www.ledouxlight.com

Ledoux

2024-2025

PRODUCTION BASE

No. 5, Fuqing Er Road, Henglan Town Zhongshan,
528400, Guangdong

Ledoux

2024-2025

PRODUCT CATALOGUE

Crafted for Refinement

为 精 致 而 精 制

Ledoux

为精致而精制

ABOUT US

- **Over 13 Years of Experience in Lighting Manufacturing**

  Since 2011, Ledoux has been developing and manufacturing professional commercial lighting and we continue to pursue innovation and provide ideal high-end commercial lighting solutions. We own complete system of processing equipment, which allows rapid finish and complete quality control.

- **We Follow The Most Advanced Technology**

  Here in Ledoux, we have our own R&D department to incorporate the latest advancements in LED technology, With both talent and experience in semiconductor technology, thermology, electricity me chanics, optics and aesthetics, our Innovative team endeavor to define LED lighting products in creative designs.

- **Quality Assurance and Continuous Improvement**

  Our factory have passed international certificated product system of TUV and also ISO9001 requirement. Every step in the production process has a routine quality procedure. Each product that leaves Ledoux, has been inspected and tested thoroughly, resulting in minimal returns and maximum efficiency. With CE, RoHS and SAA approved and strict adherence to international quality standard, our luminaries carry the promise of quality and honest warranty policy to prove it.

- **Worldwide Project Experience**

  Thanks to many successfully completed worldwide projects, we are able to pass on our know-how inconsultation and implementation of clients' requirements.

- **Your Satisfaction is Our Mission**

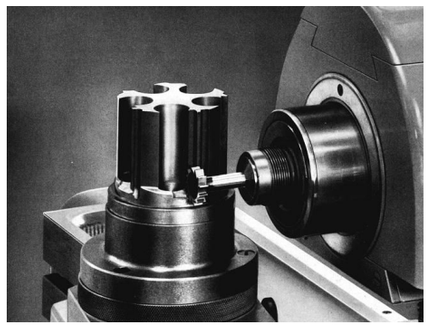
  Ledoux believe that our success depends on the success of lighting solutions we offer to clients, therefore we constantly strive to provide a higher return on investment to your business. The ultimate goal of Ledoux is, and will always be customer satisfaction. Our services are guaranteed and Ledoux stands behind all our work to assure your company a satisfactory experience .

LEAN MANUFACTURING



Ledoux owns complete system of processing equipments, which guarantees rapid lead time and quality of each mechanical component.







We have been adhering to the spirit of artisan,and carrying on strict control test for each working procedure,to make sure each part of products is perfect when it arrives at your hand.

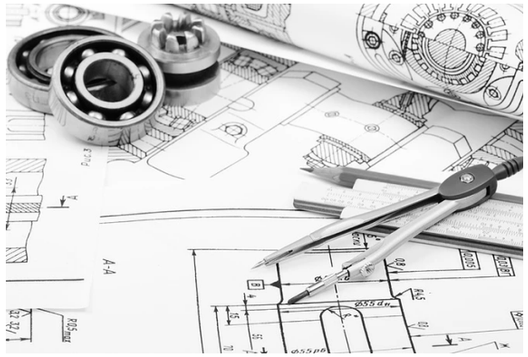
Equipments include CNC lathes, milling machine punch machines,forging machines,polishing, and aging test equipment.This is not only to ensure high productivity,also to make sure every component under strict quality control.

PRODUCT QUALITY ASSURANCE



15 UTILITY MODEL PATENT

195 APPEARANCE INVENTION PATENT





Committed to uncompromising standards, Ledoux steadfastly follows the ISO9001 quality management system, augmented by globally recognized certifications including CE, RoHS, and SAA. This dedication establishes Ledoux as a distinguished and dependable brand, valued for its adherence to excellence and trustworthiness.

Our designers devote extensive time to perfecting lighting, comprehending each fixture's intricacies. Meanwhile, our production team has invested thousands of hours refining manufacturing processes, prioritizing quality, precision, and efficiency. Together, their expertise ensures our lamps seamlessly fulfill project and construction teams' needs, from inception to installation. We prioritize elegant design, precise engineering, and userfriendly installation, supported by a range of quality assurance certifications.

Project Cases

Ledoux offers a comprehensive lighting solutions to fulfill the needs of ambient, accent, and decorative lighting, with a focus on enhancing spaces such as retail stores, hotels, restaurants, residences,and offices. Additionally, we excel in providing customized solutions to accommodate the unique requirements of specific projects.



Catering Project

Good restaurant lighting not only serves the purpose of illumination but also divides functional areas through contrasts of light and shadow, as well as virtual and real elements. Using lighting to segment areas instead of physical barriers not only saves space and decoration costs but also creates a more perfect dining tmosphere. The important areas of the restaurant such as the hall, dining tables, and aisles can be distinguished by different lighting.



Engineering project

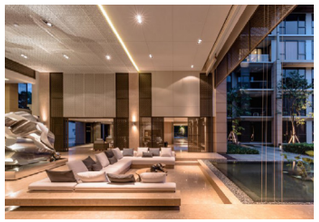
Lighting can be considered a more flexible and intriguing design element. It can serve as a catalyst for creating atmosphere, be a focal point and theme in interior decoration,and enhance existing decorative layers.

Product Application

Over the years, Ledoux has dedicated time to deeply comprehend and actively engage with clients' design briefs, offering innovative project solutions. With a vast global network and proficient project management capabilities.

Ledoux has successfully collaborated with over 80 chain brands, both domestically and internationally. We bring the lighting techology. You bring the creativity. Together, We can make somthing unbelievable together.

/Project Cases



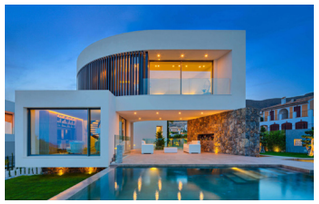
Hospitality project



Restaurant project



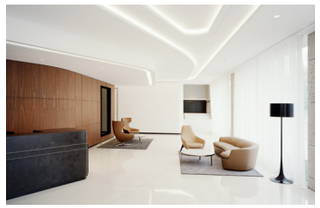
Shopping mall project



Villa project



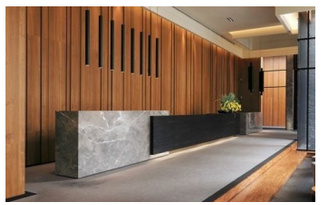
Clothing shop project



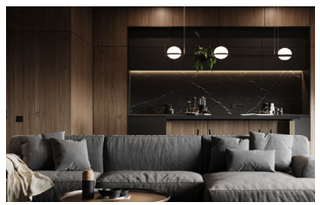
Office project



Large-scale project



Holiday resort project



Holiday resort project

Overview Lights

/LED Technology

Color Rendering

The appear level of the LED to subject is called color rendering which is the realistic level of the color. The LED with high color rendering will reappear the color well that is close to the original color. The LED with low color rendering will make big deviation Color rendering is the trueness percentage of the objects under LED and the sun. The LED with high color rendering will performance the color more real and the object will be close to the natural in your eyes.

Ledoux Product range adopt inernational top brand of LED chip with high lighting efficency and CRI.High color rendering with Ra>90 raveal the colors of various objects faithfully and make objects oustanding in material feature.Lendoux co-operate with LED chip package company to develop special color temperature for special application,which to reflect the subject with more lavish and bright.



Ra80
Standard CRI

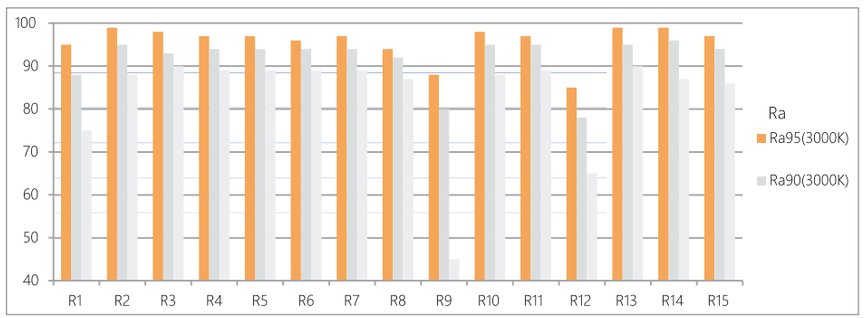


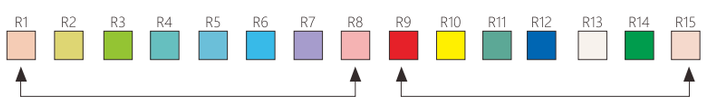
Ra90
Moderate CRI



Ra95
High CRI

Ra evaluation index





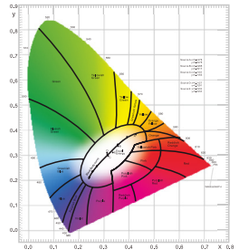
(Ra): average Ra index:
Average Ra index is the average value from R1 to R8

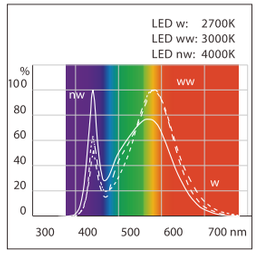
Special color rendering:
Red (R9),yellow (R10),green (R11),blue (R12),The color of thewhite man (R13),olive green (R14),The color of the Asians (R15). Ra is to evaluate the reduction level of object color projected from the light of lighting fixtures and natural light.

Lighting Color

Color temperature is a method of measuring temperature which is used in physics and astronomy. This concept is based on a fictitious black object. When heated to different temperatures, it will emit different colors of light. So color temperature is to define the color of the light. In order to solve the problem of color space perception consistency, experts have carried out nonlinear transformation of light color system and formulated the specificationof CIE 1931 XYZ color space .

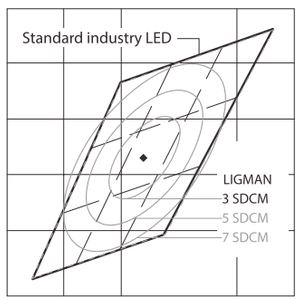
LEDs in LIGMAN luminaires provide options from
neutral white (W40, 4000K)
warm white (W30, 3000K)
and warm (W27, 2700K).
Some fixtures offer tuneable-white (2700K to 6500K) or RGBW (Red, Green, Blue, White) colour-changing sources.
LEDs do not generate UV or IR radiation and have very low colour fading rate as compared to conventional lamps.





Color Tolerance SDCM<3

Color temperature is a method of measuring temperature which is used in physics and astronomy. This concept is based on a fictitiousblack object. When heated to different temperatures, it will emit different colors of light. So color temperature is to define the color of the light .In order to solve the problem of color space perception consistency, experts have carried out nonlinear transformation of light color system and formulated the specificationof CIE 1931 XYZ color space .



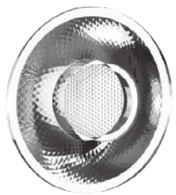
It's in the Optics

Optional Applications



Optical Beam Lens

High-quality raw materials, green, safe and nontoxic. The light utilization rate of LED can be brought into full play. Comply with export standards, and use anti-static and shockproof packaging for products. Strong impact resistance, which is 16 times higher than that of ordinary glass, and is suitable for installation in areas where safety is especially needed.
Good light transmittance, which can reach more than 92%. For lampshade products,the required light intensity is small, saving electric energy



Optical Bead lens

Calculus technology combined with Fermat's spiral alignment, the light mixing is more uniform, and it can be matched with dual CCT light source! Sinking design, better anti-glare effect;With a shallow light hood, it can also make a good anti-glare effect;The matching effect of dual CCT light sources with different chips arrangements is also very good



Optical Beam Reflective cup

Features of Gemini series:
The size is replaced with the lens pin-pin, which can be switched freely,The luminous point sinks, and the anti-glare effect is better than that of the lens.The light guide is designed with heat convection holes to ensure product stability,Inherit the metal texture of the reflector and have the light control ability of the lens,The light guide column and the reflector cup are integrated by injection molding, eliminating the need for tedious installation

Optical Accessories Various types of lens allow the lighting distribution of the main optics to be modified, thereby achieving highly professional lighting effects



Woven Glass

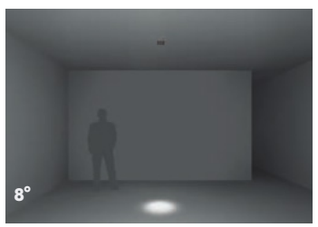


Honeycomb

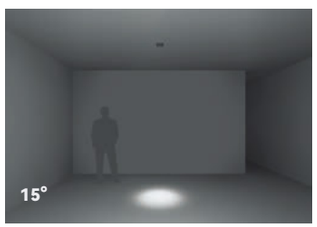


Combed Glass

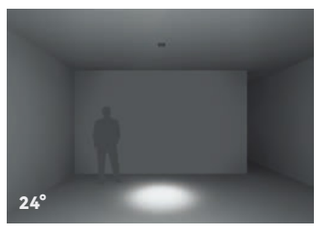
Optional Angles



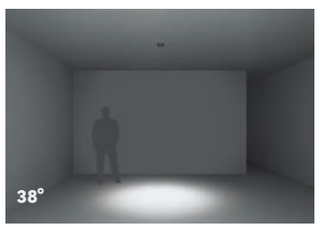
SS - Super Spot



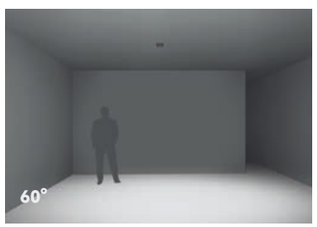
S - Spot



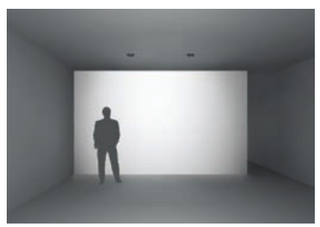
M - Medium



F - Flood



WF - Wide Flood



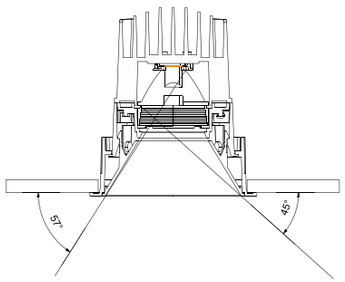
WW - Wall Washer

Visual Wellness

Super comfort optics

The new super comfort optics achieve luminance values of UGR <10 and<1500 cd/m2 by eliminating glare. This series is incorporated with glare-less cut off angle of 45 degree to deliver uniform lighting, which have exceeded the industry standard of 30 degree

The normal range of the eye's attention is 30 above the head up. When it reaches 60 ° below, glare occurs within this range.However, the light emitted by LEDOUX lamps is all controlled with in the cut-off angle of >30 °so the glare is well controlled.



Lighting performance on various applications

WALL WASH Vertical lighting is our masterpiece.Light entirely overlaps the surface of the wall. to ensure delicacy. Total cleanliness from bottom to top, with maximum uniformity, without edging effects.



Uniform wall wash

Apply to museums, architecture, interior wall.shelf etc lighting



Intensive wall wash

Apply to the mural art gallery,jewelry display,such as company LOGO to highlight the decorative lighting



Downlight aperture

Make a bright, two dimensional wall, Let the architectural space be clearly, Make the corridor looking spacious.

Ledoux

LED ART LIGHT COLOR



Index

目录

LIGHTING INNOVATION FOR PEOPLE

- **MODULAR SYSTEM 48V** | 低压 48V
- **EOS** | 奥斯
- **SLOT** | 希洛特
- **COSY** | 寇斯
- **YODA** | 优达
- **YOMAX** | 优麦斯
- **HEPBURN** | 赫本
- **METIS** | 墨提斯
- **MINI** | 珠宝
- **LINEAR** | 丽娜
- **POLA** | 泊拉
- **WALL LIGHT** | 壁灯
- **STEP LIGHT** | 地脚灯
- **CABINET LINEAR LIGHT** | 高端线条灯
- **LED STRIP LIGHT** | 低压灯带
- **OUTDOOR LIGHT** | 户外灯具

Product Catalog | 产品目录

Modular System 48v

Magnetic Track System


DC.TS0103-1


DC.TS0103-T2


DC.TS0108-1


DC.TS0108-T2


DC.TS0206-C


DC.TS0206-T2


DC.TS0210-C


DC.TS0210-T2


DC.TS0110-C


DC.TS0110-T2


DC.TS0115-C


DC.TS0120-C

N


DC.TS1406-M

N


DC.TS1410-M

N


DC.TS1410-L

N


DC.TS1415-L


DC.TB0308-1


DC.TB0315-1


DC.TS0308-1


DC.TS0315-1

N


DC.TL0310-1

N


DC.TB0315-X


DC.TF0403-1


DC.TF0406-1


DC.TF0409-1


DC.TF0412-1

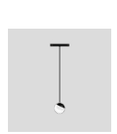

DC.PS0108-1


DC.PS0110-C


DC.PS0206-C


DC.PS0210-C


DC.PF0104-1


DC.PF0204-1

Skyline System

N


DL.TS0206-C


DL.TS0210-C


DL.TS1406-M


DL.TS1410-M


DL.TS1410-L


DL.TS1415-L


DL.TB0312-1


DL.TS0312-1

DL.PS0108-1

DL.PS0210-C

Surface mounted Ultra-thin Track System

N

DT.TS0206-C

DT.TS0210-C

DT.TS1406-M

DT.TS1410-M

DT.TS1410-L

DT.TS1415-L

DT.TB0312-1

DT.TS0312-1

DT.PS0108-1

DT.PS0210-C

Fabric Belt System

N

DB.TS0206-C

DB.TS0210-C

DB.TS1406-M

DB.TS1410-M

DB.TS1410-L

DB.TS1415-L

DB.TB0312-1

DB.TS0312-1

DB.TS0512-C

DB.PS0512-C

DB.PS0108-C

DB.PS0210-C

EOS 奥斯

TSU2106-C

TSU2110-C

TSU2115-C

TSU2125-C

TSU2220-C

TSU2230-C

N

TSU1020-B

N

TSU1030-B

N

TSU1040-B

N

TSU1515-C

N

TSU1520S-C

N

TSU1530S-C

N

TSU1530-C

TSU1640-C

TSU0506S-C

TSU0510-C

TSU0515-C

TSU0520-C

TSU0506-2

TSU0510-2

TSU0515M-C

TSU3015-C

TSU3025-C

TSU3020-C

TSU3030-C

TSU0515-DD

TSU0809-C

TSU0823-C

CSU0809-C

CSU0823-C

CSB0108-C

CSB0120-C

CSB0130-C

CSU0510-C

CSU0515-C

CSU0520-C

CSU0530-C

PSU0510-C

PSU0515-C

PSU0520-C

PSU0530-C

DSU0510-C

DSU0515-C

DSU0520-C

DSU0530-C

SLOT 希洛特


CXA0130-C


CXA0515-C


CXA0220-C


CXA0230-C


CXB0130-C


CXB0515-C


CXB0220-C


CXB0230-C

N


CXD0130-C

N


CXD0515-C

N


CXD0220-C

N


CXD0230-C

Cosy 寇斯


NDB0608-AC


NDB0608-AD


NDB0608-AE


NDB0608-AF


NDB0608-AG

NDB0608-AP


NDB0808-A


NDB0608-NC


NDB0608-ND


NDB0608-NE


NDB0608-NF


NDB0608-NG

NDB0608-NP

YODA 优达


DSA2003-1


DSA2006-1


DSA2010-1


DSU2006-C


DSU2010-C


DSU2015-C


DSB2006-C


DSB2010-C


DSB2015-C


DSS2006-C


DSS2010-C


DSS2015-C


DSA2106-C


DSA2110-C


DSA2115-C

DSB2106-C

DSB2110-C

DSB2115-C

DSB2110-X1

DSB2110-X

DSB2010-X

DSB2020-X

DSB2030-X

DSD2008-C

DSA2206-C

DSA2210-C

DSA2215-C

DSB2206-C

DSB2210-C

DSB2215-C

DSS2206-C

DSS2210-C

DSS2215-C

DSM2206-C

DSM2210-C

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DSL2215-C

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DSB2315-N

DSA1020-C

DSA1030-C

DSA1040-C

DSB1020-C


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HB.D420


HB.D430


HB.D120S

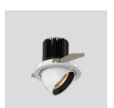

HB.D130S


HB.D110

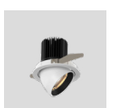

HB.D115


HB.D120


HB.D130


HB.D209


HB.D215


HB.D220


HB.D230


HB.D110-N


HB.D115-N


HB.D120-N


HB.D130-N


HB.D120B-N

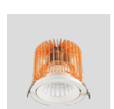

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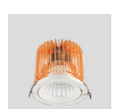

HB.D120S-N


HB.D130S-N


HB.DL0120-N


HB.DL0130-N


DSA0860-C


DSA0890-C


HB.T130S

METIS 墨提斯


DSB0210-C


DSB0220-C


DSB0230-C


DSB0240-C


DFB0206-C


DFB0212-C


DFB0218-C


DFB0225-C


DSB2410-C


DSB2415-C


DSB2420-C

DSB2425-C

DSB2430-C

DSB2435-C

MINI 珠宝

NDB1001-15

NDB1001-20

NDD1001-30

NDB1001-30

NDA1001-35

NDB1001-35

NDS1001-35

NDD1001-35

NDB0401-2

NDB0406-C

NDB0410-C

NDB0415-C

NDB0306-C

NDB0309-C

NDS0306-C

NDS0309-C

LINEAR 丽娜

DSB0501-2

DSB0502-2

DSB0505-2

DSB0510-2

DSB0515-2

POLA 泊拉

PPS0103-1

PPS0107-C

PPS0205-C

PPS0207-C

PPF0105-1

PPF0205-1

WALL LIGHT 壁灯

WWF1006-C

WWF1012-C

WWF1106-C

WWF1206-C

WRA0103-1

WRA0106-1

WRA0112-1

WRA0118-1

WWS0202-2

WWF1303-C

RTS0201-2

RTL0201-2

RTS0101-1

RTM0101-1

N CABINET LINEAR LIGHT 高端线条灯

LSB1010-451

LSB1009-452

LSB1119-456

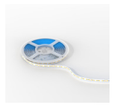
LSA3614-456

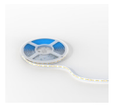
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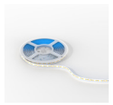
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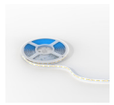
LSA4620-456

LED STRIP LIGHT 低压灯带


ALA0124


ALA0224


ALA0624

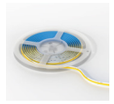

ALA1224

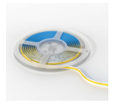

ALP0124


ALP0224


ALP0624


ALP1224


ALC0624


ALC1224

N OUTDOOR LIGHT 户外灯具


GSA0502-C


GSA0505-C


GSA0510-C


GSA0515-C


BSB0502-C


BSB0504-C


BSB0508-C



低压系列

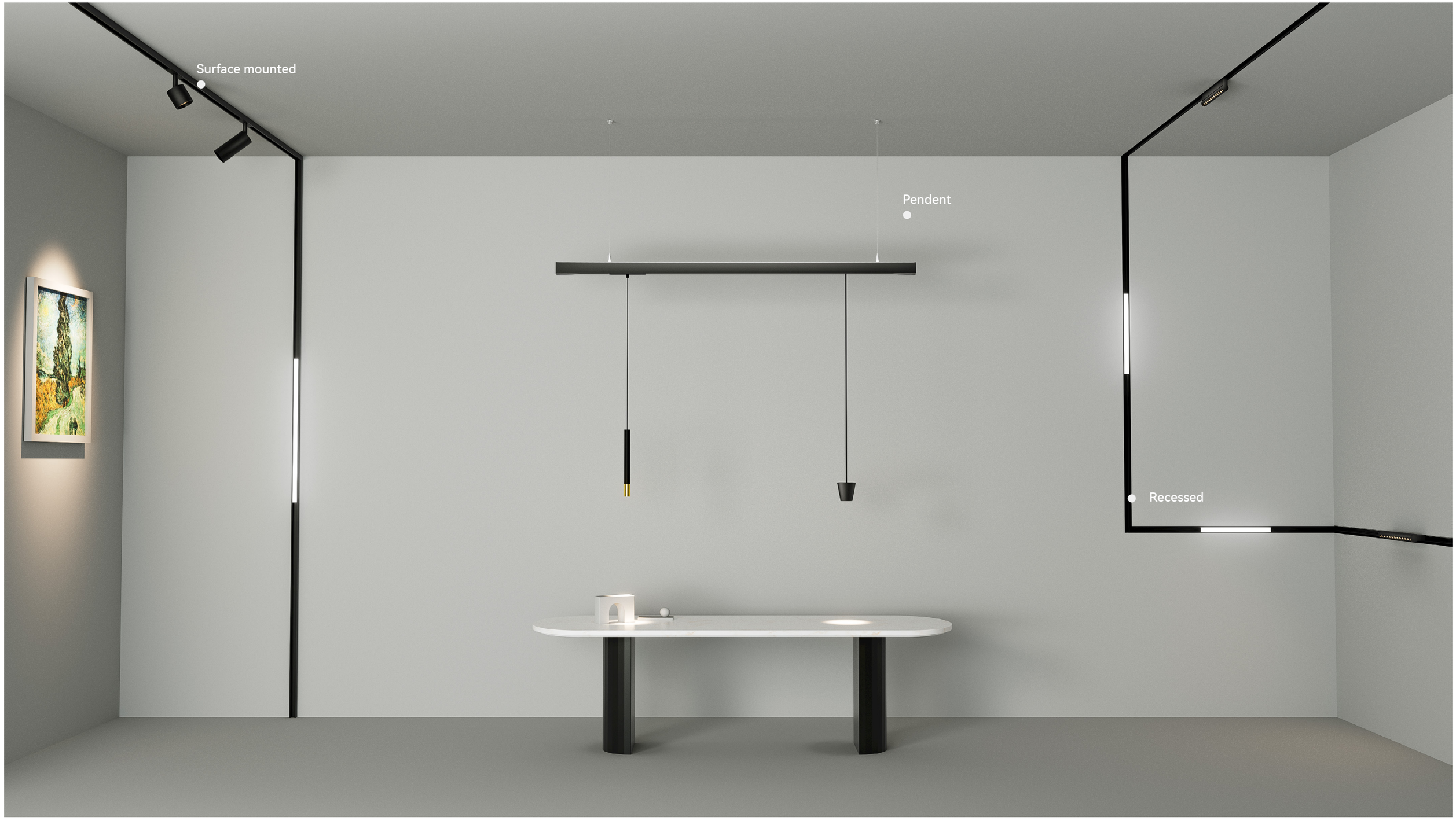
LOW VOLTAGE SERIES

Modular Lighting System 48V

One system, multiple lighting solutions.Embracing miniaturization and formal minimalism, ensuring maximum integration into architectural designs.



1. Magnetic Track
2. Skyline
3. Surface-mounted Ultra-thin Track
4. Fabric Belt



48V: Magnetic Track

48V | Modular





Magnetic Mounting

All luminaires have a magnetic adapter.This eliminates the need for installation tools, giving you the freedom to adjust the position and rotation at anytime.It only takes a matter of seconds and one simple hand movement to remove a luminaire.

48V | Modular



	DC.TS0103-1
Input mA/W	DC700mA 1x3W
Luminous flux lm	130lm/3000K
Beam Angle	15° / 24° / 30°
CRI	Ra≥95
Lamp	LUMINUS
Available Dimming	0-10V/DALL



	DC.TS0103-T2
Input mA/W	DC700mA 2x3W
Luminous flux lm	2x130lm/3000K
Beam Angle	15° / 24° / 30°
CRI	Ra≥95
Lamp	LUMINUS
Available Dimming	0-10V/DALL



	DC.TS0108-1
Input mA/W	DC500mA 1x8W
Luminous flux lm	258lm/3000K
Beam Angle	15° / 24° / 30°
CRI	Ra≥90
Lamp	CREE
Available Dimming	0-10V/DALL



	DC.TS0108-T2
Input mA/W	DC500mA 2x8W
Luminous flux lm	2x258lm/3000K
Beam Angle	15° / 24° / 30°
CRI	Ra≥90
Lamp	CREE
Available Dimming	0-10V/DALL



	DC.TS0206-C
Input mA/W	DC150mA 1x6W
Luminous flux lm	420lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS0206-T2
Input mA/W	DC150mA 2x6W
Luminous flux lm	2x420lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS0210-C
Input mA/W	DC250mA 1x10W
Luminous flux lm	660lm/3000K
Beam Angle	15° / 24° / 36° / 50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



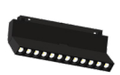
	DC.TS0210-T2
Input mA/W	DC250mA 2x10W
Luminous flux lm	2x660lm/3000K
Beam Angle	15° / 24° / 36° / 50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TB0315-1
Input mA/W	DC350mA 1x15W
Luminous flux lm	1016lm/3000K
Beam Angle	24° /45°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TS0308-1
Input mA/W	DC150mA 1x6W
Luminous flux lm	440lm/3000K
Beam Angle	24° /45°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TS0315-1
Input mA/W	DC350mA 1x15W
Luminous flux lm	1016lm/3000K
Beam Angle	24° /45°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TL0310-1
Input mA/W	DC250mA 1x10W
Luminous flux lm	684lm/3000K
Beam Angle	32°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TS0110-C
Input mA/W	DC250mA 1x10W
Luminous flux lm	921lm/3000K
Beam Angle	15° /24° /36° /50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS0110-T2
Input mA/W	DC250mA 2x10W
Luminous flux lm	2x921lm/3000K
Beam Angle	15° /24° /36° /50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS0115-C
Input mA/W	DC350mA 1x15W
Luminous flux lm	1003lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS0120-C
Input mA/W	DC500mA 1x20W
Luminous flux lm	1734lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	0-10V/DALI



	DC.TS0130-C
Input mA/W	DC700mA 1x30W
Luminous flux lm	2251lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	0-10V/DALI



	DC.TS1406-M
Input mA/W	DC150mA 1x6W
Luminous flux lm	466lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS1410-M
Input mA/W	DC250mA 1x10W
Luminous flux lm	765lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS1410-L
Input mA/W	DC250mA 1x10W
Luminous flux lm	748lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TS1415-L
Input mA/W	DC350mA 1x15W
Luminous flux lm	987lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	0-10V/DALI



	DC.TB0308-1
Input mA/W	DC150mA 1x6W
Luminous flux lm	440lm/3000K
Beam Angle	24° /45°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TB0315-X
Input mA/W	DC350mA 1x15W
Luminous flux lm	1217lm/3000K
Beam Angle	32*40°
CRI	Ra≥90
Lamp	OSRAM
Available Dimming	0-10V/DALI



	DC.TF0403-1
Input mA/W	DC150mA 1x3W
Luminous flux lm	155lm/3000K
Beam Angle	120°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TF0406-1
Input mA/W	DC250mA 1x6W
Luminous flux lm	212lm/3000K
Beam Angle	120°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TF0409-1
Input mA/W	DC350mA 1x9W
Luminous flux lm	310lm/3000K
Beam Angle	120°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI



	DC.TF0412-1
Input mA/W	DC500mA 1x12W
Luminous flux lm	417m/3000K
Beam Angle	120°
CRI	Ra≥90
Lamp	Bridgelux
Available Dimming	0-10V/DALI







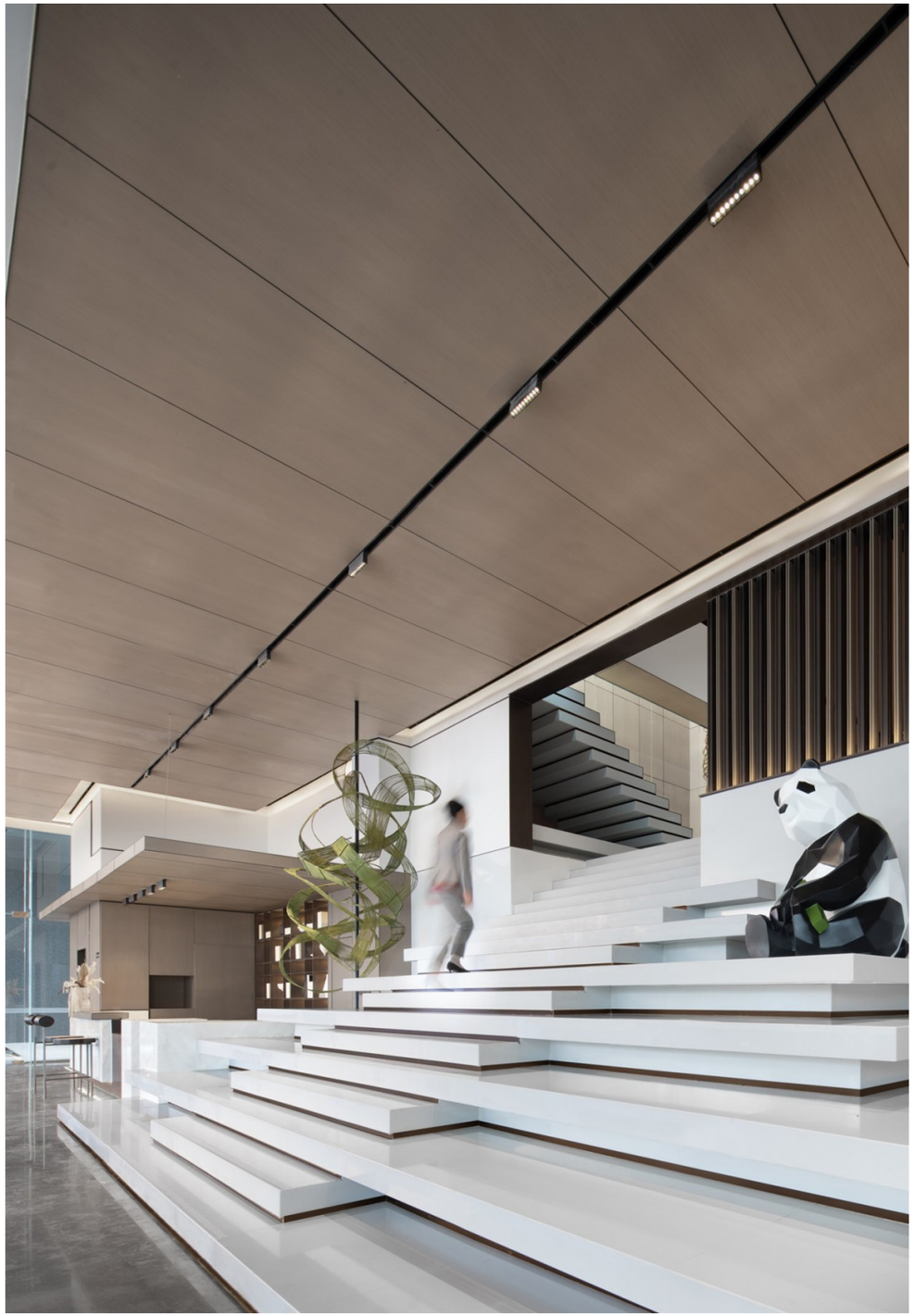


	DC.PS0108-1	DC.PS0110-C	DC.PS0206-C	DC.PS0210-C
Input mA/W	DC500mA 1x8W	DC250mA 1x10W	DC150mA 1x6W	DC250mA1XI0W
Luminous flux lm	256lm/3000K	624lm/3000K	420lm/3000K	660lm/3000K
Beam Angle	15° /24° /36°	20° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥95	Ra≥95	Ra≥95
Lamp	CREE	Honourtek	Honourtek	Honourtek
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI





	DC.PF0104-1	DC.PF0204-1
Input mA/W	DC150mA 1x4W	DC150mA 1x4W
Luminous flux lm	160lm/3000K	210lm/3000K
Beam Angle	120°	120°
CRI	Ra≥90	Ra≥90
Lamp	Bridgelux	Bridgelux
Available Dimming	0-10V/DALI	0-10V/DALI





DC.TS0103-1

0.07 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	130lm/3000K	Ra≥95	LUMINUS

Color: Black White



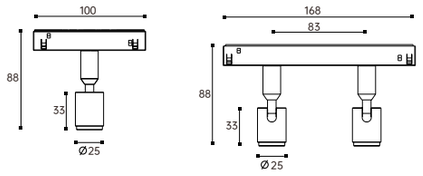
DC.TS0103-T2

0.12 III F CE IP20

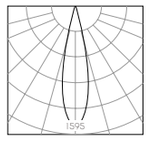
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 2x3W	2x130lm/3000K	Ra≥95	LUMINUS

Color: Black White

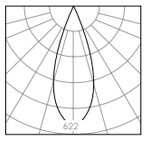
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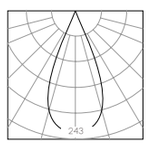
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	1595	0.24
2	398	0.49
3	177	0.73
4	99	0.98



h(m)	E(lx)	D(m)
		24°
1	622	0.41
2	155	0.83
3	69	1.24
4	38	1.65



h(m)	E(lx)	D(m)
		36°
1	243	0.74
2	60	1.49
3	27	2.23
4	15	2.98



DC.TS0108-1

0.22 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x8W	375lm/3000K	Ra≥90	CREE

Color: Black White



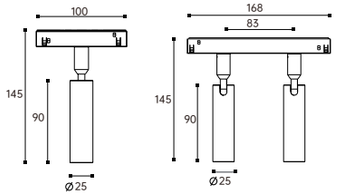
DC.TS0108-T2

0.42 III F CE IP20

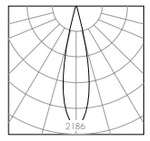
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 2x8W	2x375lm/3000K	Ra≥90	CREE

Color: Black White

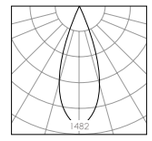
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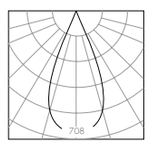
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2186	0.27
2	546	0.55
3	242	0.82
4	136	1.09



h(m)	E(lx)	D(m)
		24°
1	1482	0.39
2	370	0.78
3	164	1.17
4	92	1.57



h(m)	E(lx)	D(m)
		36°
1	708	0.62
2	177	1.23
3	78	1.85
4	44	2.46

Optional Accessories



Honeycomb
Size:Ø19x3



DC.TS0110-C

0.28 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	807lm/3000K	Ra≥95	Honourtek

Color: Black White



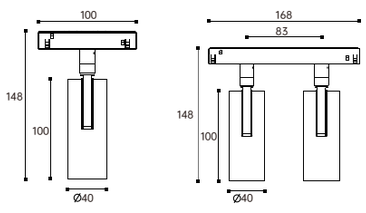
DC.TS0110-T2

0.54 III F CE IP20

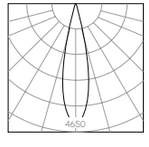
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 2x10W	2x807lm/3000K	Ra≥95	Honourtek

Color: Black White

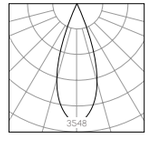
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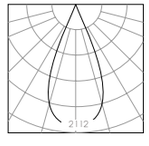
Beam Angle



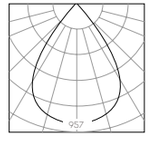
h(m)	E(lx)	D(m)
		15°
1	4650	0.33
2	1162	0.67
3	516	1.00
4	290	1.34



h(m)	E(lx)	D(m)
		24°
1	3548	0.41
2	887	0.82
3	394	1.23
4	221	1.64



h(m)	E(lx)	D(m)
		36°
1	2112	0.64
2	528	1.91
3	234	1.91
4	132	2.55



h(m)	E(lx)	D(m)
		50°
1	957	0.95
2	239	1.89
3	106	2.84
4	59	3.78

Optional Accessories



Honeycomb
Size:Ø33x3

Honeycomb
Size:Ø33x3



Woven Glass
Size:Ø33x3

Colors



White Golden Black



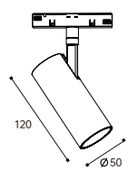
DC.TS0115-C

0.41 III F CE IP20

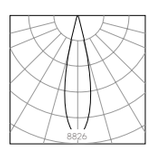
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1003lm/3000K	Ra≥95	Honourtek

Color: Black White

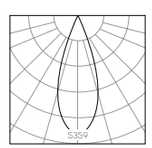
Size



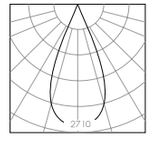
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	8826	0.29
2	2206	0.58
3	980	0.87
4	551	1.16



h(m)	E(lx)	D(m)
		24°
1	5359	0.41
2	1339	0.82
3	595	1.23
4	334	1.65



h(m)	E(lx)	D(m)
		36°
1	2710	0.62
2	677	1.24
3	301	1.86
4	649	2.48

Optional Accessories



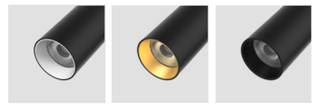
Honeycomb
Size:Ø42x3

Honeycomb
Size:Ø42x3



Woven Glass
Size:Ø42x3

Colors



White Golden Black

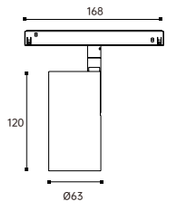


DC.TS0120-C

IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1734lm/3000K	Ra≥90	LUMINUS

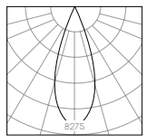
Color: Black White



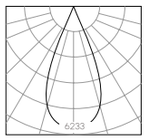
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	10502	0.32
2	2652	0.65
3	1166	0.97
4	656	1.30



h(m)	E(lx)	D(m)
		24°
1	8275	0.42
2	2068	0.84
3	919	1.27
4	517	1.69



h(m)	E(lx)	D(m)
		36°
1	6233	0.55
2	1558	1.09
3	692	1.64
4	389	2.19

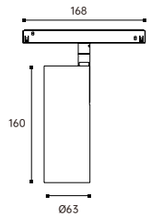


DC.TS0130-C

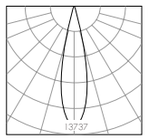
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x30W	2251lm/3000K	Ra≥90	LUMINUS

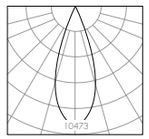
Color: Black White



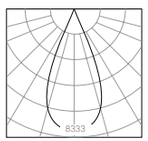
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	13737	0.32
2	3434	0.64
3	1526	0.96
4	858	1.28



h(m)	E(lx)	D(m)
		24°
1	10473	0.42
2	2618	0.84
3	1163	1.26
4	654	1.68



h(m)	E(lx)	D(m)
		36°
1	8333	0.55
2	2083	1.10
3	952	1.65
4	520	2.20

Optional Accessories



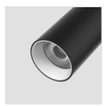
Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3

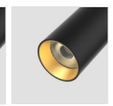


Woven Glass
Size:Ø52x3

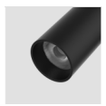
Colors



White



Golden

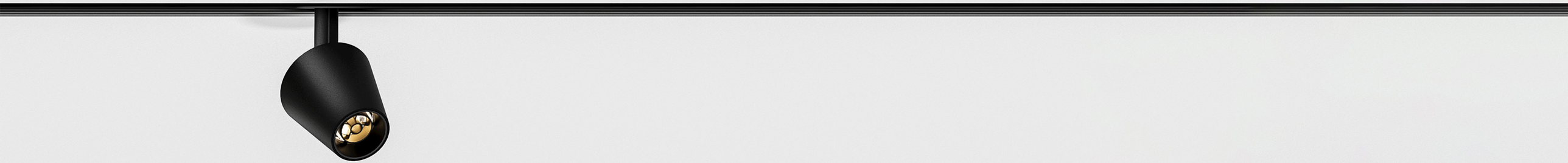


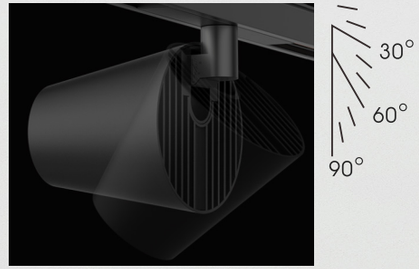
Black

48V | Modular

Moving line layout design wall top
and other multi-angle lighting

After laying the track, it can be matched as desired, and various magnetic lamps
can be freely moved and adjusted





Unique Creative Cone-shaped Spot

Elevate your space with our innovative cone-shaped light fixtures, designed to make a bold statement and infuse creativity into any environment. Stand out from the ordinary and bring a touch of uniqueness that transforms the overall ambiance



DC.TS0206-C

0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	300lm/3000K	Ra≥95	Honourtek

Color: Black White

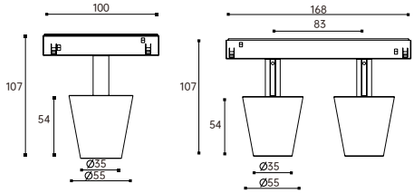
DC.TS0206-T2

0.48 III F CE IP20

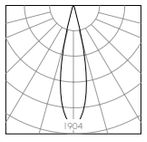
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 2x6W	2x300lm/3000K	Ra≥95	Honourtek

Color: Black White

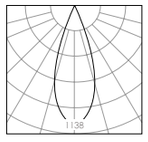
Size



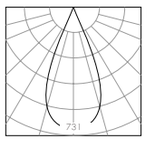
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	1904	0.33
2	476	0.66
3	211	0.99
4	119	1.32



h(m)	E(lx)	D(m)
		24°
1	1138	0.46
2	284	0.92
3	126	1.38
4	71	1.84



h(m)	E(lx)	D(m)
		36°
1	731	0.58
2	181	1.15
3	81	1.73
4	45	2.31



DC.TS0210-C

0.33 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	660lm/3000K	Ra≥95	Honourtek

Color: Black White



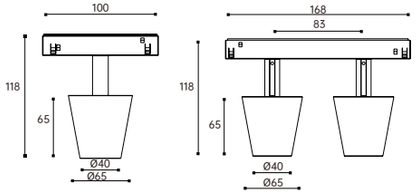
DC.TS0210-T2

0.64 III F CE IP20

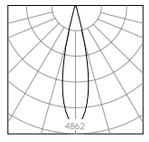
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 2x10W	2x660lm/3000K	Ra≥95	Honourtek

Color: Black White

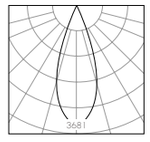
Size



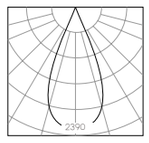
Beam Angle



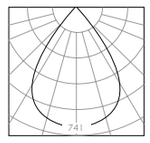
h(m)	E(lx)	D(m)
		15°
1	4862	0.32
2	1215	0.64
3	540	0.95
4	303	1.27



h(m)	E(lx)	D(m)
		24°
1	3681	0.39
2	920	0.79
3	409	1.18
4	230	1.57



h(m)	E(lx)	D(m)
		36°
1	2390	0.53
2	597	1.05
3	265	1.58
4	149	2.11



h(m)	E(lx)	D(m)
		50°
1	741	0.94
2	185	1.87
3	82	2.81
4	46	3.74

Optional Accessories

Honeycomb
Size:Ø33x3

Honeycomb
Size:Ø33x3



Woven Glass
Size:Ø33x3

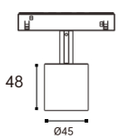


DC.TS1406-M

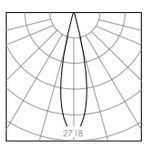
0.41 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	466lm/3000K	Ra≥95	Honourtek

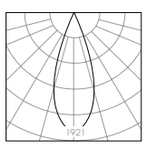
Color: Black White



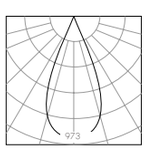
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2718	0.31
2	679	0.63
3	302	0.94
4	170	1.26



h(m)	E(lx)	D(m)
		24°
1	1921	0.41
2	480	0.85
3	213	1.22
4	120	1.63



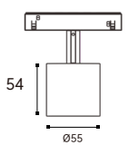
h(m)	E(lx)	D(m)
		36°
1	973	0.62
2	243	1.25
3	108	1.87
4	61	2.49

DC.TS1410-M

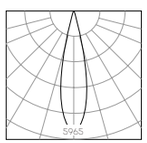
0.41 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	765lm/3000K	Ra≥95	Honourtek

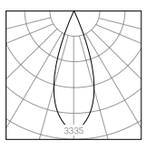
Color: Black White



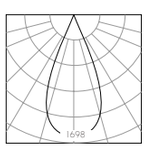
Beam Angle



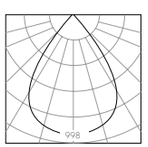
h(m)	E(lx)	D(m)
		15°
1	5965	0.31
2	1491	0.61
3	663	0.92
4	373	1.22



h(m)	E(lx)	D(m)
		24°
1	3335	0.44
2	834	0.89
3	370	1.33
4	208	1.77



h(m)	E(lx)	D(m)
		36°
1	1698	0.67
2	424	1.13
3	189	2.00
4	106	2.66



h(m)	E(lx)	D(m)
		60°
1	998	1.13
2	250	2.26
3	111	3.38
4	62	4.51

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø47x3

Honeycomb
Size:Ø33x3
Size:Ø47x3



Woven Glass
Size:Ø33x3
Size:Ø47x3

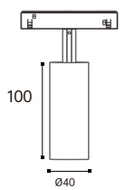


DC.TS1410-L

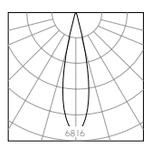
0.28 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	748lm/3000K	Ra≥95	Honourtek

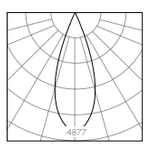
Color: Black White



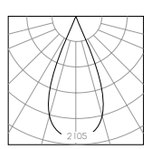
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	6816	0.30
2	1704	0.59
3	757	0.89
4	426	1.19



h(m)	E(lx)	D(m)
		24°
1	4877	0.38
2	1219	0.75
3	542	1.13
4	305	1.50



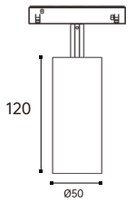
h(m)	E(lx)	D(m)
		36°
1	2105	0.57
2	526	1.14
3	234	1.70
4	131	2.27

DC.TS1415-L

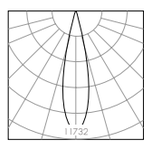
0.41 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	987lm/3000K	Ra≥95	Honourtek

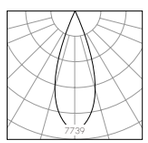
Color: Black White



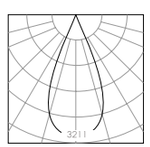
Beam Angle



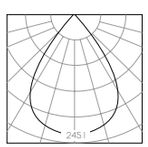
h(m)	E(lx)	D(m)
		15°
1	11732	0.22
2	2933	0.44
3	1303	0.65
4	733	0.87



h(m)	E(lx)	D(m)
		24°
1	7739	0.33
2	1935	0.67
3	860	1.00
4	484	1.34



h(m)	E(lx)	D(m)
		36°
1	3211	0.53
2	803	1.07
3	357	1.60
4	201	2.14



h(m)	E(lx)	D(m)
		60°
1	2451	0.68
2	613	1.36
3	272	2.04
4	153	2.73

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø42x3

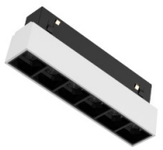
Honeycomb
Size:Ø33x3
Size:Ø42x3



Woven Glass
Size:Ø33x3
Size:Ø42x3



UGR < 4

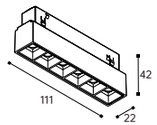


DC.TB0308-1

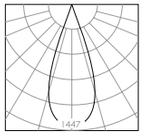
0.10 | III | F | CE | IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	440lm/3000K	Ra≥90	Bridgelux

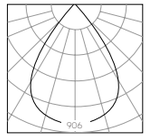
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 24°
1	1447	0.45
2	361	0.91
3	160	1.36
4	90	1.82



h(m)	E(lx)	D(m) 45°
1	906	0.71
2	226	1.43
3	100	2.14
4	56	2.85

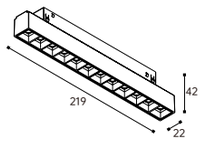


DC.TB0315-1

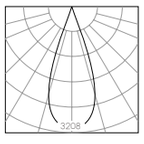
0.25 | III | F | CE | IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1016lm/3000K	Ra≥90	Bridgelux

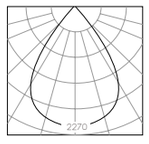
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 24°
1	3208	0.49
2	802	0.98
3	356	1.48
4	200	1.97



h(m)	E(lx)	D(m) 45°
1	2270	0.67
2	567	1.34
3	252	2.01
4	141	2.67

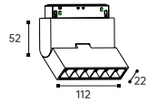


DC.TS0308-1

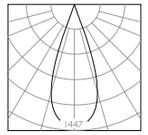
0.32 | III | F | CE | IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	440lm/3000K	Ra≥90	Bridgelux

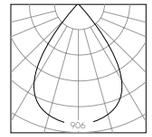
Color: Black White



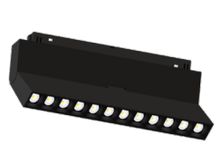
Beam Angle



h(m)	E(lx)	D(m) 24°
1	1447	0.45
2	361	0.91
3	160	1.36
4	90	1.82



h(m)	E(lx)	D(m) 45°
1	906	0.71
2	226	1.43
3	100	2.14
4	56	2.85

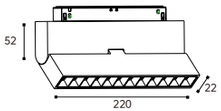


DC.TS0315-1

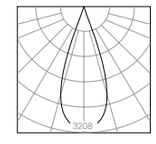
0.55 | III | F | CE | IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1016lm/3000K	Ra≥90	Bridgelux

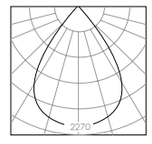
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 24°
1	3208	0.49
2	802	0.98
3	356	1.48
4	200	1.97



h(m)	E(lx)	D(m) 45°
1	2270	0.67
2	567	1.34
3	252	2.01
4	141	2.67

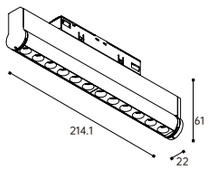


DC.TL0310-1

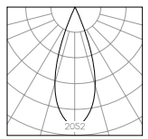
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	684lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		32°
1	2052	0.60
2	512.91	1.19
3	228.01	1.79
4	128.21	2.38



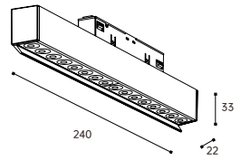


DC.TS0315-X

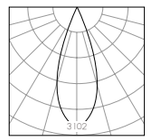
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1217lm/3000K	Ra≥90	OSRAM

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		32.40°
1	3102	0.58
2	775	1.16
3	344	1.75
4	193	2.33



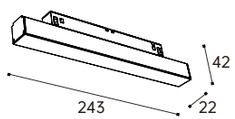


DC.TF0403-1

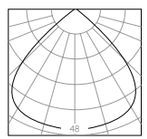
0.14 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x3W	155lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		120°
1	48	2.73
2	12	5.47
3	5	8.20
4	3	10.94

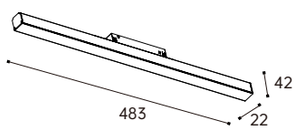


DC.TF0406-1

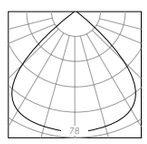
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x6W	212lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		120°
1	78	2.76
2	19	5.52
3	8	8.28
4	4	11.03

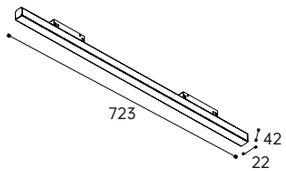


DC.TF0409-1

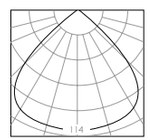
0.36 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x9W	310lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		120°
1	114	2.80
2	28	5.60
3	12	8.40
4	7	11.21

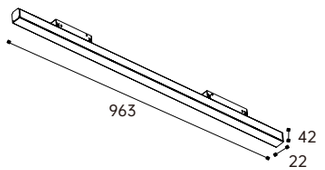


DC.TF0412-1

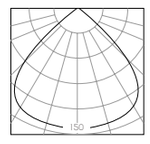
0.45 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x12W	417lm/3000K	Ra≥90	Bridgelux

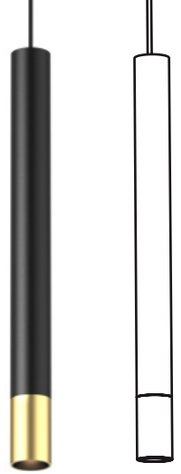
Color: Black White



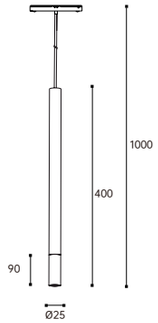
Beam Angle



h(m)	E(lx)	D(m)
		120°
1	150	2.82
2	37	5.63
3	16	8.45
4	9	11.26



Color: Black White

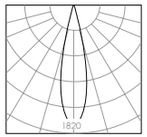


DC.PS0108-1

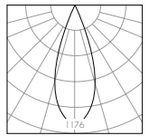
0.34 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x8W	256lm/3000K	Ra≥90	CREE

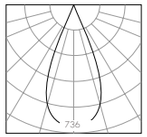
Beam Angle



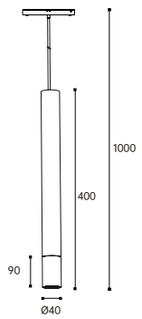
h(m)	E(lx)	D(m)
		15°
1	1820	0.31
2	455	0.61
3	202	0.91
4	113	1.23



h(m)	E(lx)	D(m)
		24°
1	1176	0.41
2	294	0.82
3	130	1.23
4	73	1.65



h(m)	E(lx)	D(m)
		36°
1	736	0.54
2	184	1.09
3	81	1.63
4	46	2.17

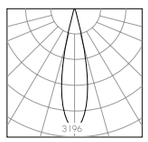


DC.PS0110-C

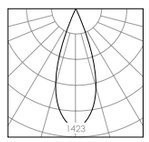
0.52 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1XI0W	624lm/3000K	Ra≥95	Honourtek

Beam Angle



h(m)	E(lx)	D(m)
		20°
1	3196	0.38
2	799	0.75
3	355	1.13
4	199	1.51



h(m)	E(lx)	D(m)
		36°
1	1423	1.75
2	355	1.51
3	158	2.26
4	88	3.02

Optional Accessories



Honeycomb
Size:Ø19x3
Size:Ø33x3

Honeycomb
Size:Ø33x3

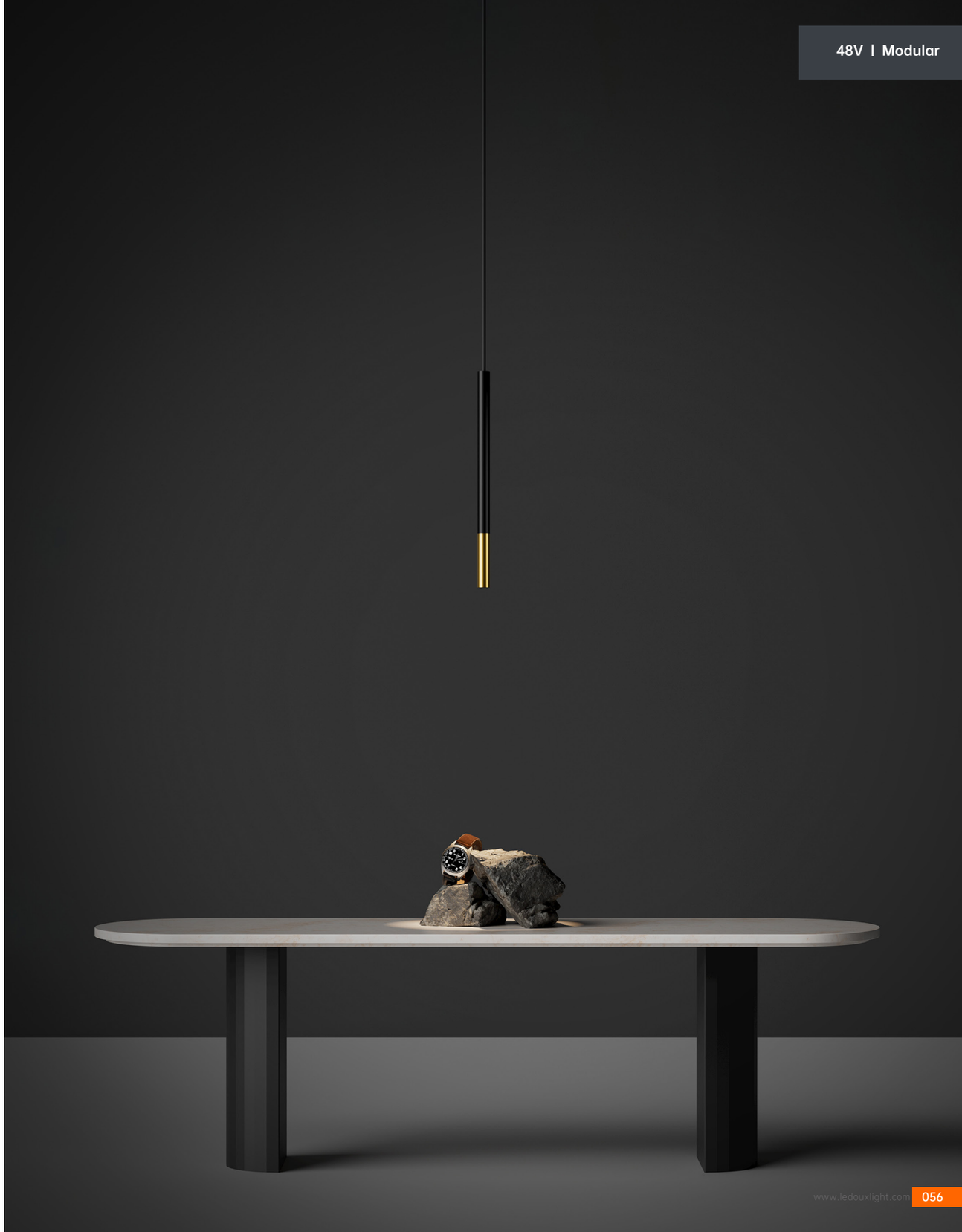


Woven Glass
Size:Ø19x3
Size:Ø33x3

Colors

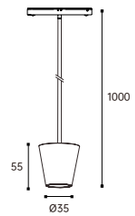


White Golden Black





Color: Black White

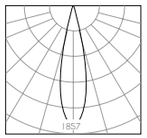


DC.PS0206-C

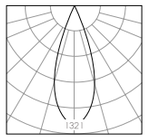
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DCI50mA 1x6W	420lm/3000K	Ra≥95	Honourtek

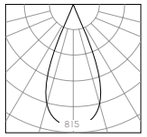
Beam Angle



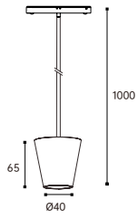
h(m)	E(lx)	D(m)
		15°
1	1857	0.34
2	464	0.68
3	206	1.02
4	116	1.36



h(m)	E(lx)	D(m)
		24°
1	1321	0.42
2	330	0.84
3	146	1.26
4	82	1.68



h(m)	E(lx)	D(m)
		36°
1	815	0.59
2	203	1.17
3	90	1.76
4	50	2.35

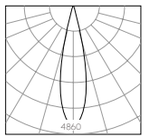


DC.PS0210-C

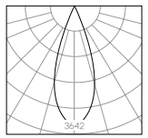
0.33 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1XI0W	660lm/3000K	Ra≥95	Honourtek

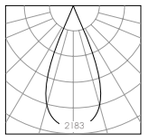
Beam Angle



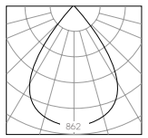
h(m)	E(lx)	D(m)
		15°
1	4860	0.33
2	1215	0.65
3	540	0.98
4	303	1.30



h(m)	E(lx)	D(m)
		24°
1	3642	0.44
2	910	0.88
3	404	1.32
4	227	1.76



h(m)	E(lx)	D(m)
		36°
1	2183	0.62
2	545	1.25
3	242	1.87
4	136	2.50



h(m)	E(lx)	D(m)
		50°
1	862	0.97
2	215	1.94
3	95	2.91
4	53	3.88

48V | Modular



48V Modular

Hanging wire model

annotation

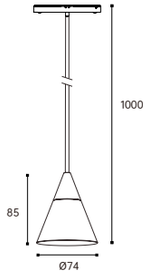
Extremely simple style

"

www.leduxilight.com



Color: Black White



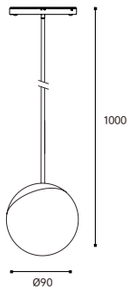
DC.PF0104-1

0.34 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DCI50mA 1x4W	160lm/3000K	Ra≥90	Bridgelux

Beam Angle

h(m)	E(lx)	D(m) 120°
1	102	1.85
2	25	3.69
3	11	5.54
4	6	7.39

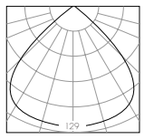


DC.PF0204-1

0.62 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x4W	210lm/3000K	Ra≥90	Bridgelux

Beam Angle



h(m)	E(lx)	D(m) 120°
1	129	1.59
2	32	3.18
3	14	4.77
4	8	6.36

48V | Modular

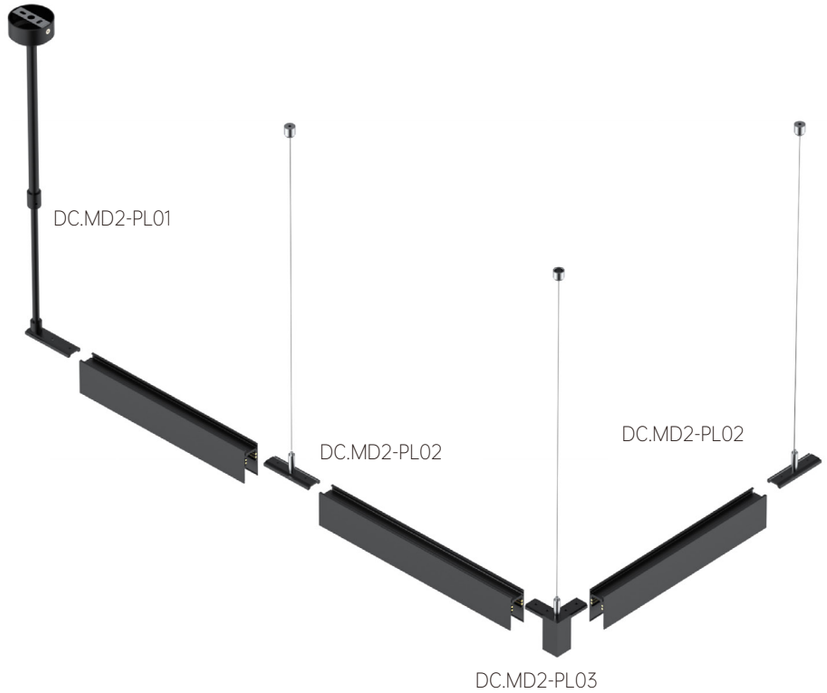






Magnetic Tracks

TRACKS
ACCESSORIES



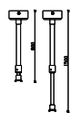


DC.MD2-PL01

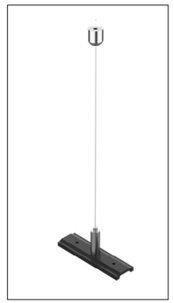
Includes:

·ceiling hook

·metal stem(L=1500mm)



W B



DC.MD2-PL02

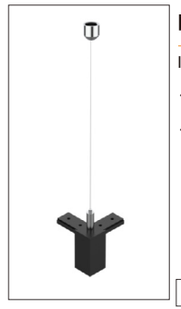
Includes:

·ceiling hook

·Wire Rope(L=1500mm)



W B

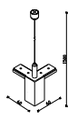


DC.MD2-PL03

Includes:

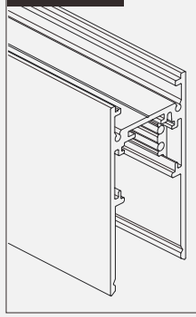
·ceiling hook

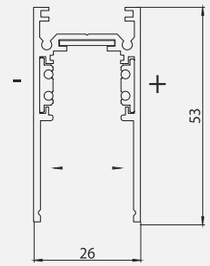
·Wire Rope(L=1500mm)

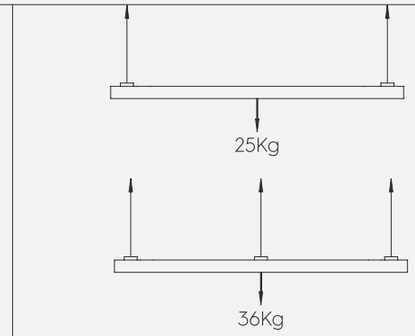


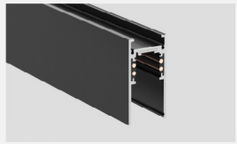
W B

DC.MD2









DC.MD2

Dimensions

1M,2M,3M

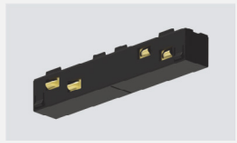
W B



DC-LD01

Feeder

W B



DC-LD02

I Connector

W B



DC-LD03

L Connector

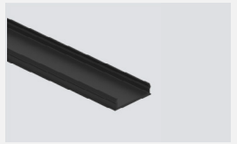
W B



DC-LD06

Flexiable Connector

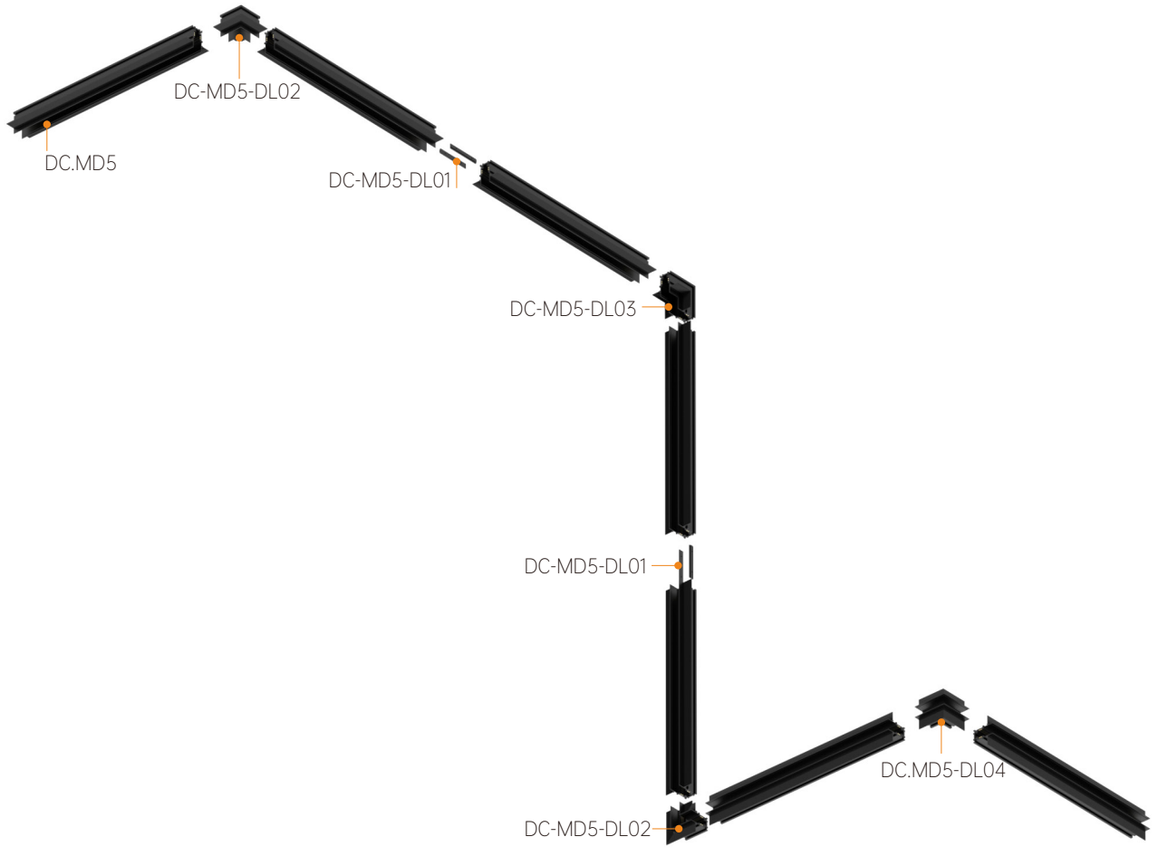
W B



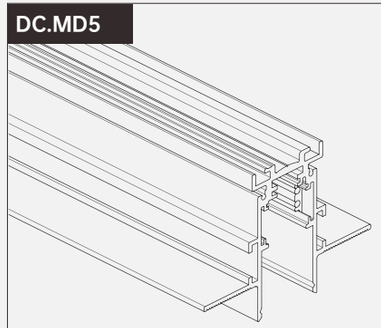
DC-LD09

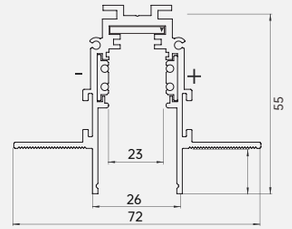
Track Cover

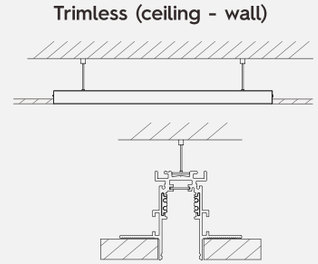
B

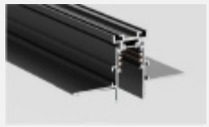


DC.MD5









DC-MD5

Dimensions
1M,2M,3M

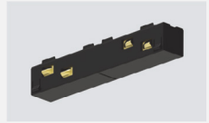
W B



DC-LD01

Feeder

W B



DC-LD02

I Connector

W B



DC-LD03

L Connector

W B



DC-LD06

Flexiable Connector

W B



DC-LD04

Flexiable Connector

W B



DC-LD09

Track Cover

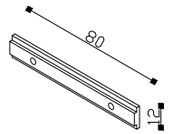
B

48V | Modular



DC.MD5-DL01

Connector Bracket

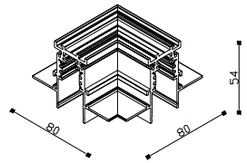


W B



DC.MD5-DL02

Vertical Corner Joint

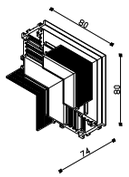


W B

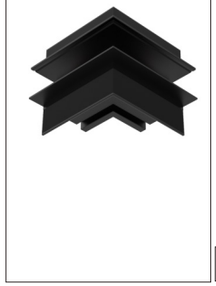


DC.MD5-DL03

Intemal Vertical Corner Joint

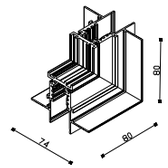


W B

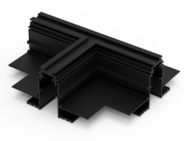


DC.MD5-DL04

Extemnal Vertical Corner Joint

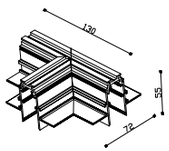


W B



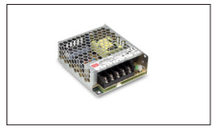
DC.MD5-DL05

T Angle Joint



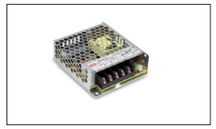
W B

Remote 48V Transformer



LRS-35-48

35W Single Output Switching Power Supply
AC95-264V 50-60HZ DC48V 99X82X30mm



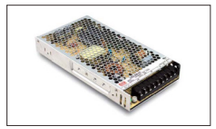
LRS-50-48

50W Single Output Switching Power Supply
AC95-264V 50-60HZ DC48V 99X82X30mm



LRS-100-48

100W Single Output Switching Power Supply
AC95-264V 50-60HZ DC48V128X97X30mmn



LRS-200-48

200W Single Output Switching Power Supply
AC95-264V50-60HZ DC48V 215X115X30mm

Integrated 48V Transformer



CXD20-60W

60W Single Output Swiching Power Supply
AC100-240V50-60HZ DC48V 130x23x26mm



CXD20-100W

100W Single Output Swiching Power Supply
AC100-240V 50-60HZ DC48V 220x23x26mm



CXD20-200W

200W Single Output Swiching Power Supply
AC100-240V50-60HZ DC48V 310x23x26mm

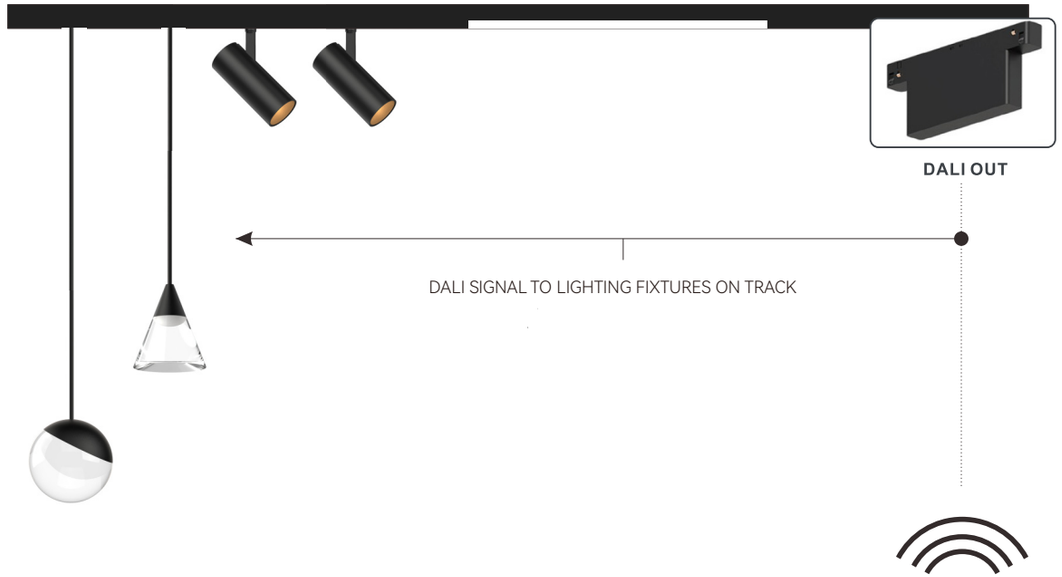


CXD20-400W

400W Single Output Swiching Power Supply
AC100-240V50-60HZ DC48V 310x23x46mm

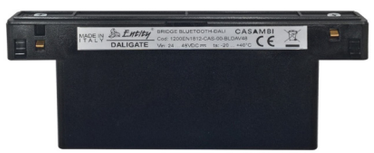
EN1812 DALIGATE

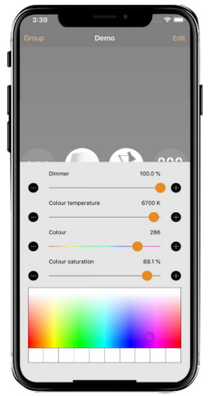
48VdcIV-DALI



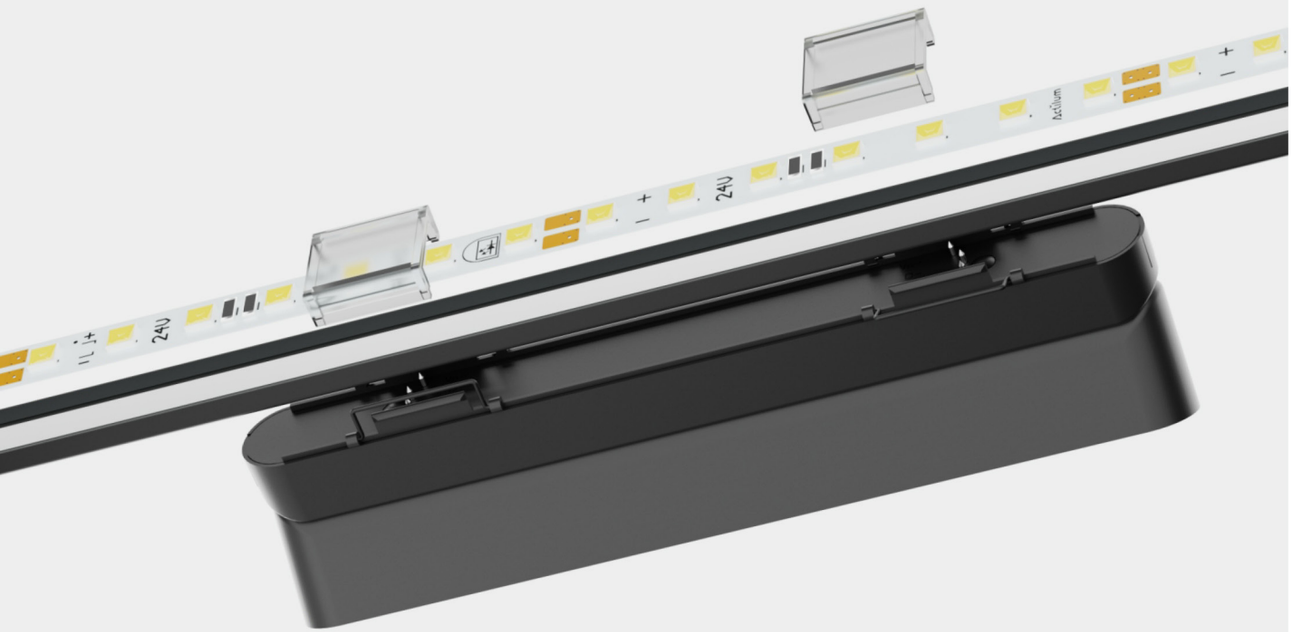
Casambi

Install the Casambiapp, for information consult the Casambi website.
The device will be recognized by the app as EN1812.
The Casambiapp uses 2 network modes:
NETWORK Classic ONLY the first 4 slides can be used
NETWORK Evolution it is possible to use and manage all 8 slides.



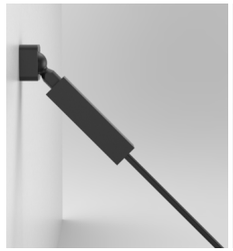


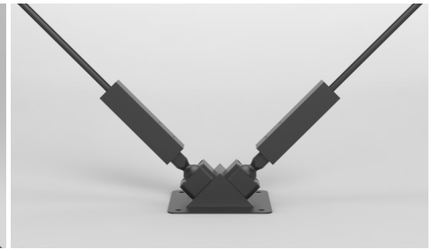
SKYLINE



LED Strip-compatible Skyline System

LED Strip-compatible Skyline System seamlessly integrates with LED strips on the back, elevating the ambiance with versatility and style. Suitable for installation along walls, ceilings, or other surfaces, providing continuous illumination.





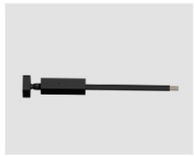
Designed for flexible installation and connection, it allows for adjustable angles to suit any layout. Customize the length by cutting each line as needed, and easily replace light modules as required.



Clip



Double-Head Fixed Base



Single-Head Fixed Base

Flexible Configuration

In addition to seamlessly incorporating LED strips for uniform lighting, the Skyline system offers the freedom to mix and match different lamps, catering to a wide range of lighting effects. With its simple installation process, it eliminates the hassle of complicated setups, providing a hassle-free experience.



DL.TS0206-C



DL.TS0210-C



DL.TS1406-M



DL.TS1410-M

Input mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x6W	DC250mA 1x10W
Luminous flux lm	238lm/3000K	660lm/3000K	466lm/3000K	765lm/3000K
Beam Angle	15° / 24° / 36°	15° / 24° / 36° / 50°	15° / 24° / 36°	15° / 24° / 36° / 60°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI



DL.TS1410-L



DL.TS1415-L



DL.TB0312-1



DL.TS0312-1

Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC300mA 1x12W	DC300mA 1x12W
Luminous flux lm	748lm/3000K	987lm/3000K	921lm/3000K	921lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	36°	36°
CRI	Ra≥95	Ra≥95	Ra≥90	Ra≥90
Lamp	Honourtek	Honourtek	Bridgelux	Bridgelux
Available Dimming	0-10V/DALI	0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DL.PS0108-1



DL.PS0210-C

Input mA/W	DC500mA 1x8W	DC250mA1XI0W		
Luminous flux lm	256lm/3000K	674lm/3000K		
Beam Angle	15° /24° /36°	15° /24° /36° /50°		
CRI	Ra≥90	Ra≥95		
Lamp	CREE	Honourtek		
Available Dimming	0-10V/DALI	0-10V/DALI		

48V | Modular



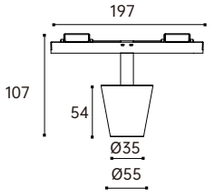


DL.TS0206-C

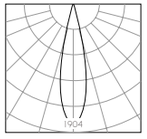
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	238lm/3000K	Ra≥95	Honourtek

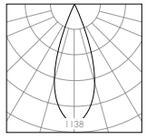
Color: Black White



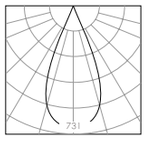
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1904	0.33
2	476	0.66
3	211	0.99
4	119	1.32



h(m)	E(lx)	D(m) 24°
1	1138	0.46
2	284	0.92
3	126	1.38
4	71	1.84



h(m)	E(lx)	D(m) 36°
1	731	0.58
2	181	1.15
3	81	1.73
4	45	2.31

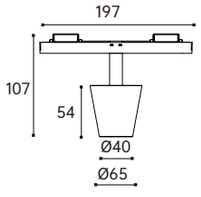


DL.TS0210-C

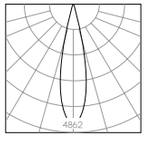
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	374lm/3000K	Ra≥95	Honourtek

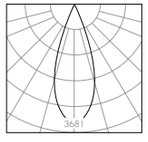
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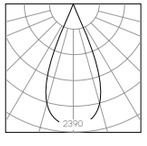
Beam Angle



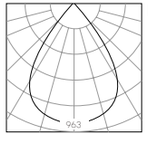
h(m)	E(lx)	D(m) 15°
1	4862	0.32
2	1215	0.64
3	540	0.95
4	303	1.27



h(m)	E(lx)	D(m) 24°
1	3681	0.39
2	920	0.79
3	409	1.18
4	230	1.57



h(m)	E(lx)	D(m) 36°
1	2390	0.53
2	597	1.05
3	265	1.58
4	149	2.11



h(m)	E(lx)	D(m) 50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76

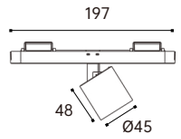


DL.TS1406-M

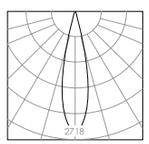
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	466lm/3000K	Ra≥95	Honourtek

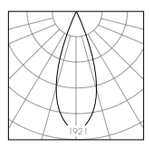
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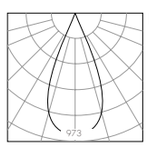
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2718	0.31
2	679	0.63
3	302	0.94
4	170	1.26



h(m)	E(lx)	D(m) 24°
1	1921	0.41
2	480	0.82
3	213	1.22
4	120	1.63



h(m)	E(lx)	D(m) 36°
1	973	0.62
2	243	1.25
3	108	1.87
4	61	2.49

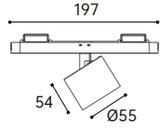


DL.TS1410-M

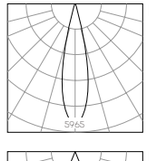
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	765lm/3000K	Ra≥95	Honourtek

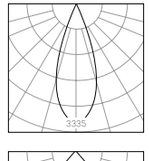
Color: Black White



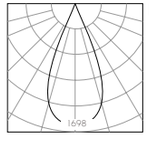
Beam Angle



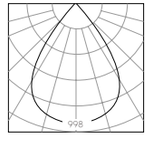
h(m)	E(lx)	D(m) 15°
1	5965	0.31
2	1491	0.61
3	663	0.92
4	373	1.22



h(m)	E(lx)	D(m) 24°
1	3335	0.44
2	834	0.89
3	370	1.33
4	208	1.77



h(m)	E(lx)	D(m) 36°
1	1698	0.67
2	424	1.13
3	189	2.00
4	106	2.66



h(m)	E(lx)	D(m) 60°
1	998	1.13
2	250	2.26
3	111	3.38
4	62	4.51

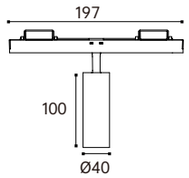


DL.TS1410-L

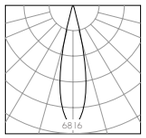
0.28 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	748lm/3000K	Ra≥95	OSRAM

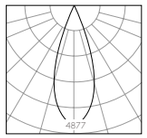
Color: Black White



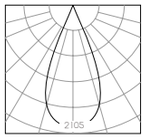
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	6816	0.30
2	1704	0.59
3	757	0.89
4	426	1.19



h(m)	E(lx)	D(m)
		24°
1	4877	0.38
2	1219	0.75
3	542	1.13
4	305	1.50



h(m)	E(lx)	D(m)
		36°
1	2105	0.57
2	526	1.14
3	234	1.70
4	131	2.27

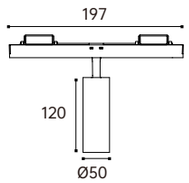


DL.TS1415-L

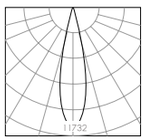
0.41 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	987lm/3000k	Ra≥95	OSRAM

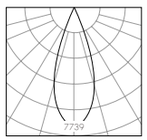
Color: Black White



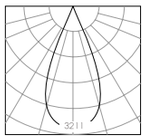
Beam Angle



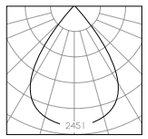
h(m)	E(lx)	D(m)
		15°
1	11732	0.22
2	2933	0.44
3	1303	0.65
4	733	0.87



h(m)	E(lx)	D(m)
		24°
1	7739	0.33
2	1935	0.67
3	860	1.00
4	484	1.34



h(m)	E(lx)	D(m)
		36°
1	3211	0.53
2	803	1.07
3	357	1.60
4	201	2.14

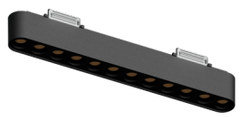


h(m)	E(lx)	D(m)
		50°
1	2451	0.68
2	613	1.36
3	272	2.04
4	153	2.73

Create more lighting

Innovative upgrade,

new 48v version

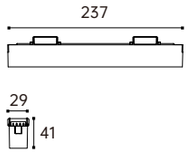


DL.TB0312-1

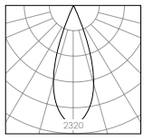
0.10 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12W	921lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



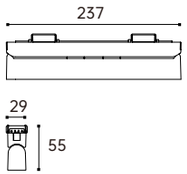
h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23

DL.TS0312-1

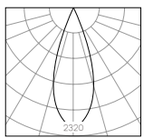
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12W	921lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



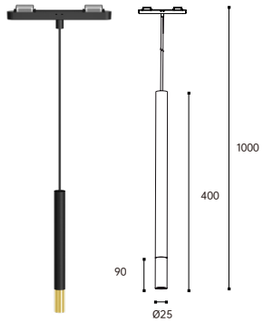
h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23

48V | Modular



The irradiation direction can be adjusted

Light and shadow clever, create three-dimensionalart light,
to meet your lighting adjustment needs.



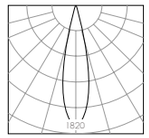
DL.PS0108-1

0.34 III F CE IP20

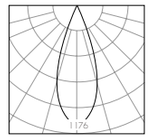
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x8W	256lm/3000K	Ra≥90	CREE

Color: Black White

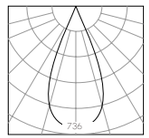
Beam Angle



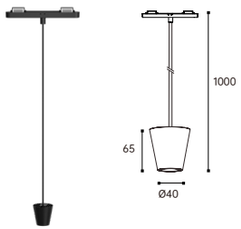
h(m)	E(lx)	D(m) 15°
1	1820	0.31
2	455	0.61
3	202	0.91
4	113	1.23



h(m)	E(lx)	D(m) 24°
1	1176	0.41
2	294	0.82
3	130	1.23
4	73	1.65



h(m)	E(lx)	D(m) 36°
1	736	0.54
2	184	1.09
3	81	1.63
4	46	2.17



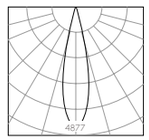
DL.PS0210-C

0.33 III F CE IP20

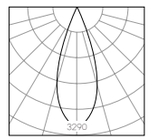
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA1X10W	674lm/3000K	Ra≥95	Honourtek

Color: Black White

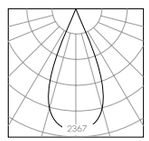
Beam Angle



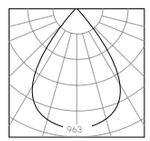
h(m)	E(lx)	D(m) 15°
1	4877	0.33
2	1219	0.66
3	542	0.99
4	305	1.32



h(m)	E(lx)	D(m) 24°
1	3290	0.45
2	822	0.91
3	365	1.36
4	206	1.82

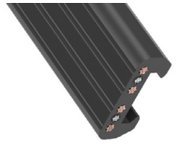


h(m)	E(lx)	D(m) 36°
1	2367	0.58
2	592	1.16
3	263	1.74
4	148	2.33



h(m)	E(lx)	D(m) 50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76

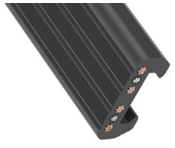




DL.MD01-5

Wire Rope(L=5m)

W B



DL.MD01-10

Wire Rope(L=10m)

W B



DL.LD01

Single-Head Fixed Base

W B



DL.LD02

Double-Head Fixed Base

W B



DL.LD03

Clip

W B

installation instructions

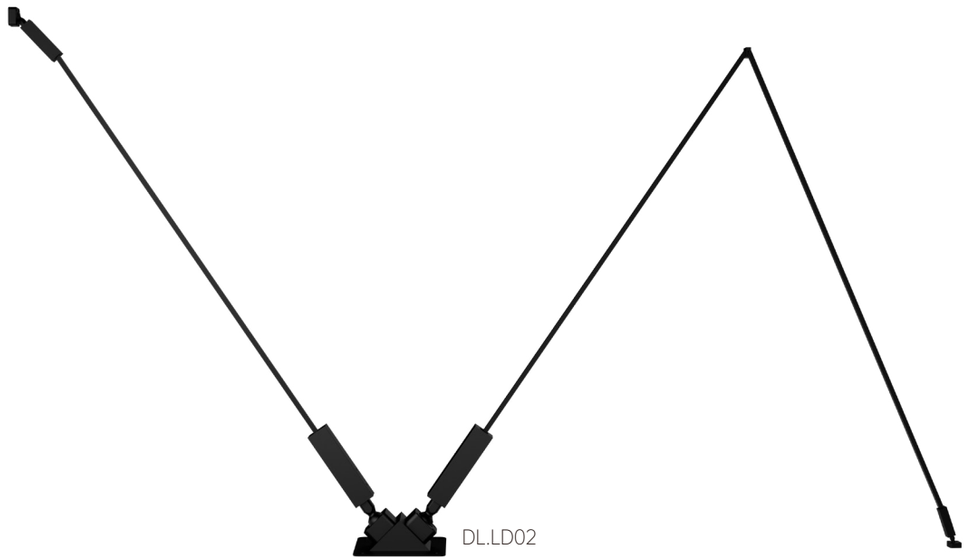
DL.LD01



DL.LD01 DL.LD03



DL.LD01 DL.LD03



DL.LD02



6.5mm Surface-mounted Ultra-thin Track

Measuring just 6.5mm in thickness, our sleek design seamlessly blends into any space. Its ultra-thin profile maximizes space utilization, perfectly complementing modern minimalist aesthetics.

●○●

It is only 0.65cm thick, thinner than a mobile phone

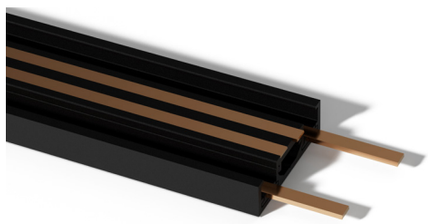
At a mere 0.65cm thin, thinner than most mobile phones, our track system offers a sleek and minimalist design. This slim design doesn't compromise on style or height, offering a versatile solution for any setting.





Surface-mounted Ultra-thin Track

Designed to meet a wide range of installation requirements, our tracking system features a variety of connector options. With its flexibility, it offers a straightforward solution for lighting design.



4-Wire Included

Select the flat copper conductive strips with a copper content up to 99.95%.Our conductive strips utilize high-quality, tightly wound copper strips, offering a large contact surface and superior copper content for excellent conductivity.

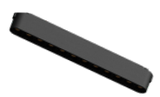




	DT.TS0206-C	DT.TS0210-C	DT.TS1406-M	DT.TS1410-M
Input mA/W	DC150mA 1x6W	DC250mA 1x10W	DC150mA 1x6W	DC250mA 1x10W
Luminous flux lm	420lm/3000K	660lm/3000K	466lm/3000K	765lm/3000K
Beam Angle	15° / 24° / 36°	15° / 24° / 36° / 50°	15° / 24° / 36°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI









	DT.TS1410-L	DT.TS1415-L	DT.TB0312-1	DT.TS0312-1
Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC300mA 1x12W	DC300mA 1x12W
Luminous flux lm	748lm/3000K	987lm/3000K	921lm/3000K#	921lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	36°	36°
CRI	Ra≥97	Ra≥97	Ra≥90	Ra≥90
Lamp	Honourtek	Honourtek	Bridgelux	Bridgelux
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI





	DT.PS0108-1	DT.PS0210-C
Input mA/W	DC500mA 1x8W	DC250mA1XI0W
Luminous flux lm	256lm/3000K	674lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥95
Lamp	CREE	Honourtek
Available Dimming	0-10V/DALI	0-10V/DALI

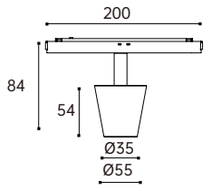


DT.TS0206-C

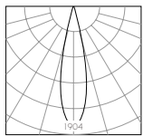
0.32 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	420lm/3000K	Ra≥95	Honourtek

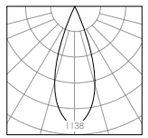
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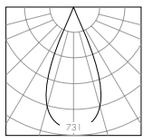
Beam Angle



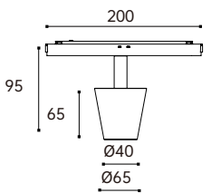
h(m)	E(lx)	D(m)
		15°
1	1904	0.33
2	476	0.66
3	211	0.99
4	119	1.32



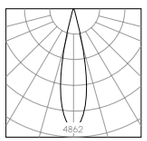
h(m)	E(lx)	D(m)
		24°
1	1138	0.46
2	284	0.92
3	126	1.38
4	71	1.84



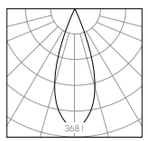
h(m)	E(lx)	D(m)
		36°
1	731	0.58
2	181	1.15
3	81	1.73
4	45	2.31



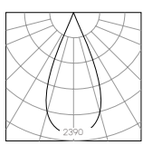
Beam Angle



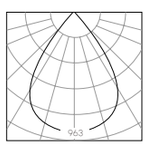
h(m)	E(lx)	D(m)
		15°
1	4862	0.32
2	1215	0.64
3	540	0.95
4	303	1.27



h(m)	E(lx)	D(m)
		24°
1	3681	0.39
2	920	0.79
3	409	1.18
4	230	1.57



h(m)	E(lx)	D(m)
		36°
1	2390	0.53
2	597	1.05
3	265	1.58
4	149	2.11



h(m)	E(lx)	D(m)
		50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76

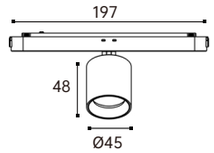


DT.TS1406-M

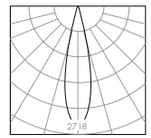
0.41 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	466lm/3000K	Ra≥95	Honourtek

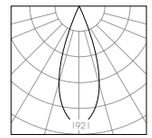
Color: Black White



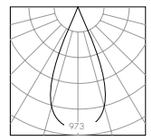
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2718	0.31
2	679	0.63
3	302	0.94
4	170	1.26



h(m)	E(lx)	D(m)
		24°
1	1921	0.41
2	480	0.82
3	213	1.22
4	120	1.63



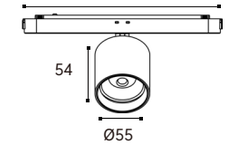
h(m)	E(lx)	D(m)
		36°
1	973	0.62
2	243	1.25
3	108	1.87
4	61	2.49

DT.TS1410-M

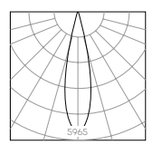
0.43 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	765lm/3000K	Ra≥95	Honourtek

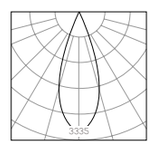
Color: Black White



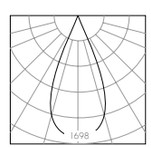
Beam Angle



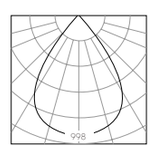
h(m)	E(lx)	D(m)
		15°
1	5965	0.31
2	1491	0.61
3	663	0.92
4	373	1.22



h(m)	E(lx)	D(m)
		24°
1	3335	0.44
2	834	0.89
3	370	1.33
4	208	1.77



h(m)	E(lx)	D(m)
		36°
1	1698	0.67
2	424	1.13
3	189	2.00
4	106	2.66



h(m)	E(lx)	D(m)
		60°
1	998	1.13
2	250	2.26
3	111	3.38
4	62	4.51

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø47x3

Honeycomb
Size:Ø33x3
Size:Ø47x3



Woven Glass
Size:Ø33x3
Size:Ø47x3

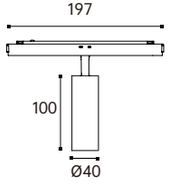


DT.TS1410-L

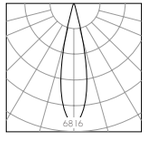
0.28 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10w	748lm/3000K	Ra≥95	Honourtek

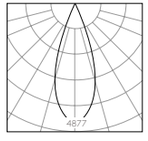
Color: Black White



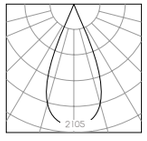
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	6816	0.30
2	1704	0.59
3	757	0.89
4	426	1.19



h(m)	E(lx)	D(m)
		24°
1	4877	0.38
2	1219	0.75
3	542	1.13
4	305	1.50



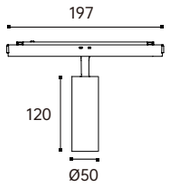
h(m)	E(lx)	D(m)
		36°
1	2105	0.57
2	526	1.14
3	234	1.70
4	131	2.27

DT.TS1415-L

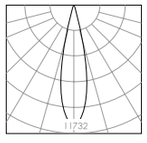
0.41 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15w	987lm/3000K	Ra≥95	LUMINUS

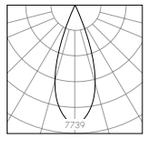
Color: Black White



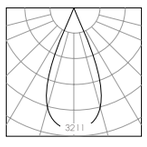
Beam Angle



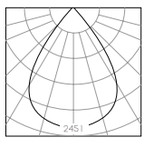
h(m)	E(lx)	D(m)
		15°
1	11732	0.22
2	2933	0.44
3	1303	0.65
4	733	0.87



h(m)	E(lx)	D(m)
		24°
1	7739	0.33
2	1935	0.67
3	860	1.00
4	484	1.34



h(m)	E(lx)	D(m)
		36°
1	3211	0.53
2	803	1.07
3	357	1.60
4	201	2.14



h(m)	E(lx)	D(m)
		50°
1	2451	0.68
2	613	1.36
3	272	2.04
4	153	2.73

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø42x3

Honeycomb
Size:Ø33x3
Size:Ø42x3



Woven Glass
Size:Ø33x3
Size:Ø42x3

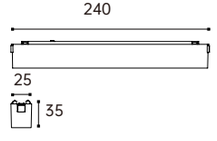


DT.TB0312-1

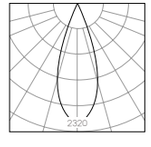
0.10 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12w	921lm/3000K#	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23

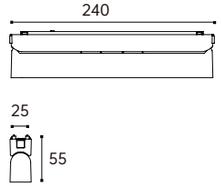


DT.TS0312-1

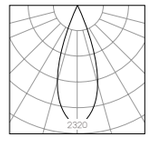
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x10w	92lm/3000K#	Ra≥90	Bridgelux

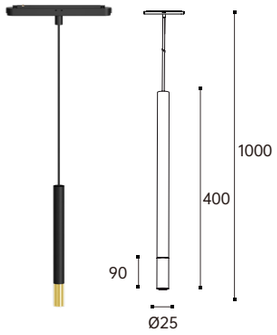
Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23



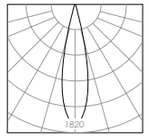
DT.PS0108-1

0.34 III F CE IP20

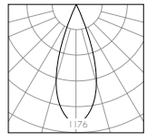
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x8w	256lm/3000K	Ra≥90	CREE

Color: Black White

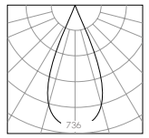
Beam Angle



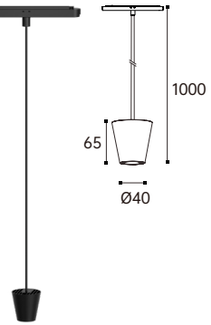
h(m)	E(lx)	D(m)
		15°
1	1820	0.31
2	455	0.61
3	202	0.91
4	113	1.23



h(m)	E(lx)	D(m)
		24°
1	1176	0.41
2	294	0.82
3	130	1.23
4	73	1.65



h(m)	E(lx)	D(m)
		36°
1	736	0.54
2	184	1.09
3	81	1.63
4	46	2.17



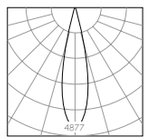
DT.PS0210-C

0.33 III F CE IP20

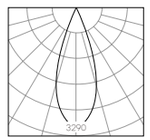
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1XI0W	674lm/3000K	Ra≥95	Honourtek

Color: Black White

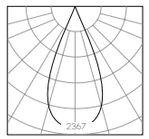
Beam Angle



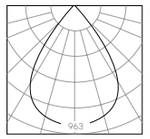
h(m)	E(lx)	D(m)
		15°
1	4877	0.33
2	1219	0.66
3	542	0.99
4	305	1.32



h(m)	E(lx)	D(m)
		24°
1	3290	0.45
2	822	0.91
3	365	1.36
4	206	1.82



h(m)	E(lx)	D(m)
		36°
1	2367	0.58
2	592	1.16
3	263	1.74
4	148	2.33

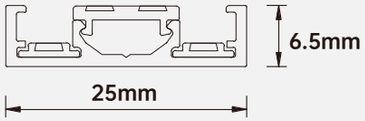


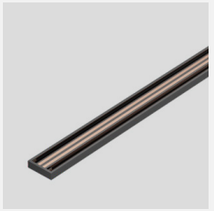
h(m)	E(lx)	D(m)
		50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76

48V | Modular

www.ledouxlight.com

DT.MD01





DT.MD01

Dimensions:1M，2M

Includes:PC Cover + Endcap

W B



DT.LD01

Feeder

B



DT.LD04

I Connector

B

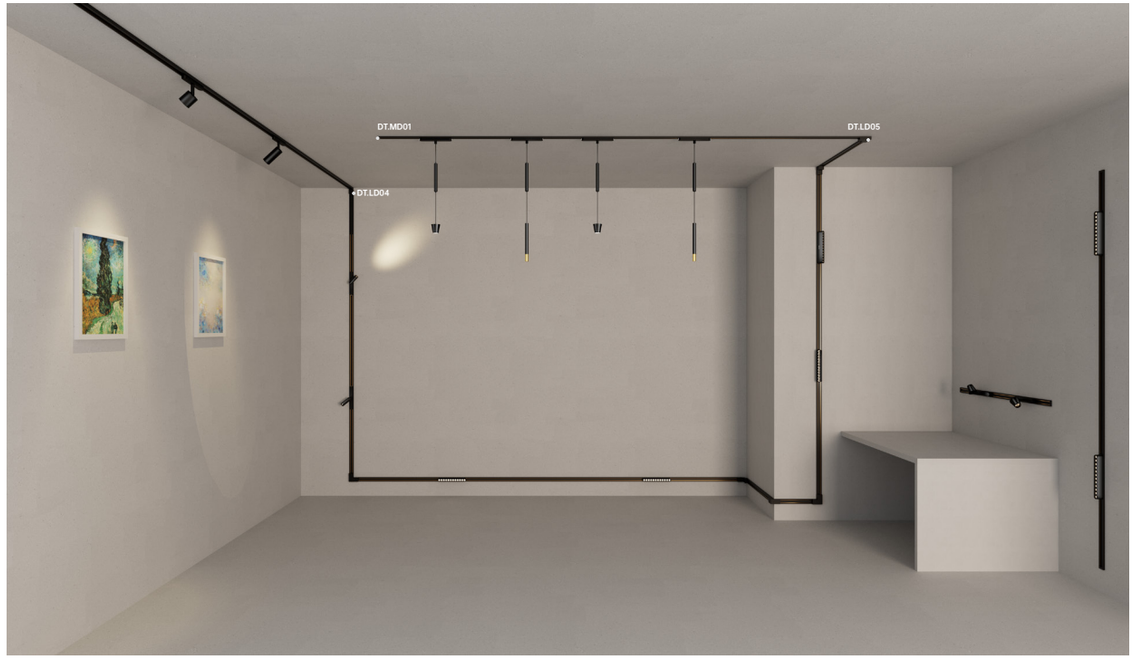


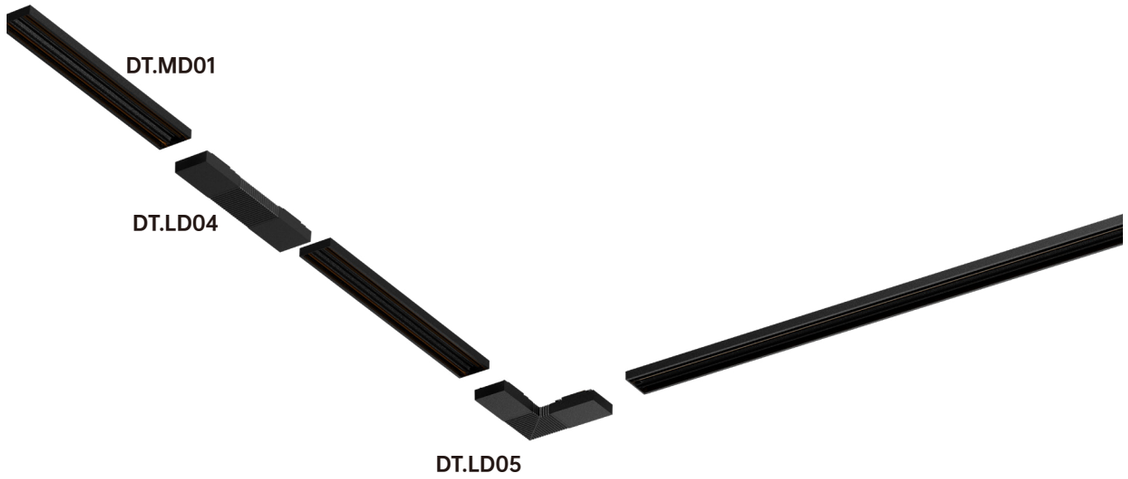
DT.LD05

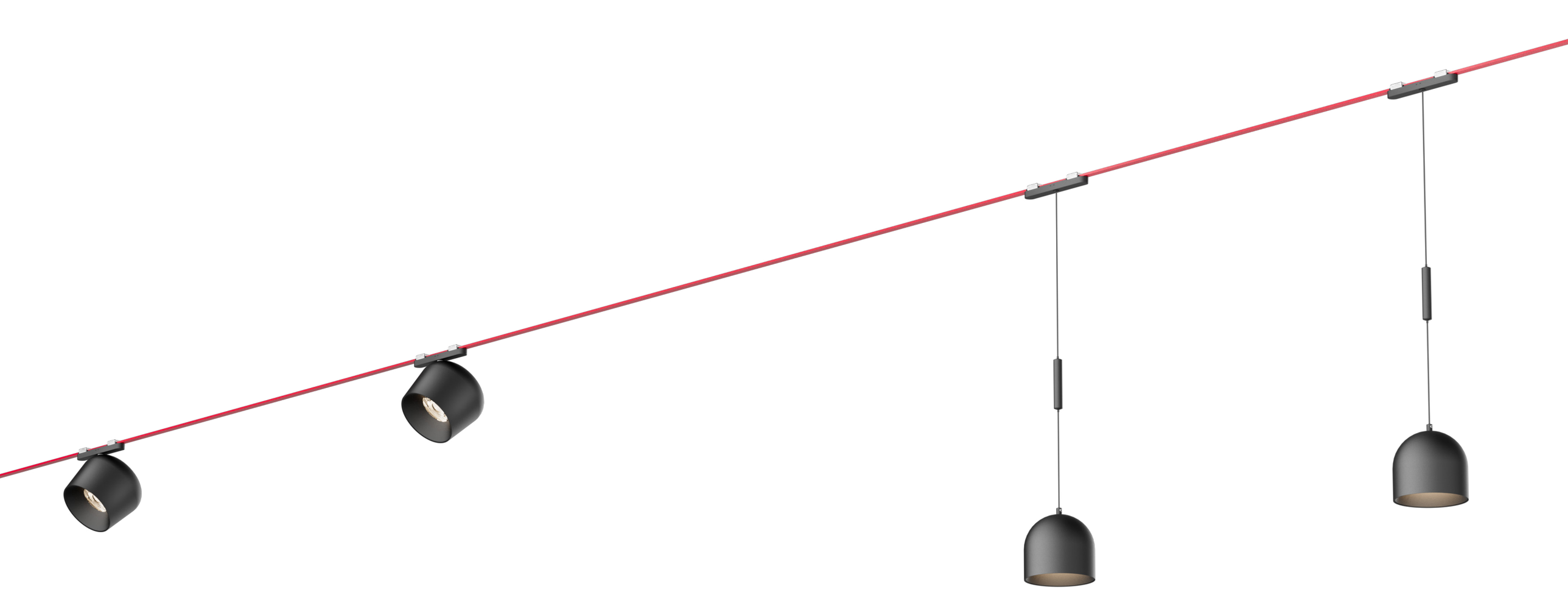
L Connector

B

Installation Instructions



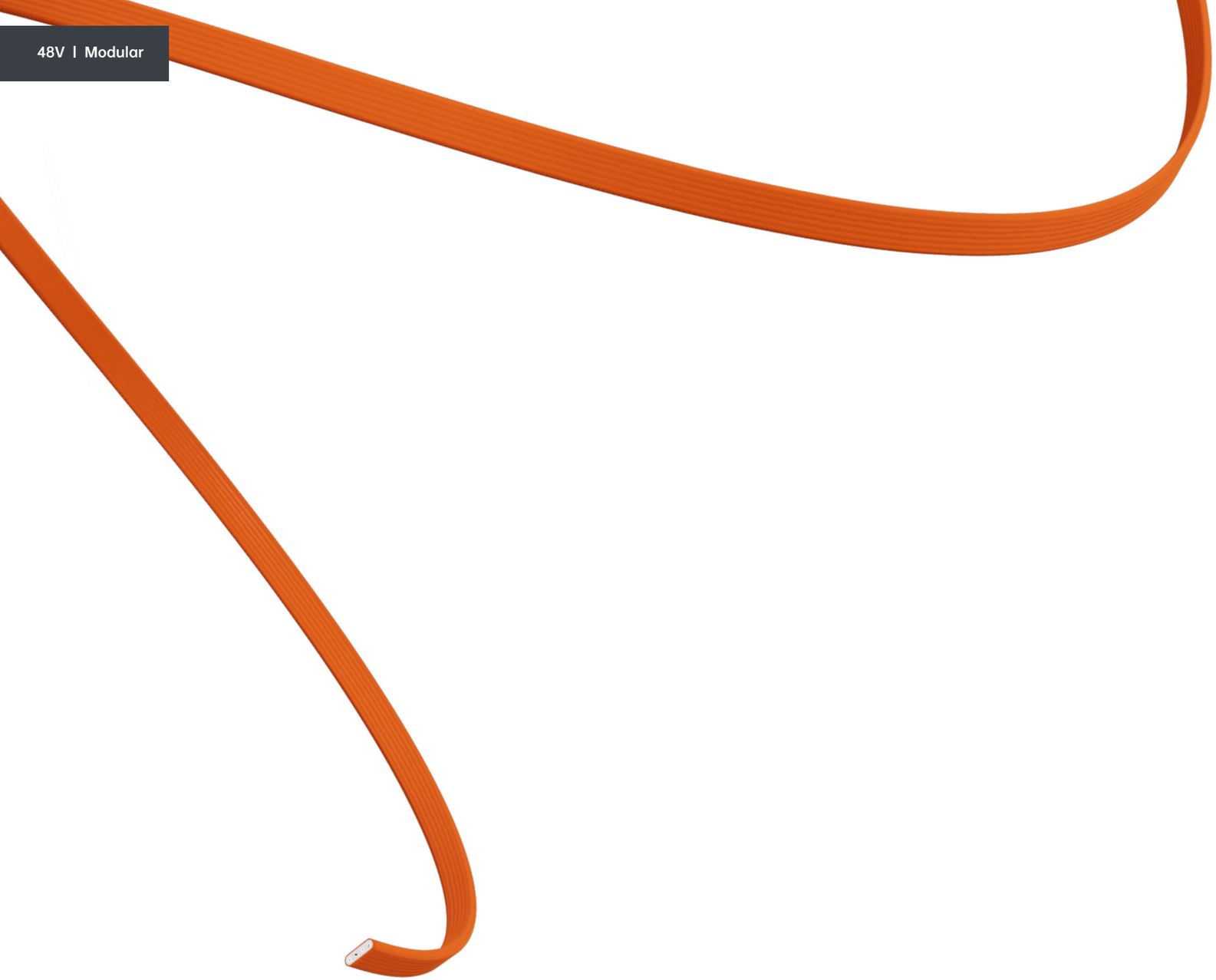




Fabric Belt System

Designed for versatility and ease of installation, this system offers a seamless blend of functionality and aesthetics. With a simple clip-and-play function, installation is a breeze, allowing for effortless connection of multiple luminaires.

48V I Modular



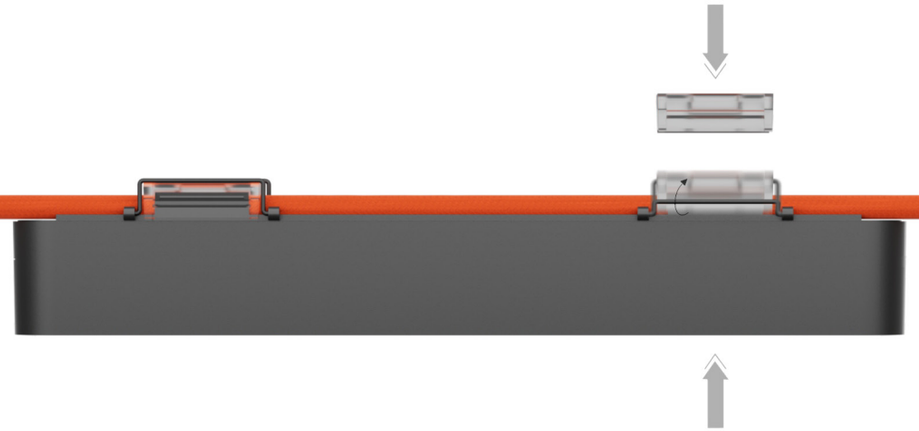


Versatile Lighting Solution

Enjoy the freedom to customize lengths as desired, with adjustable tension settings ranging from taut to relaxed, ensuring a perfect fit for every space.



48V I Modular





Fabric Belt

Each belt in our Fabric Belt System Lighting offers endless possibilities for creativity and customization. Utilizing a variety of connectors, a multitude of unique designs can be easily created, allowing for unparalleled flexibility and versatility.



DB.TS0206-C



DB.TS0210-C



DB.TS1406-M



DB.TS1410-M

Input mA/W	DC150mA 1x6W	DC250mA 1x10W	DC150mA 1x6W	DC250mA 1x10W
Luminous flux lm	238lm/3000K	660lm/3000K	466lm/3000K	765lm/3000K
Beam Angle	15° / 24° / 36°	15° / 24° / 36° / 50°	15° / 24° / 36°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI



DB.TS1410-L



DB.TS1415-L



DB.TB0312-1



DB.TS0312-1

Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC300mA 1x12W	DC300mA 1x10W
Luminous flux lm	748lm/3000K	987lm/3000K	921lm/3000K#	912lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36°	36°	36°
CRI	Ra≥95	Ra≥95	Ra≥90	Ra≥90
Lamp	Honourtek	Honourtek	Bridgelux	Bridgelux
Available Dimming	0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI



DB.TS0512-C



DB.PS0108-1



DB.PS0210-C



DB.PS0512-C

Input mA/W	DC300mA 1x12W	DC500mA 1x8W	DC250mA1XI0W	DC150mA 1x12W
Luminous flux lm	953lm/3000K	256lm/3000K	674lm/3000K	934lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° /24° /36°	15° /24° /36°	15° / 24° / 36° / 50°
CRI	Ra≥90	Ra≥90	Ra≥95	Ra≥95
Lamp	OSRAM	CREE	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	0-10V/DALI	0-10V/DALI	0-10V/DALI



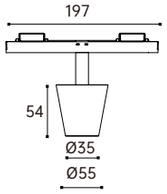


DB.TS0206-C

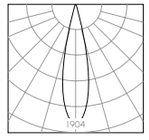
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	238lm/3000K	Ra≥95	OSRAM

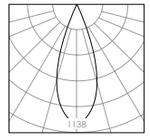
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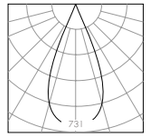
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1904	0.33
2	476	0.66
3	211	0.99
4	119	1.32



h(m)	E(lx)	D(m) 24°
1	1138	0.46
2	284	0.92
3	126	1.38
4	71	1.84



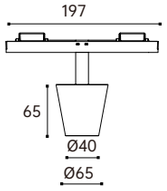
h(m)	E(lx)	D(m) 36°
1	731	0.58
2	181	1.15
3	81	1.73
4	45	2.31

DB.TS0210-C

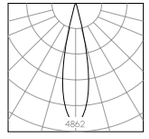
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	660lm/3000K	Ra≥95	OSRAM

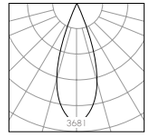
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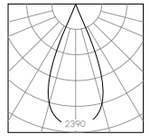
Beam Angle



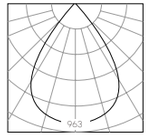
h(m)	E(lx)	D(m) 15°
1	4862	0.32
2	1215	0.64
3	540	0.95
4	303	1.27



h(m)	E(lx)	D(m) 24°
1	3681	0.39
2	920	0.79
3	409	1.18
4	230	1.57



h(m)	E(lx)	D(m) 36°
1	2390	0.53
2	597	1.05
3	265	1.58
4	149	2.11



h(m)	E(lx)	D(m) 50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76

Optional Accessories



Honeycomb
Size:Ø33x3

Honeycomb
Size:Ø33x3



Woven Glass
Size:Ø33x3

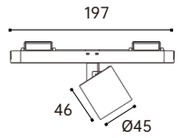


DB.TS1406-M

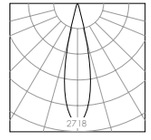
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x16W	466lm/3000K	Ra≥95	Honourtek

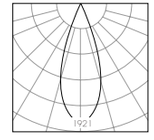
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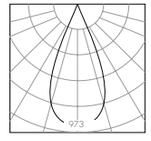
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2718	0.31
2	679	0.63
3	302	0.94
4	170	1.26



h(m)	E(lx)	D(m) 24°
1	1921	0.41
2	480	0.82
3	213	1.22
4	120	1.63



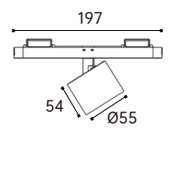
h(m)	E(lx)	D(m) 36°
1	973	0.62
2	243	1.25
3	108	1.87
4	61	2.49

DB.TS1410-M

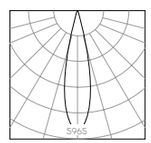
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	765lm/3000K	Ra≥95	Honourtek

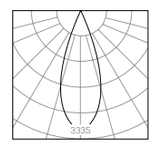
Color: Black White



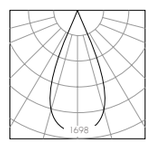
Beam Angle



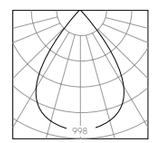
h(m)	E(lx)	D(m) 15°
1	5965	0.31
2	1491	0.61
3	663	0.92
4	373	1.22



h(m)	E(lx)	D(m) 24°
1	3335	0.44
2	834	0.89
3	370	1.33
4	208	1.77



h(m)	E(lx)	D(m) 36°
1	1698	0.67
2	424	1.13
3	189	2.00
4	106	2.66



h(m)	E(lx)	D(m) 60°
1	998	1.13
2	250	2.26
3	111	3.38
4	62	4.51

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø47x3

Honeycomb
Size:Ø33x3
Size:Ø47x3



Woven Glass
Size:Ø33x3
Size:Ø47x3

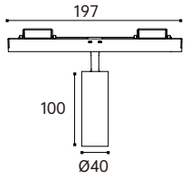


DB.TS1410-L

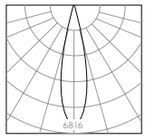
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	748lm/3000K	Ra≥95	OSRAM

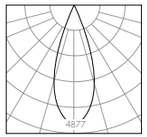
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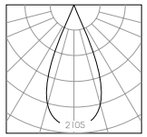
Beam Angle



h(m)	E(lx)	D(m) 15°
1	6816	0.30
2	1704	0.59
3	757	0.89
4	426	1.19



h(m)	E(lx)	D(m) 24°
1	4877	0.38
2	1219	0.75
3	542	1.13
4	305	1.50



h(m)	E(lx)	D(m) 36°
1	2105	0.57
2	526	1.14
3	234	1.70
4	131	2.27

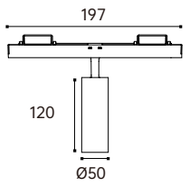


DB.TS1415-L

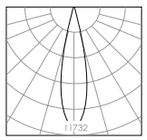
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	987lm/3000k	Ra≥95	OSRAM

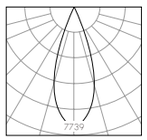
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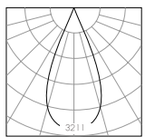
Beam Angle



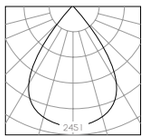
h(m)	E(lx)	D(m) 15°
1	11732	0.22
2	2933	0.44
3	1303	0.65
4	733	0.87



h(m)	E(lx)	D(m) 24°
1	7739	0.33
2	1935	0.67
3	860	1.00
4	484	1.34



h(m)	E(lx)	D(m) 36°
1	3211	0.53
2	803	1.07
3	357	1.60
4	201	2.14



h(m)	E(lx)	D(m) 50°
1	2451	0.68
2	613	1.36
3	272	2.04
4	153	2.73

Optional Accessories



Honeycomb
Size:Ø33x3
Size:Ø42x3

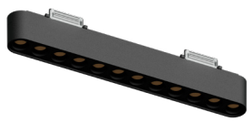
Honeycomb
Size:Ø33x3
Size:Ø42x3



Woven Glass
Size:Ø33x3
Size:Ø42x3

Create more lighting

Innovative upgrade,
new 48v version

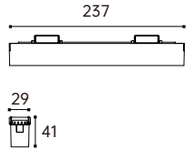


DB.TB0312-1

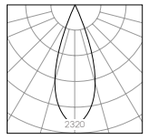
0.10 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC3000mA 1x12W	921lm/3000K	Ra≥90	OSRAM

Color: Black White

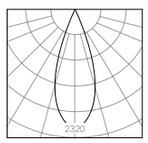


Beam Angle



h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23

Beam Angle



h(m)	E(lx)	D(m)
		36°
1	2320	0.55
2	580	1.11
3	257	1.67
4	145	2.23

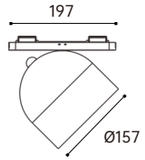


DB.TS0512-C

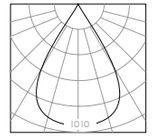
0.32 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12W	953lm/3000K	Ra≥90	OSRAM

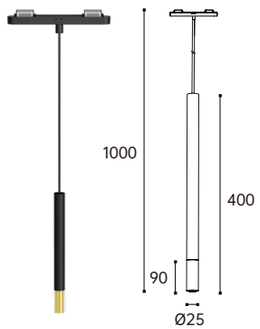
Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		50°
1	1010	0.86
2	252	1.72
3	112	2.58
4	63	3.44



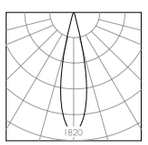
DB.PS0108-1

0.34 III F CE IP20

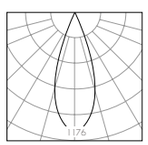
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x8W	256lm/3000K	Ra≥90	OSRAM

Color: Black White

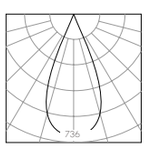
Beam Angle



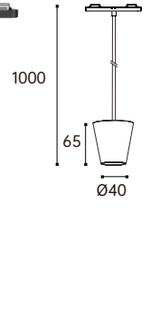
h(m)	E(lx)	D(m) 15°
1	1820	0.31
2	455	0.61
3	202	0.91
4	113	1.23



h(m)	E(lx)	D(m) 24°
1	1176	0.41
2	294	0.82
3	130	1.23
4	73	1.65



h(m)	E(lx)	D(m) 36°
1	736	0.54
2	184	1.09
3	81	1.63
4	46	2.17



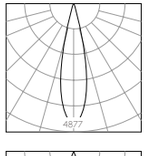
DB.PS0210-C

0.33 III F CE IP20

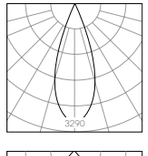
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	674lm/3000K	Ra≥95	OSRAM

Color: Black White

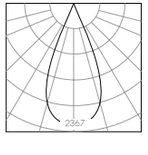
Beam Angle



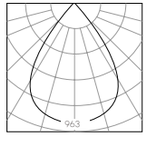
h(m)	E(lx)	D(m) 15°
1	4877	0.33
2	1219	0.66
3	542	0.99
4	305	1.32



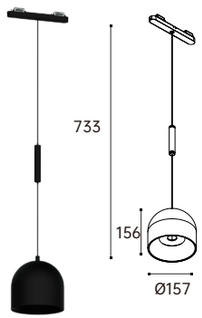
h(m)	E(lx)	D(m) 24°
1	3290	0.45
2	822	0.91
3	365	1.36
4	206	1.82



h(m)	E(lx)	D(m) 36°
1	2367	0.58
2	592	1.16
3	263	1.74
4	148	2.33



h(m)	E(lx)	D(m) 50°
1	963	0.94
2	241	1.88
3	107	2.82
4	60	3.76



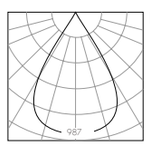
DB.PS0512-C

0.32 III F CE IP20

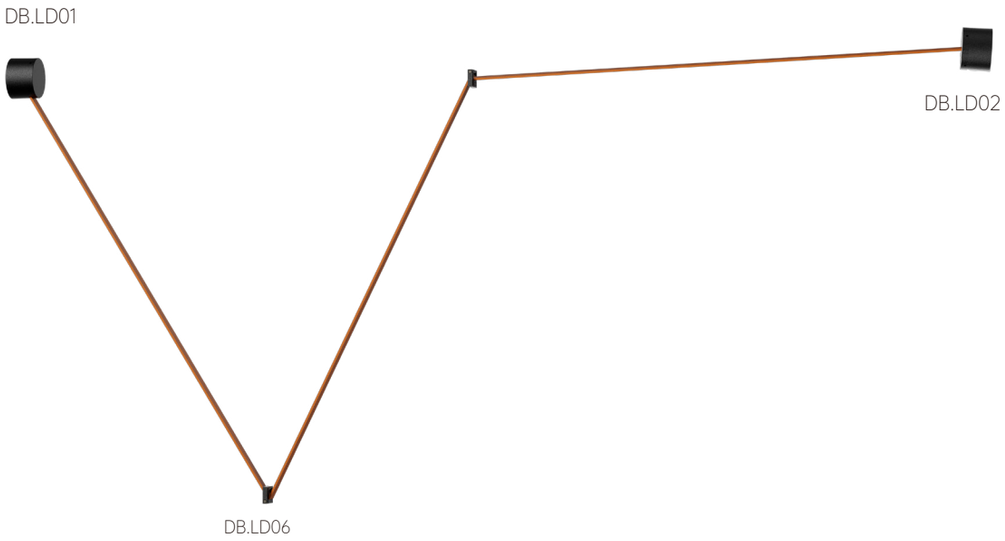
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12W	934lm/3000K	Ra≥90	OSRAM

Color: Black White

Beam Angle



h(m)	E(lx)	D(m) 50°
1	987	0.86
2	247	1.72
3	109	2.58
4	61	3.45





DB.MD01-5

Dimensions:

5M

B O R



DB.MD01-10

Dimensions:

10M

B O R



DB.LD05-650

Dimensions:650mm

Leather Suspension Cord

O

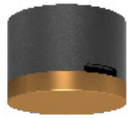


DB.LD05-1250

Dimensions:1250mm

Leather Suspension Cord

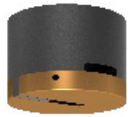
O



DB.LD01

Single-Sided Ceiling Box

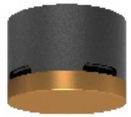
B



DB.LD02

90-Degree Double-Sided Ceiling

B



DB.LD03

Four-Sided Ceiling Box

B



DB.LD06

Bracket

B

TRACK

EOS 奥斯

Series design embracing simpicity,minimalism and high functionality.A range of body and baffle colors make it perfect for most interior styles. Track mounted,surface mounted,recessed and pendant installation available.High performance spot light with a deep set lamp position forvisual comfort and glare control











	TSU2106-C	TSU2110-C	TSU2115-C	TSU2125-C
Input mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W	DC600mA 1x25W
Luminous flux lm	378lm/3000K	660lm/3000K	1092lm/3000K	1806lm/3000K
Beam Angle	15° / 24° / 30°	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /60°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	/	/	/	/











	TSU2220-C	TSU2230-C	TSU1020-B	TSU1030-B	TSU1040-B
	DC500mA 1x20W	DC700mA 1x30W	DC500mA 1x20W	DC750mA1x30W	DC1050mA 1x40W
	2244lm/3000K	2454lm/3000K	2212lm/3000K	3326lm/3000K	3600lm/3000K
	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
	Ra≥90	Ra≥90	Ra≥90	Ra≥90	Ra≥90
	LUMINUS	LUMINUS	LUMINUS	LUMINUS	LUMINUS
	/	/	TRIAC	TRIAC	TRIAC









	TSU1515-C	TSU1520S-C	TSU1530S-C	TSU1530-C
Input mA/W	DC350mA 1x15W	DC450mA 1x18W	DC750mA 1x30W	DC800mA 1x35W
Luminous flux lm	1003lm/3000K	1576lm/3000K	2032lm/3000K	2032lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC	TRIAC	/	TRIAC











	TSU1640-C	TSU0506S-C	TSU0510-C	TSU0515-C	TSU0520-C
	DC1050mA 1x45W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W	DC350mA 1x20W
	3625lm/3000K	558lm/3000K	848lm/3000K	1174lm/3000K	1670lm/3000K
	15° /24° /36°	15° /24° /36° /50°	15° /24° /36°	15° /24° /36°	15° /24° /36°
	Ra≥90	Ra≥90	Ra≥90	Ra≥90	Ra≥90
	LUMINUS	LUMINUS	LUMINUS	LUMINUS	LUMINUS
	TRIAC/0-10V/DALI	TRIAC	TRIAC	TRIAC	TRIAC



TSU0506-2

Input mA/W	DC1500mA 1x6W
Luminous flux lm	541lm/3000K
Beam Angle	6°
CRI	Ra≥90
Lamp	CREE
Available Dimming	TRIAC



TSU0510-2

Input mA/W	DC700mA 1x10W
Luminous flux lm	471lm/3000K
Beam Angle	8°
CRI	Ra≥90
Lamp	CREE
Available Dimming	TRIAC



TSU0515M-C

Input mA/W	DC350mA 1x15W
Luminous flux lm	1099lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥95
Lamp	BRIDGELUX
Available Dimming	TRIAC



TSU3015-C

Input mA/W	DC350mA 1x15W
Luminous flux lm	949lm/3000K
Beam Angle	12° - 55°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	/



TSU0809-C

Input mA/W	DC250mA1x10W
Luminous flux lm	689lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



TSU0823-C

Input mA/W	DC600mA 1x25W
Luminous flux lm	2162lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSU0809-C

Input mA/W	DC250mA 1x10W
Luminous flux lm	689lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSU0823-C

Input mA/W	DC600mA 1x25W
Luminous flux lm	2162lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



TSU3020-C

Input mA/W	DC500mA 1x20W
Luminous flux lm	1440lm/3000K
Beam Angle	12° - 60°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



TSU3030-C

Input mA/W	DC700mA 1x30W
Luminous flux lm	1949lm/3000K
Beam Angle	12° - 60°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



TSU0515-DD

Input mA/W	DC350mA 1x15W
Luminous flux lm	1174lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSB0109-C

Input mA/W	DC250mA 1x10W
Luminous flux lm	886lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSB0115-C

Input mA/W	DC350mA 1x15W
Luminous flux lm	1174lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSB0120-C

Input mA/W	DC500mA 1x20W
Luminous flux lm	1977lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC



CSB0130-C

Input mA/W	DC800mA 1x30W
Luminous flux lm	2457lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	TRIAC






	CSU0510-C	CSU0515-C	CSU0520-C	CSU0530-C
Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	855lm/3000K	1191lm/3000K	1670lm/3000K	2303lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC	TRIAC	TRIAC	TRIAC






	DSU0510-C	DSU0515-C	DSU0520-C	DSU0530-C
Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	855lm/3000K	1191lm/3000K	1670lm/3000K	2303lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC	TRIAC	TRIAC	TRIAC






	PSU0510	PSU0515-C	PSU0520-C	PSU0530-C
Input mA/W	DC350mA 1x15W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x15W
Luminous flux lm	1174lm/3000K	1174lm/3000K	1670lm/3000K	2303lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC	TRIAC	TRIAC	TRIAC

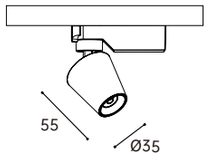


TSU2106-C

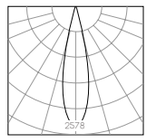
0.35 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	378lm/3000K	Ra≥90	LUMINUS

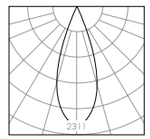
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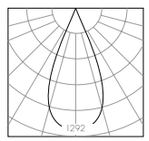
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2578	0.27
2	644	0.55
3	286	0.82
4	161	1.09



h(m)	E(lx)	D(m)
		24°
1	2311	0.44
2	577	0.88
3	256	1.31
4	144	1.75



h(m)	E(lx)	D(m)
		36°
1	1292	0.47
2	323	0.95
3	143	1.42
4	80	1.89

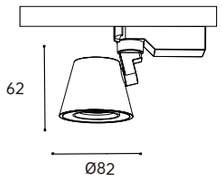


TSU2115-C

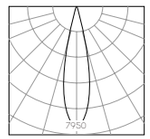
0.56 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1092lm/3000K	Ra≥90	LUMINUS

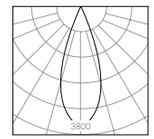
Color: Black White



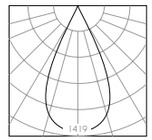
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	7950	0.29
2	1987	0.57
3	883	0.86
4	496	1.14



h(m)	E(lx)	D(m)
		24°
1	3800	0.46
2	950	0.92
3	422	1.39
4	237	1.85



h(m)	E(lx)	D(m)
		50°
1	1419	1.01
2	354	2.02
3	157	3.03
4	88	4.04

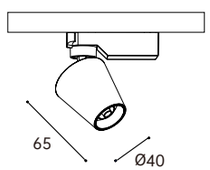


TSU2110-C

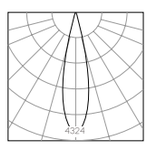
0.40 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	660lm/3000K	Ra≥90	LUMINUS

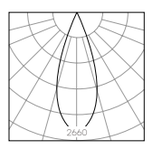
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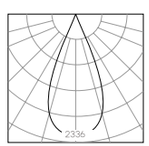
Beam Angle



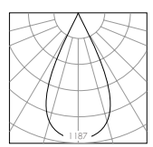
h(m)	E(lx)	D(m)
		15°
1	4324	0.27
2	1081	0.55
3	480	0.82
4	270	1.09



h(m)	E(lx)	D(m)
		24°
1	2660	0.36
2	665	0.73
3	295	1.09
4	166	1.46



h(m)	E(lx)	D(m)
		36°
1	2336	0.56
2	584	1.12
3	259	1.68
4	146	2.24



h(m)	E(lx)	D(m)
		50°
1	1187	0.78
2	296	1.56
3	131	2.34
4	74	3.13

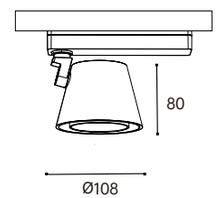


TSU2125-C

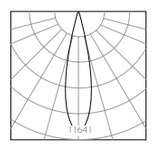
1.08 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC600mA 1x25W	1806lm/3000K	Ra≥90	LUMINUS

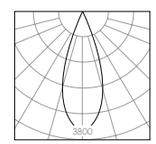
Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		15°
1	11641	0.31
2	2903	0.61
3	1290	0.92
4	725	1.23



h(m)	E(lx)	D(m)
		24°
1	5238	0.42
2	1309	0.84
3	582	1.26
4	327	1.69

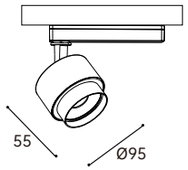


TSU2220-C

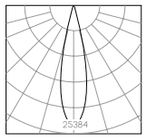
0.52 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	2244lm/3000K	Ra≥90	LUMINUS

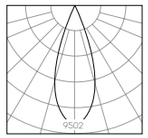
Color: Black White



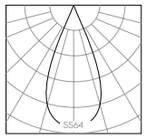
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	25384	0.22
2	6346	0.43
3	2820	0.65
4	1586	0.86



h(m)	E(lx)	D(m)
		24°
1	9502	0.46
2	2375	0.91
3	1055	1.37
4	593	1.83



h(m)	E(lx)	D(m)
		36°
1	5564	0.59
2	1391	1.18
3	618	1.77
4	347	2.35



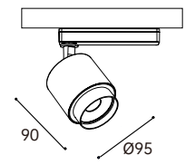


TSU2230-C

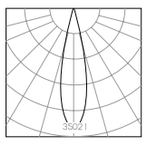
0.78 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2568lm/3000K	Ra≥90	LUMINUS

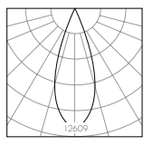
Color: Black White



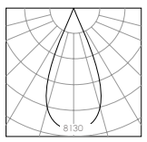
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	35021	0.22
2	8755	0.44
3	3891	0.65
4	2188	0.87



h(m)	E(lx)	D(m)
		24°
1	12609	0.44
2	3152	0.89
3	1401	1.33
4	788	1.78



h(m)	E(lx)	D(m)
		36°
1	8130	0.58
2	2032	1.16
3	903	1.73
4	508	2.31

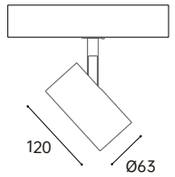


TSU1020-B

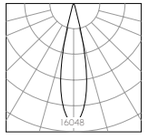
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	2212lm/3000K	Ra≥90	LUMINUS

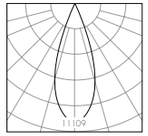
Color: Black White



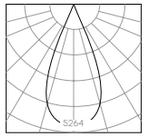
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	16048	0.33
2	4012	0.67
3	1783	1.00
4	1003	1.33



h(m)	E(lx)	D(m)
		24°
1	11109	0.42
2	2777	0.85
3	1234	1.57
4	694	1.69



h(m)	E(lx)	D(m)
		36°
1	5264	0.65
2	1316	1.31
3	585	1.96
4	329	2.61

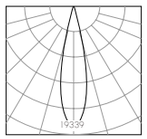
TSU1030-B

IP20

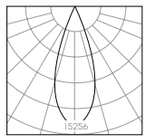
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC750mA 1x30W	3326lm/3000K	Ra≥90	LUMINUS

Color: Black White

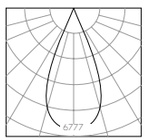
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	19339	0.33
2	4835	0.67
3	2149	1.00
4	1209	1.34



h(m)	E(lx)	D(m)
		24°
1	15256	0.36
2	3814	0.72
3	1695	1.08
4	953	1.44



h(m)	E(lx)	D(m)
		36°
1	6777	0.71
2	1694	1.41
3	753	2.12
4	423	2.83

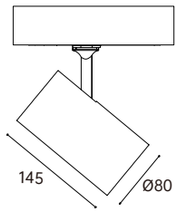


TSU1040-B

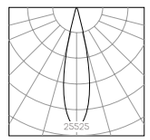
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1050mA 1x40W	3600lm/3000K	Ra≥90	LUMINUS

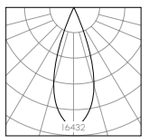
Color: Black White



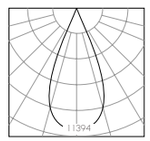
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	25525	0.28
2	6381	0.57
3	2836	0.85
4	1595	1.14



h(m)	E(lx)	D(m)
		24°
1	16432	0.45
2	4105	0.89
3	1824	1.34
4	1026	1.79



h(m)	E(lx)	D(m)
		36°
1	11394	0.57
2	2848	1.14
3	1266	1.71
4	712	2.27

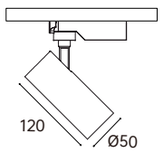


TSU1515-C

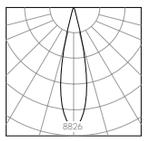
1.04 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1003lm/3000K	Ra≥90	LUMINUS

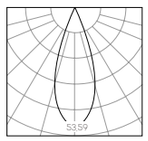
Color: Black White



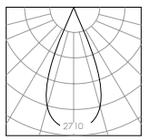
Beam Angle



h(m)	E(lx)	D(m) 15°
1	8826	0.29
2	2206	0.58
3	980	0.87
4	551	1.16



h(m)	E(lx)	D(m) 24°
1	5359	0.41
2	1339	0.82
3	595	1.23
4	334	1.65



h(m)	E(lx)	D(m) 36°
1	2710	0.62
2	677	1.24
3	301	1.86
4	649	2.48

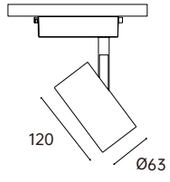


TSU1520S-C

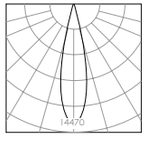
1.04 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC450mA 1x18W	1576lm/3000K	Ra≥90	LUMINUS

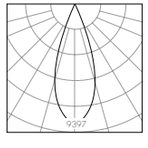
Color: Black White



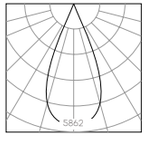
Beam Angle



h(m)	E(lx)	D(m) 15°
1	14470	0.29
2	3618	0.58
3	1608	0.87
4	904	1.16



h(m)	E(lx)	D(m) 24°
1	9397	0.41
2	2349	0.83
3	1044	1.24
4	587	1.66



h(m)	E(lx)	D(m) 36°
1	5862	0.58
2	1465	1.15
3	651	1.73
4	366	2.30

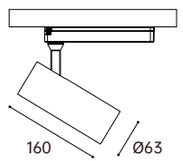


TSU1530S-C

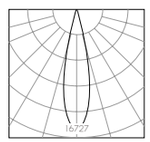
0.72 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC750mA 1x30W	2032lm/3000K	Ra≥90	LUMINUS

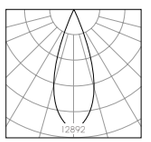
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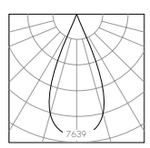
Beam Angle



h(m)	E(lx)	D(m) 15°
1	16727	0.30
2	4182	0.61
3	1858	0.91
4	1045	1.22



h(m)	E(lx)	D(m) 24°
1	12892	0.42
2	3223	0.83
3	1432	1.25
4	806	1.67



h(m)	E(lx)	D(m) 36°
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

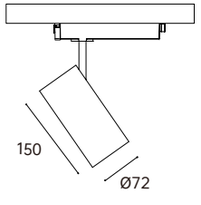


TSU1530-C

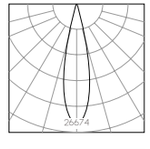
1.04 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC800mA 1x35W	2032lm/3000K	Ra≥90	LUMINUS

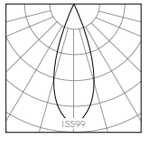
Color: Black White



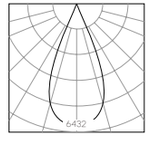
Beam Angle



h(m)	E(lx)	D(m) 15°
1	26674	0.26
2	6668	0.51
3	2963	0.77
4	1667	1.02



h(m)	E(lx)	D(m) 24°
1	15599	0.37
2	3899	0.74
3	1733	1.10
4	974	1.47



h(m)	E(lx)	D(m) 36°
1	6432	0.61
2	1608	1.22
3	714	1.83
4	402	2.44

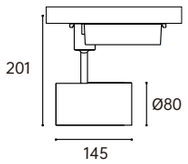


TSU1640-C

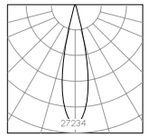
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1050mA 1x45W	3625lm/3000K	Ra≥90	LUMINUS

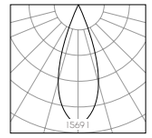
Color: Black White



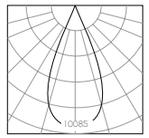
Beam Angle



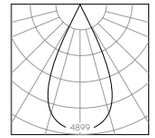
h(m)	E(lx)	D(m)
		15°
1	27234	0.32
2	6808	0.64
3	3026	0.96
4	1702	1.28



h(m)	E(lx)	D(m)
		24°
1	15691	0.50
2	3922	1.00
3	1743	1.50
4	980	2.00



h(m)	E(lx)	D(m)
		36°
1	10085	0.57
2	2521	1.14
3	1120	1.71
4	630	2.29



h(m)	E(lx)	D(m)
		55°
1	4899	0.92
2	1224	1.85
3	544	2.77
4	306	3.69

Optional Accessories



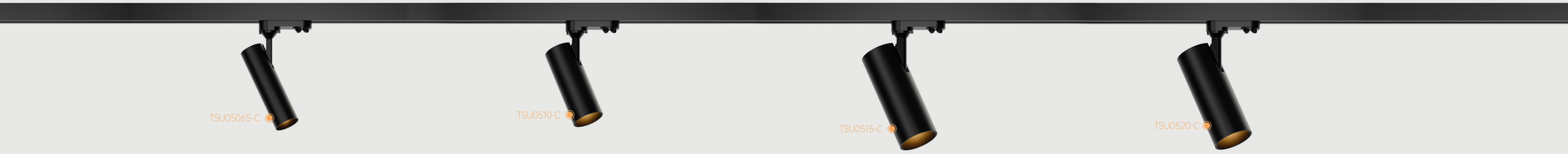
Honeycomb
Size:Ø71x3

Honeycomb
Size:Ø71x3



Woven Glass
Size:Ø71x3

EOS丨奥斯


TSU0506S-C
TSU0510-C
TSU0515-C
TSU0520-C

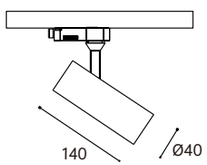


TSU0506S-C

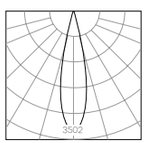
0.35 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	558lm/3000K	Ra≥90	LUMINUS

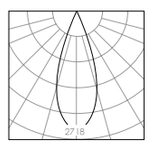
Color: Black White



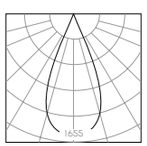
Beam Angle



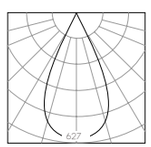
h(m)	E(lx)	D(m) 15°
1	3502	0.30
2	875	0.60
3	383	1.00
4	256	1.33



h(m)	E(lx)	D(m) 24°
1	2718	0.43
2	679	0.85
3	302	1.28
4	169	1.70



h(m)	E(lx)	D(m) 36°
1	1655	0.59
2	413	1.19
3	183	1.78
4	103	2.38



h(m)	E(lx)	D(m) 50°
1	627	0.96
2	156	1.93
3	69	2.89
4	39	3.85

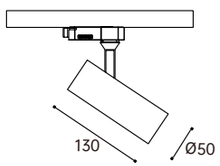


TSU0510-C

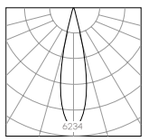
0.40 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	848lm/3000K	Ra≥90	LUMINUS

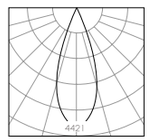
Color: Black White



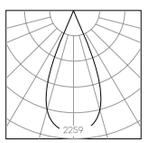
Beam Angle



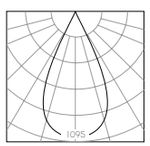
h(m)	E(lx)	D(m) 15°
1	6234	0.23
2	1558	0.58
3	692	0.88
4	389	0.17



h(m)	E(lx)	D(m) 24°
1	4421	0.37
2	1105	0.73
3	491	1.10
4	276	1.47



h(m)	E(lx)	D(m) 36°
1	2259	0.63
2	564	0.26
3	251	1.88
4	141	2.51



h(m)	E(lx)	D(m) 50°
1	1095	0.86
2	274	1.73
3	122	2.59
4	68	3.46

Optional Accessories



Honeycomb
Size:Ø33x3
Ø42x3

Honeycomb
Size:Ø33x3
Ø42x3



Woven Glass
Size:Ø33x3
Ø42x3

Optional Colors for Baffle



White Golden Black

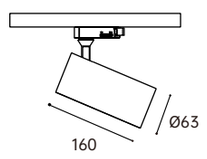


TSU0515-C

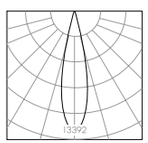
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1174lm/3000K	Ra≥90	LUMINUS

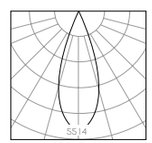
Color: Black White



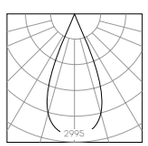
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13392	0.25
2	3384	0.51
3	1488	0.76
4	837	1.01



h(m)	E(lx)	D(m) 24°
1	5514	0.38
2	1378	0.76
3	612	1.15
4	344	1.53



h(m)	E(lx)	D(m) 36°
1	2995	0.57
2	748	1.14
3	332	1.70
4	187	2.27

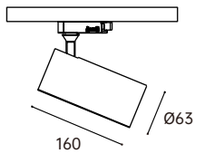


TSU0520-C

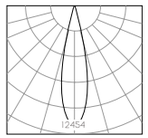
0.90 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1670lm/3000K	Ra≥90	LUMINUS

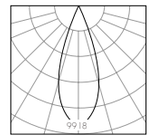
Color: Black White



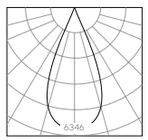
Beam Angle



h(m)	E(lx)	D(m) 15°
1	12454	0.29
2	3113	0.58
3	1383	0.87
4	778	1.16



h(m)	E(lx)	D(m) 24°
1	9918	0.40
2	2479	0.80
3	1102	1.19
4	619	1.59



h(m)	E(lx)	D(m) 36°
1	6346	0.54
2	1586	1.08
3	705	1.62
4	396	2.15

Optional Colors for Baffle



White Golden Black



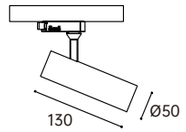


TSU0506-2

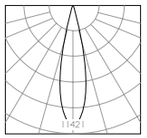
0.54 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1200mA 1x6W	241lm/3000K	Ra≥90	CREE

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		6°
1	11421	0.10
2	2855	0.20
3	1269	0.30
4	713	0.40

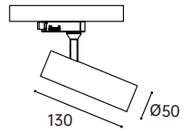


TSU0510-2

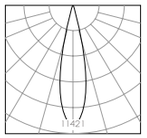
0.54 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x10W	541lm/3000K	Ra≥90	CREE

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		8°
1	9014	0.19
2	2253	0.39
3	1001	0.58
4	563	0.78

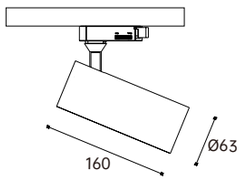


TSU0515M-C

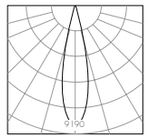
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1099lm/3000K	Ra≥90	LUMINUS

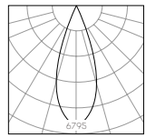
Color: Black White



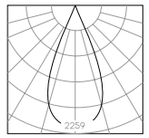
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	9190	0.29
2	2297	0.59
3	1021	0.88
4	574	1.18



h(m)	E(lx)	D(m)
		24°
1	6795	0.40
2	1698	0.79
3	755	1.19
4	424	1.59



h(m)	E(lx)	D(m)
		36°
1	2259	0.63
2	564	0.26
3	251	1.88
4	141	2.51

Optional Accessories



Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3

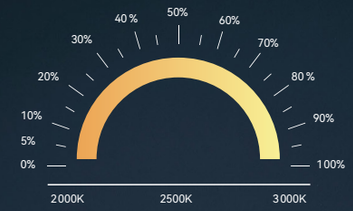


Woven Glass
Size:Ø52x3

Optional Colors for Baffle



White Golden Black



Triac dimmable function dimming from 1% to 100%. Dimming to 75% highlight green color,and dimming to 25% highlight yellow color.



LED ZOOMABLE

TRACK LIGHT | 变焦射灯

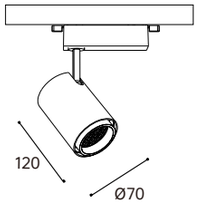


TSU3015-C

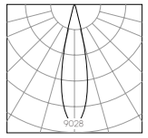
0.60 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	949lm/3000K	Ra≥90	LUMINUS

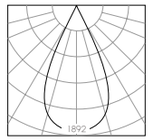
Color: Black White



Beam Angle

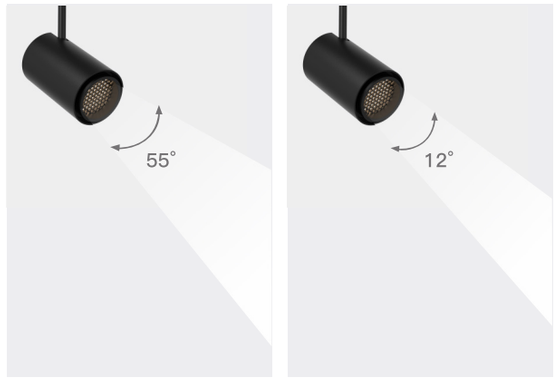


h(m)	E(lx)	D(m)
		15°
1	9028	0.26
2	2257	0.52
3	1003	0.78
4	564	1.04



h(m)	E(lx)	D(m)
		55°
1	1892	0.81
2	473	1.62
3	210	2.43
4	118	3.24

Zoomable Beam Angle





Zoomable Beam Angle

Zoomable series is a sleek, premium grade LED track light that will fit smoothly into any museum, gallery, or retail environments. Featuring an adjustable beam mechanism that provides versatile beam options from 12 degrees narrow to 60 degrees wide flood distribution .

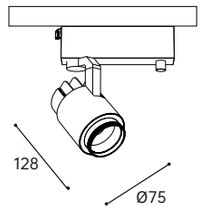


TSU3020-C

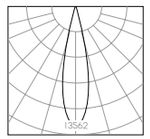
0.75 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1440lm/3000K	Ra≥90	LUMINUS

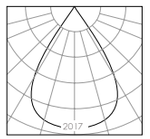
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°
1	13562	0.30
2	3390	0.60
3	1506	0.90
4	847	1.20



h(m)	E(lx)	D(m) 60°
1	2017	1.02
2	504	2.03
3	224	3.05
4	126	4.07

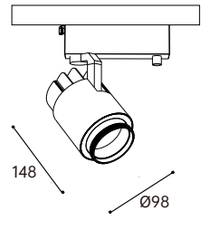


TSU3030-C

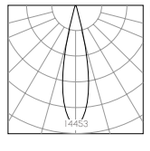
1.20 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	1949lm/3000K	Ra≥90	LUMINUS

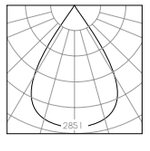
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°
1	14453	0.32
2	3613	0.64
3	1605	0.95
4	903	1.27



h(m)	E(lx)	D(m) 60°
1	2851	0.99
2	712	1.99
3	316	2.98
4	178	3.97



EOS

LED TRACK LIGHT 丨轨道射灯





25% 35% 65% 95%

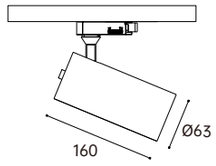


TSU0515-DD

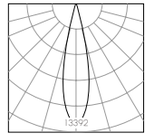
0.54 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1174lm/3000K	Ra≥90	LUMINUS

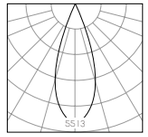
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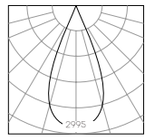
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	13392	0.25
2	3348	0.51
3	1488	0.76
4	837	1.01



h(m)	E(lx)	D(m)
		24°
1	5513	0.38
2	1378	0.76
3	612	1.15
4	344	1.53



h(m)	E(lx)	D(m)
		36°
1	2995	0.57
2	748	1.14
3	332	1.70
4	187	2.27

Optional Accessories



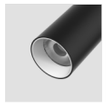
Honeycomb
Size:Ø42x3
Ø52x3

Honeycomb
Size:Ø42x3
Ø52x3

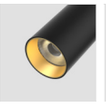


Woven Glass
Size:Ø42x3
Ø52x3

Optional Colors for Baffle



White



Golden



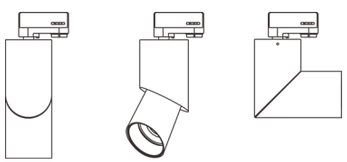
Black



Multiple Angle adjustment

LED TRACK LIGHT

product angle



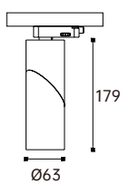


TSU0809-C

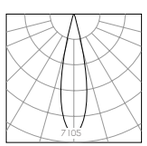
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	689lm/3000K	Ra≥90	LUMINUS

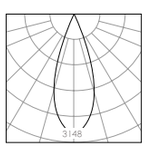
Color: Black White



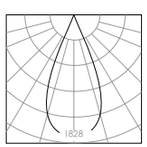
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	7105	0.22
2	1776	0.44
3	789	0.66
4	444	1.88



h(m)	E(lx)	D(m)
		24°
1	3148	0.39
2	787	0.77
3	349	1.16
4	196	1.54



h(m)	E(lx)	D(m)
		36°
1	1828	0.63
2	457	1.26
3	203	1.89
4	114	2.51

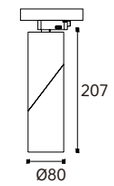


TSU0823-C

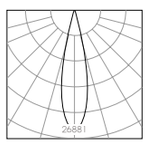
1.40 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC600mA 1x25W	2162lm/3000K	Ra≥90	LUMINUS

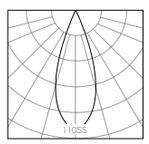
Color: Black White



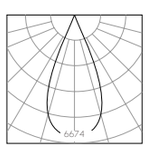
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	26881	0.22
2	6720	0.43
3	2986	0.65
4	1680	0.87



h(m)	E(lx)	D(m)
		24°
1	11055	0.41
2	2763	0.82
3	1228	1.23
4	690	1.64



h(m)	E(lx)	D(m)
		36°
1	6674	0.56
2	1668	1.12
3	741	1.67
4	417	2.23

Optional Accessories



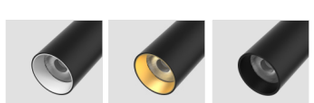
Honeycomb
Size:Ø46x3

Honeycomb
Size:Ø46x3



Woven Glass
Size:Ø46x3

Optional Colors for Baffle



White Golden Black

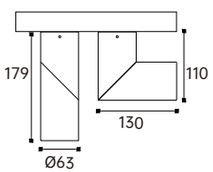


CSU0809-C

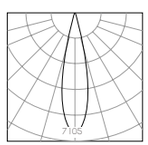
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	689lm/3000K	Ra≥90	LUMINUS

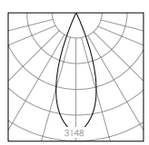
Color: Black White



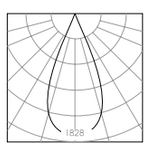
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	7105	0.22
2	1776	0.44
3	789	0.66
4	444	1.88



h(m)	E(lx)	D(m)
		24°
1	3148	0.39
2	787	0.77
3	349	1.16
4	196	1.54



h(m)	E(lx)	D(m)
		36°
1	1828	0.63
2	457	1.26
3	203	1.89
4	114	2.51

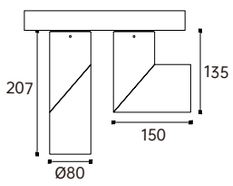


CSU0823-C

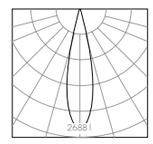
1.40 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC600mA 1x25W	2162lm/3000K	Ra≥90	LUMINUS

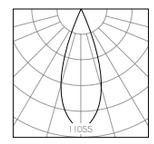
Color: Black White



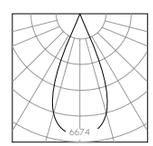
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	26881	0.22
2	6720	0.43
3	2986	0.65
4	1680	0.87



h(m)	E(lx)	D(m)
		24°
1	11055	0.41
2	2763	0.82
3	1228	1.23
4	690	1.64



h(m)	E(lx)	D(m)
		36°
1	6674	0.56
2	1668	1.12
3	741	1.67
4	417	2.23

Optional Accessories



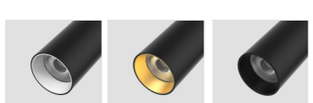
Honeycomb
Size:Ø70x3

Honeycomb
Size:Ø70x3



Woven Glass
Size:Ø70x3

Optional Colors for Baffle

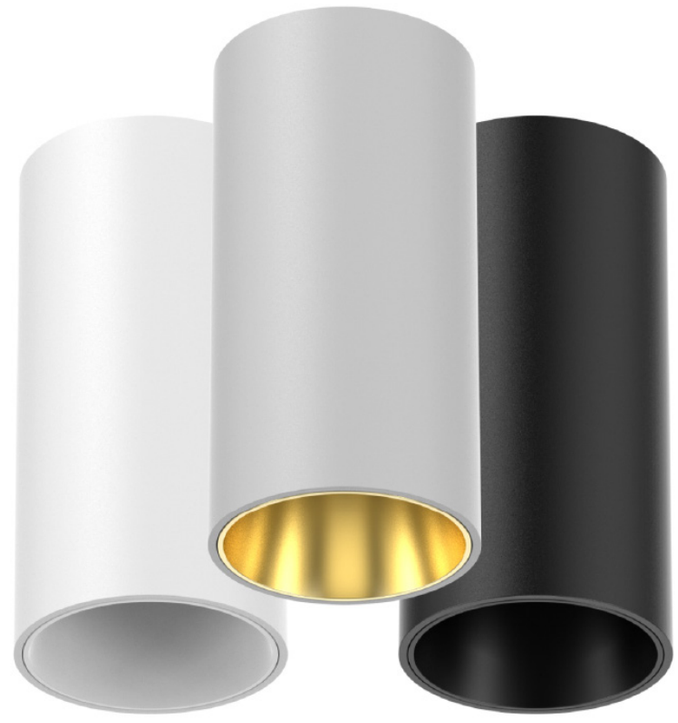


White Golden Black

EOS

LED SURFACE MOUNTED SPOTLIGHT

明装射灯



EOS丨奥斯

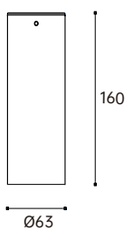


CSB0109-C

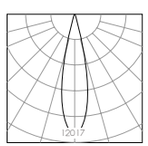
0.54 IP20/IP54

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	886lm/3000K	Ra≥90	LUMINUS

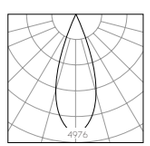
Color: Black White



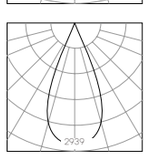
Beam Angle



h(m)	E(lx)	D(m) 15°
1	12017	0.21
2	3004	0.42
3	1335	0.63
4	751	0.83



h(m)	E(lx)	D(m) 24°
1	4976	0.42
2	1244	0.83
3	552	1.25
4	311	1.67



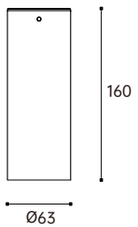
h(m)	E(lx)	D(m) 36°
1	2939	0.46
2	734	1.92
3	326	1.39
4	183	1.85

CSB0115-C

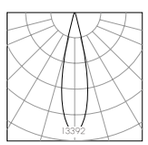
0.54 IP20/IP54

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1174lm/3000K	Ra≥90	LUMINUS

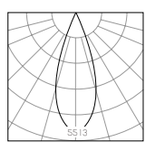
Color: Black White



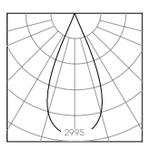
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13392	0.25
2	3348	0.51
3	1488	0.76
4	837	1.01



h(m)	E(lx)	D(m) 24°
1	5513	0.38
2	1378	0.76
3	612	1.15
4	344	1.53



h(m)	E(lx)	D(m) 36°
1	2995	0.57
2	748	1.14
3	332	1.70
4	187	2.27

Optional Colors for Baffle



White Black Golden

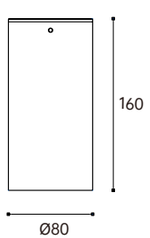


CSB0120-C

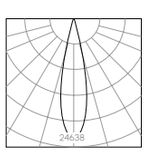
0.62 IP20/IP54

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1977lm/3000K	Ra≥90	LUMINUS

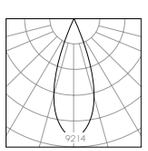
Color: Black White



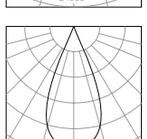
Beam Angle



h(m)	E(lx)	D(m) 15°
1	24638	0.22
2	6159	0.44
3	2737	0.66
4	1539	0.88



h(m)	E(lx)	D(m) 24°
1	9214	0.44
2	2303	0.89
3	1023	1.33
4	1023	1.78



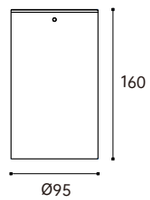
h(m)	E(lx)	D(m) 36°
1	5829	0.57
2	1457	1.15
3	647	1.72
4	364	2.30

CSB0130-C

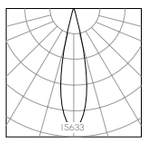
0.85 IP20/IP54

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2457lm/3000K	Ra≥90	LUMINUS

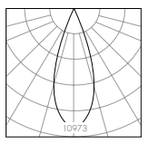
Color: Black White



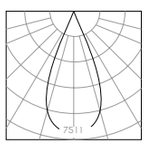
Beam Angle



h(m)	E(lx)	D(m) 15°
1	15633	0.32
2	3908	0.63
3	1737	0.95
4	977	1.26



h(m)	E(lx)	D(m) 24°
1	10973	0.44
2	2743	0.88
3	1219	1.32
4	686	1.76



h(m)	E(lx)	D(m) 36°
1	7511	0.59
2	1878	1.17
3	835	1.76
4	469	2.35

Optional Colors for Baffle



White Black Golden



EOS丨奥斯

EOS

LED SURFACE MOUNTED SPOTLIGHT

明装射灯

"

Freely adjust the lighting side, multi-directional adjustment, to meet your more lighting needs, to achieve accurate lighting where the light irradiation is the focus.

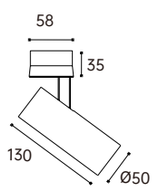


CSU0510-C

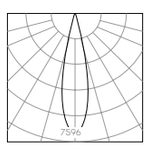
0.43 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	855lm/3000K	Ra≥90	LUMINUS

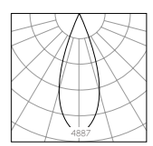
Color: Black White



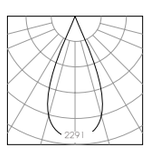
Beam Angle



h(m)	E(lx)	D(m) 15°
1	7596	0.30
2	1899	0.60
3	844	0.90
4	474	1.20



h(m)	E(lx)	D(m) 24°
1	4887	0.40
2	1221	0.81
3	543	1.21
4	305	1.61



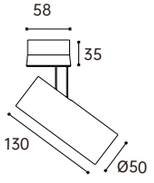
h(m)	E(lx)	D(m) 36°
1	2291	0.60
2	572	1.21
3	254	1.81
4	143	2.41

CSU0515-C

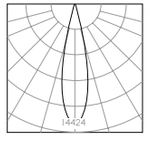
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1191lm/3000K	Ra≥90	LUMINUS

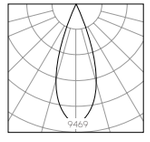
Color: Black White



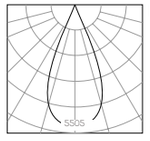
Beam Angle



h(m)	E(lx)	D(m) 15°
1	14424	0.22
2	3606	0.43
3	1602	0.65
4	901	0.87



h(m)	E(lx)	D(m) 24°
1	9469	0.39
2	2367	0.68
3	1052	1.01
4	591	1.35



h(m)	E(lx)	D(m) 36°
1	5505	0.46
2	1376	1.92
3	611	1.39
4	344	1.85

Optional Accessories



Honeycomb
Size:Ø42x3
Ø52x3

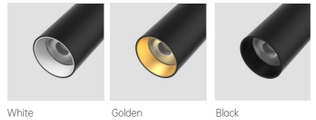


Honeycomb
Size:Ø42x3
Ø52x3



Woven Glass
Size:Ø42x3
Ø52x3

Optional Colors for Baffle



White Golden Black

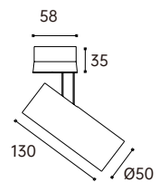


CSU0520-C

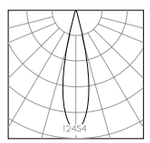
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1670lm/3000K	Ra≥90	LUMINUS

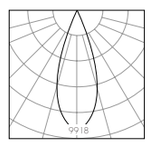
Color: Black White



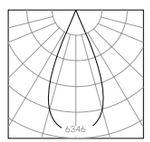
Beam Angle



h(m)	E(lx)	D(m) 15°
1	12454	0.29
2	3113	0.58
3	1383	0.87
4	778	1.16



h(m)	E(lx)	D(m) 24°
1	9918	0.40
2	2479	0.80
3	1102	1.19
4	619	1.59



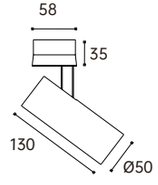
h(m)	E(lx)	D(m) 36°
1	6346	0.54
2	1586	1.08
3	705	1.62
4	396	2.15

CSU0530-C

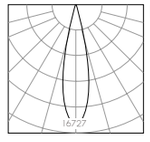
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

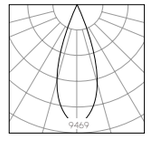
Color: Black White



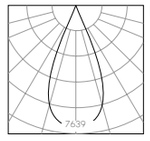
Beam Angle



h(m)	E(lx)	D(m) 15°
1	14424	0.22
2	3606	0.43
3	1602	0.65
4	901	0.87



h(m)	E(lx)	D(m) 24°
1	9469	0.39
2	2367	0.68
3	1052	1.01
4	591	1.35



h(m)	E(lx)	D(m) 36°
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

Optional Accessories



Honeycomb
Size:Ø42x3
Ø52x3

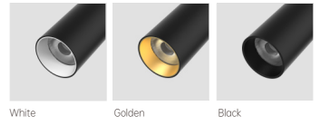


Honeycomb
Size:Ø42x3
Ø52x3



Woven Glass
Size:Ø42x3
Ø52x3

Optional Colors for Baffle

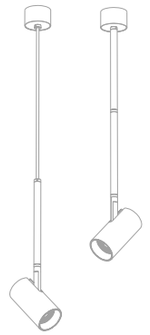


White Golden Black



EOS

吊式射灯/LED TRACK LIGHT



Eos is featured by simple slim housing and integration of housing as heatsink.This not only makes its simple modern appearance. also quarantee LED lifespan and lighting output.Also,hidden light source makes healthy and comfortable lights Simple slim housing makes it applicable for small space, and high end club, museum, hotel.gallery and etc. Together with inner ring of optional colors, the fitting becomes fresh and attractive.

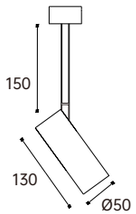


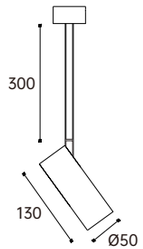
PSU0510

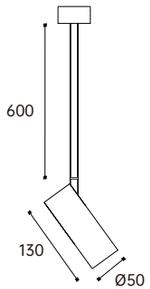
0.74 F CE IP20

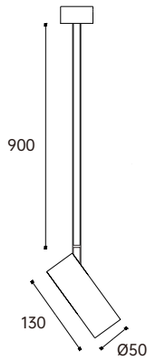
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x10W	855lm/3000K	Ra≥90	LUMINUS

Color: Black White

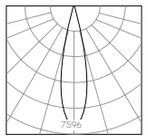




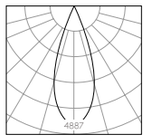




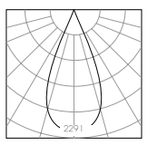
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	7596	0.30
2	1899	0.60
3	844	0.90
4	474	1.20



h(m)	E(lx)	D(m)
		24°
1	4887	0.40
2	1221	0.81
3	543	1.21
4	305	1.61



h(m)	E(lx)	D(m)
		36°
1	2291	0.60
2	572	1.21
3	254	1.81
4	143	2.41

Optional Accessories



Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

Optional Colors for Baffle



White Golden Black

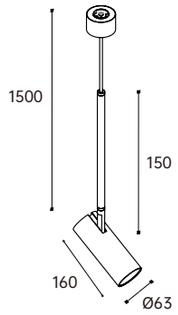


PSU0515-C

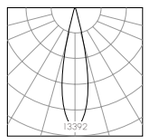
0.74 F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1174lm/3000K	Ra≥90	LUMINUS

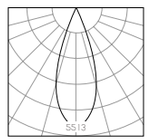
Color: Black White



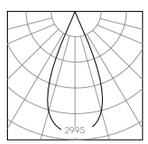
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	13392	0.25
2	3348	0.51
3	1488	0.76
4	837	1.01



h(m)	E(lx)	D(m)
		24°
1	5513	0.38
2	1378	0.76
3	612	1.15
4	344	1.53



h(m)	E(lx)	D(m)
		36°
1	2995	0.57
2	748	1.14
3	332	1.70
4	187	2.27

Optional Accessories



Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

Optional Colors for Baffle



White Golden Black

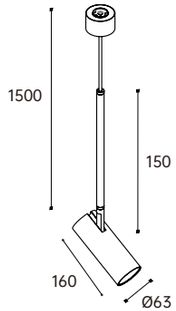


PSU0520-C

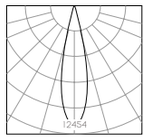
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1670lm/3000K	Ra≥90	LUMINUS

Color: Black White

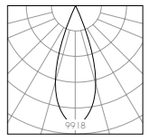


Beam Angle



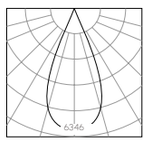
15°

h(m)	E(lx)	D(m)
1	12454	0.29
2	3113	0.58
3	1383	0.87
4	778	1.16



24°

h(m)	E(lx)	D(m)
1	9918	0.40
2	2479	0.80
3	1102	1.19
4	619	1.59



36°

h(m)	E(lx)	D(m)
1	6346	0.54
2	1586	1.08
3	705	1.62
4	396	2.15

Optional Accessories



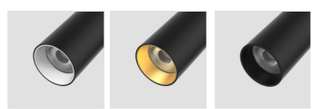
Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

Optional Colors for Baffle



White Golden Black

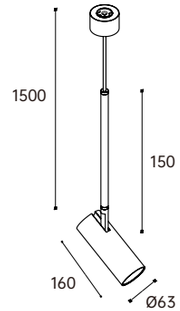


PSU0530-C

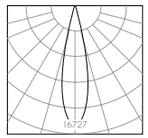
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

Color: Black White

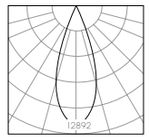


Beam Angle



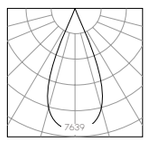
15°

h(m)	E(lx)	D(m)
1	16727	0.30
2	4182	0.61
3	1858	0.91
4	1045	1.22



24°

h(m)	E(lx)	D(m)
1	12892	0.42
2	3223	1.83
3	1432	1.25
4	806	1.67



36°

h(m)	E(lx)	D(m)
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

Optional Accessories



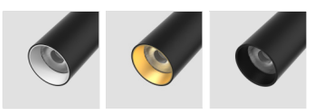
Honeycomb
Size:Ø52x3

Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

Optional Colors for Baffle



White Golden Black





EOS

LED RECESSED SPOTLIGHT
嵌入射灯

355° Flexible adjustment

355 ° horizontal rotation, 90 ° vertical rotation, easy rotation and arbitrary adjustment, to achieve the needs of different occasions, decorative scenes are no longer limited, light move.

EOS丨奥斯

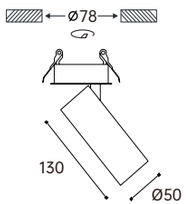


DSU0510-C

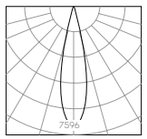
0.43 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	855lm/3000K	Ra≥90	LUMINUS

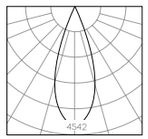
Color: Black White



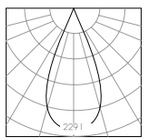
Beam Angle



h(m)	E(lx)	D(m) 15°
1	7596	0.30
2	1899	0.60
3	844	0.90
4	474	1.20



h(m)	E(lx)	D(m) 24°
1	4542	0.41
2	1135	0.83
3	504	1.24
4	283	1.66



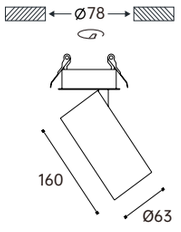
h(m)	E(lx)	D(m) 36°
1	2291	0.60
2	572	1.21
3	254	1.81
4	143	2.41

DSU0515-C

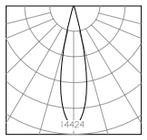
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1191lm/3000K	Ra≥90	LUMINUS

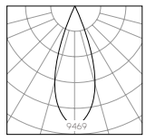
Color: Black White



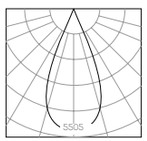
Beam Angle



h(m)	E(lx)	D(m) 15°
1	14424	0.22
2	3606	0.43
3	1602	0.65
4	901	0.87



h(m)	E(lx)	D(m) 24°
1	9469	0.39
2	2367	0.68
3	1052	1.01
4	591	1.35



h(m)	E(lx)	D(m) 36°
1	5505	0.46
2	1376	1.92
3	611	1.39
4	344	1.85

Optional Accessories



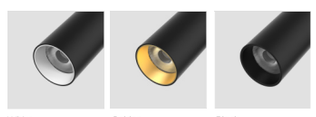
Honeycomb
Size:Ø42x3
Ø52x3

Honeycomb
Size:Ø42x3
Ø52x3



Woven Glass
Size:Ø42x3
Ø52x3

Optional Colors for Baffle



White Golden Black

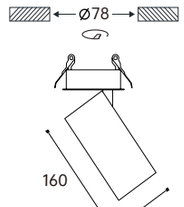


DSU0520-C

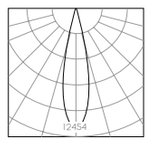
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1670lm/3000K	Ra≥90	LUMINUS

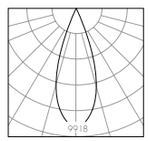
Color: Black White



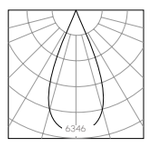
Beam Angle



h(m)	E(lx)	D(m) 15°
1	12454	0.29
2	3113	0.58
3	1383	0.87
4	778	1.16



h(m)	E(lx)	D(m) 24°
1	9918	0.40
2	2479	0.80
3	1102	1.19
4	619	1.59



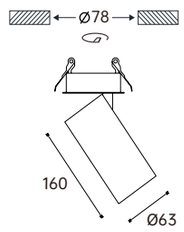
h(m)	E(lx)	D(m) 36°
1	6346	0.54
2	1586	1.08
3	705	1.62
4	396	2.15

DSU0530-C

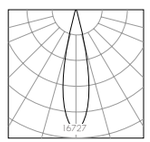
0.60 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

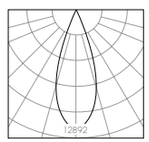
Color: Black White



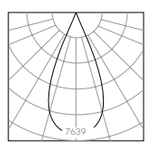
Beam Angle



h(m)	E(lx)	D(m) 15°
1	16727	0.30
2	4182	0.61
3	1858	0.91
4	1045	1.22



h(m)	E(lx)	D(m) 24°
1	12892	0.42
2	3223	1.83
3	1432	1.25
4	806	1.67



h(m)	E(lx)	D(m) 36°
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

Optional Accessories



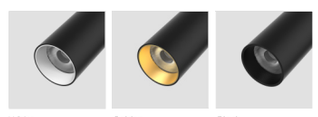
Honeycomb
Size:Ø42x3
Ø52x3

Honeycomb
Size:Ø42x3
Ø52x3



Woven Glass
Size:Ø42x3
Ø52x3

Optional Colors for Baffle

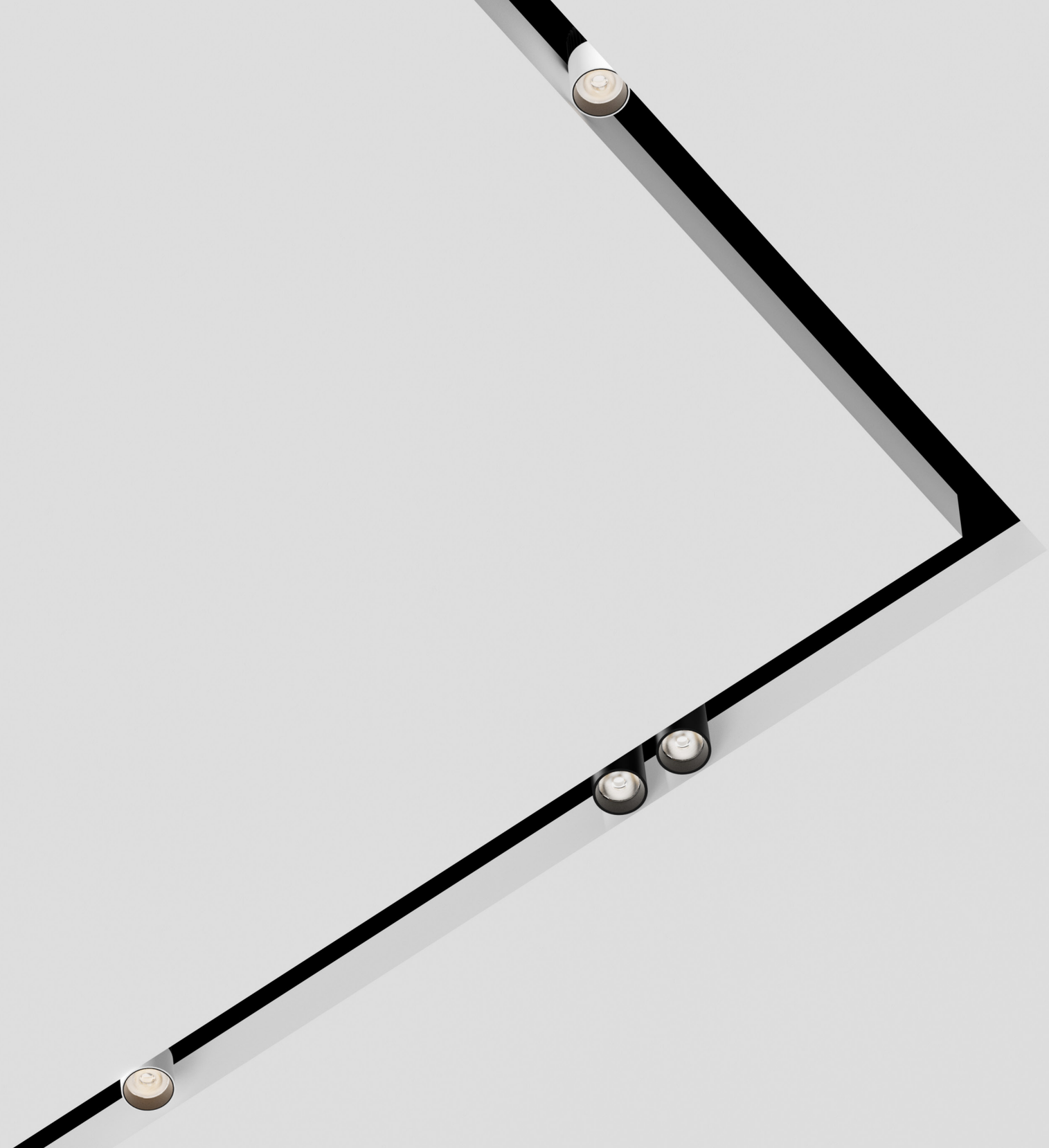


White Golden Black

SLOT

希洛特/ 侧装导轨灯

LED COVE LIGHTING





CXA0130-C



CXA0515-C



CXA0220-C



CXA0230-C

InputmAW	DC700mA 1x30W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	2078lm/3000K	1368lm/3000K	1678lm/3000K	2438lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS



CXD0130-C



CXD0515-C



CXD0220-C



CXD0230-C

InputmAW	DC700mA 1x30W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	2035lm/3000K	1368lm/3000K	1678lm/3000K	2438lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS



CXB0130-C



CXB0515-C



CXB0220-C



CXB0230-C

InputmAW	DC700mA 1x30W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	2032lm/3000K	1368lm/3000K	1678lm/3000K	2438lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS

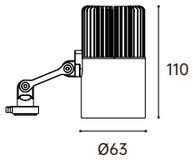


CXA0130-C

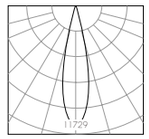
0.32 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2078lm/3000K	Ra≥90	LUMINUS

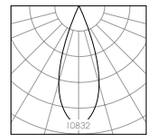
Color: Black White



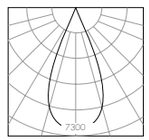
Beam Angle



h(m)	E(lx)	D(m) 15°
1	11729	0.33
2	2932	0.67
3	1303	1.00
4	733	1.34



h(m)	E(lx)	D(m) 24°
1	10832	0.43
2	2708	0.85
3	1203	1.28
4	677	1.71



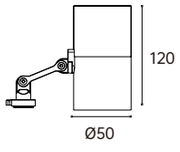
h(m)	E(lx)	D(m) 36°
1	7300	0.54
2	1825	1.10
3	811	1.64
4	456	2.19

CXA0515-C

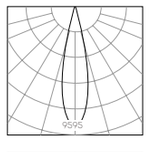
0.38 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1368lm/3000K	Ra≥90	LUMINUS

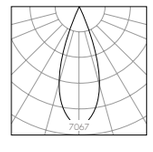
Color: Black White



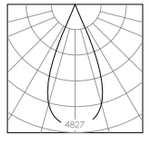
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9598	0.30
2	2399	0.60
3	1066	0.89
4	599	1.19



h(m)	E(lx)	D(m) 24°
1	7067	0.42
2	1766	0.84
3	785	1.26
4	441	1.68



h(m)	E(lx)	D(m) 36°
1	4827	0.56
2	1206	1.12
3	536	1.68
4	301	2.23

Optional Accessories



Honeycomb Size:Ø52x3 | Combed Glass Size:Ø52x3 | Woven Glass Size:Ø52x3

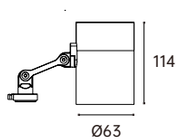


CXA0220-C

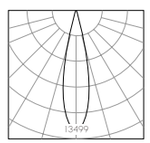
0.35 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1678lm/3000K	Ra≥90	LUMINUS

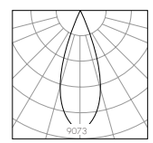
Color: Black White



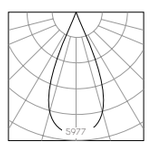
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13499	0.30
2	3375	0.60
3	1500	0.91
4	844	1.21



h(m)	E(lx)	D(m) 24°
1	9073	0.43
2	2268	0.84
3	1008	1.25
4	567	1.67



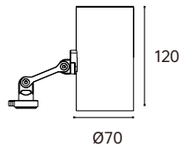
h(m)	E(lx)	D(m) 36°
1	5977	0.55
2	1494	1.10
3	664	1.66
4	373	2.21

CXA0230-C

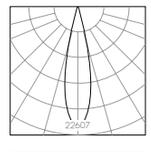
0.40 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2438lm/3000K	Ra≥90	LUMINUS

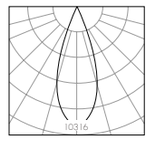
Color: Black White



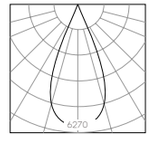
Beam Angle



h(m)	E(lx)	D(m) 15°
1	22607	0.27
2	5652	0.53
3	2512	0.80
4	1413	1.06



h(m)	E(lx)	D(m) 24°
1	10316	0.45
2	2579	0.91
3	1146	1.36
4	645	1.81

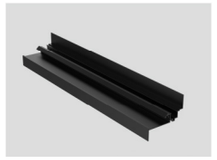


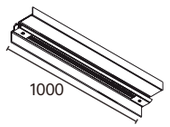
h(m)	E(lx)	D(m) 36°
1	6270	0.66
2	1567	1.31
3	697	1.97
4	392	2.63

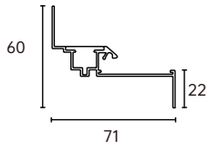
Optional Accessories



Honeycomb Size:Ø52x3 | Combed Glass Size:Ø52x3 | Woven Glass Size:Ø52x3







Code: XT01-A

Length(mm): 1000mm

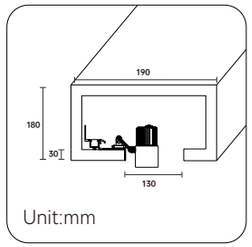
Power: P<550W

Suitable accessories

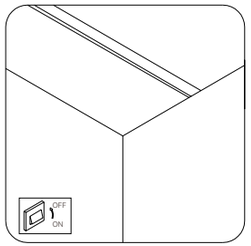


Rack A

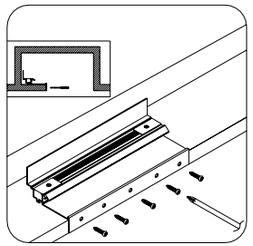
Installation



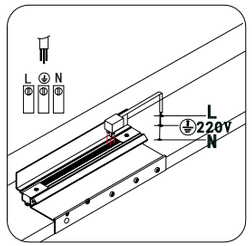
01.Minimum slot size



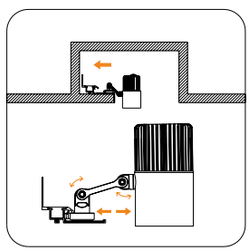
02. Turn off power



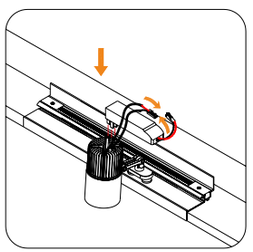
03.Install the profile into the slot



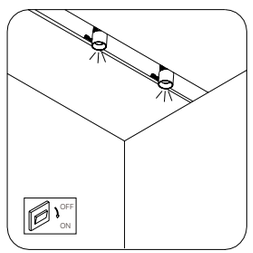
04.Wiring for the profile 100-240V



05.Install the fitting



06.Connect driver.



07. Turn on power



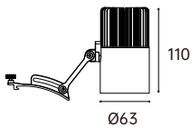


CXB0130-C

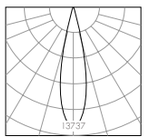
0.32 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2032lm/3000K	Ra≥90	LUMINUS

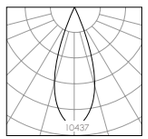
Color: Black White



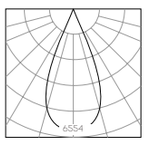
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13737	0.32
2	3434	0.64
3	1526	0.96
4	858	1.28



h(m)	E(lx)	D(m) 24°
1	10437	0.42
2	2618	0.84
3	1163	1.26
4	654	1.68



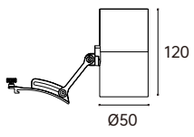
h(m)	E(lx)	D(m) 36°
1	6947	0.57
2	1736	1.14
3	771	1.72
4	434	2.29

CXB0515-C

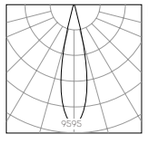
0.38 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1368lm/3000K	Ra≥90	LUMINUS

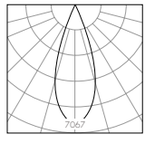
Color: Black White



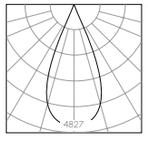
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9598	0.30
2	2399	0.60
3	1066	0.89
4	599	1.19



h(m)	E(lx)	D(m) 24°
1	7067	0.42
2	1766	0.84
3	785	1.26
4	441	1.68



h(m)	E(lx)	D(m) 36°
1	4827	0.56
2	1206	1.12
3	536	1.68
4	301	2.23

Optional Accessories



Honeycomb
Size:Ø52x3



Combed Glass
Size:Ø52x3



Woven Glass
Size:Ø52x3

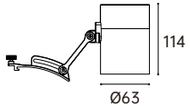


CXB0220-C

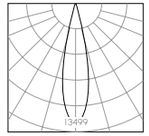
0.35 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1678lm/3000K	Ra≥90	LUMINUS

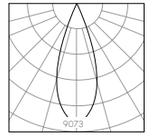
Color: Black White



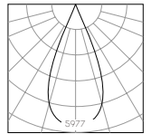
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13499	0.30
2	3375	0.60
3	1500	0.91
4	844	1.21



h(m)	E(lx)	D(m) 24°
1	9073	0.43
2	2268	0.84
3	1008	1.25
4	567	1.67



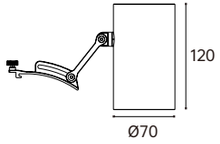
h(m)	E(lx)	D(m) 36°
1	5977	0.55
2	1494	1.10
3	664	1.66
4	373	2.21

CXB0230-C

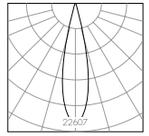
0.40 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2438lm/3000K	Ra≥90	LUMINUS

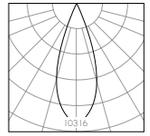
Color: Black White



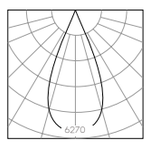
Beam Angle



h(m)	E(lx)	D(m) 15°
1	22607	0.27
2	5652	0.53
3	2512	0.80
4	1413	1.06



h(m)	E(lx)	D(m) 24°
1	10316	0.45
2	2579	0.91
3	1146	1.36
4	645	1.81



h(m)	E(lx)	D(m) 36°
1	6270	0.66
2	1567	1.31
3	697	1.97
4	392	2.63

Optional Accessories



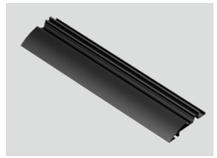
Honeycomb
Size:Ø52x3

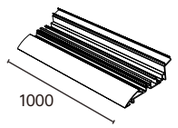


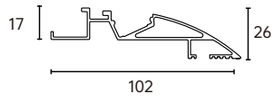
Combed Glass
Size:Ø52x3



Woven Glass
Size:Ø52x3





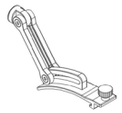


Code: XT03-B

Length(mm): 1000mm

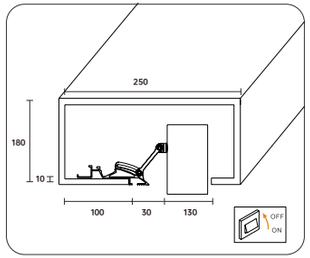
Power: P<550W

Suitable accessories

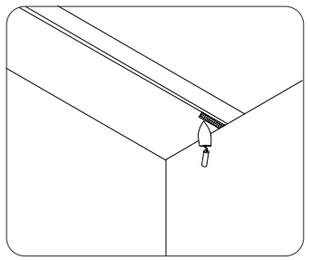


Rack B

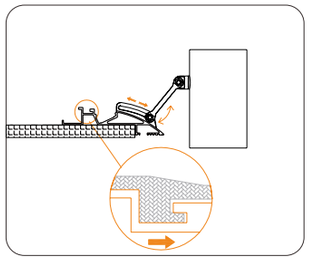
Installation



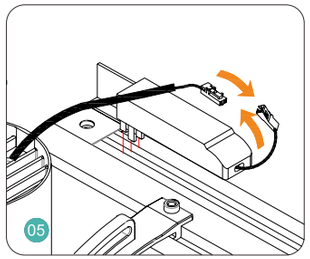
01. Minimum dimension requirements for installation groove.



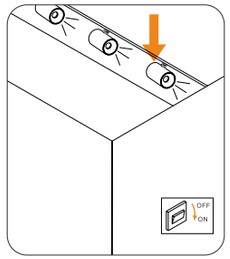
02. The installation frame is dusted and painted.



03. Schematic diagram of lamp installation.



04. Drive wiring diagram.



05. Lampin stallation completion drawing.

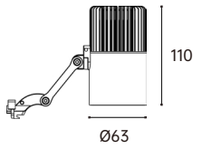


CXD0130-C

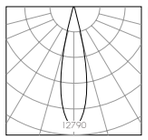
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2032lm/3000K	Ra≥90	LUMINUS

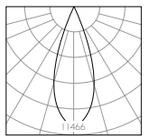
Color: Black White



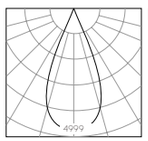
Beam Angle



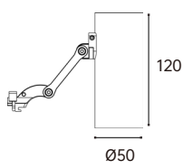
h(m)	E(lx)	D(m) 15°
1	12790	0.33
2	3197	0.65
3	1421	0.98
4	799	1.30



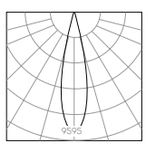
h(m)	E(lx)	D(m) 24°
1	11466	0.35
2	2866	0.71
3	1274	1.06
4	716	1.41



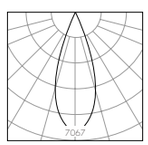
h(m)	E(lx)	D(m) 36°
1	4999	0.66
2	1249	1.33
3	555	1.99
4	312	2.65



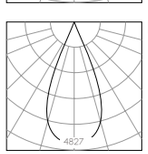
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9598	0.30
2	2399	0.60
3	1066	0.89
4	599	1.19



h(m)	E(lx)	D(m) 24°
1	7067	0.42
2	1766	0.84
3	785	1.26
4	441	1.68



h(m)	E(lx)	D(m) 36°
1	4827	0.56
2	1206	1.12
3	536	1.68
4	301	2.23

Optional Accessories



Honeycomb
Size:Ø52x3



Combed Glass
Size:Ø52x3



Woven Glass
Size:Ø52x3

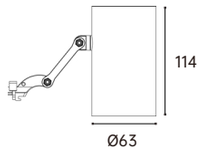


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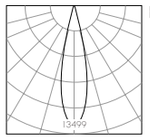
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1678lm/3000K	Ra≥90	LUMINUS

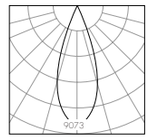
Color: Black White



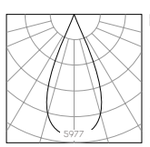
Beam Angle



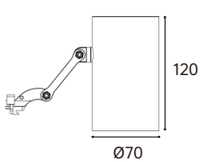
h(m)	E(lx)	D(m) 15°
1	13499	0.30
2	3375	0.60
3	1500	0.91
4	844	1.21



h(m)	E(lx)	D(m) 24°
1	9073	0.43
2	2268	0.84
3	1008	1.25
4	567	1.67



h(m)	E(lx)	D(m) 36°
1	5977	0.55
2	1494	1.10
3	664	1.66
4	373	2.21



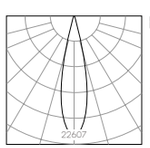
CXD0230-C

IP20

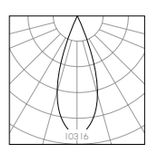
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2438lm/3000K	Ra≥90	LUMINUS

Color: Black White

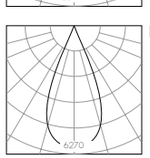
Beam Angle



h(m)	E(lx)	D(m) 15°
1	22607	0.27
2	5652	0.53
3	2512	0.80
4	1413	1.06



h(m)	E(lx)	D(m) 24°
1	10316	0.45
2	2579	0.91
3	1146	1.36
4	645	1.81



h(m)	E(lx)	D(m) 36°
1	6270	0.66
2	1567	1.31
3	697	1.97
4	392	2.63

Optional Accessories



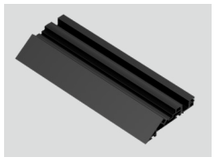
Honeycomb
Size:Ø52x3

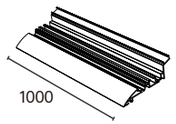


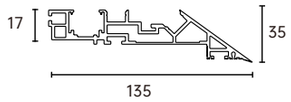
Combed Glass
Size:Ø52x3



Woven Glass
Size:Ø52x3





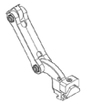


Code: XT04-D

Length(mm): 1000mm

Power: P<550W

Suitable accessories



Rack D

Suitable accessories

Internal corner joint

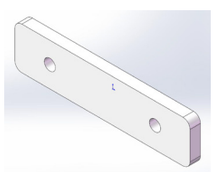
XT04D-L01

External corner joint

XT04D-L02

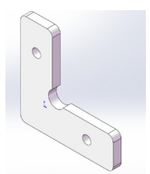
U shaped joint

XT04D-L03



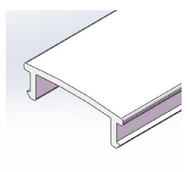
I bracket

XT04D-L04



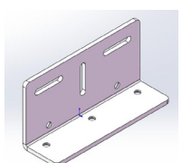
L bracket

XT04D-L05



PC bracket

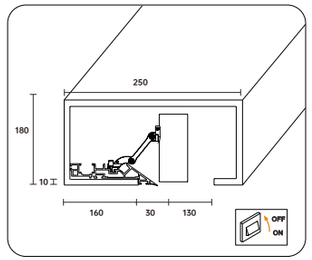
XT04D-L06



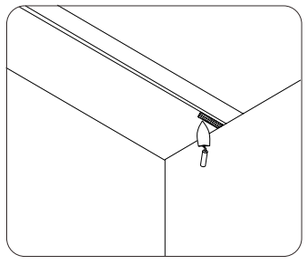
Mounting plate

XT04D-L07

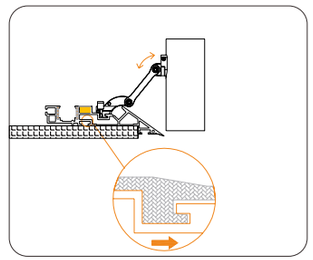
Installation



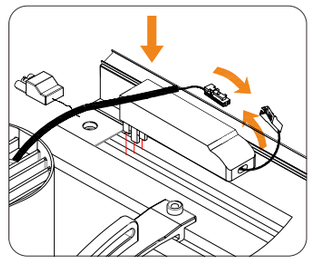
01. Minimum dimension reguirements for installation groove.



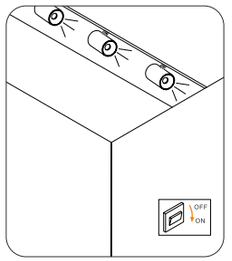
02. The installation frame is dusted and painted.



03. Schematic diagram of lamp installation.



05. Drive wiring diagram.



06. Lamp installation completion drawing.

Cosy is a range of exquisitely crafted LED recessed fixtures known for their high performance and compact design.. The smallest projector, measuring just 22mm in diameter, features an anti-glare design achieved by setting the LED lamp back into the fixture. These fixtures are offered in both trim and trimless versions, with interchangeable LED modules for added versatility.

COSY

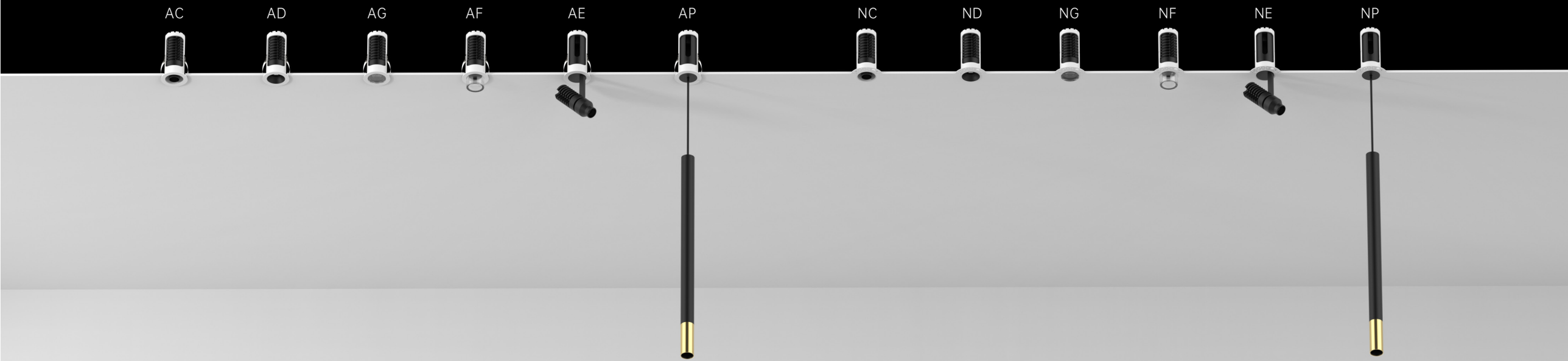
LED RECESSED SPOTLIGHT

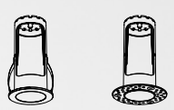
寇斯/ 嵌入射灯

Trim

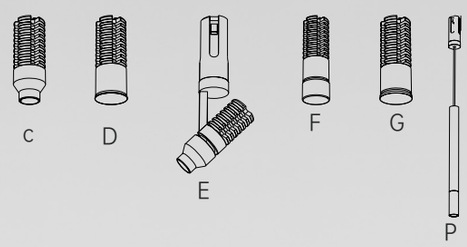
Trimless

Cosy | 寇斯





Trim Trimless





Excellent heat dissipation performance

Pure aluminum heatsink with high thermal conductivity and passive cooling system. The heat sink is meticulously designed with precise consideration of its shape, thickness, and length to ensure optimal operating conditions for the LED, allowing for efficient performance.



Press the Led module inside

FIXED STATUS



Press here to pull out the LED module

DISASSEMBLY STATUS

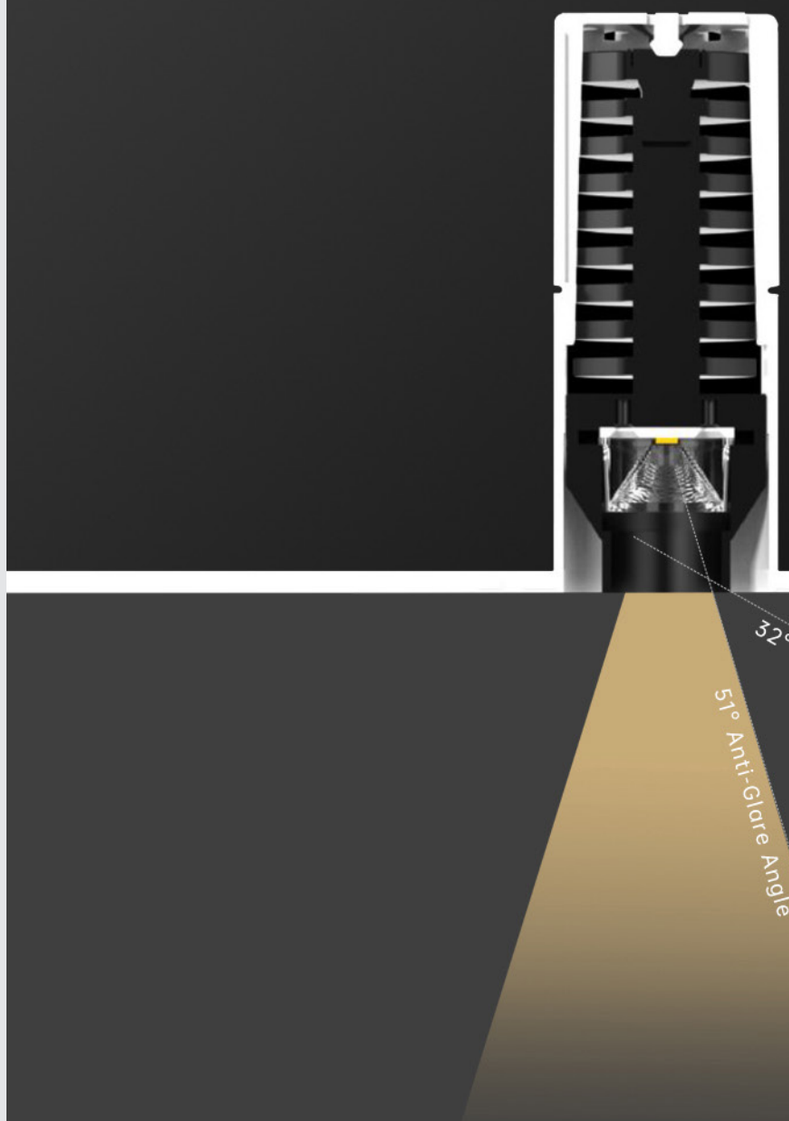
Press Structure

FLEXIBLE MECHANISM DESIGN

The LED module is secured to the housing using fastener clips and can be easily removed by pressing it.

32 degree cut-off angle

contributes to glare reduction and enhances overall comfort








	NDB0608-AC	NDB0608-AD	NDB0608-AE	NDB0608-AF
InputmAW	DC500mA 1x6W	DC500mA 1x6W	DC500mA 1x6W	DC500mA 1x6W
Luminous flux lm	406lm/3000K	436lm/3000K	406lm/3000K	378lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	Bridgelux	Bridgelux	Bridgelux	Bridgelux






	NDB0608-NC	NDB0608-ND	NDB0608-NE	NDB0608-NF
InputmAW	DC500mA 1x6W	DC500mA 1x6W	DC500mA 1x6W	DC500mA 1x6W
Luminous flux lm	406lm/3000K	436lm/3000K	406lm/3000K	376lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	Bridgelux	Bridgelux	Bridgelux	Bridgelux





	NDB0608-AG	NDB0608-AP	NDB0808-A
InputmAW	DC500mA 1x6W	DC500mA 1x6W	DC500mA 1x6W
Luminous flux lm	418lm/3000K	380lm/3000K	406lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90
Lamp	Bridgelux	CREE	Bridgelux



	NDB0608-NG	NDB0608-NP
InputmAW	DC500mA 1x6W	DC500mA 1x6W
Luminous flux lm	418lm/3000K	368lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90
Lamp	Bridgelux	CREE

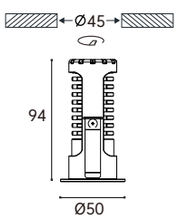


NDB0608-AC

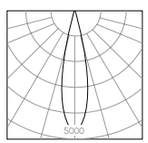
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	406lm/3000K	Ra≥90	Bridgelux

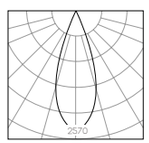
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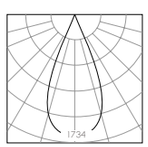
Beam Angle



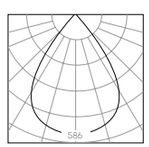
h(m)	E(lx)	D(m) 12°
1	5000	0.22
2	1250	0.45
3	555	0.67
4	312	0.90



h(m)	E(lx)	D(m) 20°
1	2570	0.38
2	642	0.75
3	285	1.13
4	160	1.50



h(m)	E(lx)	D(m) 24°
1	1734	0.48
2	433	0.95
3	192	1.43
4	108	1.91



h(m)	E(lx)	D(m) 38°
1	586	0.77
2	146	1.54
3	65	2.32
4	36	3.09

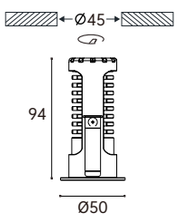


NDB0608-AD

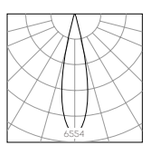
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	420lm/3000K	Ra≥90	Bridgelux

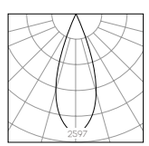
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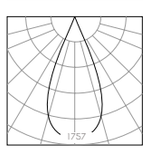
Beam Angle



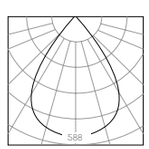
h(m)	E(lx)	D(m) 12°
1	6554	0.21
2	1638	0.41
3	728	0.62
4	409	0.82



h(m)	E(lx)	D(m) 20°
1	2597	0.38
2	649	0.77
3	288	1.15
4	162	1.54



h(m)	E(lx)	D(m) 24°
1	1757	0.49
2	439	0.97
3	195	1.46
4	109	1.95



h(m)	E(lx)	D(m) 38°
1	588	0.78
2	147	1.57
3	65	2.35
4	36	3.14

Optional Accessories



Honeycomb
Size:Ø19x3

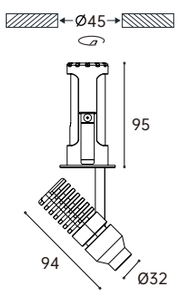


NDB0608-AE

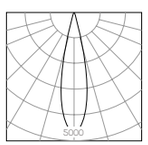
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	406lm/3000K	Ra≥90	Bridgelux

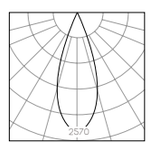
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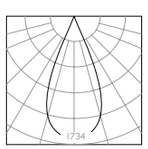
Beam Angle



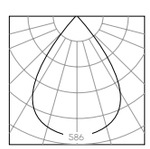
h(m)	E(lx)	D(m) 12°
1	5000	0.22
2	1250	0.45
3	555	0.67
4	312	0.90



h(m)	E(lx)	D(m) 20°
1	2570	0.38
2	642	0.75
3	285	1.13
4	160	1.50



h(m)	E(lx)	D(m) 24°
1	1734	0.48
2	433	0.95
3	192	1.43
4	108	1.91



h(m)	E(lx)	D(m) 38°
1	586	0.77
2	146	1.54
3	65	2.32
4	36	3.09

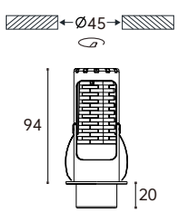


NDB0608-AF

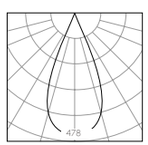
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	328lm/3000K	Ra≥90	Bridgelux

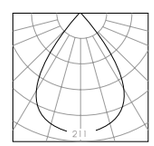
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 38°
1	478	0.70
2	119	1.41
3	53	2.11
4	29	2.81



h(m)	E(lx)	D(m) 70°
1	211	1.44
2	52	2.88
3	23	4.32
4	13	5.76

Optional Accessories



Honeycomb
Size:Ø19x3

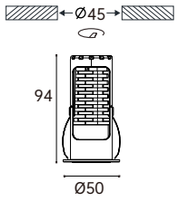


NDB0608-AG

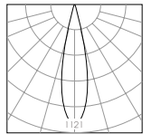
0.13 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	418lm/3000K	Ra≥90	Bridgelux

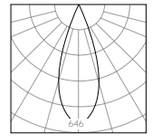
Color: Black White



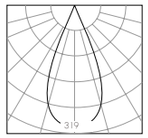
Beam Angle



h(m)	E(lx)	D(m) 24°
1	1121	0.44
2	280	0.87
3	124	1.31
4	70	1.75



h(m)	E(lx)	D(m) 36°
1	646	0.63
2	161	1.26
3	71	1.89
4	40	2.52



h(m)	E(lx)	D(m) 50°
1	319	0.99
2	79	1.99
3	35	2.98
4	20	3.98

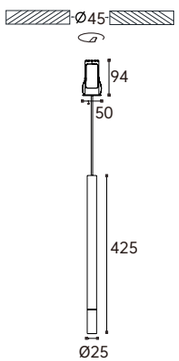


NDB0608-AP

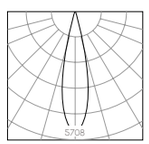
0.30 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	469lm/3000K	Ra≥90	CREE

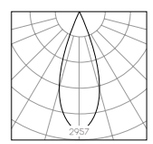
Color: Black White



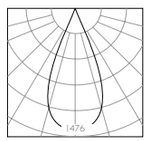
Beam Angle



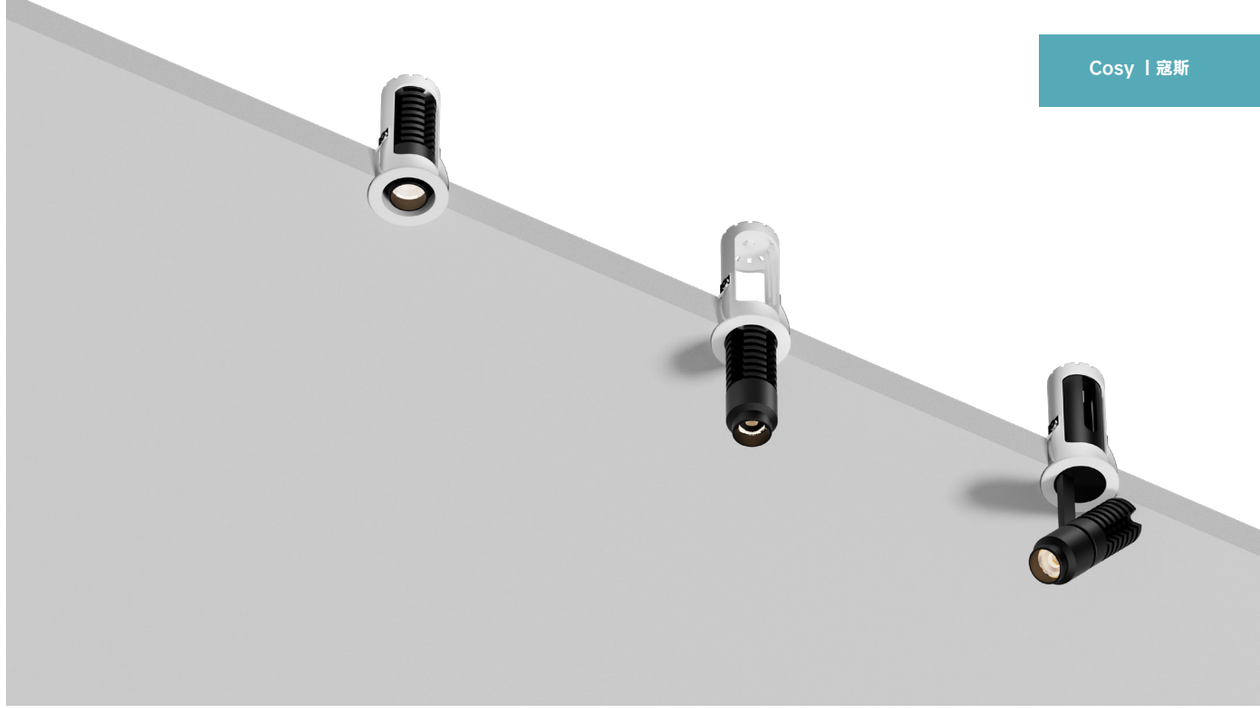
h(m)	E(lx)	D(m) 15°
1	5708	0.20
2	1427	0.40
3	634	0.60
4	356	0.80

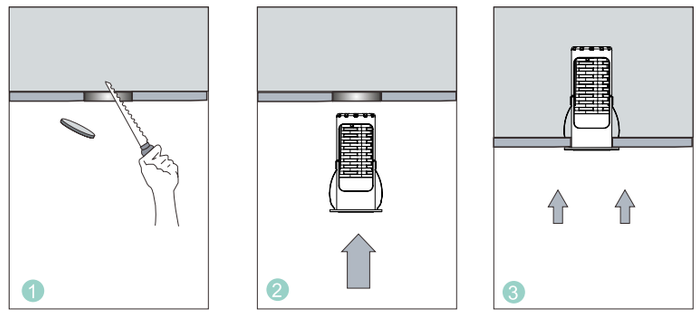


h(m)	E(lx)	D(m) 24°
1	2957	0.35
2	739	0.69
3	328	1.04
4	184	1.38



h(m)	E(lx)	D(m) 36°
1	1476	0.49
2	369	0.98
3	164	1.47
4	92	1.96





INSTALLATION WITH BEZEL

1 Cut hole to the required size.

2 Insert the trim installation frame.

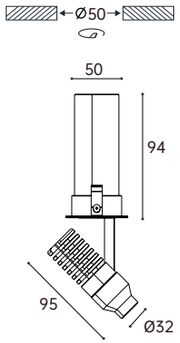


NDB0808-A

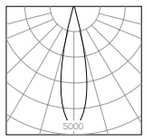
0.23 Φ50 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	352lm/3000K	Ra≥90	Bridgelux

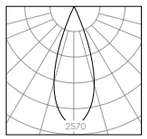
Color: Black White



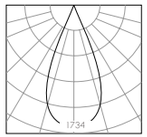
Beam Angle



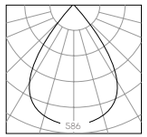
h(m)	E(lx)	D(m) 12°
1	5000	0.22
2	1250	0.45
3	555	0.67
4	312	0.90



h(m)	E(lx)	D(m) 20°
1	2570	0.38
2	642	0.75
3	285	1.13
4	160	1.50



h(m)	E(lx)	D(m) 24°
1	1734	0.48
2	433	0.95
3	192	1.43
4	108	1.91



h(m)	E(lx)	D(m) 38°
1	586	0.77
2	146	1.54
3	65	2.32
4	36	3.09

Optional Accessories



Honeycomb
Size:Ø19x3



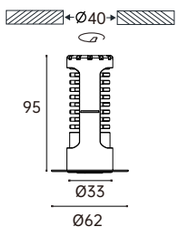


NDB0608-NC

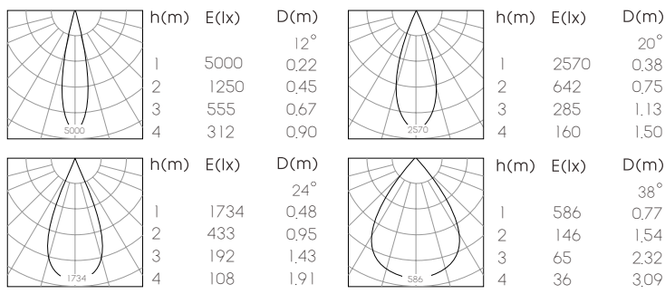
0.12 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	406lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°	h(m)	E(lx)	D(m) 20°
1	5000	0.22	1	2570	0.38
2	1250	0.45	2	642	0.75
3	555	0.67	3	285	1.13
4	312	0.90	4	160	1.50

h(m)	E(lx)	D(m) 24°	h(m)	E(lx)	D(m) 38°
1	1734	0.48	1	586	0.77
2	433	0.95	2	146	1.54
3	192	1.43	3	65	2.32
4	108	1.91	4	36	3.09

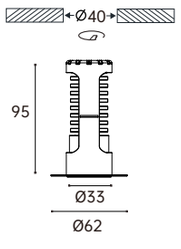


NDB0608-ND

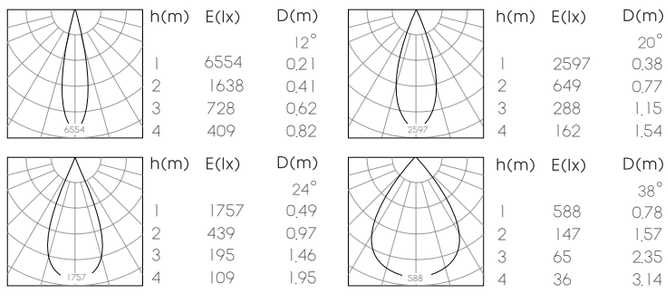
0.13 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	420lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°	h(m)	E(lx)	D(m) 20°
1	6554	0.21	1	2597	0.38
2	1638	0.41	2	649	0.77
3	728	0.62	3	288	1.15
4	409	0.82	4	162	1.54

h(m)	E(lx)	D(m) 24°	h(m)	E(lx)	D(m) 38°
1	1757	0.49	1	588	0.78
2	439	0.97	2	147	1.57
3	195	1.46	3	65	2.35
4	109	1.95	4	36	3.14

Optional Accessories



Honeycomb
Size:Ø19x3

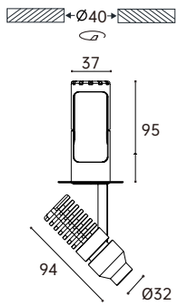


NDB0608-NE

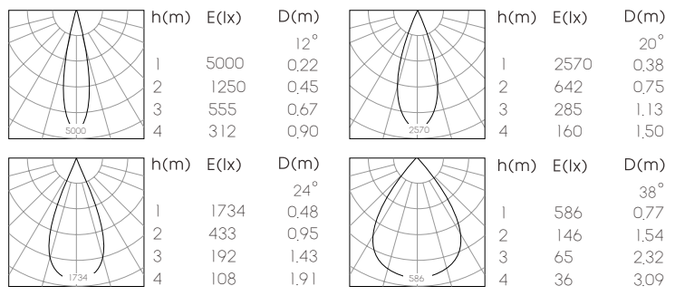
0.23 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	406lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°	h(m)	E(lx)	D(m) 20°
1	5000	0.22	1	2570	0.38
2	1250	0.45	2	642	0.75
3	555	0.67	3	285	1.13
4	312	0.90	4	160	1.50

h(m)	E(lx)	D(m) 24°	h(m)	E(lx)	D(m) 38°
1	1734	0.48	1	586	0.77
2	433	0.95	2	146	1.54
3	192	1.43	3	65	2.32
4	108	1.91	4	36	3.09

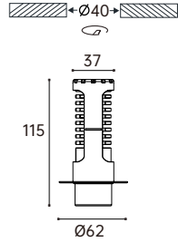


NDB0608-NF

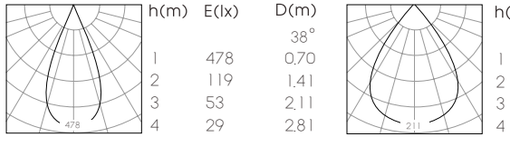
0.15 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	363lm/3000K	Ra≥90	Bridgelux

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 38°	h(m)	E(lx)	D(m) 70°
1	478	0.70	1	211	1.44
2	119	1.41	2	52	2.88
3	53	2.11	3	23	4.32
4	29	2.81	4	13	5.76

Optional Accessories



Honeycomb
Size:Ø19x3

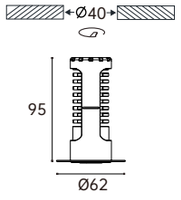


NDB0608-NG

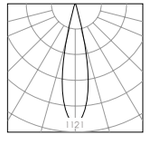
0.13 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	418lm/3000K	Ra≥90	Bridgelux

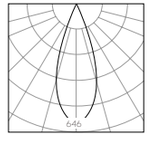
Color: Black White



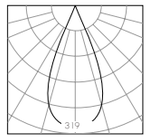
Beam Angle



h(m)	E(lx)	D(m)
		24°
1	1121	0.44
2	280	0.87
3	124	1.31
4	70	1.75



h(m)	E(lx)	D(m)
		36°
1	646	0.63
2	161	1.26
3	71	1.89
4	40	2.52



h(m)	E(lx)	D(m)
		50°
1	319	0.99
2	79	1.99
3	35	2.98
4	20	3.98

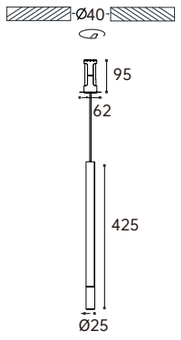


NDB0608-NP

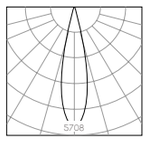
0.30 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	406lm/3000K	Ra≥90	CREE

Color: Black White



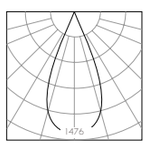
Beam Angle



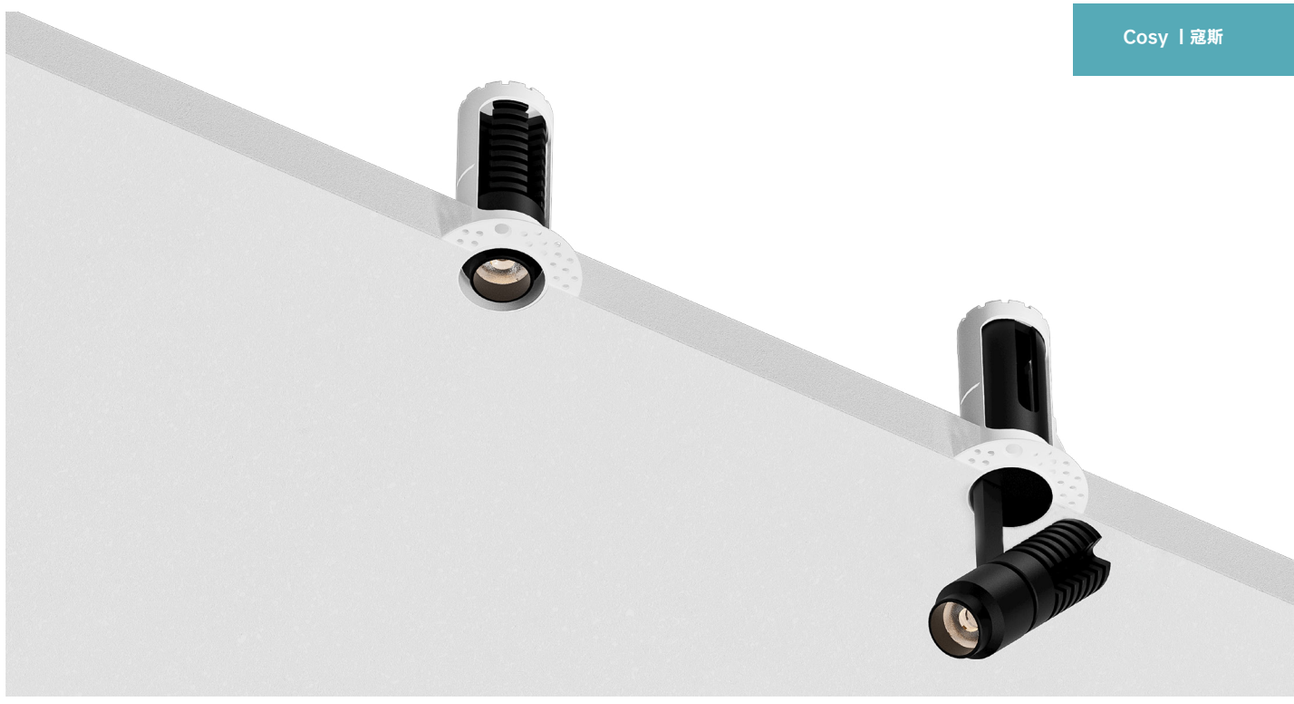
h(m)	E(lx)	D(m)
		15°
1	2362	0.31
2	590	0.63
3	262	0.97
4	147	1.25

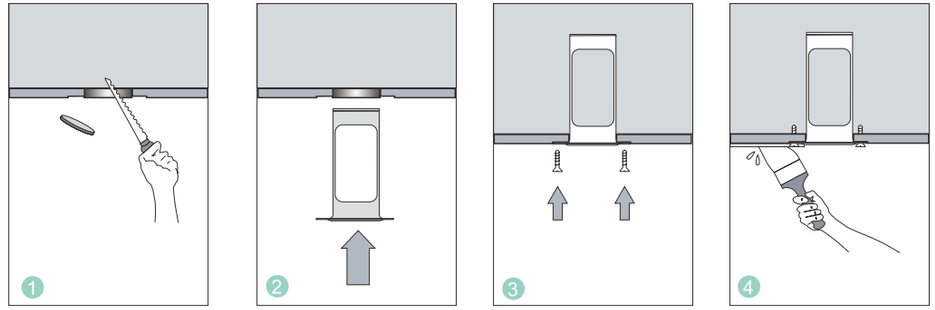


h(m)	E(lx)	D(m)
		24°
1	1716	0.41
2	429	0.81
3	190	1.22
4	107	1.63



h(m)	E(lx)	D(m)
		36°
1	1079	0.54
2	269	1.09
3	119	1.63
4	67	2.17





INSTALLATION WITH BEZEL

1 Cut hole to the required size.

2 Insert the trimless installation frame.

3 Fix the installation frame with self-tapping screws

4 Plaster .



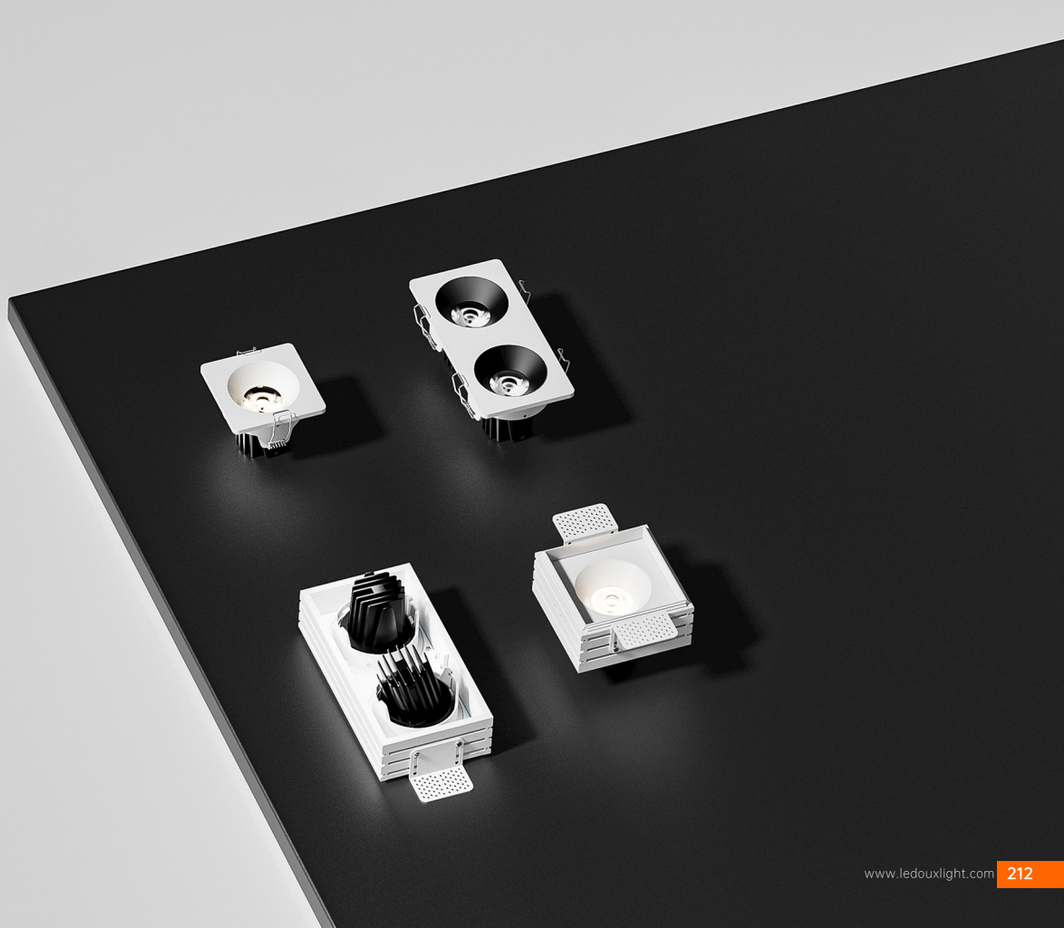


YODA SERIES

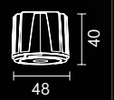
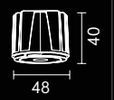
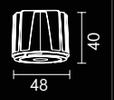
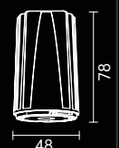
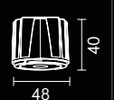
LED DOWN LIGHT

优达

The Yoda downlight series is featured with modular design, allowing for easy combination of different LED modules rated CRI 95 with various housings, offering endless possibilities for accent lighting,general illumination, or wall washing applications. With its anti-glare design feature, Yoda ensures a high level of visual comfort and optimal light output ratio. Choose from a range of optical lenses with beam angles ranging from 4° to 50° to suit different needs, and special asymmetric wall washer lenses for wall washing





NO	ITEM CODE	POWER	INPUT	ANGLE	CRI	CCT	IP
MD03-1		3W	DC700mA 3V	4°	RA≥95	2700k/3000K 3500K/4000k	IP20
MD06-1		6W	DC1500mA 3V	6°	RA≥95	2700k/3000K 3500K/4000k	IP20
MD10-1		10W	DC700mA 12V	8°	RA≥90	2700k/3000K 3500K/4000k	IP20
MD06-C		6W	DC150mA 36V	15° / 24° / 36° / 50°	RA≥95	2700k/3000K 3500K/4000k	IP20/IP54
MD10-C		10W	DC250mA 36V	15° / 24° / 36° / 50°	RA≥95	2700k/3000K 3500K/4000k	IP20/IP54
MD15-C		15W	DC350mA 36V	15° / 24° / 36° / 50°	RA≥95	2700k/3000K 3500K/4000k	IP20/IP54
MD10-H		2-10W Tunable White	DC250mA 36V	15° / 24° / 36° / 50°	DRA≥90	2700k-6000k	IP20



MD10-1H

Power: 10W
Input: 40-250mA
CCT: 1800K-3000K
Angle: 15°/24°/36°/50

Dimmable Control

Triac 220V



Dali 220V

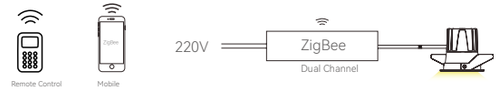




MD10-2H

Power: 10W
Input: 40-250mA
CCT: 2700K-6000K/1800-4000k
/2500k-5000k
Angle: 15°/24°/36°/50

Remote control





Low color temperature and low illumination



Low color temperature and high illumination



High color temperature and low illumination

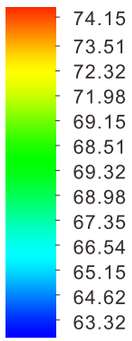


High color temperature and high illumination

Enhanced Thermal Management Structure

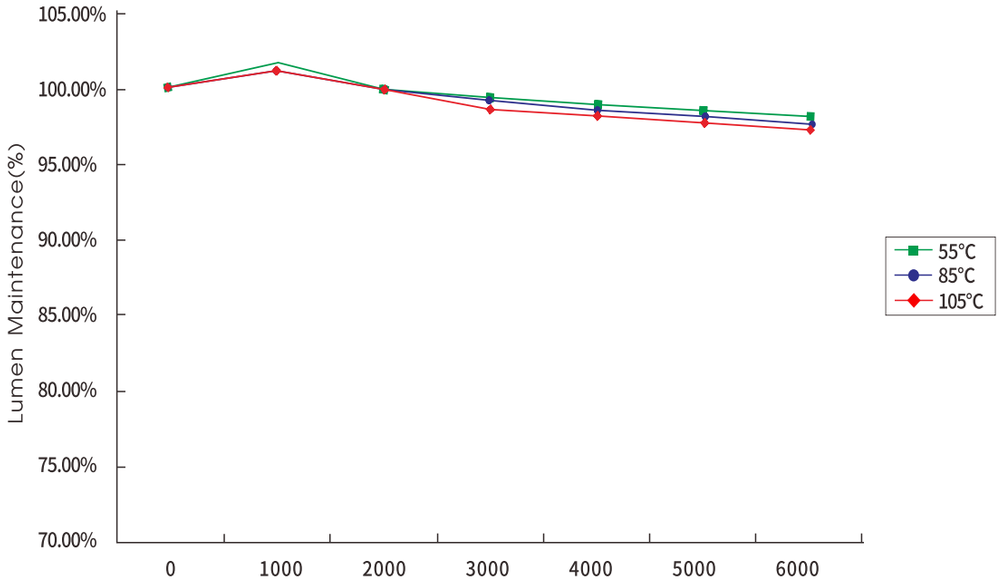
High-purity aluminum heatsink with excellent thermal conductivity. Innovative curved structure design maximizes the heat conduction area for superior performance.





Temperature(Solid)[C])

Average Lumen Maintenance



CRI COLOR METRICS(Values are typical)

COLOR Maintenance :

ENERGY STAR LIMITSOOO7

LM-80 6000hour Chromaticity Shift 00023

CRI95 TM-30 COLOR METRICS	
Rf	94
Rg	103
CCT	3000K
CIE Ra	97



COB LED

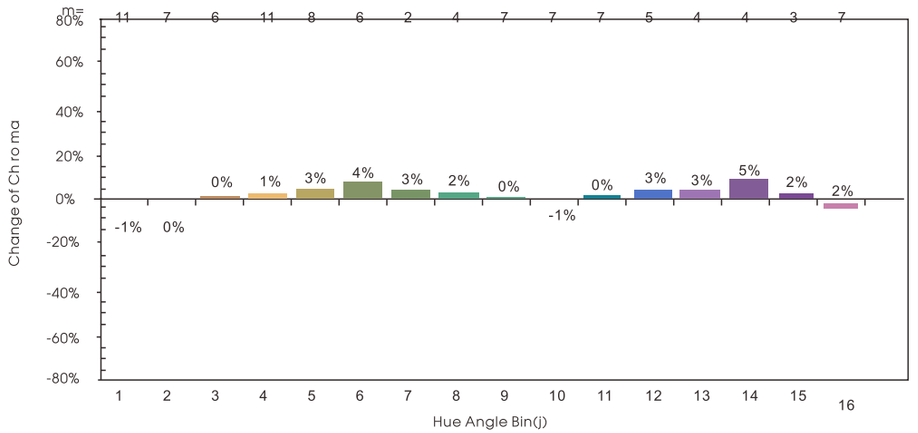
CRI>95

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
98	99	97	98	98	97	99	99	98	99	96	87	98	97	98



Ra80 Ra90 Ra95

CRI97 3000K COLOR RENDITION BY HUE ANGLE

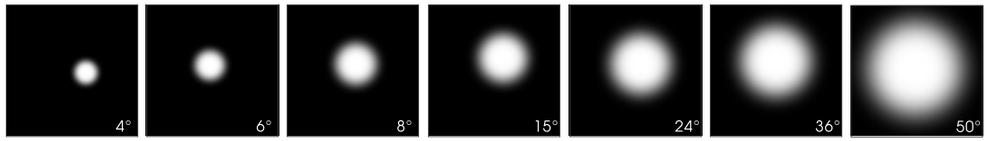


Radiate smooth spectrum from blackbody radiation curve, natural and mild, appropriate visual red effectin addition, the standard series is also superlor to the ceramic metal halide lamp and fluorescent lamp inrerms of lighting quality, sustainability, efficiency and life, and superor to the competitors in terms of visuaiperception and consistency.



Optical Filters

Compatible with various optical filters, enabling not only adjustments in beam angles but also alterations in beam shapes.



Optional Accessories



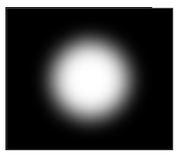
LED Module



LED Module + Honeycomb



Honeycomb



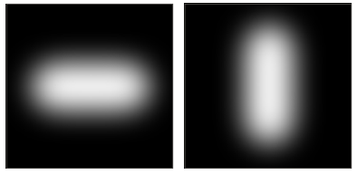
LED Module



LED Module+Woven Glass



Woven Glass



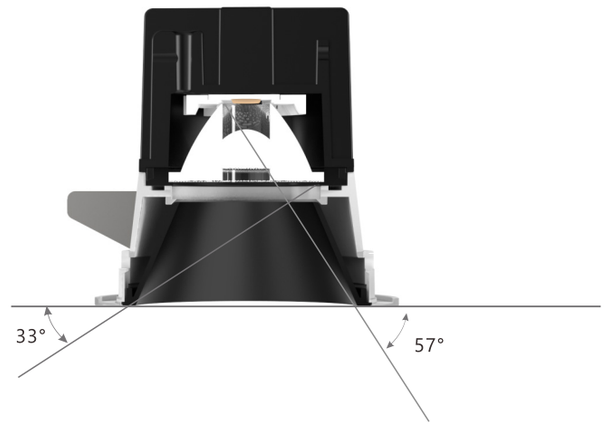
Combed Glass + LED Module = Effect



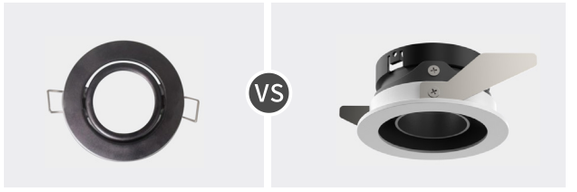
Combed Glass

UGR ≤ 3.5

57 degree cut-off angle and concave LED module are used to have anti-glare and achieve uniform light



MR16 Replacement



Ledoux MR16 housing can be used to replace traditional MR16 housing

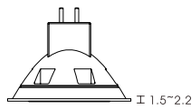


MR16

MR16LED Module

Ledoux MR16 housing can be used to replace traditional MR16 housing

Ledoux MR16 LED module can be used to replace traditional MR16 bulb



MR16LED Bulb



MR16 Adapter ring



MR16 Front ring

Note:MR16is only available for YODA DSA/DSB/DSS





Compatibility

	 Fixed Reflector	 Adjustable Reflector	 Pin Hole Reflector A	 Pin Hole Reflector B	 Anti-glare accessories
 DSA Adjustable Frame		✓	✓	✓	✓
 DSB Fixed Frame	✓		✓	✓	✓
 DSS Universal Frame					✓

Ingenious design

Streamlined design with multifunctionality and simplicity.
Ensure flawless illumination without
secondary light spots.

A variety of sizes to meet

a variety of lighting sites

Make the whole space

brighter



DSA2003-1



DSA2006-1



DSA2010-1



DSU2006-C

Inputm mA/W	DC700mA 1x3W	DC1500mA 1x6W	DC700mA 1x10W	DC150mA 1x6W
Luminous flux lm	150lm/3000K	300lm/3000K	498lm/3000K	496lm/3000K
Beam Angle	4°	6°	8°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥90	Ra≥95
Lamp	LUMINUS	LUMINUS	CREE	Honourtek
Available Dimming	/	/	/	TRIAC/0-10V/DALI



DSS2006-C



DSS2010-C



DSS2015-C



DSA2106-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W	DC150mA 1x6W
Luminous flux lm	507lm/3000K	611lm/3000K	1005lm/3000K	361lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSB2110-X



DSB2110-X1



DSD2008-C



DSX2010-N

Inputm mA/W	DC250mA 1x10W	DC250mA 1x10W	DC200mA 1x8W	DC250mA 1x10W
Luminous flux lm	514lm/3000K	502lm/3000K	Ø663lm/2700K	362lm/3000K
Beam Angle	15° / 24° / 36° / 50°	20x30°	15° / 24° / 36° / 50°	15°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSU2010-C



DSU2015-C



DSB2006-C



DSB2010-C



DSB2015-C

DC250mA 1x10W	DC350mA 1x15W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
610lm/3000K	817lm/3000K	529lm/3000K	Ø724lm/3000K	844lm/3000K
15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
Ra≥95	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Honourtek	Honourtek	Honourtek	Honourtek	Honourtek
TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA2110-C



DSA2115-C



DSB2106-C



DSB2110-C



DSB2115-C

DC250mA 1x10W	DC350mA 1x15W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
614lm/3000K	844lm/3000K	526lm/3000K	706lm/3000K	844lm/3000K
15° / 24° / 36° / 50°	15° / 24° / 36° /50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
Ra≥95	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Honourtek	Honourtek	Honourtek	Honourtek	Honourtek
TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSB2010-X



DSB2020-X



DSB2030-X

DC250mA 1x10W	DC500mA 1x20W	DC700mA 1x30W
498lm/3000K	1142lm/3000K	1500lm/3000K
5° /20°	5° /20°	5° /20°
Ra≥90	Ra≥90	Ra≥90
LUMINUS	LUMINUS	LUMINUS
TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI

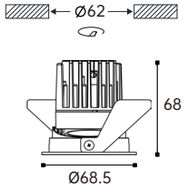


DSA2003-1

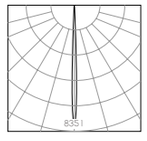
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	150lm/3000K	Ra≥95	LUMINUS

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		4°
1	8350	0.08
2	2087	0.16
3	927	0.24
4	521	0.32

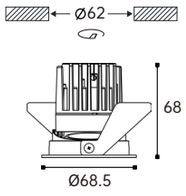


DSA2006-1

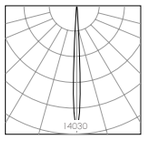
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1500mA 1x6W	300lm/3000K	Ra≥95	LUMINUS

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		6°
1	14030	0.10
2	3507	0.19
3	1558	0.29
4	876	0.38

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

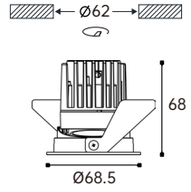


DSA2010-1

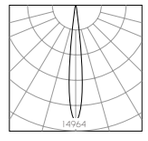
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x10W	498lm/3000K	Ra≥90	CREE

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		8°
1	14964	0.13
2	3741	0.26
3	1662	0.39
4	935	0.52

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

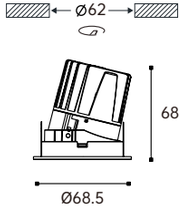


DSU2006-C

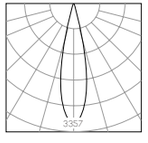
0.18 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	496lm/3000K	Ra≥95	Honourtek

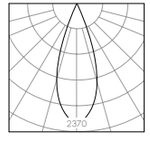
Color: Black White



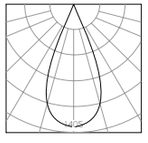
Beam Angle



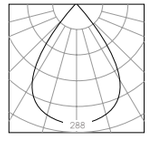
h(m)	E(lx)	D(m) 15°
1	3357	0.30
2	839	0.60
3	373	0.90
4	209	1.20



h(m)	E(lx)	D(m) 24°
1	2370	0.45
2	592	0.90
3	263	1.35
4	148	1.80



h(m)	E(lx)	D(m) 36°
1	1405	0.61
2	351	1.23
3	156	1.84
4	87	2.45



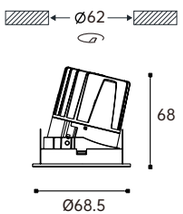
h(m)	E(lx)	D(m) 50°
1	288	0.89
2	72	1.79
3	32	2.68
4	18	3.57

DSU2010-C

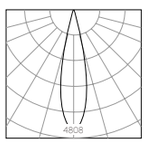
0.18 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	610lm/3000K	Ra≥95	Honourtek

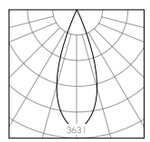
Color: Black White



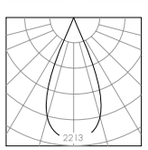
Beam Angle



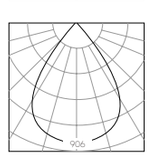
h(m)	E(lx)	D(m) 15°
1	4808	0.31
2	1202	0.63
3	534	0.94
4	300	1.25



h(m)	E(lx)	D(m) 24°
1	3631	0.44
2	908	0.88
3	403	1.32
4	277	1.76



h(m)	E(lx)	D(m) 36°
1	2213	0.61
2	553	1.22
3	246	1.84
4	138	2.45



h(m)	E(lx)	D(m) 50°
1	906	0.92
2	226	1.83
3	100	2.75
4	56	3.66

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

Optional Baffle



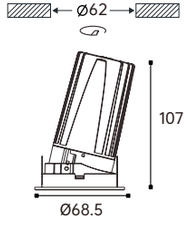


DSU2015-C

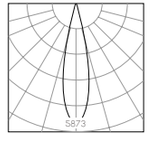
0.23 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	817lm/3000K	Ra≥95	Honourtek

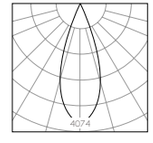
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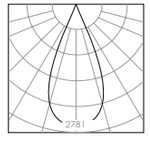
Beam Angle



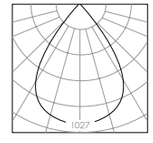
h(m)	E(lx)	D(m) 15°
1	5873	0.32
2	1468	0.64
3	452	0.96
4	367	1.28



h(m)	E(lx)	D(m) 24°
1	4074	0.45
2	1018	0.91
3	498	1.36
4	254	1.81



h(m)	E(lx)	D(m) 36°
1	2781	055
2	695	1.10
3	309	1.65
4	173	2.20



h(m)	E(lx)	D(m) 50°
1	1027	0.90
2	258	1.80
3	115	2.71
4	82	6.31

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

Optional Baffle



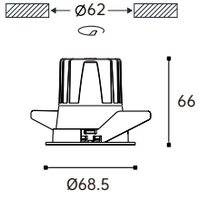


DSB2006-C

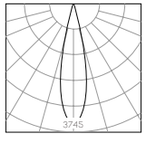
0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	529lm/3000K	Ra≥95	Honourtek

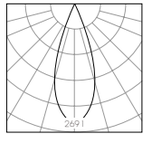
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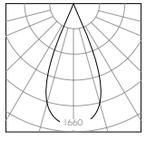
Beam Angle



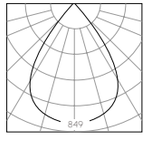
h(m)	E(lx)	D(m)
		15°
1	3745	0.32
2	936	0.64
3	416	0.95
4	234	1.27



h(m)	E(lx)	D(m)
		24°
1	2691	0.43
2	672	0.86
3	299	1.29
4	168	1.73



h(m)	E(lx)	D(m)
		36°
1	1660	0.60
2	415	1.19
3	184	1.79
4	103	2.38



h(m)	E(lx)	D(m)
		50°
1	849	0.83
2	212	1.67
3	94	2.50
4	53	3.34

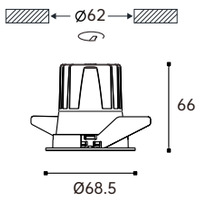


DSB2010-C

0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	611lm/3000K	Ra≥95	Honourtek

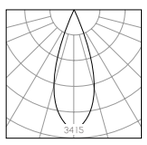
Color: Black White



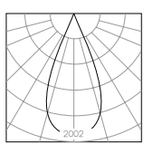
Beam Angle



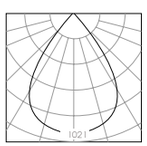
h(m)	E(lx)	D(m)
		15°
1	5009	0.33
2	1252	0.66
3	556	0.99
4	313	1.33



h(m)	E(lx)	D(m)
		24°
1	3415	0.45
2	854	0.91
3	379	1.36
4	213	1.81



h(m)	E(lx)	D(m)
		36°
1	2002	0.60
2	501	1.32
3	222	1.98
4	125	2.64



h(m)	E(lx)	D(m)
		50°
1	1021	1.06
2	255	2.12
3	113	3.17
4	64	4.23

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

Optional Baffle



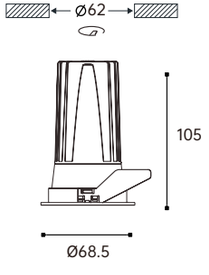


DSB2015-C

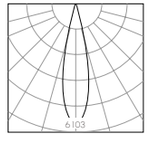
0.23 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	844lm/3000K	Ra≥95	Honourtek

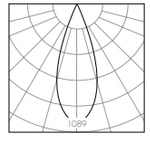
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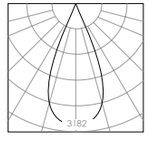
Beam Angle



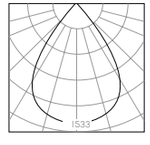
h(m)	E(lx)	D(m)
		15°
1	6103	0.33
2	1525	0.65
3	678	0.98
4	381	1.31



h(m)	E(lx)	D(m)
		24°
1	4355	0.44
2	1088	0.87
3	483	1.31
4	272	1.75



h(m)	E(lx)	D(m)
		36°
1	3182	0.52
2	795	1.05
3	353	1.57
4	198	2.10



h(m)	E(lx)	D(m)
		50°
1	1533	0.79
2	383	1.58
3	170	2.38
4	95	3.17

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

Optional Baffle



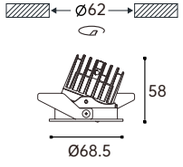


DSS2006-C

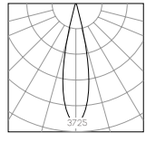
0.18 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	507lm/3000K	Ra≥95	Honourtek

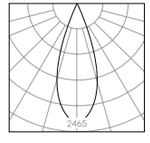
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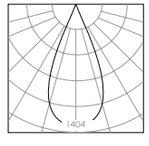
Beam Angle



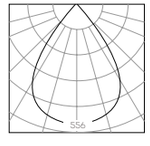
h(m)	E(lx)	D(m)
		15°
1	3725	0.30
2	931	0.61
3	413	0.91
4	232	1.21



h(m)	E(lx)	D(m)
		24°
1	2465	0.44
2	616	0.89
3	273	1.33
4	154	1.77



h(m)	E(lx)	D(m)
		36°
1	1404	0.63
2	351	1.25
3	156	1.88
4	87	2.51



h(m)	E(lx)	D(m)
		50°
1	556	0.96
2	139	1.92
3	61	2.88
4	34	3.84

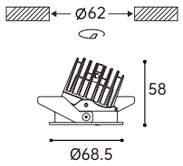


DSS2010-C

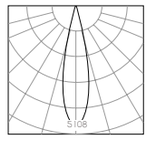
0.18 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	611lm/3000K	Ra≥95	Honourtek

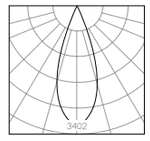
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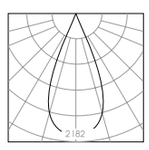
Beam Angle



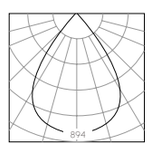
h(m)	E(lx)	D(m)
		15°
1	5108	0.31
2	1277	0.62
3	567	0.92
4	319	1.23



h(m)	E(lx)	D(m)
		24°
1	3402	0.44
2	815	0.89
3	378	1.33
4	213	1.78



h(m)	E(lx)	D(m)
		36°
1	2182	0.62
2	545	1.23
3	242	1.85
4	136	2.46



h(m)	E(lx)	D(m)
		50°
1	894	0.91
2	223	1.82
3	99	2.72
4	56	3.63

Optional Accessories



Honeycomb
Size:Ø32x2



Honeycomb
Size:Ø32x2



Woven Glass
Size:Ø32x2

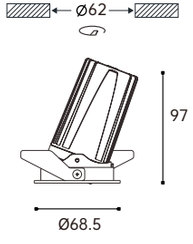


DSS2015-C

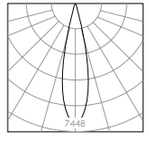
0.23 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1005lm/3000K	Ra≥95	Honourtek

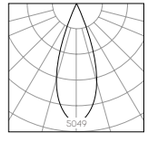
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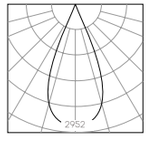
Beam Angle



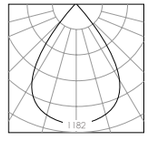
h(m)	E(lx)	D(m)
		15°
1	7448	0.31
2	1862	0.62
3	827	0.94
4	465	1.25



h(m)	E(lx)	D(m)
		24°
1	5049	0.45
2	1262	0.90
3	561	1.35
4	315	1.80



h(m)	E(lx)	D(m)
		36°
1	2952	0.63
2	738	1.27
3	328	1.90
4	184	2.54



h(m)	E(lx)	D(m)
		50°
1	1182	0.96
2	295	1.90
3	131	2.85
4	73	3.80

Optional Accessories



Honeycomb
Size:Ø32x2



Honeycomb
Size:Ø32x2



Woven Glass
Size:Ø32x2

situational application

A warm lamp makes the home instantly warm and comfortable and adds a subtle uniqueness to the simple life

Ledoux / Light builds warmth

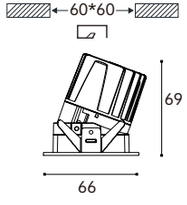


DSA2106-C

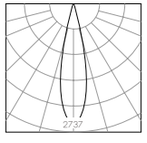
0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	361lm/3000K	Ra≥95	Honourtek

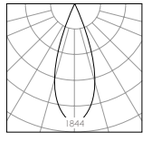
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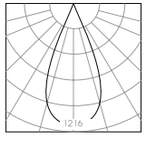
Beam Angle



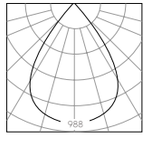
h(m)	E(lx)	D(m) 15°
1	2737	0.31
2	684	0.61
3	304	0.92
4	171	1.12



h(m)	E(lx)	D(m) 24°
1	1844	0.43
2	461	0.85
3	204	1.28
4	115	1.71



h(m)	E(lx)	D(m) 36°
1	1216	0.58
2	304	1.17
3	135	1.75
4	76	2.33



h(m)	E(lx)	D(m) 50°
1	550	0.86
2	137	1.72
3	61	2.58
4	34	3.44

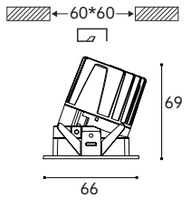


DSA2110-C

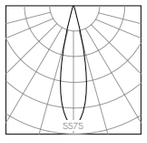
0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	614lm/3000K	Ra≥95	Honourtek

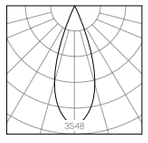
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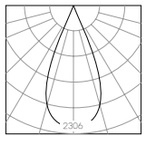
Beam Angle



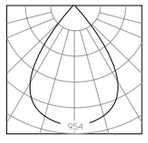
h(m)	E(lx)	D(m) 15°
1	5575	0.30
2	1394	0.61
3	619	0.91
4	348	1.21



h(m)	E(lx)	D(m) 24°
1	3548	0.48
2	887	0.90
3	394	1.34
4	222	1.79



h(m)	E(lx)	D(m) 36°
1	2306	0.60
2	576	1.21
3	256	1.81
4	144	2.42



h(m)	E(lx)	D(m) 50°
1	954	0.83
2	238	1.66
3	106	2.49
4	60	3.32

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

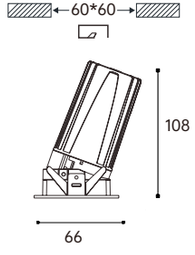


DSA2115-C

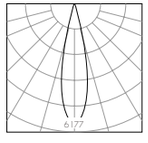
0.23 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	726lm/3000K	Ra≥95	Honourtek

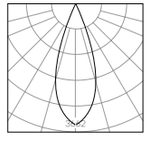
Color: Black White



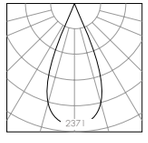
Beam Angle



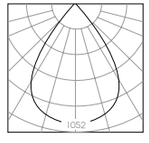
h(m)	E(lx)	D(m) 15°
1	6177	0.30
2	1544	0.61
3	686	0.91
4	386	1.21



h(m)	E(lx)	D(m) 24°
1	3662	0.45
2	915	0.91
3	406	1.36
4	228	1.82



h(m)	E(lx)	D(m) 36°
1	2371	0.61
2	592	1.22
3	263	1.83
4	148	2.45



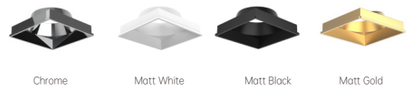
h(m)	E(lx)	D(m) 50°
1	1052	0.82
2	263	1.65
3	116	2.47
4	65	3.30

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

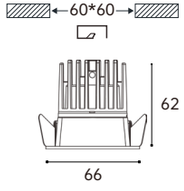


DSB2106-C

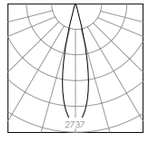
0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	361lm/3000K	Ra≥95	Honourtek

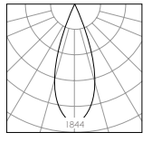
Color: Black White



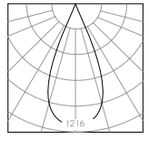
Beam Angle



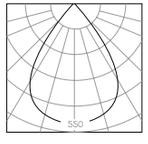
h(m)	E(lx)	D(m) 15°
1	2737	0.31
2	684	0.61
3	304	0.92
4	171	1.12



h(m)	E(lx)	D(m) 24°
1	1844	0.43
2	461	0.85
3	204	1.28
4	115	1.71



h(m)	E(lx)	D(m) 36°
1	1216	0.58
2	304	1.17
3	135	1.75
4	76	2.33



h(m)	E(lx)	D(m) 50°
1	550	0.86
2	137	1.72
3	61	2.80
4	34	3.44

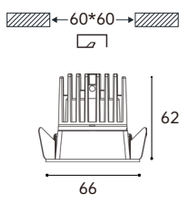


DSB2110-C

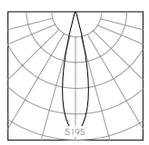
0.19 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	706lm/3000K	Ra≥95	Honourtek

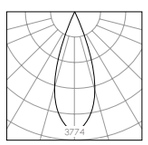
Color: Black White



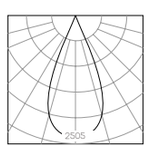
Beam Angle



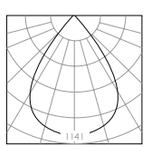
h(m)	E(lx)	D(m) 15°
1	5195	0.32
2	1299	0.64
3	577	0.97
4	325	1.29



h(m)	E(lx)	D(m) 24°
1	3774	0.43
2	943	0.87
3	419	1.30
4	1236	1.74



h(m)	E(lx)	D(m) 36°
1	2505	0.60
2	626	1.19
3	278	1.79
4	156	2.38



h(m)	E(lx)	D(m) 50°
1	1141	0.90
2	285	1.97
3	127	2.69
4	71	3.59

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

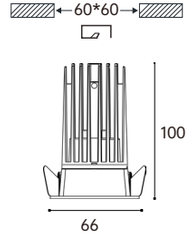


DSB2115-C

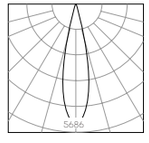
0.23 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	844lm/3000K	Ra≥95	Honourtek

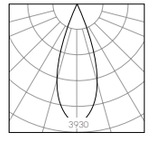
Color: Black White



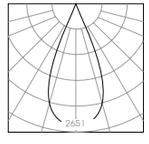
Beam Angle



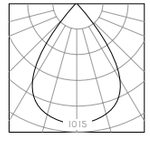
h(m)	E(lx)	D(m) 15°
1	5686	0.32
2	1421	0.64
3	631	0.96
4	355	1.28



h(m)	E(lx)	D(m) 24°
1	3930	0.44
2	982	0.87
3	436	1.31
4	245	1.74



h(m)	E(lx)	D(m) 36°
1	2651	0.58
2	662	1.17
3	294	1.75
4	165	2.33



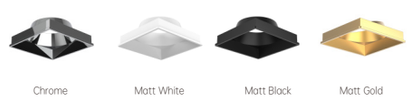
h(m)	E(lx)	D(m) 50°
1	1015	0.79
2	383	1.71
3	112	2.56
4	63	3.42

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold

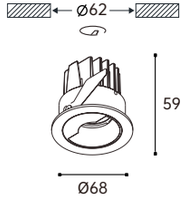


DSB2110-X

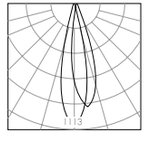
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	514lm/3000K	Ra≥95	Honourtek

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		25x30°
1	1113	0.51
2	278	1.02
3	123	1.54
4	69	2.05

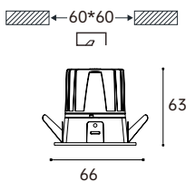


DSB2110-X1

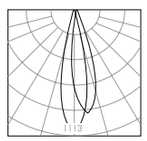
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	502lm/3000K	Ra≥95	Honourtek

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		25x30°
1	1113	0.51
2	278	1.02
3	123	1.54
4	69	2.05

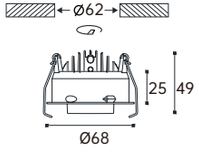


DSD2008-C

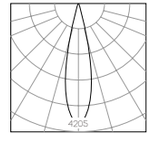
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x8W	664lm/2700K	Ra≥95	Honourtek

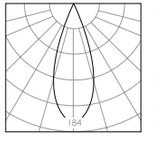
Color: Black White



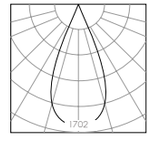
Beam Angle



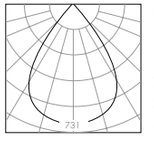
h(m)	E(lx)	D(m)
		15°
1	4205	0.30
2	1051	0.60
3	461	0.91
4	262	1.21



h(m)	E(lx)	D(m)
		24°
1	3588	0.38
2	897	0.76
3	398	1.13
4	224	1.51



h(m)	E(lx)	D(m)
		36°
1	1702	0.69
2	425	1.38
3	188	2.07
4	106	2.75



h(m)	E(lx)	D(m)
		50°
1	731	0.98
2	182	1.96
3	81	2.94
4	45	3.92

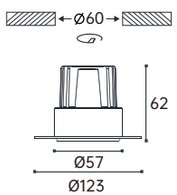


DSX2010-N

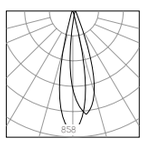
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	619lm/3000K	Ra≥95	Honourtek

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 15°
1	858	0.63
2	214	1.27
3	95	1.90
4	53	2.53

Polarized Wall washer

Through the optical design, the direct light is deflected and opened to illuminate the whole wall. The unique shape and lens design make the light directly lean to the wall surface to achieve better anti glare and light effect.



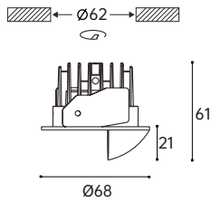


DSB2010-X

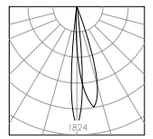
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	498lm/3000K	Ra≥90	LUMINUS

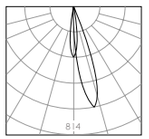
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 5°
1	1824	0.42
2	456	0.84
3	202	1.26
4	114	1.68

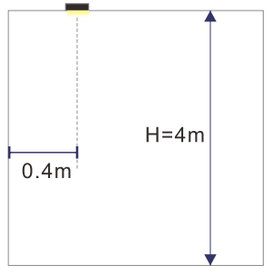


h(m)	E(lx)	D(m) 20°
1	814	0.51
2	203	1.01
3	90	1.52
4	50	2.03

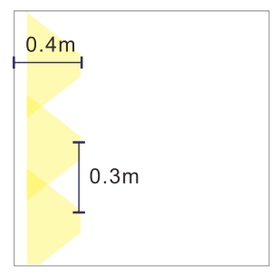
Polarized Wall washer

Through the optical design, the direct light is deflected and opened to illuminate the whole wall. The unique shape and lens design make the light directly lean to the wall surface to achieve better anti glare and light effect.

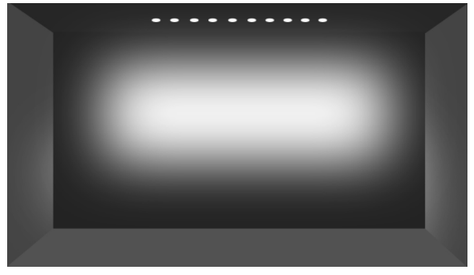


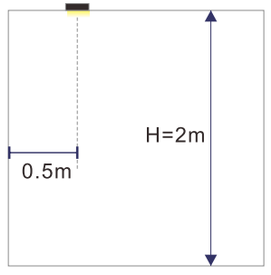


Side view

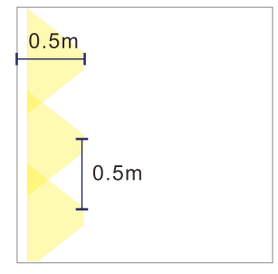


Vertical view





Side view



Vertical view

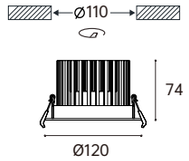


DSB2020-X

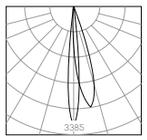
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1142lm/3000K	Ra≥90	LUMINUS

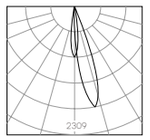
Color: Black White



Beam Angle



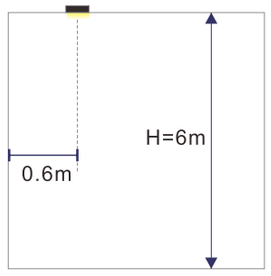
h(m)	E(lx)	D(m) 5°
1	3385	0.43
2	846	0.86
3	376	1.29
4	211	1.72



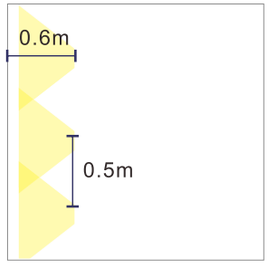
h(m)	E(lx)	D(m) 20°
1	2309	0.70
2	577	1.39
3	256	2.09
4	144	2.79

Wall Washing (For high wall) 5° Bisymmetric Lens



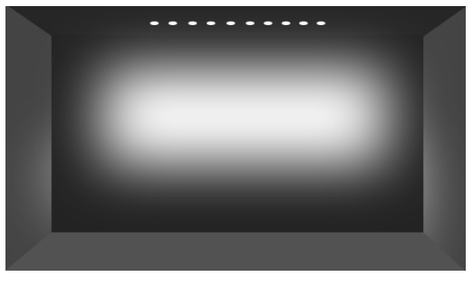


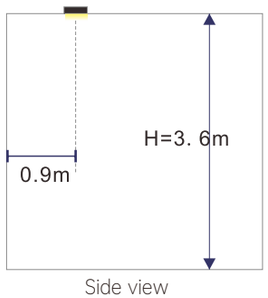
Side view



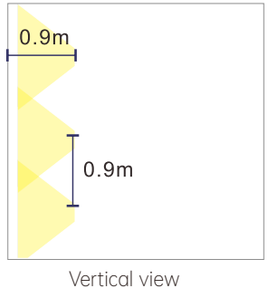
Vertical view

Wall Washing (For high wall) 22° Bisymmetric Lens





Side view



Vertical view

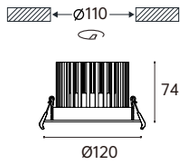


DSB2030-X

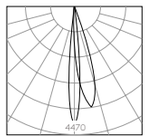
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	1500lm/3000K	Ra≥90	LUMINUS

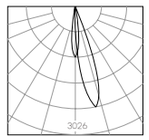
Color: Black White



Beam Angle

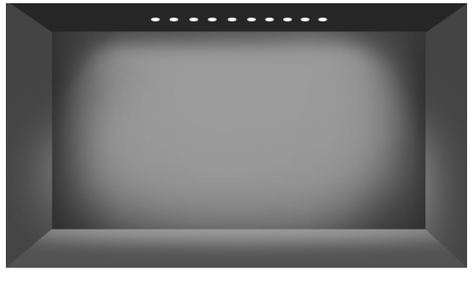


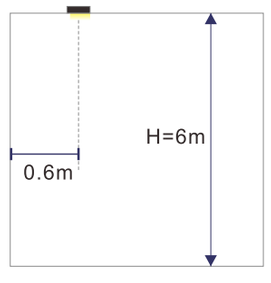
h(m)	E(lx)	D(m) 5°
1	4470	0.43
2	1117	0.86
3	496	1.29
4	279	1.72



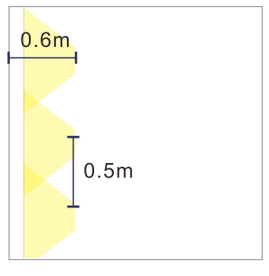
h(m)	E(lx)	D(m) 20°
1	3026	0.70
2	756	1.39
3	336	2.09
4	189	2.79

Wall Washing (For high wall) 5° Bisymmetric Lens



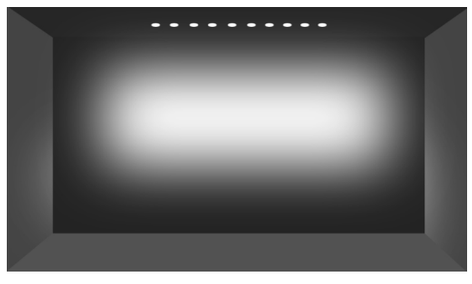


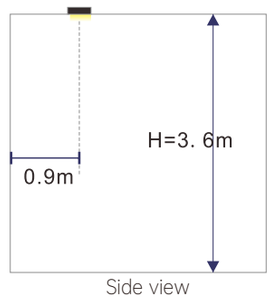
Side view



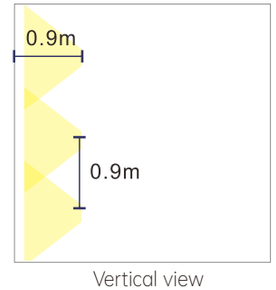
Vertical view

Wall Washing (For high wall) 22° Bisymmetric Lens





Side view



Vertical view

YODA

LED DOWN LIGHT

优达

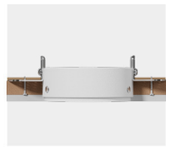
Yoda down light series are popular for its different installation ways: fixed or adjustable, trim or trim less, direct lighting or wall washing. With the feature of dark reflector, Yoda provides a high level comfortable visual and optimum light output ratio. Different optical Lens with beam angle 4°/6°/8°/15°/24°/36°/50°are available for various occasions, and special asymmetric wall washer lens are available for wall washer and vertical surface illumination. Mounted accessories can be ordered separately for different application requirements or easy to replace.



YODA | 优达



Trimless



way to install

The 75mm trimless frame seamlessly integrates with the ceiling, ensuring a clean look.Its installation is straightforward and it reliably integrates with the ceiling, thanks to its step-like edge design. Additionally, the quick installation structure allows for effortless LED module replacement, simplifying maintenance.



Trim

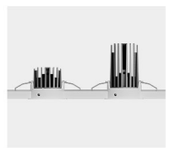


way to install

The 75mm cut-out trimmed frame is designed for easy installation and seamless integration into your space. Its quick-locking structure allows for effortless LED module replacement, simplifying maintenance.



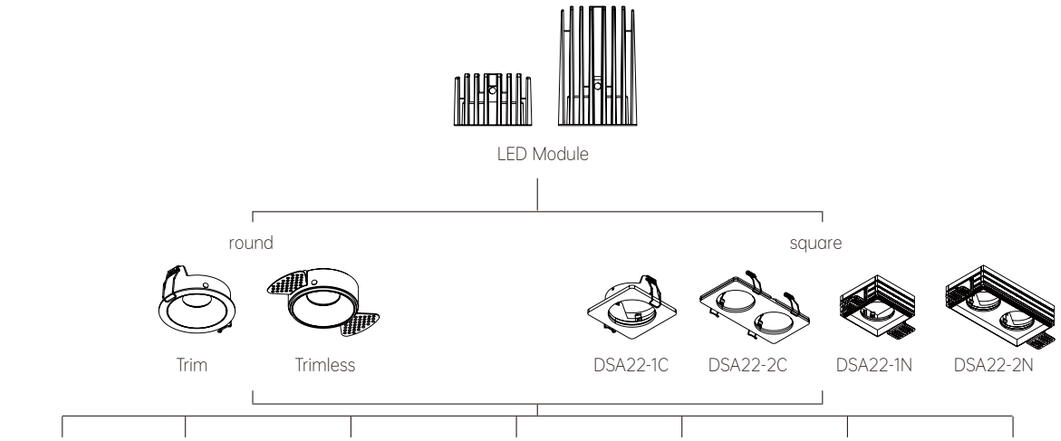
6W/10W 15W



The LED module comes in two sizes: one for 6w/10w and another for 15w. Equipped with CRI95 LED chips, it offers various CCT options and beam angles to suit different lighting needs.

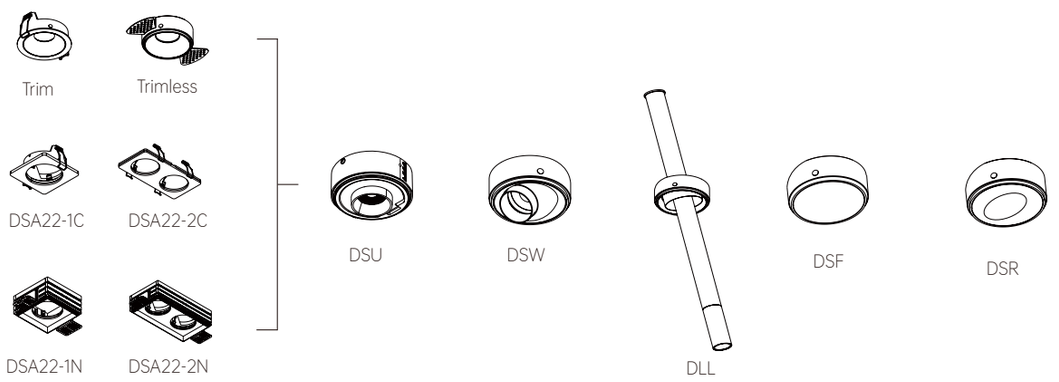
Versatile Combinations

The LED module offers flexibility, allowing it to be paired with different rings and installed with either trim or trimless options. This versatility enables the creation of thousands of luminaire combinations to suit various lighting design preferences





Special module



LED DOWN LIGHT

High brightness, deep anti-glare



DSA2206-C



DSA2210-C



DSA2215-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	420lm/3000K	731lm/3000K	867lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSB2206-C



DSB2210-C



DSB2215-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x6W	DC350mA 1x15W
Luminous flux lm	420lm/3000K	879lm/3000K	1117lm/3000K
Beam Angle	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSS2206-C



DSS2210-C



DSS2215-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	507m/3000K	849lm/3000K	1036lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSM2206- C



DSM2210- C



DSM2215- C

Inputm AW	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	473lm/3000K	846lm/3000K	975lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSL2206-C



DSL2210-C



DSL2215-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	502lm/3000K	795lm/3000K	1008lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSK2206-C



DSK2210-C



DSK2215-C

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	541lm/3000K	849lm/3000K	1036lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	Honourtek	Honourtek



DSA2206-N



DSA2210-N



DSA2215-N

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	420lm/3000K	731lm/3000K	1117lm/3000K
Beam Angle	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSB2206-N



DSB2210-N



DSB2215-N

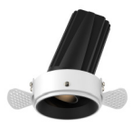
Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	420lm/3000K	897lm/3000K	1093lm/3000K
Beam Angle	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °	15° / 24° / 36° / 50 °
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSS2206-N



DSS2210-N



DSS2215-N

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	507m/3000K	686lm/3000K	1036lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSM2206-N



DSM2210-N



DSM2215-N

Inputm AW	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	460lm/3000K	846lm/3000K	975lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSL2206-N



DSL2210-N



DSL2215-N

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	502lm/3000K	795lm/3000K	1008lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSK2206-N



DSK2210-N



DSK2215-N

Inputm mA/W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	541lm/3000K	849lm/3000K	1036lm/3000K
Beam Angle	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°	15° / 24° / 36° / 50°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	Honourtek	Honourtek



DSU2208-C

Inputm mA/W	DC200mA 1x8W
Luminous flux lm	663lm/2700K
Beam Angle	15° / 24° / 36° / 50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	TRIAC/0-10V/DALI



DSU2208-N

Inputm mA/W	DC200mA 1x8W
Luminous flux lm	663lm/2700K
Beam Angle	15° / 24° / 36° / 50°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	TRIAC/0-10V/DALI



DSW2203-C

Inputm mA/W	DC700mA 1x3W
Luminous flux lm	164lm/3000K
Beam Angle	12° / 40°
CRI	Ra≥95
Lamp	LUMINUS
Available Dimming	TRIAC/0-10V/DALI



DLL2206-C

Inputm mA/W	DC500mA 1x6W
Luminous flux lm	309lm/3000K
Beam Angle	15° / 24° / 30°
CRI	Ra≥90
Lamp	CREE
Available Dimming	TRIAC/0-10V/DALI



DLL2206-N

Inputm mA/W	DC500mA 1x6W
Luminous flux lm	309lm/3000K
Beam Angle	15° /24° /30°
CRI	Ra≥90
Lamp	CREE
Available Dimming	TRIAC/0-10V/DALI



DSX2210-C

Inputm mA/W	DC250mA 1x10W
Luminous flux lm	614lm/3000K
Beam Angle	25° x 30°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	TRIAC/0-10V/DALI



DSR2203-N

Inputm mA/W	DC700mA 1x3W
Luminous flux lm	52lm/3000K
Beam Angle	/
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	TRIAC/0-10V/DALI



DSW2203-N

Inputm mA/W	DC700mA 1x6W
Luminous flux lm	164m/3000K
Beam Angle	12° / 40°
CRI	Ra≥95
Lamp	LUMINUS
Available Dimming	TRIAC/0-10V/DALI



DSW2206-C

Inputm mA/W	DC150mA 1x6W
Luminous flux lm	380lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥97
Lamp	LUMINUS
Available Dimming	TRIAC/0-10V/DALI



DSW2206-N

Inputm mA/W	DC150mA 1x6W
Luminous flux lm	448lm/3000K
Beam Angle	15° / 24° / 36°
CRI	Ra≥95
Lamp	LUMINUS
Available Dimming	TRIAC/0-10V/DALI



DSX2210-N

Inputm mA/W	DC250mA 1x10W
Luminous flux lm	614m/3000K
Beam Angle	25° x 30°
CRI	Ra≥95
Lamp	Honourtek
Available Dimming	TRIAC/0-10V/DALI



DSF2206-C

Inputm mA/W	DC150mA 1x6W
Luminous flux lm	424lm/3000K
Beam Angle	80°
CRI	Ra≥90
Lamp	OSRAM
Available Dimming	TRIAC/0-10V/DALI



DSF2206-N

Inputm mA/W	DC150mA 1x6W
Luminous flux lm	424lm/3000K
Beam Angle	80°
CRI	Ra≥90
Lamp	OSRAM
Available Dimming	TRIAC/0-10V/DALI



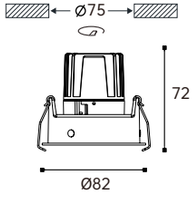


DSA2206-C

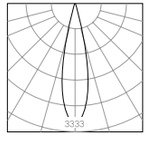
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	420lm/3000K	Ra≥95	Honourtek

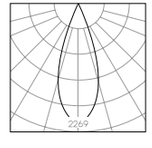
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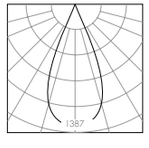
Beam Angle



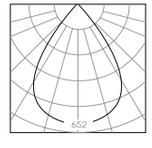
h(m)	E(lx)	D(m) 15°
1	3333	0.32
2	833	0.65
3	370	0.97
4	208	1.29



h(m)	E(lx)	D(m) 24°
1	2269	0.44
2	567	0.89
3	252	1.33
4	141	1.78



h(m)	E(lx)	D(m) 36°
1	1387	0.62
2	346	1.24
3	154	1.87
4	86	2.49



h(m)	E(lx)	D(m) 50°
1	652	1.06
2	163	2.13
3	72	3.19
4	10	4.26

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black

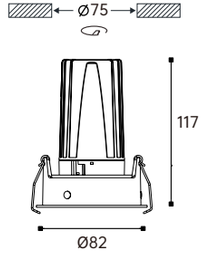


DSA2215-C

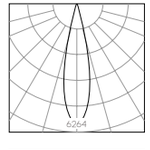
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	867lm/3000K	Ra≥95	Honourtek

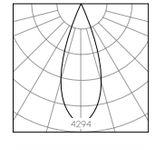
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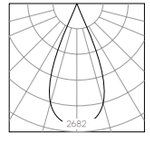
Beam Angle



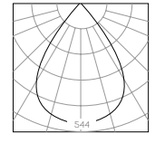
h(m)	E(lx)	D(m) 15°
1	6264	0.30
2	1566	0.61
3	696	0.91
4	391	1.22



h(m)	E(lx)	D(m) 24°
1	4294	0.45
2	1073	0.91
3	477	1.36
4	268	1.81



h(m)	E(lx)	D(m) 36°
1	2682	0.62
2	670	1.23
3	298	1.1 85
4	167	2.46



h(m)	E(lx)	D(m) 50°
1	544	0.91
2	136	1.82
3	60	2.73
4	34	3.64

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black



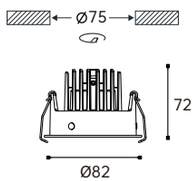


DSB2206-C

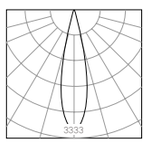
0.20 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	420lm/3000K	Ra≥95	Honourtek

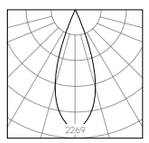
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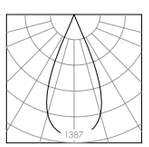
Beam Angle



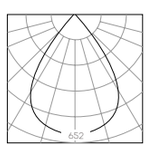
h(m)	E(lx)	D(m) 15°
1	3333	0.32
2	833	0.65
3	370	0.97
4	208	1.29



h(m)	E(lx)	D(m) 24°
1	2269	0.44
2	567	0.89
3	252	1.33
4	141	1.78



h(m)	E(lx)	D(m) 36°
1	1387	0.62
2	346	1.24
3	154	1.87
4	86	2.49



h(m)	E(lx)	D(m) 50°
1	652	1.06
2	163	2.13
3	72	3.19
4	10	4.26

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black

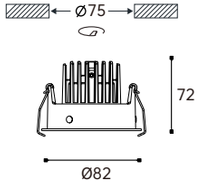


DSB2210-C

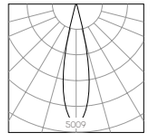
0.20 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	879lm/3000K	Ra≥95	Honourtek

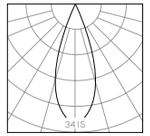
Color: Black White



Beam Angle



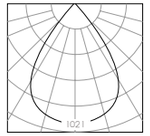
h(m)	E(lx)	D(m) 15°
1	5009	0.33
2	1252	0.66
3	556	0.99
4	313	1.33



h(m)	E(lx)	D(m) 24°
1	3415	0.45
2	853	0.91
3	379	1.36
4	213	1.81



h(m)	E(lx)	D(m) 36°
1	2002	0.66
2	500	1.32
3	222	1.97
4	125	2.64



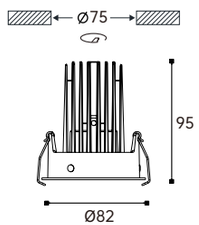
h(m)	E(lx)	D(m) 50°
1	1021	1.06
2	255	2.12
3	113	3.17
4	63	4.23

DSB2215-C

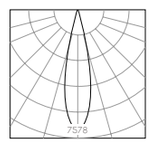
0.26 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	879lm/3000K	Ra≥90	Honourtek

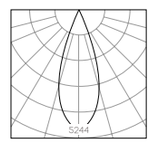
Color: Black White



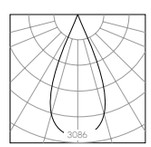
Beam Angle



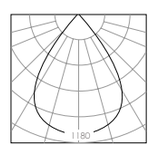
h(m)	E(lx)	D(m) 15°
1	7578	0.32
2	1894	0.64
3	842	0.96
4	473	1.28



h(m)	E(lx)	D(m) 24°
1	5244	0.44
2	1311	0.87
3	582	1.31
4	327	1.74



h(m)	E(lx)	D(m) 36°
1	3086	0.64
2	771	1.27
3	342	1.91
4	192	2.55



h(m)	E(lx)	D(m) 50°
1	1180	1.07
2	295	2.14
3	131	3.21
4	73	4.28

Optional Accessories

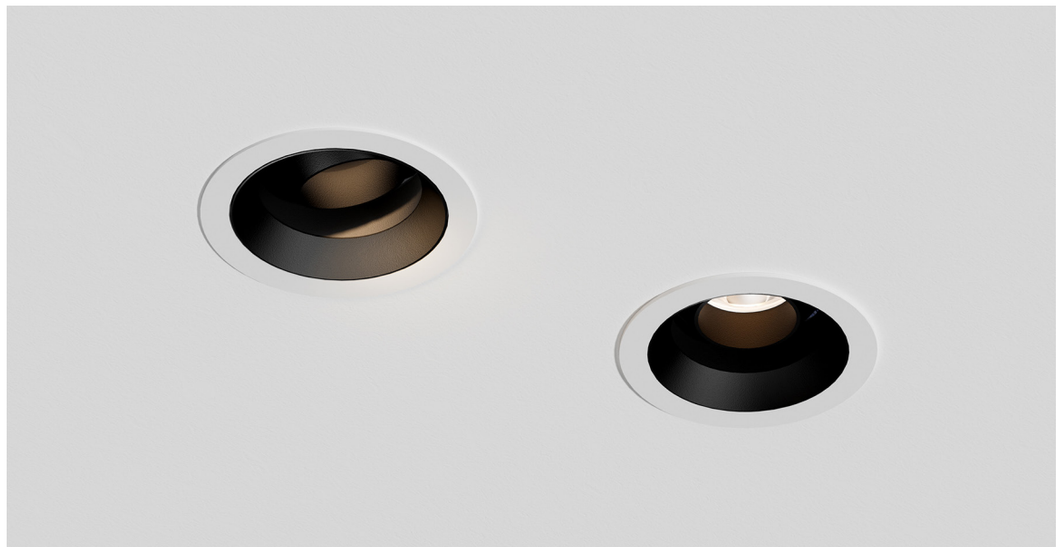


Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black



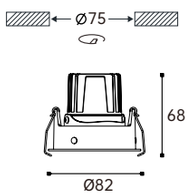


DSS2210-C

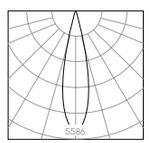
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	849lm/3000K	Ra≥95	Honourtek

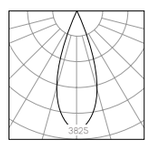
Color: Black White



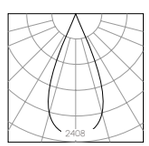
Beam Angle



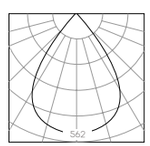
h(m)	E(lx)	D(m)
		15°
1	5586	0.33
2	1396	0.66
3	620	0.98
4	349	1.31



h(m)	E(lx)	D(m)
		24°
1	3825	0.48
2	956	0.95
3	425	1.43
4	239	1.90



h(m)	E(lx)	D(m)
		36°
1	2408	0.65
2	602	1.31
3	267	1.96
4	150	2.61



h(m)	E(lx)	D(m)
		50°
1	562	0.92
2	140	1.83
3	62	2.75
4	35	3.67

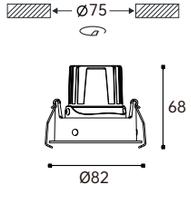


DSS2206-C

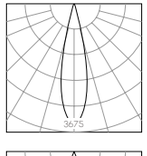
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	507lm/3000K	Ra≥95	Honourtek

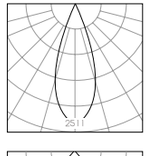
Color: Black White



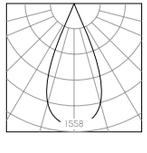
Beam Angle



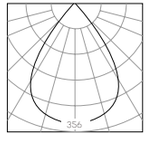
h(m)	E(lx)	D(m)
		15°
1	3672	0.32
2	918	0.64
3	408	0.96
4	229	1.28



h(m)	E(lx)	D(m)
		24°
1	2511	0.46
2	627	0.93
3	279	1.39
4	156	1.86



h(m)	E(lx)	D(m)
		36°
1	1558	0.65
2	389	1.29
3	173	1.94
4	97	2.58

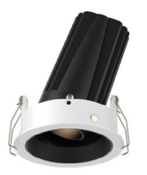


h(m)	E(lx)	D(m)
		50°
1	356	0.92
2	89	1.83
3	39	2.75
4	22	3.66

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

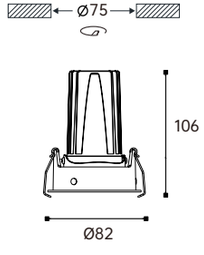


DSS2215-C

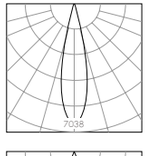
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1036lm/3000K	Ra≥95	Honourtek

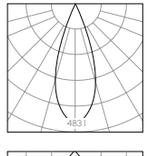
Color: Black White



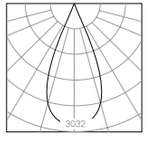
Beam Angle



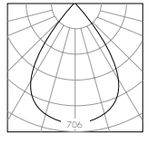
h(m)	E(lx)	D(m)
		15°
1	7038	0.32
2	1759	0.64
3	782	0.96
4	439	1.28



h(m)	E(lx)	D(m)
		24°
1	4831	0.46
2	1207	0.93
3	538	1.39
4	301	1.85



h(m)	E(lx)	D(m)
		36°
1	3032	0.64
2	758	1.27
3	337	1.91
4	189	2.55



h(m)	E(lx)	D(m)
		50°
1	706	0.91
2	176	1.82
3	78	2.73
4	44	3.64

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



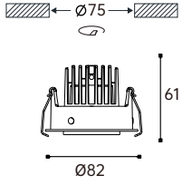


DSM2206-C

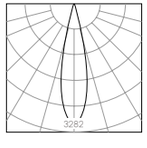
0.20 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	473lm/3000K	Ra≥95	Honourtek

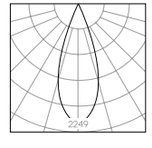
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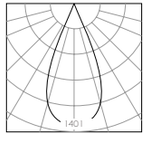
Beam Angle



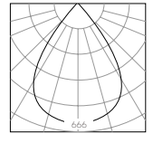
h(m)	E(lx)	D(m)
		15°
1	3282	0.33
2	820	0.65
3	364	0.98
4	205	1.31



h(m)	E(lx)	D(m)
		24°
1	2249	0.44
2	562	0.89
3	249	1.33
4	140	1.78



h(m)	E(lx)	D(m)
		36°
1	1401	0.62
2	350	1.23
3	155	1.85
4	87	2.46



h(m)	E(lx)	D(m)
		50°
1	666	1.05
2	166	2.10
3	74	3.15
4	41	4.20

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

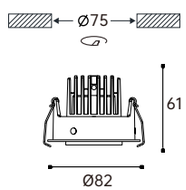


DSM2210-C

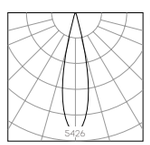
0.20 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	846lm/3000K	Ra≥95	Honourtek

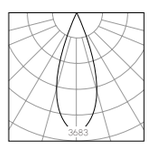
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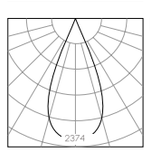
Beam Angle



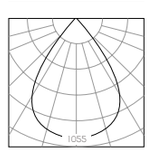
h(m)	E(lx)	D(m)
		15°
1	5426	0.33
2	1356	0.67
3	602	1.00
4	339	1.34



h(m)	E(lx)	D(m)
		24°
1	3683	0.45
2	920	0.89
3	409	1.34
4	230	1.78



h(m)	E(lx)	D(m)
		36°
1	2374	0.62
2	593	1.23
3	263	1.85
4	148	2.46



h(m)	E(lx)	D(m)
		55°
1	1055	1.04
2	263	2.09
3	117	3.13
4	65	4.18

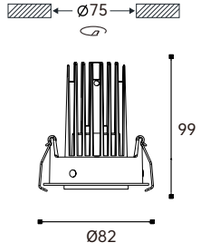


DSM2215-C

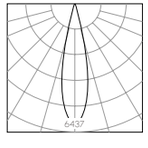
0.27 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	975lm/3000K	Ra≥90	Honourtek

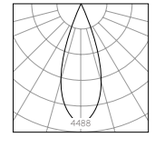
Color: Black White



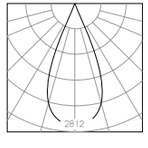
Beam Angle



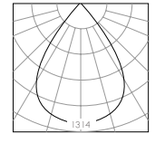
h(m)	E(lx)	D(m)
		15°
1	6437	0.34
2	1609	0.68
3	715	1.03
4	402	1.37



h(m)	E(lx)	D(m)
		24°
1	4488	0.47
2	1122	0.94
3	498	1.40
4	280	1.87



h(m)	E(lx)	D(m)
		36°
1	2812	0.63
2	703	1.27
3	312	1.90
4	175	2.53

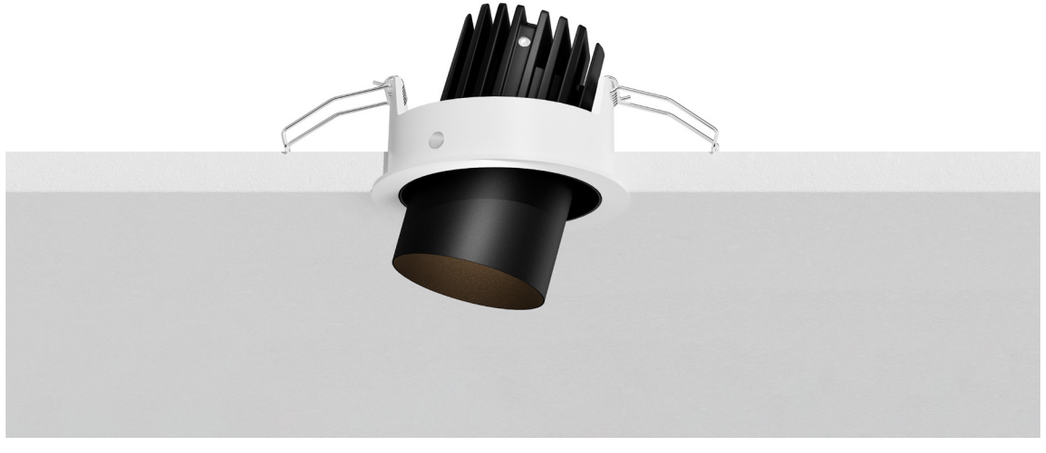


h(m)	E(lx)	D(m)
		50°
1	1314	1.06
2	328	2.12
3	146	3.18
4	82	4.24

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



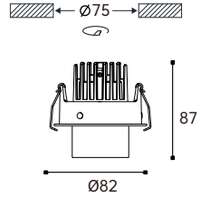


DSL2210-C

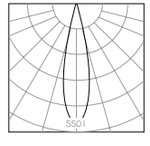
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	795lm/3000K	Ra≥95	Honourtek

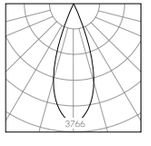
Color: Black White



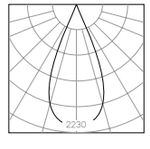
Beam Angle



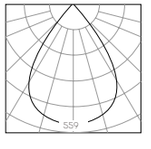
h(m)	E(lx)	D(m)
		15°
1	5501	0.35
2	1375	0.69
3	611	1.04
4	343	1.39



h(m)	E(lx)	D(m)
		24°
1	3766	0.48
2	941	0.95
3	418	1.43
4	235	1.90



h(m)	E(lx)	D(m)
		36°
1	2230	0.66
2	557	1.33
3	247	1.99
4	139	2.66



h(m)	E(lx)	D(m)
		45°
1	559	0.79
2	139	1.58
3	62	2.37
4	35	3.17

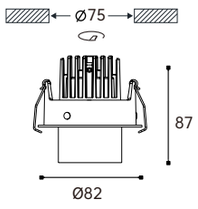


DSL2206-C

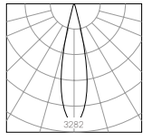
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	502lm/3000K	Ra≥95	Honourtek

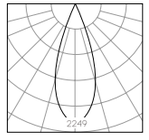
Color: Black White



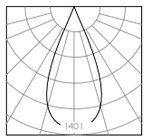
Beam Angle



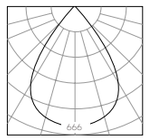
h(m)	E(lx)	D(m)
		15°
1	3282	0.33
2	820	0.65
3	364	0.98
4	205	1.31



h(m)	E(lx)	D(m)
		24°
1	2249	0.44
2	562	0.89
3	249	1.33
4	140	1.78



h(m)	E(lx)	D(m)
		36°
1	1401	0.62
2	350	1.23
3	155	1.85
4	87	2.46



h(m)	E(lx)	D(m)
		55°
1	666	1.05
2	166	2.10
3	74	3.15
4	41	4.20

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

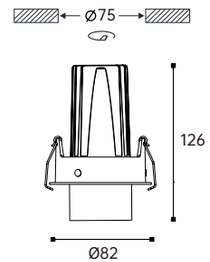


DSL2215-C

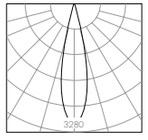
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1008lm/3000K	Ra≥95	Honourtek

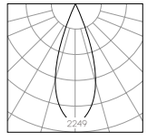
Color: Black White



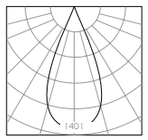
Beam Angle



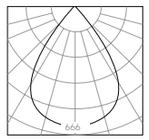
h(m)	E(lx)	D(m)
		15°
1	3282	0.33
2	820	0.65
3	364	0.98
4	205	1.31



h(m)	E(lx)	D(m)
		24°
1	2249	0.44
2	562	0.89
3	249	1.33
4	140	1.78



h(m)	E(lx)	D(m)
		36°
1	1401	0.62
2	350	1.23
3	155	1.85
4	87	2.47



h(m)	E(lx)	D(m)
		50°
1	666	1.05
2	166	2.10
3	74	3.15
4	41	4.20

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



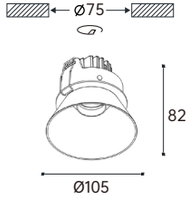


DSk2210-C

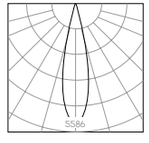
0.29 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	849lm/3000K	Ra≥95	Honourtek

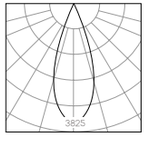
Color: Black White



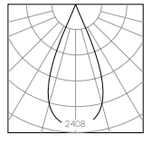
Beam Angle



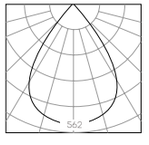
h(m)	E(lx)	D(m) 15°
1	5586	0.33
2	1396	0.66
3	620	0.98
4	349	1.31



h(m)	E(lx)	D(m) 24°
1	3825	0.48
2	956	0.95
3	425	1.43
4	239	1.90



h(m)	E(lx)	D(m) 36°
1	2408	0.65
2	602	1.31
3	267	1.96
4	150	2.61



h(m)	E(lx)	D(m) 50°
1	562	0.92
2	140	1.83
3	62	2.75
4	35	3.67

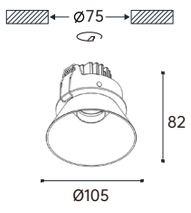


DSK2206-C

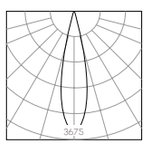
0.29 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	541lm/3000K	Ra≥95	Honourtek

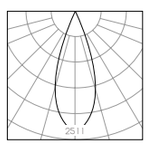
Color: Black White



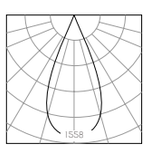
Beam Angle



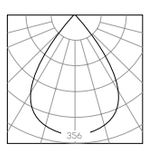
h(m)	E(lx)	D(m) 15°
1	3672	0.32
2	918	0.64
3	408	0.96
4	229	1.28



h(m)	E(lx)	D(m) 24°
1	2511	0.46
2	627	0.93
3	279	1.39
4	156	1.86



h(m)	E(lx)	D(m) 36°
1	1558	0.65
2	389	1.29
3	173	1.94
4	97	2.58



h(m)	E(lx)	D(m) 50°
1	356	0.92
2	89	1.83
3	39	2.75
4	22	3.66

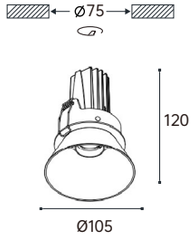


DSK2215-C

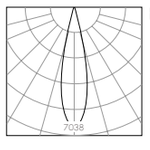
0.36 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1036lm/3000K	Ra≥95	Honourtek

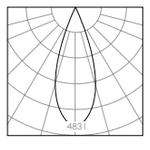
Color: Black White



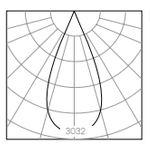
Beam Angle



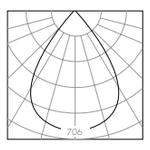
h(m)	E(lx)	D(m) 15°
1	7038	0.32
2	1759	0.64
3	782	0.96
4	439	1.28



h(m)	E(lx)	D(m) 24°
1	4831	0.46
2	1207	0.93
3	538	1.39
4	301	1.85



h(m)	E(lx)	D(m) 36°
1	3032	0.64
2	758	1.27
3	337	1.91
4	189	2.55



h(m)	E(lx)	D(m) 50°
1	706	0.91
2	176	1.82
3	78	2.73
4	44	3.64



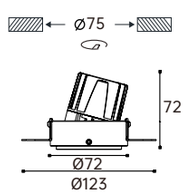


DSA2210-N

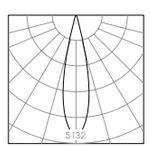
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	715lm/3000K	Ra≥95	Honourtek

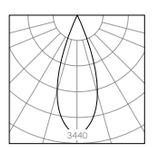
Color: Black White



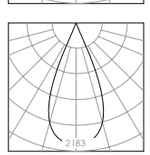
Beam Angle



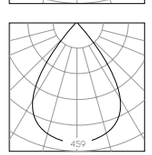
h(m)	E(lx)	D(m) 15°
1	5080	0.31
2	1270	0.62
3	564	0.92
4	317	1.23



h(m)	E(lx)	D(m) 24°
1	3440	0.45
2	860	0.91
3	382	1.36
4	215	1.81



h(m)	E(lx)	D(m) 36°
1	2183	0.63
2	545	1.26
3	242	1.89
4	136	2.53



h(m)	E(lx)	D(m) 50°
1	459	1.00
2	114	2.00
3	51	3.00
4	28	4.00

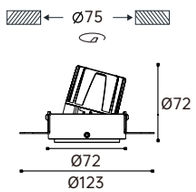


DSA2206-N

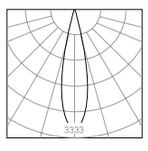
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	420lm/3000K	Ra≥95	Honourtek

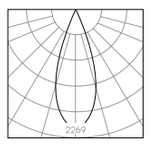
Color: Black White



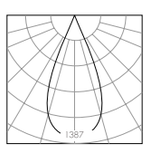
Beam Angle



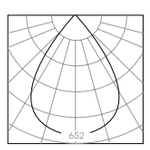
h(m)	E(lx)	D(m) 15°
1	3333	0.32
2	833	0.65
3	370	0.97
4	208	1.29



h(m)	E(lx)	D(m) 24°
1	2269	0.44
2	567	0.89
3	252	1.33
4	141	1.78



h(m)	E(lx)	D(m) 36°
1	1387	0.62
2	346	1.24
3	154	1.87
4	86	2.49



h(m)	E(lx)	D(m) 50°
1	652	1.06
2	163	2.13
3	72	3.19
4	10	4.26

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black

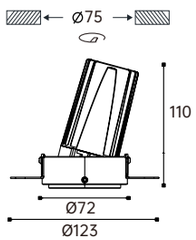


DSA2215-N

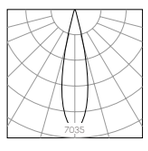
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1117lm/3000K	Ra≥95	Honourtek

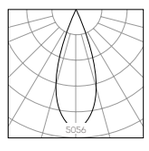
Color: Black White



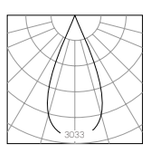
Beam Angle



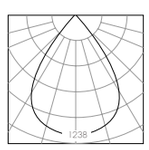
h(m)	E(lx)	D(m) 15°
1	7035	0.30
2	1759	0.60
3	782	0.90
4	440	1.19



h(m)	E(lx)	D(m) 24°
1	5056	0.43
2	1264	0.86
3	562	1.30
4	316	1.73



h(m)	E(lx)	D(m) 36°
1	3033	0.60
2	758	1.20
3	337	1.80
4	189	2.41



h(m)	E(lx)	D(m) 50°
1	1238	0.85
2	309	1.71
3	137	2.56
4	77	3.41

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black



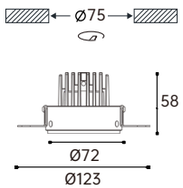


DSB2206-N

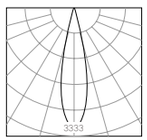
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	420lm/3000K	Ra≥95	Honourtek

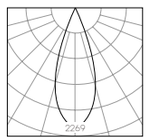
Color: Black White



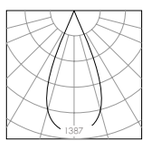
Beam Angle



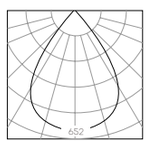
h(m)	E(lx)	D(m)
		15°
1	3333	0.32
2	833	0.65
3	370	0.97
4	208	1.29



h(m)	E(lx)	D(m)
		24°
1	2269	0.44
2	567	0.89
3	252	1.33
4	141	1.78



h(m)	E(lx)	D(m)
		36°
1	1387	0.62
2	346	1.24
3	154	1.87
4	86	2.49



h(m)	E(lx)	D(m)
		50°
1	652	1.06
2	163	2.13
3	72	3.19
4	10	4.26

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black

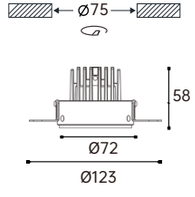


DSB2210-N

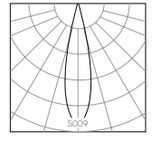
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	879lm/3000K	Ra≥95	Honourtek

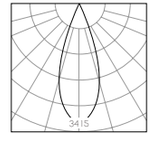
Color: Black White



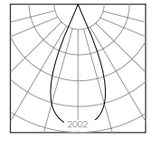
Beam Angle



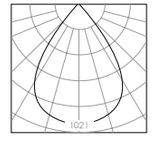
h(m)	E(lx)	D(m)
		15°
1	5009	0.33
2	1252	0.66
3	556	0.99
4	313	1.33



h(m)	E(lx)	D(m)
		24°
1	3415	0.45
2	853	0.91
3	379	1.36
4	213	1.81



h(m)	E(lx)	D(m)
		36°
1	2002	0.66
2	500	1.32
3	222	1.97
4	125	2.64



h(m)	E(lx)	D(m)
		50°
1	1021	1.06
2	255	2.12
3	113	3.17
4	63	4.23

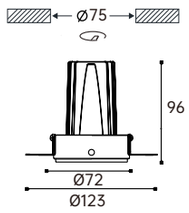
DSB2215-N



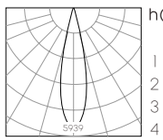
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1093lm/3000K	Ra≥95	Honourtek

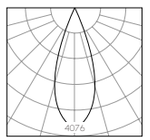
Color: Black White



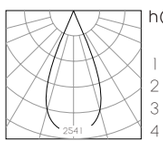
Beam Angle



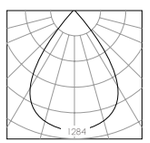
h(m)	E(lx)	D(m)
		15°
1	5939	0.34
2	1484	0.67
3	659	1.01
4	371	1.35



h(m)	E(lx)	D(m)
		24°
1	4076	0.46
2	1019	0.92
3	452	1.39
4	254	1.85



h(m)	E(lx)	D(m)
		36°
1	2541	0.63
2	635	1.27
3	282	1.09
4	158	2.49



h(m)	E(lx)	D(m)
		50°
1	1284	1.06
2	321	2.12
3	142	3.17
4	80	4.23

Optional Accessories

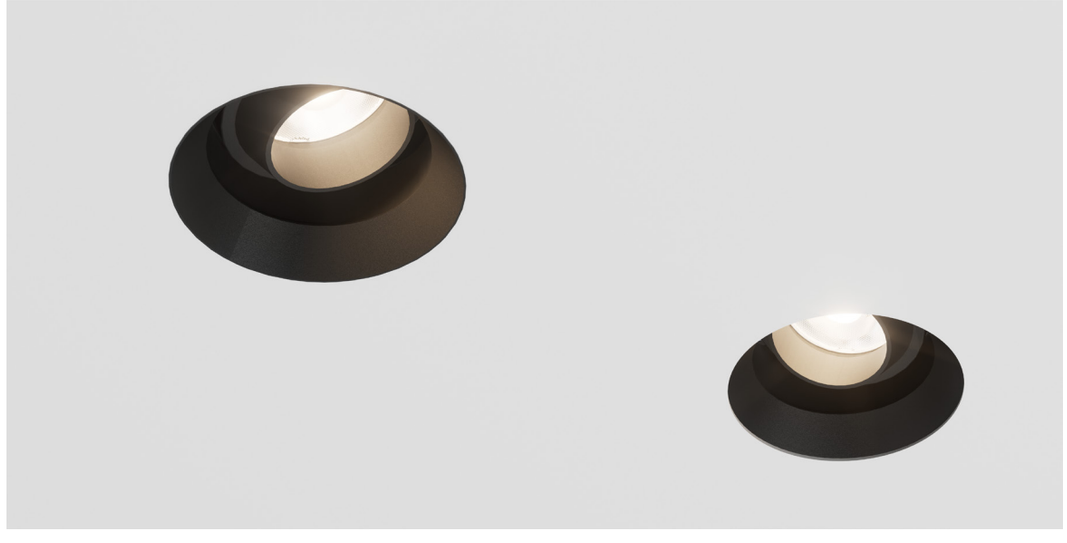


Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

Optional Colors for Baffle



Chrome | Matt White | Matt Black | Matt Gold | Gun black



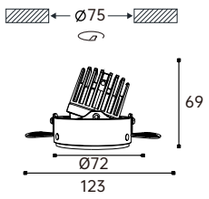


DSS2206-N

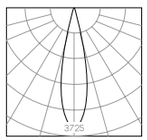
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	507lm/3000K	Ra≥95	Honourtek

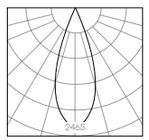
Color: Black White



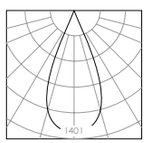
Beam Angle



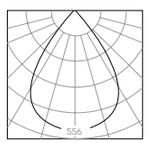
h(m)	E(lx)	D(m)
		15°
1	3725	0.30
2	931	0.61
3	413	0.91
4	232	1.21



h(m)	E(lx)	D(m)
		24°
1	2465	0.45
2	616	0.89
3	273	1.33
4	151	1.77



h(m)	E(lx)	D(m)
		36°
1	1401	0.63
2	351	1.25
3	156	1.88
4	87	2.51

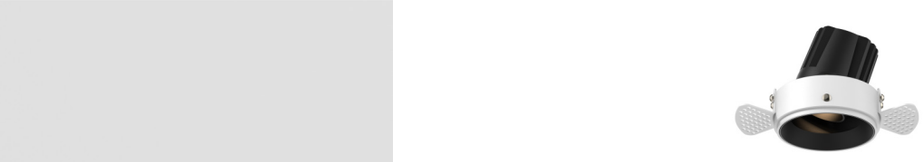


h(m)	E(lx)	D(m)
		50°
1	556	0.96
2	139	1.92
3	61	2.88
4	34	3.84

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

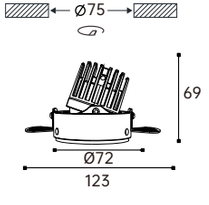


DSS2210-N

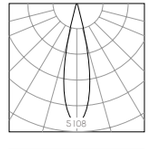
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	686lm/3000K	Ra≥95	Honourtek

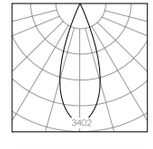
Color: Black White



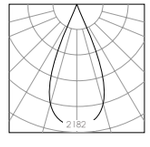
Beam Angle



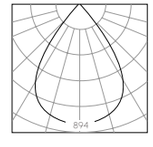
h(m)	E(lx)	D(m)
		15°
1	5108	0.31
2	1277	0.62
3	567	0.92
4	319	1.23



h(m)	E(lx)	D(m)
		24°
1	3402	0.44
2	851	0.89
3	378	1.33
4	213	1.78



h(m)	E(lx)	D(m)
		36°
1	2182	0.62
2	545	1.23
3	242	1.85
4	136	2.46



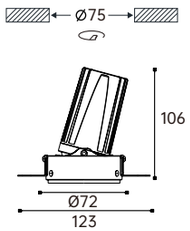
h(m)	E(lx)	D(m)
		50°
1	894	0.91
2	223	1.82
3	99	2.72
4	56	3.63

DSS2215-N

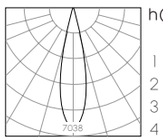
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1036lm/3000K	Ra≥95	Honourtek

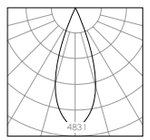
Color: Black White



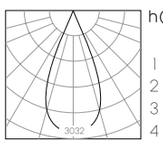
Beam Angle



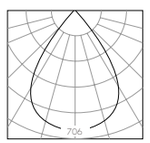
h(m)	E(lx)	D(m)
		15°
1	7038	0.32
2	1759	0.64
3	782	0.96
4	439	1.28



h(m)	E(lx)	D(m)
		24°
1	4831	0.46
2	1207	0.93
3	538	1.39
4	301	1.85



h(m)	E(lx)	D(m)
		36°
1	3032	0.64
2	758	1.27
3	337	1.91
4	189	2.55



h(m)	E(lx)	D(m)
		50°
1	706	0.91
2	176	1.82
3	78	2.73
4	44	3.64

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



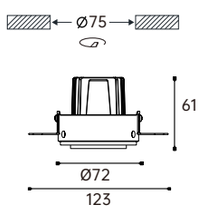


DSM2210-N

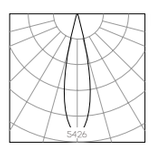
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	773lm/3000K	Ra≥95	Honourtek

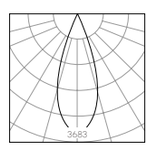
Color: Black White



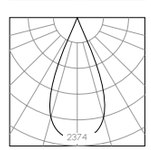
Beam Angle



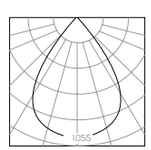
h(m)	E(lx)	D(m) 15°
1	5426	0.33
2	1356	0.67
3	602	1.00
4	339	1.34



h(m)	E(lx)	D(m) 24°
1	3683	0.45
2	920	0.89
3	409	1.34
4	230	1.78



h(m)	E(lx)	D(m) 36°
1	2374	0.62
2	593	1.23
3	263	1.85
4	148	2.46



h(m)	E(lx)	D(m) 50°
1	1055	1.04
2	263	2.09
3	117	3.13
4	65	4.18

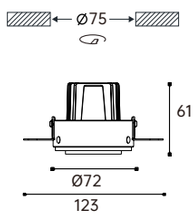
DSM2206-N

IP20

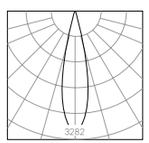


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	473lm/3000K	Ra≥95	Honourtek

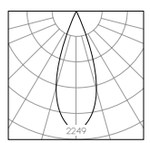
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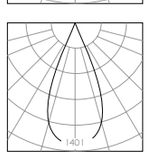
Beam Angle



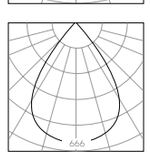
h(m)	E(lx)	D(m) 15°
1	3282	0.33
2	820	0.65
3	364	0.98
4	205	1.31



h(m)	E(lx)	D(m) 24°
1	2249	0.44
2	562	0.89
3	249	1.33
4	140	1.78



h(m)	E(lx)	D(m) 36°
1	1401	0.62
2	350	1.23
3	155	1.85
4	87	2.46



h(m)	E(lx)	D(m) 50°
1	666	1.05
2	166	2.10
3	74	3.15
4	41	4.20

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

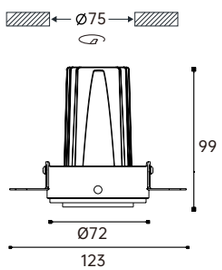
DSM2215-N

IP20

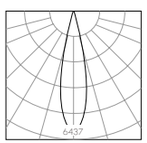


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	975lm/3000K	Ra≥95	Honourtek

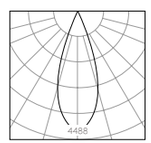
Color: Black White



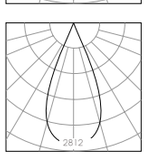
Beam Angle



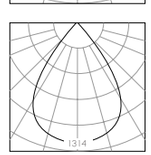
h(m)	E(lx)	D(m) 15°
1	6437	0.34
2	1609	0.68
3	715	1.03
4	402	1.37



h(m)	E(lx)	D(m) 24°
1	4488	0.47
2	1122	0.94
3	498	1.40
4	280	1.87



h(m)	E(lx)	D(m) 36°
1	2812	0.63
2	703	1.27
3	312	1.90
4	175	2.53

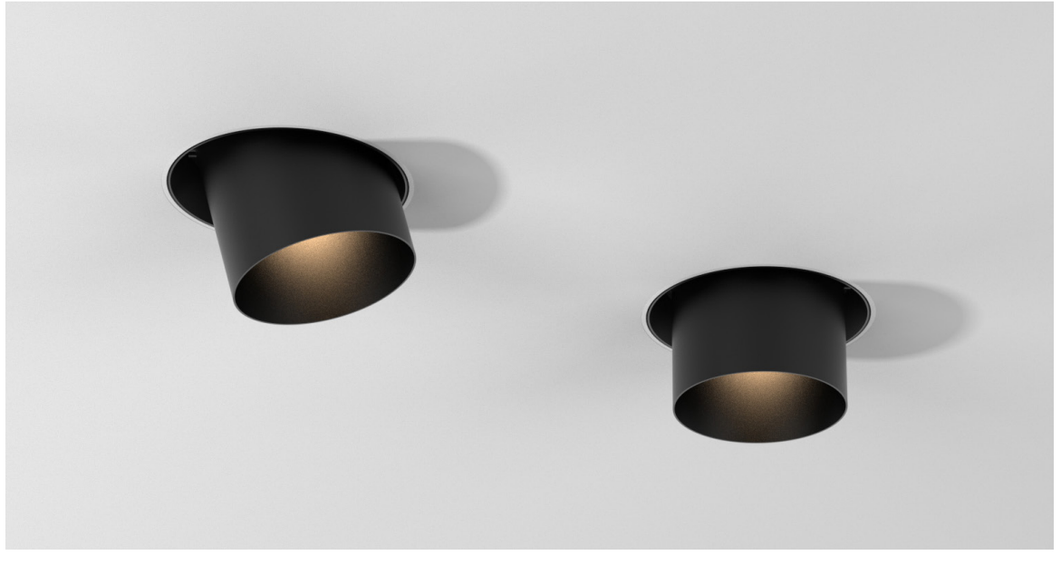


h(m)	E(lx)	D(m) 50°
1	1314	1.06
2	328	2.12
3	146	3.18
4	82	4.24

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



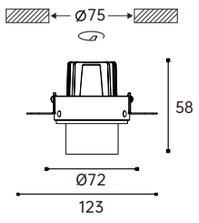


DSL2206-N

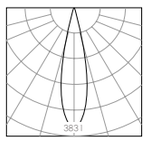
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	502lm/3000K	Ra≥95	Honourtek

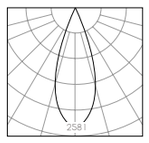
Color: Black White



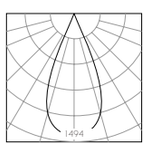
Beam Angle



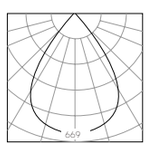
h(m)	E(lx)	D(m)
		15°
1	3821	0.32
2	957	0.64
3	425	0.96
4	239	1.28



h(m)	E(lx)	D(m)
		24°
1	2581	0.44
2	645	0.88
3	286	1.32
4	161	1.76



h(m)	E(lx)	D(m)
		36°
1	1494	0.63
2	373	1.25
3	166	1.88
4	93	2.50



h(m)	E(lx)	D(m)
		55°
1	669	0.76
2	167	1.52
3	74	2.29
4	41	3.05

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3

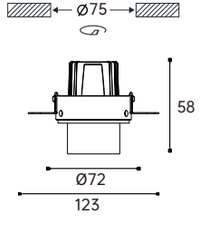


DSL2210-N

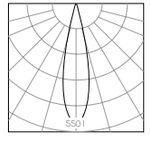
0.25 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	795lm/3000K	Ra≥95	Honourtek

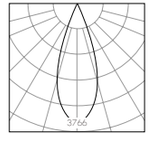
Color: Black White



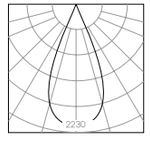
Beam Angle



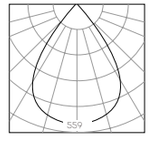
h(m)	E(lx)	D(m)
		15°
1	5501	0.35
2	1375	0.69
3	611	1.04
4	343	1.39



h(m)	E(lx)	D(m)
		24°
1	3766	0.48
2	941	0.95
3	418	1.43
4	235	1.90



h(m)	E(lx)	D(m)
		36°
1	2230	0.66
2	557	1.33
3	247	1.99
4	139	2.66



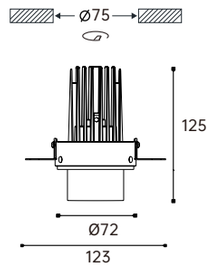
h(m)	E(lx)	D(m)
		45°
1	559	0.79
2	139	1.58
3	62	2.37
4	35	3.17

DSL2215-N

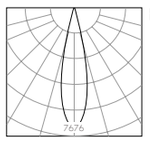
0.32 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1008lm/3000K	Ra≥95	Honourtek

Color: Black White



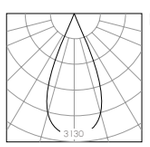
Beam Angle



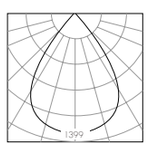
h(m)	E(lx)	D(m)
		15°
1	7676	0.33
2	1919	0.65
3	825	0.98
4	479	1.31



h(m)	E(lx)	D(m)
		24°
1	5297	0.44
2	1324	0.88
3	588	1.32
4	331	1.76



h(m)	E(lx)	D(m)
		36°
1	3130	0.62
2	782	1.23
3	347	1.85
4	195	2.47



h(m)	E(lx)	D(m)
		50°
1	1399	0.76
2	349	1.52
3	155	2.27
4	87	3.03

Optional Accessories



Honeycomb Size:Ø33x3 | Honeycomb Size:Ø33x3 | Woven Glass Size:Ø33x3



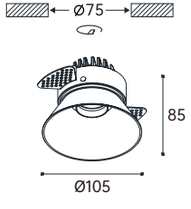


DSK2206-N

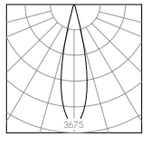
0.29 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	541lm/3000K	Ra≥95	Honourtek

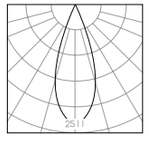
Color: ■ Black □ White



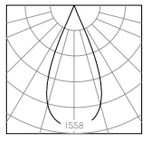
Beam Angle



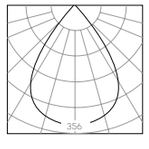
h(m)	E(lx)	D(m) 15°
1	3672	0.32
2	918	0.64
3	408	0.96
4	229	1.28



h(m)	E(lx)	D(m) 24°
1	2511	0.46
2	627	0.93
3	279	1.39
4	156	1.86



h(m)	E(lx)	D(m) 36°
1	1558	0.65
2	389	1.29
3	173	1.94
4	97	2.58



h(m)	E(lx)	D(m) 50°
1	356	0.92
2	89	1.83
3	39	2.75
4	22	3.66

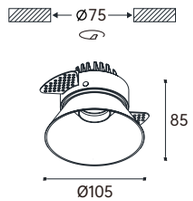


DSK2210-N

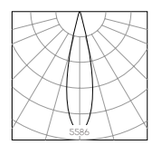
0.29 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	849lm/3000K	Ra≥95	Honourtek

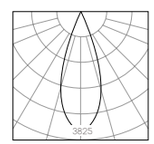
Color: ■ Black □ White



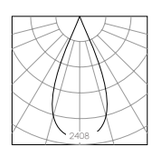
Beam Angle



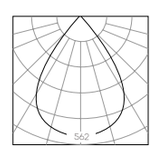
h(m)	E(lx)	D(m) 15°
1	5586	0.33
2	1396	0.66
3	620	0.98
4	349	1.31



h(m)	E(lx)	D(m) 24°
1	3825	0.48
2	956	0.95
3	425	1.43
4	239	1.90



h(m)	E(lx)	D(m) 36°
1	2408	0.65
2	602	1.31
3	267	1.96
4	150	2.61



h(m)	E(lx)	D(m) 50°
1	562	0.92
2	140	1.83
3	62	2.75
4	35	3.67

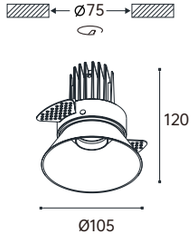


DSK2215-N

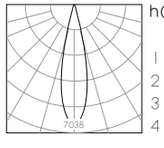
0.36 Ⅲ CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1036lm/3000K	Ra≥95	Honourtek

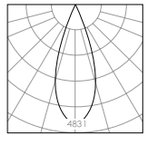
Color: ■ Black □ White



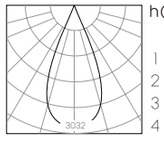
Beam Angle



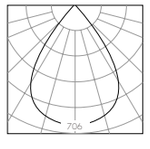
h(m)	E(lx)	D(m) 15°
1	7038	0.32
2	1759	0.64
3	782	0.96
4	439	1.28



h(m)	E(lx)	D(m) 24°
1	4831	0.46
2	1207	0.93
3	538	1.39
4	301	1.85



h(m)	E(lx)	D(m) 36°
1	3032	0.64
2	758	1.27
3	337	1.91
4	189	2.55



h(m)	E(lx)	D(m) 50°
1	706	0.91
2	176	1.82
3	78	2.73
4	44	3.64



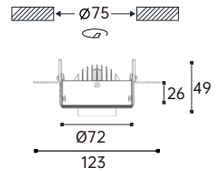


DSU2208-N

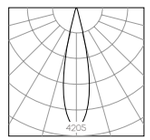
0.18 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x8W	663lm/2700K	Ra≥95	Honourtek

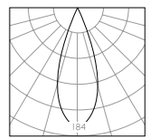
Color : Black White



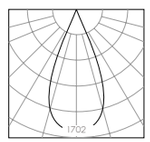
Beam Angle



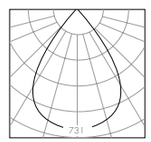
h(m)	E(lx)	D(m)
		15°
1	4205	0.30
2	1051	0.60
3	461	0.91
4	262	1.21



h(m)	E(lx)	D(m)
		24°
1	3588	0.38
2	897	0.76
3	398	1.13
4	224	1.51



h(m)	E(lx)	D(m)
		36°
1	1702	0.69
2	425	1.38
3	188	2.07
4	106	2.75



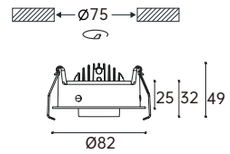
h(m)	E(lx)	D(m)
		50°
1	731	0.98
2	182	1.96
3	81	2.94
4	45	3.92

DSU2208-C

0.18 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x8W	664lm/2700K	Ra≥95	Honourtek

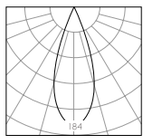
Color : Black White



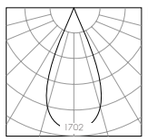
Beam Angle



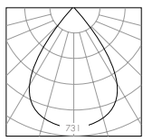
h(m)	E(lx)	D(m)
		15°
1	4205	0.30
2	1051	0.60
3	461	0.91
4	262	1.21



h(m)	E(lx)	D(m)
		24°
1	3588	0.38
2	897	0.76
3	398	1.13
4	224	1.51



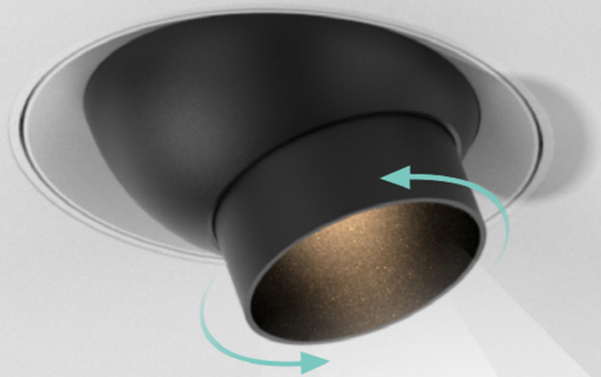
h(m)	E(lx)	D(m)
		36°
1	1702	0.69
2	425	1.38
3	188	2.07
4	106	2.75



h(m)	E(lx)	D(m)
		50°
1	731	0.98
2	182	1.96
3	81	2.94
4	45	3.92

LED ZOOMABLE Down Light

Zoomable Beam Angle 15~55°



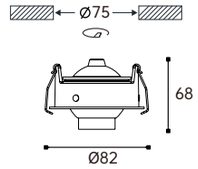


DSW2203-C

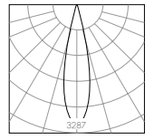
0.24 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	164lm/3000K	Ra≥95	LUMINUS

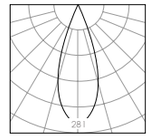
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 12°
1	3287	0.21
2	821	0.42
3	365	0.63
4	205	0.83



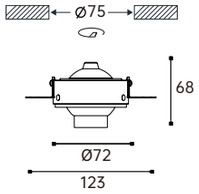
h(m)	E(lx)	D(m) 40°
1	281	0.76
2	70	1.52
3	31	2.27
4	17	3.03

DSW2203-N

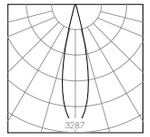
0.24 Ⅲ IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	164lm/3000K	Ra≥95	LUMINUS

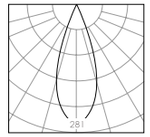
Color: Black White



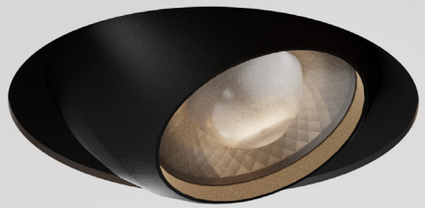
Beam Angle



h(m)	E(lx)	D(m) 12°
1	3287	0.21
2	821	0.42
3	365	0.63
4	205	0.83



h(m)	E(lx)	D(m) 40°
1	281	0.76
2	70	1.52
3	31	2.27
4	17	3.03





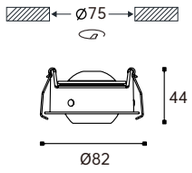
DSW2206-C

0.24 Ⅲ IP20

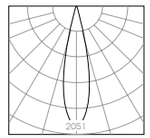


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	448lm/3000K	Ra≥95	LUMINUS

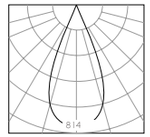
Color: Black White



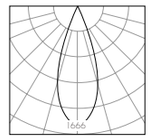
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2051	0.33
2	512	0.66
3	227	0.98
4	128	1.31



h(m)	E(lx)	D(m)
		36°
1	814	0.64
2	203	1.28
3	90	1.92
4	50	2.56



h(m)	E(lx)	D(m)
		24°
1	1666	0.41
2	416	0.83
3	185	1.24
4	104	1.65

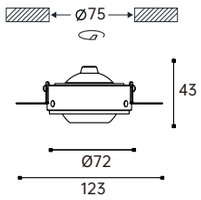
DSW2206-N

0.24 Ⅲ IP20

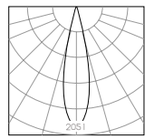


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	448lm/3000K	Ra≥95	LUMINUS

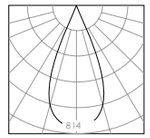
Color: Black White



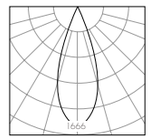
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2051	0.33
2	512	0.66
3	227	0.98
4	128	1.31



h(m)	E(lx)	D(m)
		36°
1	814	0.64
2	203	1.28
3	90	1.92
4	50	2.56



h(m)	E(lx)	D(m)
		24°
1	1666	0.41
2	416	0.83
3	185	1.24
4	104	1.65



Multiple Colors to choose from



Black&Gold



Black



White

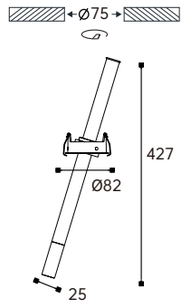


DLL2206-C

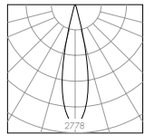
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	309lm/3000K	Ra≥90	CREE

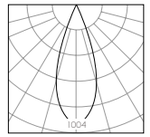
Color: Black White



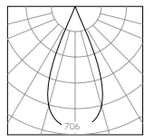
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2778	0.29
2	694	0.58
3	308	0.87
4	173	1.17



h(m)	E(lx)	D(m)
		24°
1	1004	0.51
2	521	1.02
3	111	1.53
4	62	2.04



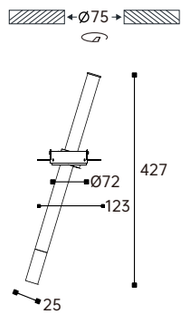
h(m)	E(lx)	D(m)
		36°
1	706	0.63
2	176	1.26
3	78.5	2.88
4	44	2.51

DLL2206-N

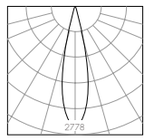
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x6W	309lm/3000K	Ra≥90	CREE

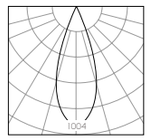
Color: Black White



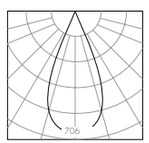
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	2778	0.29
2	694	0.58
3	308	0.87
4	173	1.17



h(m)	E(lx)	D(m)
		24°
1	1004	0.51
2	521	1.02
3	111	1.53
4	62	2.04



h(m)	E(lx)	D(m)
		36°
1	706	0.63
2	176	1.26
3	78.5	2.88
4	44	2.51



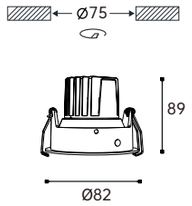


DSX2210-C

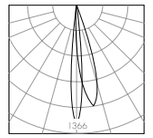
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	619lm/3000K	Ra≥95	Honourtek

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 25×30°
1	1366	0.66
2	341	1.32
3	151	1.98
4	85	2.64

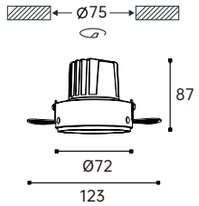


DSX2210-N

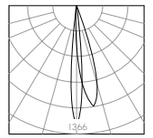
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	619lm/3000K	Ra≥95	Honourtek

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 25×30°
1	1366	0.66
2	341	1.32
3	151	1.98
4	85	2.64



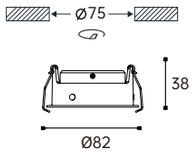


DSF2206-C

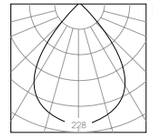
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	424lm/3000K	Ra≥90	OSRAM

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		80°
1	228	1.74
2	57	3.48
3	25	5.22
4	14	6.97

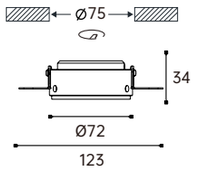


DSF2206-N

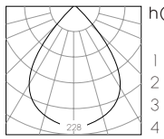
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	424lm/3000K	Ra≥90	OSRAM

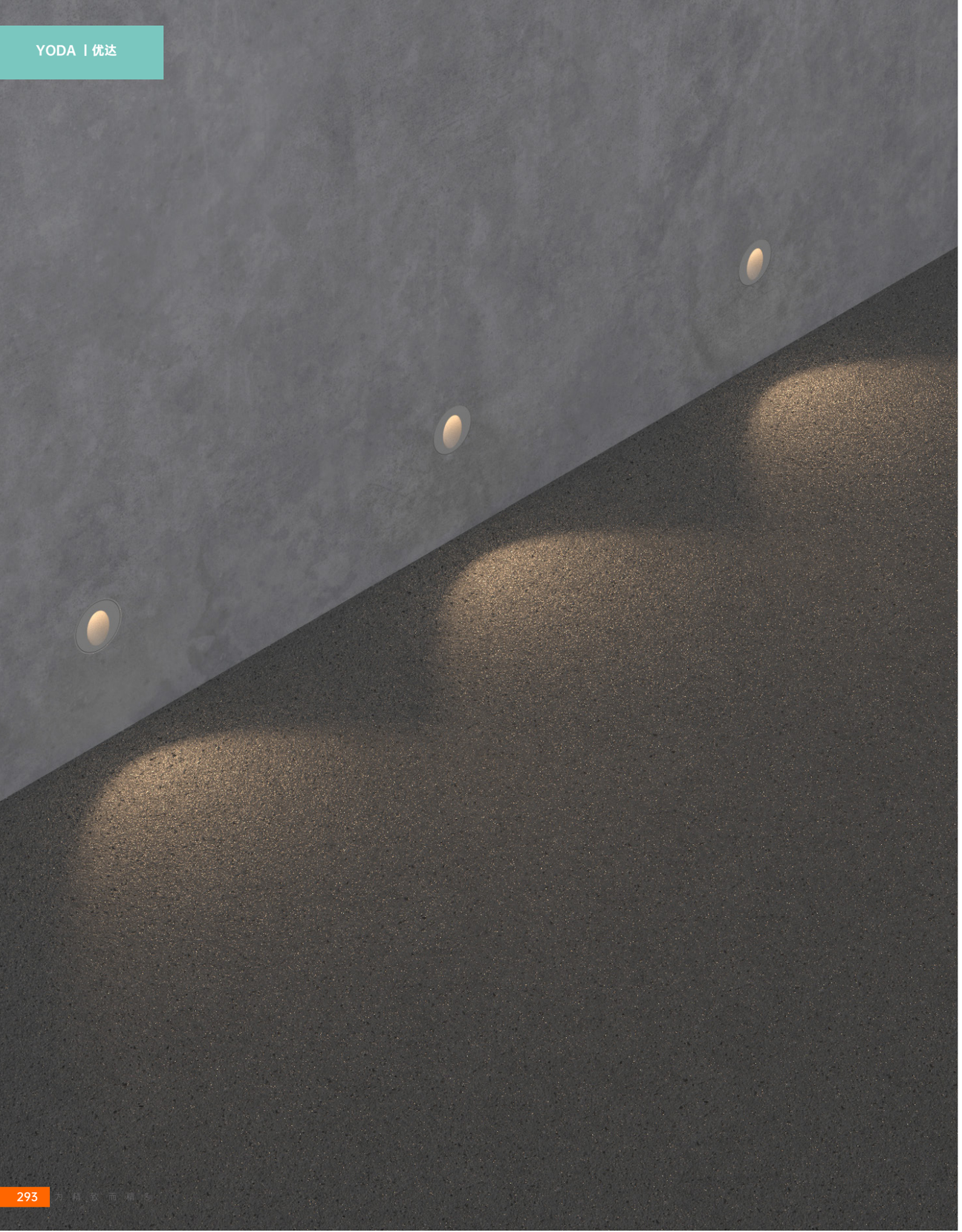
Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		80°
1	228	1.74
2	57	3.48
3	25	5.22
4	14	6.97



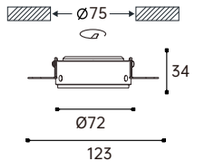


DSR2203-N

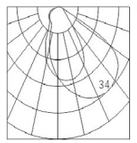
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	52lm/3000K	Ra≥95	LUMINUS

Color: Black White

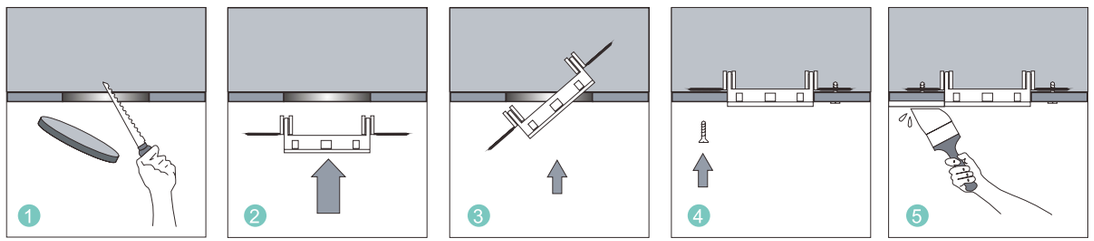


Beam Angle



h(m)	E(lx)	D(m)
		65-72°
1	34	1.74
2	8	3.48
3	3	5.22
4	2	6.97

Trimless Installation

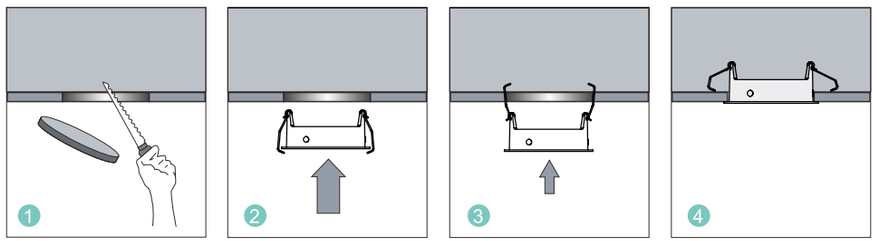


Ø=75mm



- 1 Cut hole to the required size.
- 2 Insert the trimless installation frame.
- 3 Fix the spring to the ceiling
- 4 Fix the installation frame with self-tapping screws
- 5 Plaster.

Trim Installation

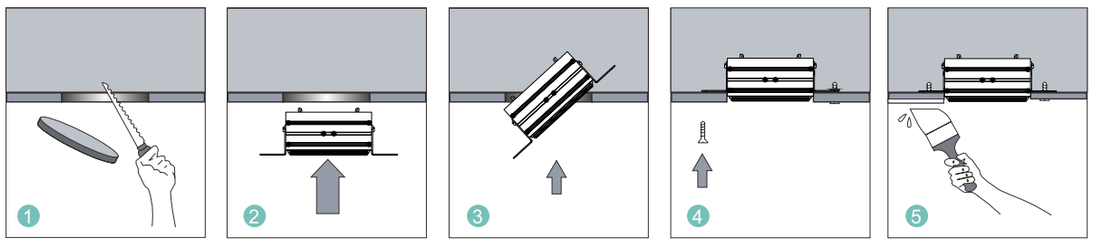


Ø=75mm

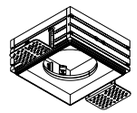


- 1 Cut hole to the required size.
- 2 Insert the trim installation frame.
- 3 Fix the spring to the ceiling

Trimless Installation

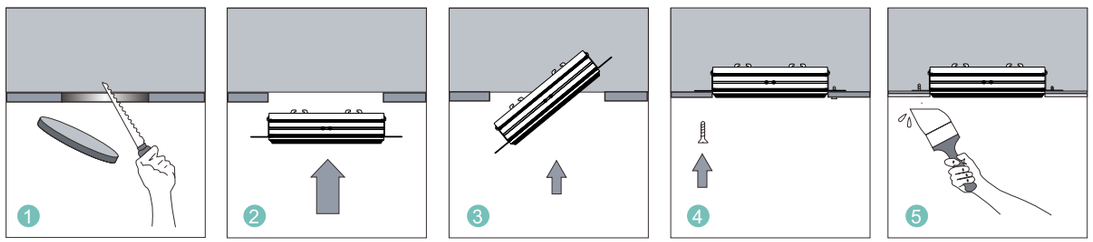


100*100mm

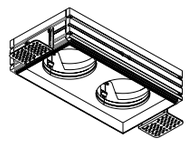


- 1 Cut hole to the required size.
- 2 Insert the trimless installation frame.
- 3 Fix the spring to the ceiling
- 4 Fix the installation frame with self-tapping screws
- 5 Plaster.

Trimless Installation

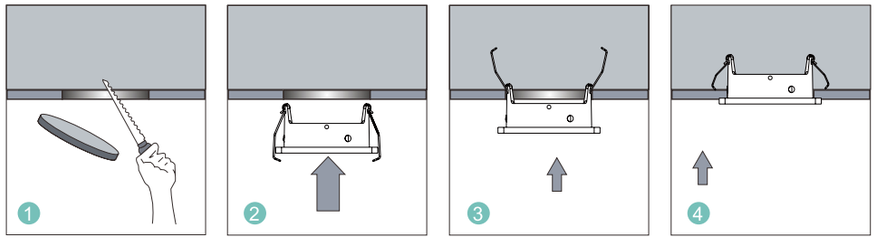


190*100mm



- 1 Cut hole to the required size.
- 2 Insert the trimless installation frame.
- 3 Fix the spring to the ceiling
- 4 Fix the installation frame with self-tapping screws
- 5 Plaster.

Trim Installation

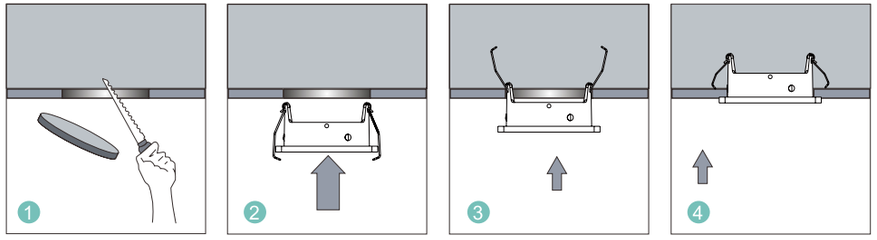


87*87mm



- 1 Cut hole to the required size.
- 2 Insert the trim installation frame.
- 3 Fix the spring to the ceiling

Trim Installation



177*87mm



- 1 Cut hole to the required size.
- 2 Insert the trim installation frame.
- 3 Fix the spring to the ceiling





YOMAX

优麦斯 LED DOWN LIGHT

The Yomax series offers versatility with options including fixed, adjustable, trim, and trimless designs, available in both round and square shapes. With wattages ranging from 6W to 40W, it meets diverse space requirements. Featuring a darklight reflector, it ensures maximum visual comfort while optimizing light output.

YOMAX | 优麦斯



Five cut- out sizes/wattages allow for installations at proposed height as below

Φ55mm

3m

Φ75mm

≤5m

Φ95mm

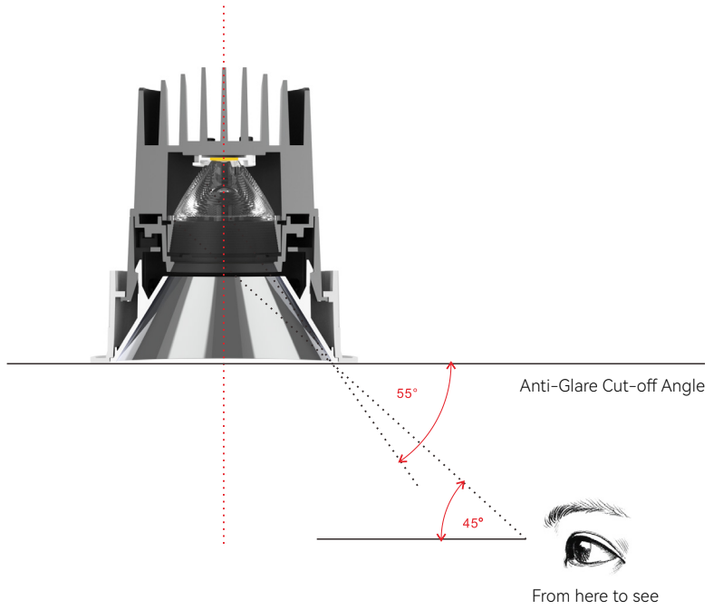
≤8m

Φ125mm

≤10m

Φ150mm

≤12m

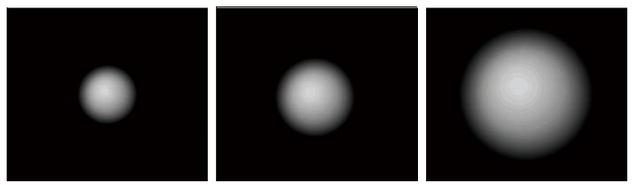




glare control

The glare Angle is up to 55° , providing excellent glare control.

Various Beam Angles



15° 24° 36°



Optional Accessories

Compatible with a range of optical accessories, allowing for customized lighting solutions to meet diverse illumination needs.



Honeycomb Combed Glass Woven Glass

Lighting effects used at different accessories



15° 24° 36°

High color rendering

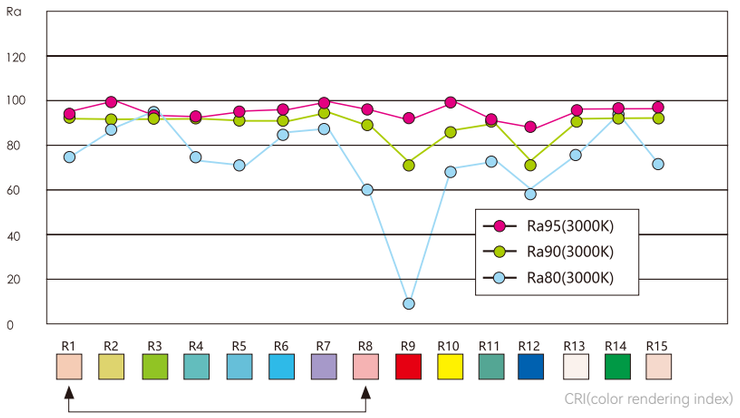
High quality LED chip. The high color rendering of Ra> 90 makes the object natural and fresh, The high-power and high-CRI lighting allows the subject to be reflected in color and material characteristics, thus perfectly reflecting the color of the subject.



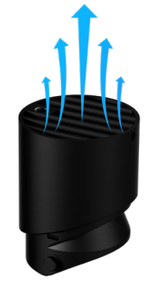
Ra80 Ra90 Ra95

Average Ra evaluation index

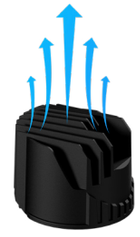
The Ra evaluation index is applied to estimate the color rendering index of lighting products to observe the reflection level of natural colors compared to conventional lighting.



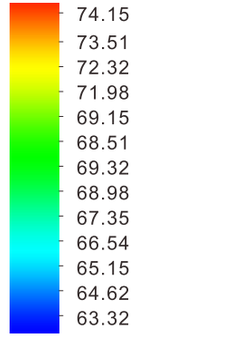
The average color rendering index ranges from R1 to R8



DSB23

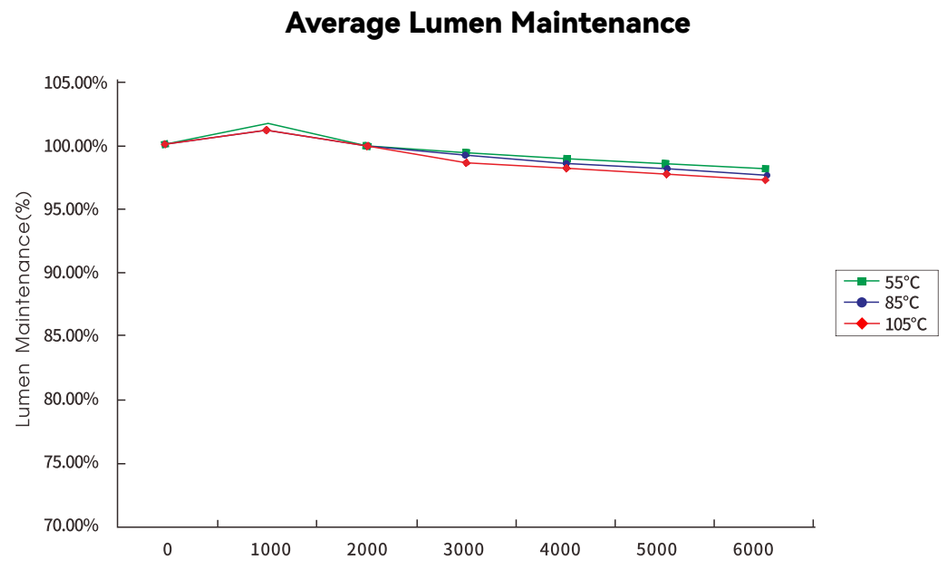


DSA23



Thermal Management

The lifetime of LED is not only determined by its quality, but also affected by the thermal management.Especially for LED luminaries, only perfect thermal management can ensure the lifetime.If the heat cannot spread out quickly, the lifetime of LED will be seriously affected.The self-developed high-performance heatsink structure ensures that the LED light source can dissipate the heat rapidly, and the chip temperature is lower than the working temperature defined by the light soure manufacturer,which really guarantees the lifetime of LED





More lights possible



DSD2307-C



DSD2309-C



DSE2307-C



DSE2309-C

Input mA/W	DC150mA 1x7W	DC200mA 1x9W	DC150mA 1x7W	DC200mA 1x9W
Luminous flux lm	408lm/3000K	508lm/3000K	408lm/3000K	508lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA2310-C



DSA2315-C



DSB2310-C



DSB2315-C

Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	834lm/3000K	1050lm/3000K	834lm/3000K	1050lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA2307-C



DSA2309-C



DSB2307-C



DSB2309-C

Input mA/W	DC150mA 1x7W	DC200mA 1x9W	DC150mA 1x7W	DC200mA 1x9W
Luminous flux lm	464lm/3000K	551lm/3000K	464lm/3000K	551lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA2307-N



DSA2309-N



DSB2307-N



DSB2309-N

Input mA/W	DC150mA 1x7W	DC200mA 1x9W	DC150mA 1x7W	DC200mA 1x9W
Luminous flux lm	464lm/3000K	551lm/3000K	464lm/3000K	551lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA2310-N



DSA2315-N



DSB2310-N



DSB2315-N

Input mA/W	DC250mA 1x10W	DC350mA 1x15W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	834lm/3000K	1093lm/3000K	834lm/3000K	1093lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSB1020-C



DSB1030-C



DSB1040-C

Input mA/W	DC500mA 1x20W	DC700mA 1x30W	DC1050mA 1x40W
Luminous flux lm	1198lm/3000K	1796lm/3000K	3050lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA1020-C



DSA1030-C



DSA1040-C

Input mA/W	DC500mA 1x20W	DC700mA 1x30W	DC1050mA 1x40W
Luminous flux lm	1198lm/3000K	1796lm/3000K	3050lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



DSA1110-C



DSB1110-C

Input mA/W	DC250mA 1x10W	DC250mA 1x10W
Luminous flux lm	740lm/3000K	740lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥95
Lamp	Honourtek	Honourtek
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI

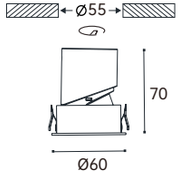


DSD2307-C

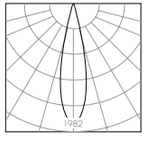
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	272lm/3000K	Ra≥95	Honourtek

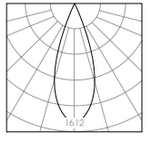
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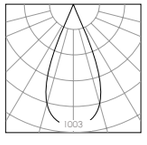
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1982	0.33
2	495	0.67
3	220	1.00
4	124	1.33



h(m)	E(lx)	D(m) 24°
1	1612	0.36
2	403	0.73
3	179	1.09
4	101	1.46



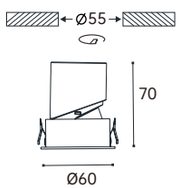
h(m)	E(lx)	D(m) 36°
1	1003	0.52
2	251	1.03
3	111	1.55
4	63	2.07

DSD2309-C

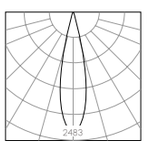
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	340lm/3000K	Ra≥95	Honourtek

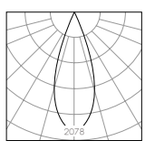
Color: Black White



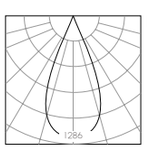
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2483	0.33
2	621	0.67
3	276	1.00
4	155	1.34



h(m)	E(lx)	D(m) 24°
1	2078	0.36
2	519	0.73
3	231	1.09
4	130	1.46



h(m)	E(lx)	D(m) 36°
1	1286	0.52
2	321	1.03
3	143	1.55
4	80	2.07

Optional Accessories



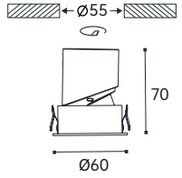


DSE2307-C

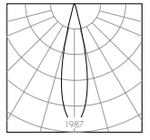
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	312lm/3000K	Ra≥95	Honourtek

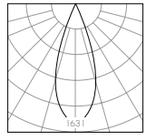
Color: Black White



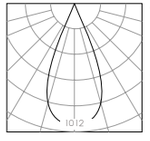
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1987	0.34
2	497	0.68
3	221	1.03
4	124	1.37



h(m)	E(lx)	D(m) 24°
1	1631	0.38
2	408	0.76
3	181	1.14
4	102	1.52



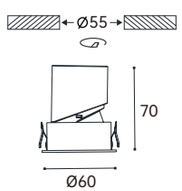
h(m)	E(lx)	D(m) 36°
1	1012	0.55
2	253	1.09
3	112	1.64
4	63	2.19

DSE2309-C

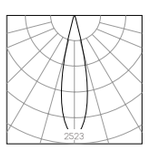
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	380 lm/3000K	Ra≥95	Honourtek

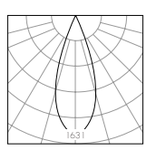
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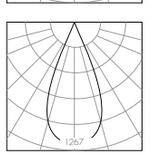
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2523	0.34
2	631	0.68
3	280	1.02
4	158	1.36



h(m)	E(lx)	D(m) 24°
1	2048	0.38
2	512	0.76
3	227	1.14
4	128	1.52



h(m)	E(lx)	D(m) 36°
1	1267	0.55
2	317	1.09
3	141	1.64
4	79	2.19

Optional Accessories



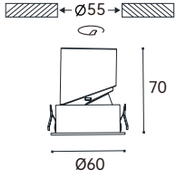


DSA2307-C

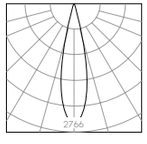
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	464lm/3000K	Ra≥95	Honourtek

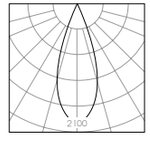
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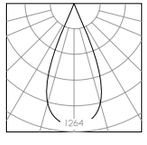
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2766	0.31
2	692	0.61
3	307	0.92
4	173	1.22



h(m)	E(lx)	D(m) 24°
1	2100	0.44
2	525	0.87
3	233	1.31
4	131	1.47



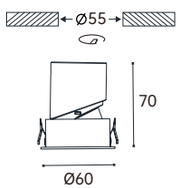
h(m)	E(lx)	D(m) 36°
1	1264	0.64
2	316	1.28
3	140	1.91
4	79	2.55

DSA2309-C

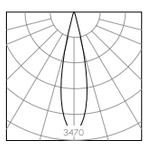
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	551lm/3000K	Ra≥95	Honourtek

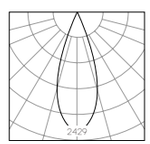
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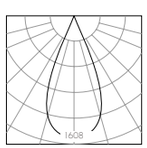
Beam Angle



h(m)	E(lx)	D(m) 15°
1	3470	0.31
2	867	0.61
3	385	0.92
4	261	1.22



h(m)	E(lx)	D(m) 24°
1	2429	0.44
2	623	0.87
3	276	1.31
4	155	1.74



h(m)	E(lx)	D(m) 36°
1	1608	0.64
2	402	1.27
3	178	1.91
4	100	2.55

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

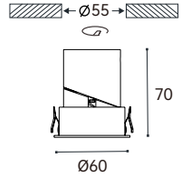


DSB2307-C

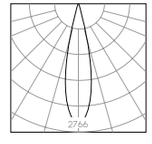
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	464lm/3000K	Ra≥95	Honourtek

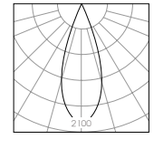
Color: Black White



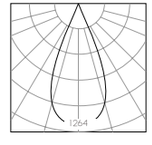
Beam Angle



h(m)	E(lx)	D(m) 15°
1	2766	0.31
2	692	0.61
3	307	0.92
4	173	1.22



h(m)	E(lx)	D(m) 24°
1	2100	0.44
2	525	0.87
3	233	1.31
4	131	1.47



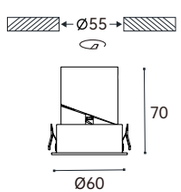
h(m)	E(lx)	D(m) 36°
1	1264	0.64
2	316	1.28
3	140	1.91
4	79	2.55

DSB2309-C

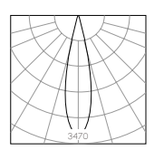
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	551lm/3000K	Ra≥95	Honourtek

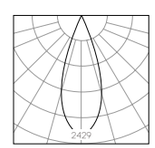
Color: Black White



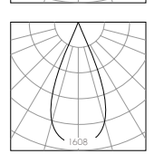
Beam Angle



h(m)	E(lx)	D(m) 15°
1	3470	0.31
2	867	0.61
3	385	0.92
4	261	1.22



h(m)	E(lx)	D(m) 24°
1	2429	0.44
2	623	0.87
3	276	1.31
4	155	1.74



h(m)	E(lx)	D(m) 36°
1	1608	0.64
2	402	1.27
3	178	1.91
4	100	2.55

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

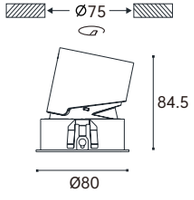


DSA2310-C

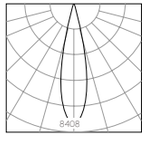
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	834lm/3000K	Ra≥95	Honourtek

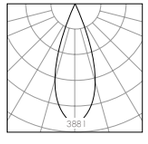
Color: Black White



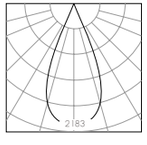
Beam Angle



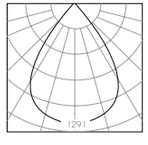
h(m)	E(lx)	D(m)
		15°
1	8408	0.25
2	2102	0.49
3	934	0.74
4	525	0.99



h(m)	E(lx)	D(m)
		24°
1	3881	0.46
2	970	0.92
3	431	1.38
4	243	1.84



h(m)	E(lx)	D(m)
		36°
1	2183	0.63
2	546	1.27
3	242	1.90
4	136	2.54



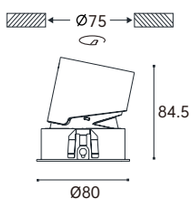
h(m)	E(lx)	D(m)
		50°
1	1291	0.90
2	323	1.80
3	143	2.70
4	81	3.60

DSA2315-C

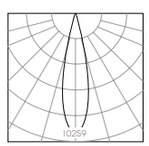
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1093lm/3000K	Ra≥95	Honourtek

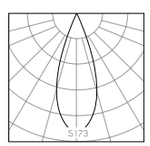
Color: Black White



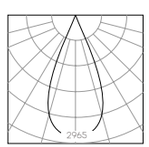
Beam Angle



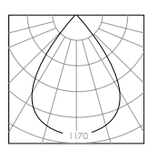
h(m)	E(lx)	D(m)
		15°
1	10259	0.25
2	2564	0.49
3	1139	0.74
4	641	0.98



h(m)	E(lx)	D(m)
		24°
1	5173	0.45
2	1293	0.90
3	574	1.35
4	323	1.80



h(m)	E(lx)	D(m)
		36°
1	2965	0.60
2	741	1.20
3	329	1.81
4	185	2.41



h(m)	E(lx)	D(m)
		50°
1	1770	0.91
2	442	1.81
3	196	2.72
4	110	3.63

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

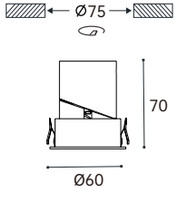


DSB2310-C

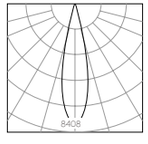
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	834lm/3000K	Ra≥95	Honourtek

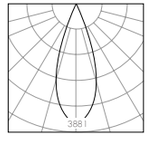
Color: Black White



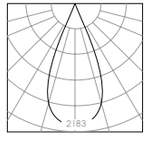
Beam Angle



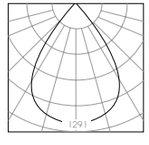
h(m)	E(lx)	D(m)
		15°
1	8408	0.25
2	2102	0.49
3	934	0.74
4	525	0.99



h(m)	E(lx)	D(m)
		24°
1	3881	0.46
2	970	0.92
3	431	1.38
4	243	1.84



h(m)	E(lx)	D(m)
		36°
1	2183	0.63
2	546	1.27
3	242	1.90
4	136	2.54



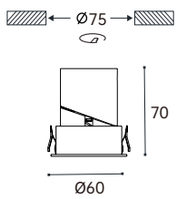
h(m)	E(lx)	D(m)
		50°
1	1291	0.90
2	323	1.80
3	143	2.70
4	81	3.60

DSB2315-C

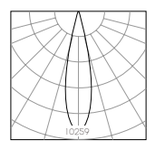
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1093lm/3000K	Ra≥95	Honourtek

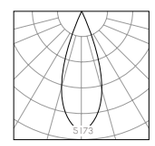
Color: Black White



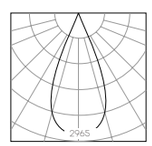
Beam Angle



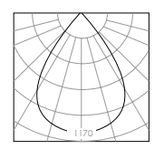
h(m)	E(lx)	D(m)
		15°
1	10259	0.25
2	2564	0.49
3	1139	0.74
4	641	0.98



h(m)	E(lx)	D(m)
		24°
1	5173	0.45
2	1293	0.90
3	574	1.35
4	323	1.80



h(m)	E(lx)	D(m)
		36°
1	2965	0.60
2	741	1.20
3	329	1.81
4	185	2.41



h(m)	E(lx)	D(m)
		50°
1	1770	0.91
2	442	1.81
3	196	2.72
4	110	3.63

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

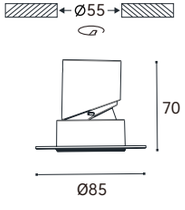


DSA2307-N

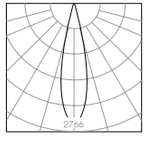
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	464lm/3000K	Ra≥95	Honourtek

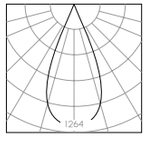
Color: Black White



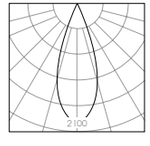
Beam Angle



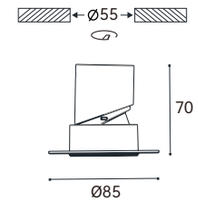
h(m)	E(lx)	D(m) 15°
1	2766	0.31
2	692	0.61
3	307	0.92
4	173	1.22



h(m)	E(lx)	D(m) 36°
1	1264	0.64
2	316	1.28
3	140	1.91
4	79	2.55



h(m)	E(lx)	D(m) 24°
1	2100	0.44
2	525	0.87
3	233	1.31
4	131	1.47



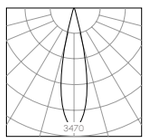
DSA2309-N

IP20

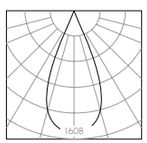
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	551lm/3000K	Ra≥95	Honourtek

Color: Black White

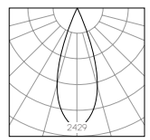
Beam Angle



h(m)	E(lx)	D(m) 15°
1	3470	0.31
2	867	0.61
3	385	0.92
4	261	1.22



h(m)	E(lx)	D(m) 36°
1	1608	0.64
2	402	1.27
3	178	1.91
4	100	2.55



h(m)	E(lx)	D(m) 24°
1	2429	0.44
2	623	0.87
3	276	1.31
4	155	1.74

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

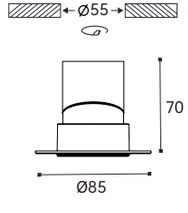


DSB2307-N

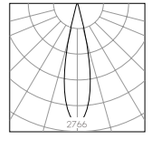
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	464lm/3000K	Ra≥95	Honourtek

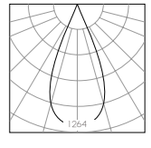
Color: Black White



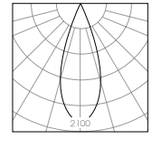
Beam Angle



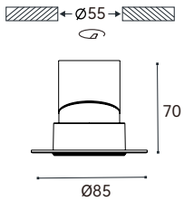
h(m)	E(lx)	D(m) 15°
1	2766	0.31
2	692	0.61
3	307	0.92
4	173	1.22



h(m)	E(lx)	D(m) 36°
1	1264	0.64
2	316	1.28
3	140	1.91
4	79	2.55



h(m)	E(lx)	D(m) 24°
1	2100	0.44
2	525	0.87
3	233	1.31
4	131	1.47



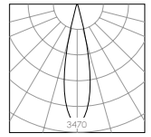
DSB2309-N

IP20

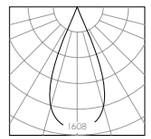
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC200mA 1x9W	551lm/3000K	Ra≥95	Honourtek

Color: Black White

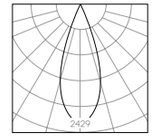
Beam Angle



h(m)	E(lx)	D(m) 15°
1	3470	0.31
2	867	0.61
3	385	0.92
4	261	1.22



h(m)	E(lx)	D(m) 36°
1	1608	0.64
2	402	1.27
3	178	1.91
4	100	2.55



h(m)	E(lx)	D(m) 24°
1	2429	0.44
2	623	0.87
3	276	1.31
4	155	1.74

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

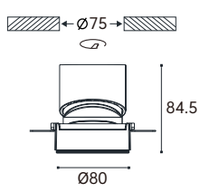


DSA2310-N

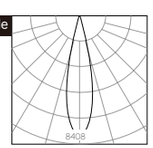
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	834lm/3000K	Ra≥95	Honourtek

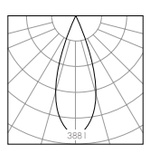
Color: Black White



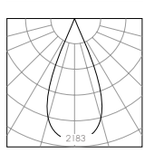
Beam Angle



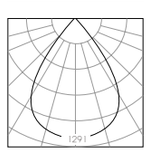
h(m)	E(lx)	D(m) 15°
1	8408	0.25
2	2102	0.49
3	934	0.74
4	525	0.99



h(m)	E(lx)	D(m) 24°
1	3881	0.46
2	970	0.92
3	431	1.38
4	243	1.84



h(m)	E(lx)	D(m) 36°
1	2183	0.63
2	546	1.27
3	242	1.90
4	136	2.54



h(m)	E(lx)	D(m) 50°
1	1291	0.90
2	323	1.80
3	143	2.70
4	81	3.60

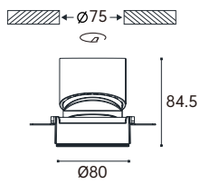


DSA2315-N

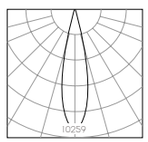
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1093lm/3000K	Ra≥95	Honourtek

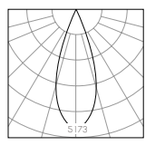
Color: Black White



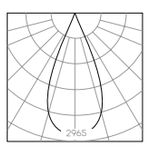
Beam Angle



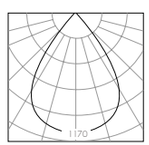
h(m)	E(lx)	D(m) 15°
1	10259	0.25
2	2564	0.49
3	1139	0.74
4	641	0.98



h(m)	E(lx)	D(m) 24°
1	5173	0.45
2	1293	0.90
3	574	1.35
4	323	1.80



h(m)	E(lx)	D(m) 36°
1	2965	0.60
2	741	1.20
3	329	1.81
4	185	2.41



h(m)	E(lx)	D(m) 50°
1	1770	0.91
2	442	1.81
3	196	2.72
4	110	3.63

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black

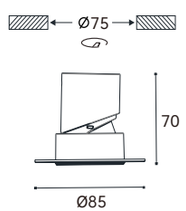


DSB2310-N

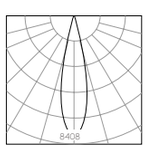
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	834lm/3000K	Ra≥95	Honourtek

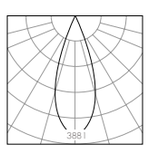
Color: Black White



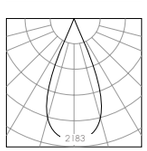
Beam Angle



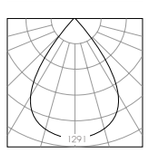
h(m)	E(lx)	D(m) 15°
1	8408	0.25
2	2102	0.49
3	934	0.74
4	525	0.99



h(m)	E(lx)	D(m) 24°
1	3881	0.46
2	970	0.92
3	431	1.38
4	243	1.84



h(m)	E(lx)	D(m) 36°
1	2183	0.63
2	546	1.27
3	242	1.90
4	136	2.54



h(m)	E(lx)	D(m) 50°
1	1291	0.90
2	323	1.80
3	143	2.70
4	81	3.60

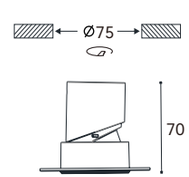


DSB2315-N

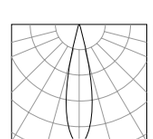
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1093lm/3000K	Ra≥95	Honourtek

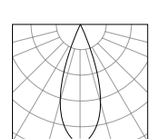
Color: Black White



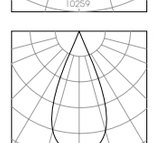
Beam Angle



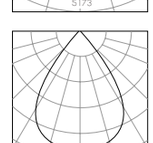
h(m)	E(lx)	D(m) 15°
1	10259	0.25
2	2564	0.49
3	1139	0.74
4	641	0.98



h(m)	E(lx)	D(m) 24°
1	5173	0.45
2	1293	0.90
3	574	1.35
4	323	1.80



h(m)	E(lx)	D(m) 36°
1	2965	0.60
2	741	1.20
3	329	1.81
4	185	2.41



h(m)	E(lx)	D(m) 50°
1	1770	0.91
2	442	1.81
3	196	2.72
4	110	3.63

Optional Accessories



Optional Colors for Baffle



Chrome Matt White Matt Black



New upgraded anti-glare effect

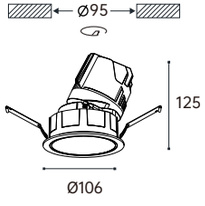


DSA1020-C

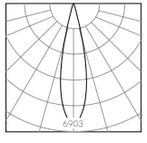
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1198lm/3000K	Ra≥95	Honourtek

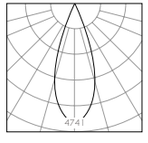
Color: Black White



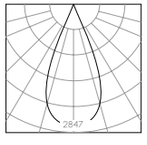
Beam Angle



h(m)	E(lx)	D(m) 15°
1	6903	0.37
2	1726	0.74
3	767	1.11
4	431	1.48



h(m)	E(lx)	D(m) 24°
1	4741	0.50
2	1185	0.99
3	527	1.49
4	296	1.99



h(m)	E(lx)	D(m) 36°
1	2847	0.71
2	712	1.42
3	316	2.13
4	178	2.84

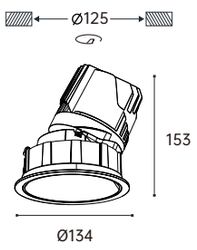


DSA1030-C

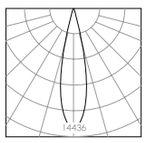
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	1796lm/3000K	Ra≥95	Honourtek

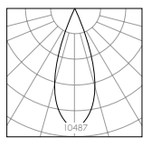
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 15°
1	14436	0.32
2	3609	0.64
3	1604	0.95
4	902	1.27



h(m)	E(lx)	D(m) 24°
1	18487	0.42
2	2622	0.83
3	1165	1.25
4	655	1.67



h(m)	E(lx)	D(m) 36°
1	5305	0.61
2	1326	1.22
3	589	1.82
4	331	2.43

Optional Colors for Baffle



Specular Gun Color Golden

Optional Accessories



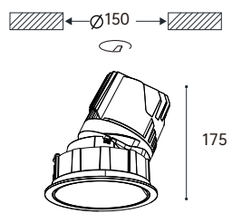


DSA1040-C

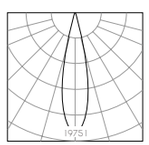
1.24 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1050mA 1x40W	3050lm/3000K	Ra≥95	Honourtek

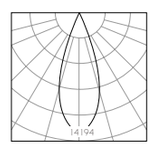
Color: Black White



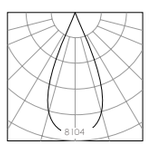
Beam Angle



h(m)	E(lx)	D(m) 15°
1	19751	0.32
2	4938	0.64
3	2194	0.96
4	1234	1.28



h(m)	E(lx)	D(m) 24°
1	14194	0.47
2	3548	0.93
3	1577	1.40
4	887	1.87



h(m)	E(lx)	D(m) 36°
1	8104	0.70
2	2026	1.41
3	900	2.11
4	506	2.81

Optional Colors for Baffle



Specular Gun Color Golden

Optional Accessories



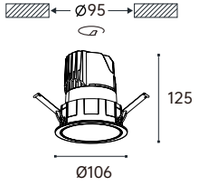


DSB1020-C

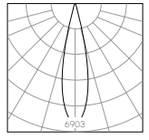
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1198lm/3000K	Ra≥95	Honourtek

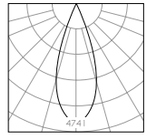
Color: Black White



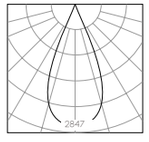
Beam Angle



h(m)	E(lx)	D(m) 15°
1	6903	0.37
2	1726	0.74
3	767	1.11
4	431	1.48



h(m)	E(lx)	D(m) 24°
1	4741	0.50
2	1185	0.99
3	527	1.49
4	296	1.99



h(m)	E(lx)	D(m) 36°
1	2847	0.71
2	712	1.42
3	316	2.13
4	178	2.84

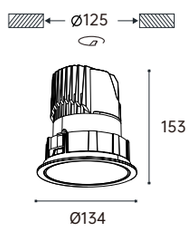


DSB1030-C

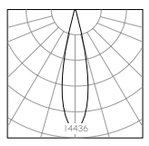
0.82 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	1600lm/3000K	Ra≥95	Honourtek

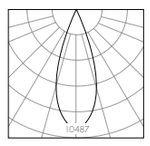
Color: Black White



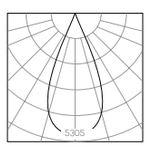
Beam Angle



h(m)	E(lx)	D(m) 15°
1	14436	0.32
2	3609	0.64
3	1604	0.95
4	902	1.27



h(m)	E(lx)	D(m) 24°
1	18487	0.42
2	2622	0.83
3	1165	1.25
4	655	1.67



h(m)	E(lx)	D(m) 36°
1	5305	0.61
2	1326	1.22
3	589	1.82
4	331	2.43

Optional Colors for Baffle



Specular Gun Color Golden

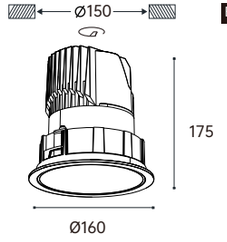


DSB1040-C

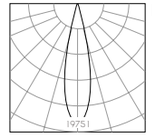
1.12 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1050mA 1x40W	3050lm/3000K	Ra≥95	Honourtek

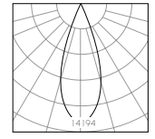
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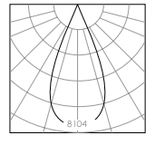
Beam Angle



h(m)	E(lx)	D(m) 15°
1	19751	0.32
2	4938	0.64
3	2194	0.96
4	1234	1.28



h(m)	E(lx)	D(m) 24°
1	14194	0.47
2	3548	0.93
3	1577	1.40
4	887	1.87



h(m)	E(lx)	D(m) 36°
1	8104	0.70
2	2026	1.41
3	900	2.11
4	506	2.81

Optional Colors for Baffle



Specular Gun Color Golden

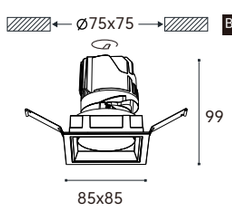


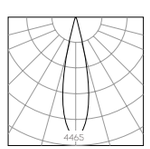
DSA1110-C

0.32 IP20

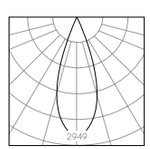
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	740lm/3000K	Ra≥95	Honourtek

Color: Black White

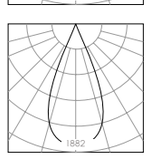




h(m)	E(lx)	D(m)
		15°
1	4465	0.33
2	1116	0.66
3	496	1.00
4	279	1.33



h(m)	E(lx)	D(m)
		24°
1	2949	0.49
2	737	0.99
3	327	1.48
4	184	1.98



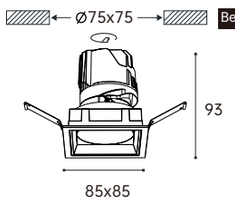
h(m)	E(lx)	D(m)
		36°
1	1882	0.64
2	470	1.28
3	209	1.92
4	117	2.56

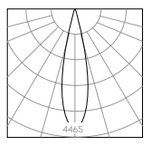
DSB1110-C

0.33 IP20

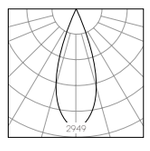
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	740lm/3000K	Ra≥95	Honourtek

Color: Black White

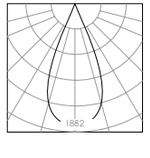




h(m)	E(lx)	D(m)
		15°
1	4465	0.33
2	1116	0.66
3	496	1.00
4	279	1.33



h(m)	E(lx)	D(m)
		24°
1	2949	0.49
2	737	0.99
3	327	1.48
4	184	1.98



h(m)	E(lx)	D(m)
		36°
1	1882	0.64
2	470	1.28
3	209	1.92
4	117	2.56



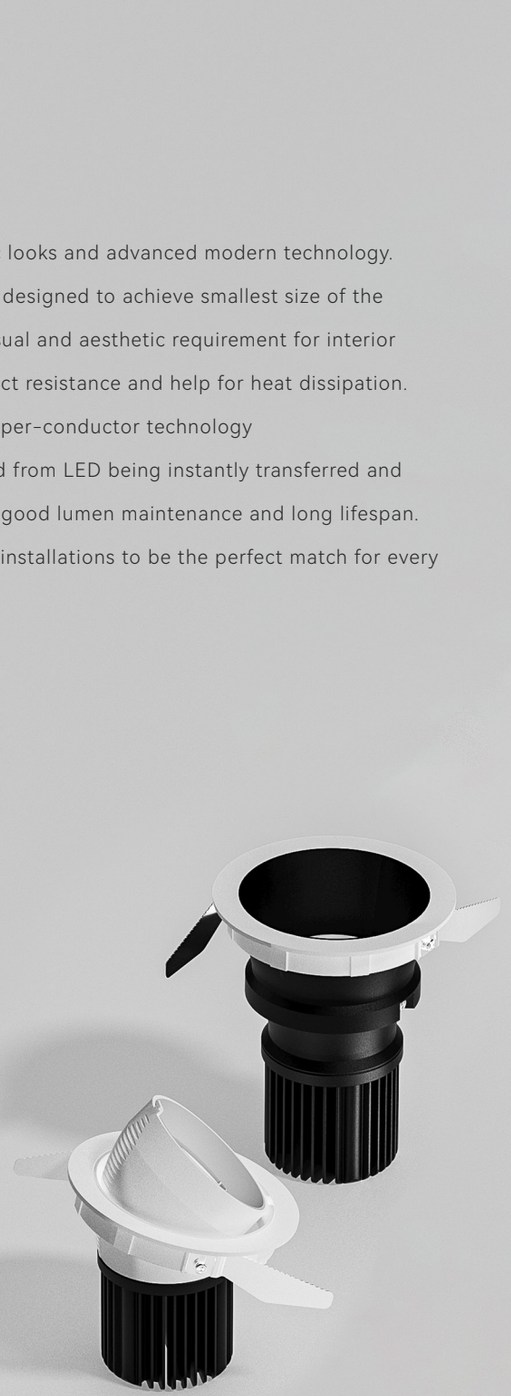
Standard installation



HEPBURN

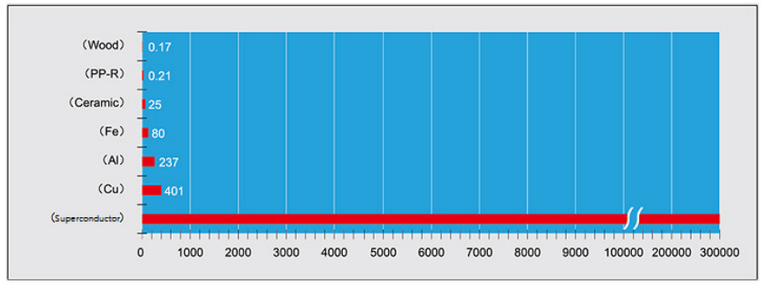
赫本

Hepburn is an elegant combination of classic looks and advanced modern technology. This is a family of miniaturized LED spotlight designed to achieve smallest size of the same power in industry, therefore to meet visual and aesthetic requirement for interior design. Small body can reduce thermal contact resistance and help for heat dissipation. Meanwhile, adoption of advanced thermal super-conductor technology with 300,000w/mk guarantees heat generated from LED being instantly transferred and radiated into the air. This keeps the fitting in good lumen maintenance and long lifespan. Hepburn is designed in a variety of different installations to be the perfect match for every environment.

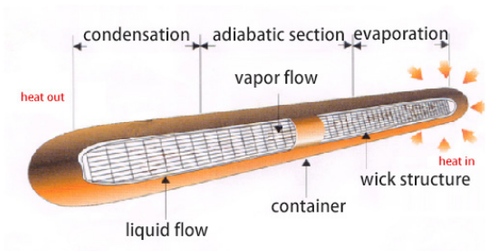




Thermal Conductivity of Different Material



HEPBURN Thermal Technology



HEPBURN Feature

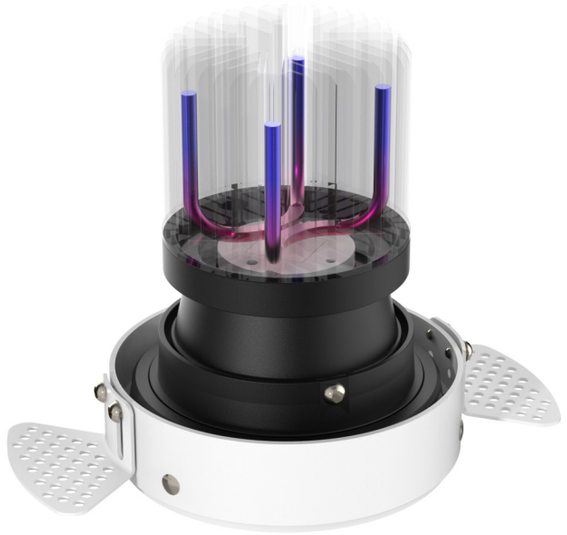
MINI Smallest Size;Lightest Weight

Thermal conductivity of superconductor
300,000W/m.k

Thermal Phase Change Conductive Filing Material

Welding Free LED Bracket

High Density LED with 2 SDCM





Superconductor Thermal Technology

U-shaped superconductor heat pipes are designed to transfer heat directly from LED chip to heatsink in ultrafast speed.

Can match more space



HB.D420



HB.D430



HB.D120S



HB.D130S

InputmAW	DC500mA 1x20W	DC700mA 1x30W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	1733lm/3000K	2200lm/3000K	1732lm/3000K	2200lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



HB.D209



HB.D215



HB.D220



HB.D230

InputmAW	DC250mA 1x10W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	915lm/3000K	1141lm/3000K	1552lm/3000K	2130lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



HB.D110



HB.D115



HB.D120



HB.D130

InputmAW	DC250mA 1x10W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	903lm/3000K	1189lm/3000K	1732lm/3000K	2303lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



HB.D110-N



HB.D115-N



HB.D120-N



HB.D130-N

InputmAW	DC250mA 1x10W	DC350mA 1x15W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	903lm/3000K	1189lm/3000K	1732lm/3000K	2303lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



HB.D120B-N



HB.D130B-N



HB.D120S-N



HB.D130S-N

InputmAW	DC500mA 1x20W	DC700mA 1x30W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	1732lm/3000K	2200lm/3000K	1897lm/3000K	2343lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



HB.T130S

InputmAW	DC700mA 1x30W
Luminous flux lm	2303lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥90
Lamp	LUMINUS
Available Dimming	/



HB.DL0120-N



HB.DL0130-N



DSA0860-C



DSA0890-C

InputmAW	DC500mA 1x20W	DC700mA 1x30W	DC1600mA 1x60W	DC2100mA 1x90W
Luminous flux lm	1730lm/3000K	2303lm/3000K	4803lm/3000K	8179lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	18° /28° /38°	18° /28° /38°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI

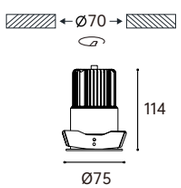


HB.D420

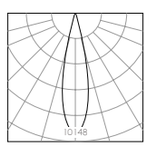
0.40 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1733lm/3000K	Ra≥90	LUMINUS

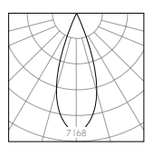
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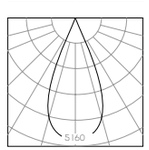
Beam Angle



h(m)	E(lx)	D(m) 15°
1	10148	0.35
2	2537	0.69
3	1127	1.04
4	634	1.39



h(m)	E(lx)	D(m) 24°
1	7168	0.43
2	1793	0.86
3	796	1.30
4	448	1.73



h(m)	E(lx)	D(m) 36°
1	5160	0.59
2	1289	1.15
3	573	1.73
4	322	2.31

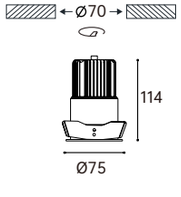


HB.D430

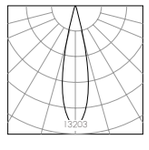
0.48 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2200lm/3000K	Ra≥90	LUMINUS

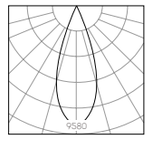
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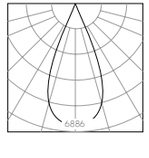
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13203	0.34
2	3300	0.67
3	1467	1.01
4	825	1.35



h(m)	E(lx)	D(m) 24°
1	9580	0.42
2	2395	0.87
3	1064	1.30
4	598	1.73



h(m)	E(lx)	D(m) 38°
1	6886	0.59
2	1721	1.18
3	765	1.77
4	430	2.35

Optional Accessories



Honeycomb
Size:Ø52x3



Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

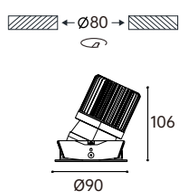


HB.D120S

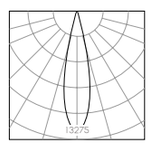
0.34 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1732lm/3000K	Ra≥90	LUMINUS

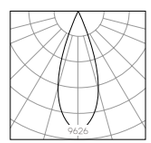
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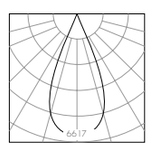
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13275	0.31
2	3318	0.62
3	1475	0.93
4	829	1.24



h(m)	E(lx)	D(m) 24°
1	9626	0.43
2	2406	0.85
3	1069	1.28
4	601	1.70



h(m)	E(lx)	D(m) 36°
1	6617	0.56
2	1654	1.12
3	735	1.68
4	413	2.24

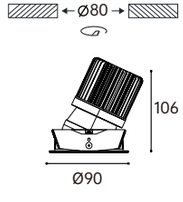


HB.D130S

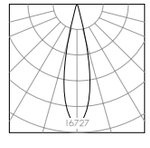
0.34 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2200 lm/3000K	Ra≥90	LUMINUS

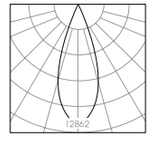
Color: Black White



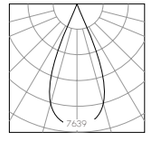
Beam Angle



h(m)	E(lx)	D(m) 15°
1	16727	0.30
2	4182	0.61
3	1858	0.91
4	1045	1.22

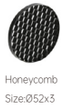


h(m)	E(lx)	D(m) 24°
1	12892	0.42
2	3223	0.83
3	1163	1.26
4	806	1.67



h(m)	E(lx)	D(m) 36°
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

Optional Accessories



Honeycomb
Size:Ø52x3



Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

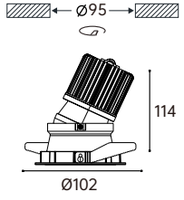


HB.D110

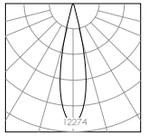
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	903lm/3000K	Ra≥90	LUMINUS

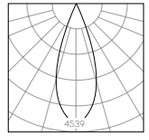
Color: Black White



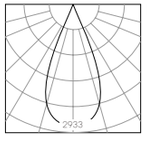
Beam Angle



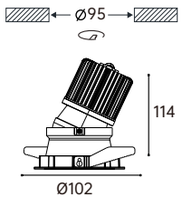
h(m)	E(lx)	D(m) 15°
1	12274	0.21
2	3068	0.42
3	1363	0.62
4	767	0.83



h(m)	E(lx)	D(m) 24°
1	4539	0.42
2	1134	0.84
3	504	1.27
4	283	1.69



h(m)	E(lx)	D(m) 36°
1	2933	0.56
2	733	1.12
3	325	1.68
4	183	2.24



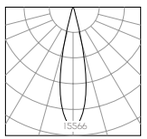
HB.D115

0.31 IP20

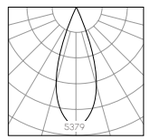
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1189lm/3000K	Ra≥90	LUMINUS

Color: Black White

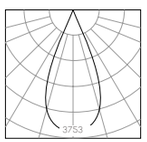
Beam Angle



h(m)	E(lx)	D(m) 15°
1	15566	0.20
2	3891	0.41
3	1729	0.61
4	972	0.82



h(m)	E(lx)	D(m) 24°
1	5379	0.43
2	1344	0.86
3	597	1.28
4	336	1.71



h(m)	E(lx)	D(m) 36°
1	3753	0.56
2	938	1.12
3	417	1.68
4	234	2.23

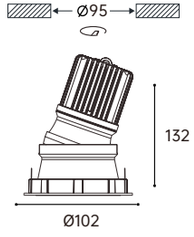


HB.D120

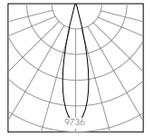
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1732lm/3000K	Ra≥90	LUMINUS

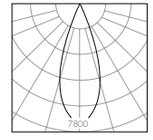
Color: Black White



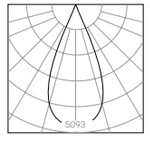
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9736	0.32
2	2434	0.64
3	1081	0.96
4	408	1.27



h(m)	E(lx)	D(m) 24°
1	7800	0.42
2	1950	0.84
3	866	1.27
4	487	1.69



h(m)	E(lx)	D(m) 36°
1	5093	0.56
2	1273	1.12
3	565	1.67
4	318	2.23

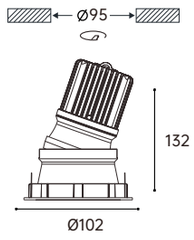


HB.D130

0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

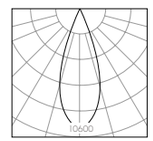
Color: Black White



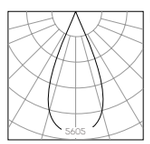
Beam Angle



h(m)	E(lx)	D(m) 15°
1	20331	0.21
2	5082	0.42
3	2259	0.62
4	1270	0.83



h(m)	E(lx)	D(m) 24°
1	10600	0.36
2	2650	0.72
3	1177	1.08
4	663	1.44



h(m)	E(lx)	D(m) 36°
1	5605	0.54
2	1401	1.08
3	622	1.61
4	350	2.15

Optional Accessories



Honeycomb
Size:Ø52x3



Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

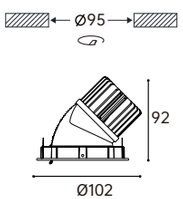


HB.D209

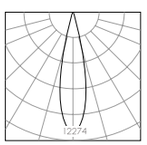
0.33 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	915lm/3000K	Ra≥90	LUMINUS

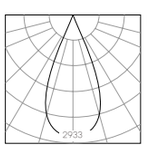
Color: Black White



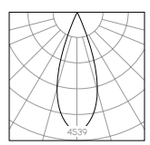
Beam Angle



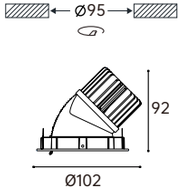
h(m)	E(lx)	D(m) 15°
1	12274	0.21
2	3068	0.42
3	1363	0.62
4	767	0.83



h(m)	E(lx)	D(m) 36°
1	2933	0.56
2	733	1.12
3	325	1.68
4	183	2.24



h(m)	E(lx)	D(m) 24°
1	4539	0.42
2	1134	0.84
3	504	1.27
4	283	1.69



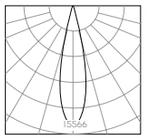
HB.D215

0.33 Ⅲ F CE IP20

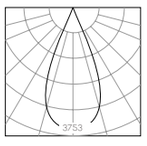
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1141lm/3000K	Ra≥90	LUMINUS

Color: Black White

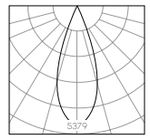
Beam Angle



h(m)	E(lx)	D(m) 15°
1	15566	0.20
2	3891	0.41
3	1729	0.61
4	972	0.82



h(m)	E(lx)	D(m) 36°
1	3753	0.56
2	938	1.12
3	417	1.68
4	234	2.23



h(m)	E(lx)	D(m) 24°
1	5379	0.43
2	1344	0.86
3	597	1.28
4	336	1.71

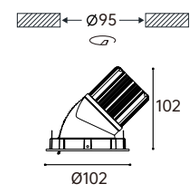


HB.D220

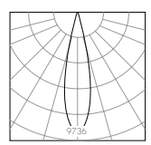
0.34 Ⅲ F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1552lm/3000K	Ra≥90	LUMINUS

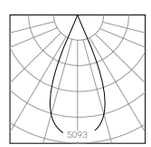
Color: Black White



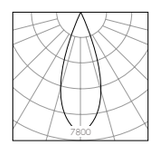
Beam Angle



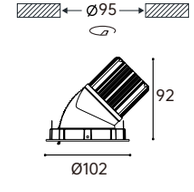
h(m)	E(lx)	D(m) 15°
1	9736	0.32
2	2434	0.64
3	1081	0.96
4	608	1.27



h(m)	E(lx)	D(m) 36°
1	5093	0.56
2	1273	1.12
3	565	1.67
4	318	2.23



h(m)	E(lx)	D(m) 24°
1	7800	0.42
2	1950	0.84
3	866	1.27
4	487	1.69



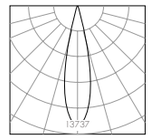
HB.D230

0.34 Ⅲ F CE IP20

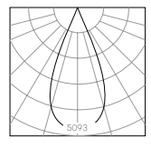
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2130lm/3000K	Ra≥90	LUMINUS

Color: Black White

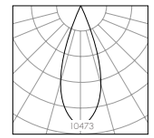
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13737	0.32
2	3434	0.64
3	1526	0.96
4	858	1.27



h(m)	E(lx)	D(m) 36°
1	5093	0.56
2	1273	1.12
3	565	1.67
4	318	2.23



h(m)	E(lx)	D(m) 24°
1	10473	0.42
2	2618	0.84
3	1163	1.26
4	654	1.68

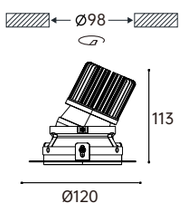


HB.D110-N

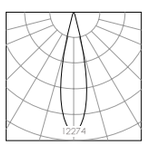
0.24 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	903lm/3000K	Ra≥90	LUMINUS

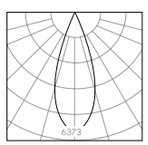
Color: Black White



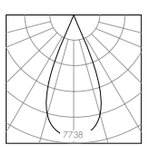
Beam Angle



h(m)	E(lx)	D(m) 15°
1	12274	0.21
2	3068	0.42
3	1363	0.62
4	767	0.83



h(m)	E(lx)	D(m) 24°
1	6373	0.35
2	1683	0.71
3	748	1.06
4	420	1.41



h(m)	E(lx)	D(m) 36°
1	7738	0.54
2	1934	1.09
3	859	1.63
4	483	2.18

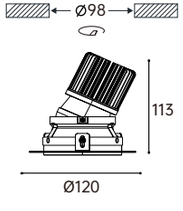


HB.D115-N

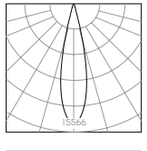
0.24 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1189lm/3000K	Ra≥90	LUMINUS

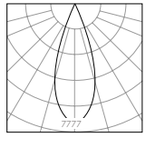
Color: Black White



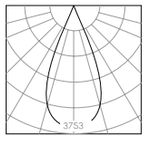
Beam Angle



h(m)	E(lx)	D(m) 15°
1	15566	0.20
2	3891	0.41
3	1729	0.61
4	927	0.88



h(m)	E(lx)	D(m) 24°
1	7777	0.35
2	1944	0.71
3	864	1.06
4	486	1.42



h(m)	E(lx)	D(m) 36°
1	3753	0.54
2	938	1.12
3	417	1.68
4	234	2.23

Optional Accessories



Honeycomb Size:Ø52x3 | Honeycomb Size:Ø52x3 | Woven Glass Size:Ø52x3

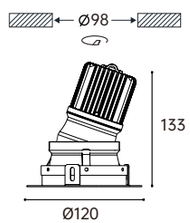


HB.D120-N

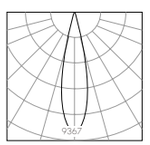
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1732lm/3000K	Ra≥90	LUMINUS

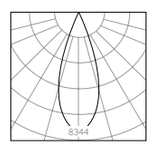
Color: Black White



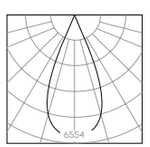
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9367	0.30
2	2341	0.60
3	1040	0.90
4	585	1.20



h(m)	E(lx)	D(m) 24°
1	8344	0.41
2	2086	0.82
3	927	1.23
4	521	1.64



h(m)	E(lx)	D(m) 36°
1	6554	0.51
2	1638	1.01
3	728	1.52
4	409	2.03

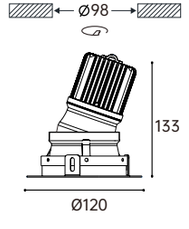


HB.D130-N

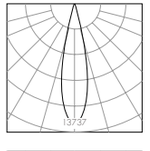
0.31 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

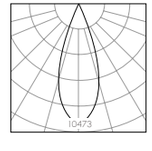
Color: Black White



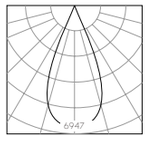
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13737	0.32
2	3434	0.64
3	1526	0.96
4	858	1.28



h(m)	E(lx)	D(m) 24°
1	10473	0.42
2	2618	0.84
3	1163	1.26
4	654	1.68



h(m)	E(lx)	D(m) 36°
1	6947	0.57
2	1736	1.14
3	771	1.72
4	434	2.29

Optional Accessories



Honeycomb Size:Ø52x3 | Honeycomb Size:Ø52x3 | Woven Glass Size:Ø52x3

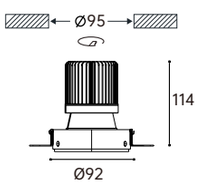


HB.D120B-N

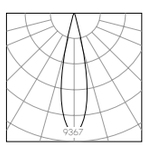
0.46 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1732lm/3000K	Ra≥90	LUMINUS

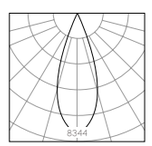
Color: Black White



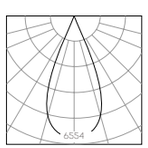
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9367	0.30
2	2341	0.60
3	1040	0.90
4	585	1.20



h(m)	E(lx)	D(m) 24°
1	8344	0.42
2	2086	0.84
3	927	1.27
4	521	1.69



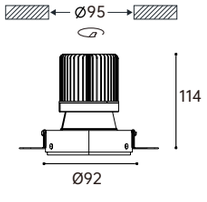
h(m)	E(lx)	D(m) 36°
1	6554	0.51
2	1638	1.01
3	728	1.52
4	409	2.03

HB.D130B-N

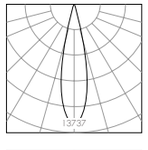
0.46 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2200lm/3000K	Ra≥90	LUMINUS

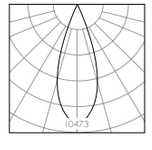
Color: Black White



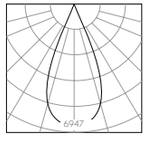
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13737	0.32
2	3434	0.64
3	1526	0.96
4	858	1.28



h(m)	E(lx)	D(m) 24°
1	10473	0.42
2	2618	0.84
3	1163	1.26
4	654	1.68



h(m)	E(lx)	D(m) 36°
1	6947	0.57
2	1736	1.14
3	771	1.72
4	434	2.29

Optional Accessories



Honeycomb Size:Ø52x3 | Honeycomb Size:Ø52x3 | Woven Glass Size:Ø52x3

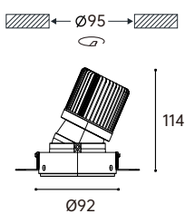


HB.D120S-N

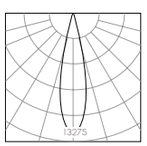
0.42 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1897lm/3000K	Ra≥90	LUMINUS

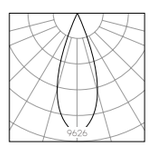
Color: Black White



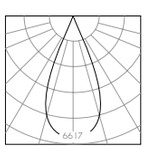
Beam Angle



h(m)	E(lx)	D(m) 15°
1	13275	0.31
2	3318	0.62
3	1475	0.93
4	829	1.24



h(m)	E(lx)	D(m) 24°
1	9626	0.43
2	2406	0.85
3	1069	1.28
4	601	1.70



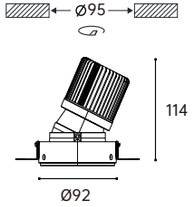
h(m)	E(lx)	D(m) 36°
1	6617	0.56
2	1654	1.12
3	735	1.68
4	413	2.24

HB.D130S-N

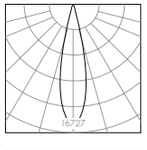
0.42 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2343lm/3000K	Ra≥90	LUMINUS

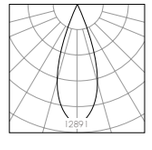
Color: Black White



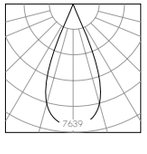
Beam Angle



h(m)	E(lx)	D(m) 15°
1	16727	0.30
2	4181	0.61
3	1858	0.91
4	1045	1.22



h(m)	E(lx)	D(m) 24°
1	12891	0.42
2	3222	0.83
3	1432	1.25
4	805	1.67



h(m)	E(lx)	D(m) 36°
1	7639	0.56
2	1909	1.11
3	848	1.67
4	477	2.22

Optional Accessories



Honeycomb Size:Ø52x3 | Honeycomb Size:Ø52x3 | Woven Glass Size:Ø52x3

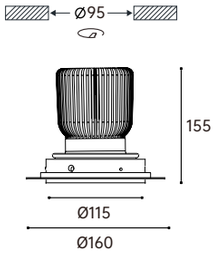


HB.DL0120-N

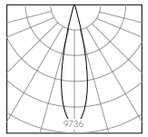
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	1732lm/3000K	Ra≥90	LUMINUS

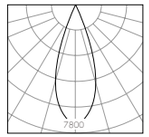
Color: Black White



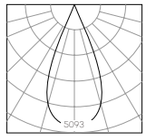
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	9736	0.32
2	2434	0.64
3	1081	0.96
4	408	1.27



h(m)	E(lx)	D(m)
		24°
1	7800	0.42
2	1950	0.84
3	866	1.27
4	487	1.69



h(m)	E(lx)	D(m)
		36°
1	5093	0.56
2	1273	1.12
3	565	1.67
4	318	2.23

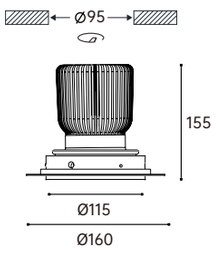
HB.DL0130-N

IP20

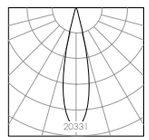


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2303lm/3000K	Ra≥90	LUMINUS

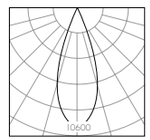
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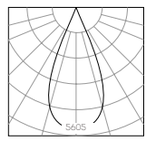
Beam Angle



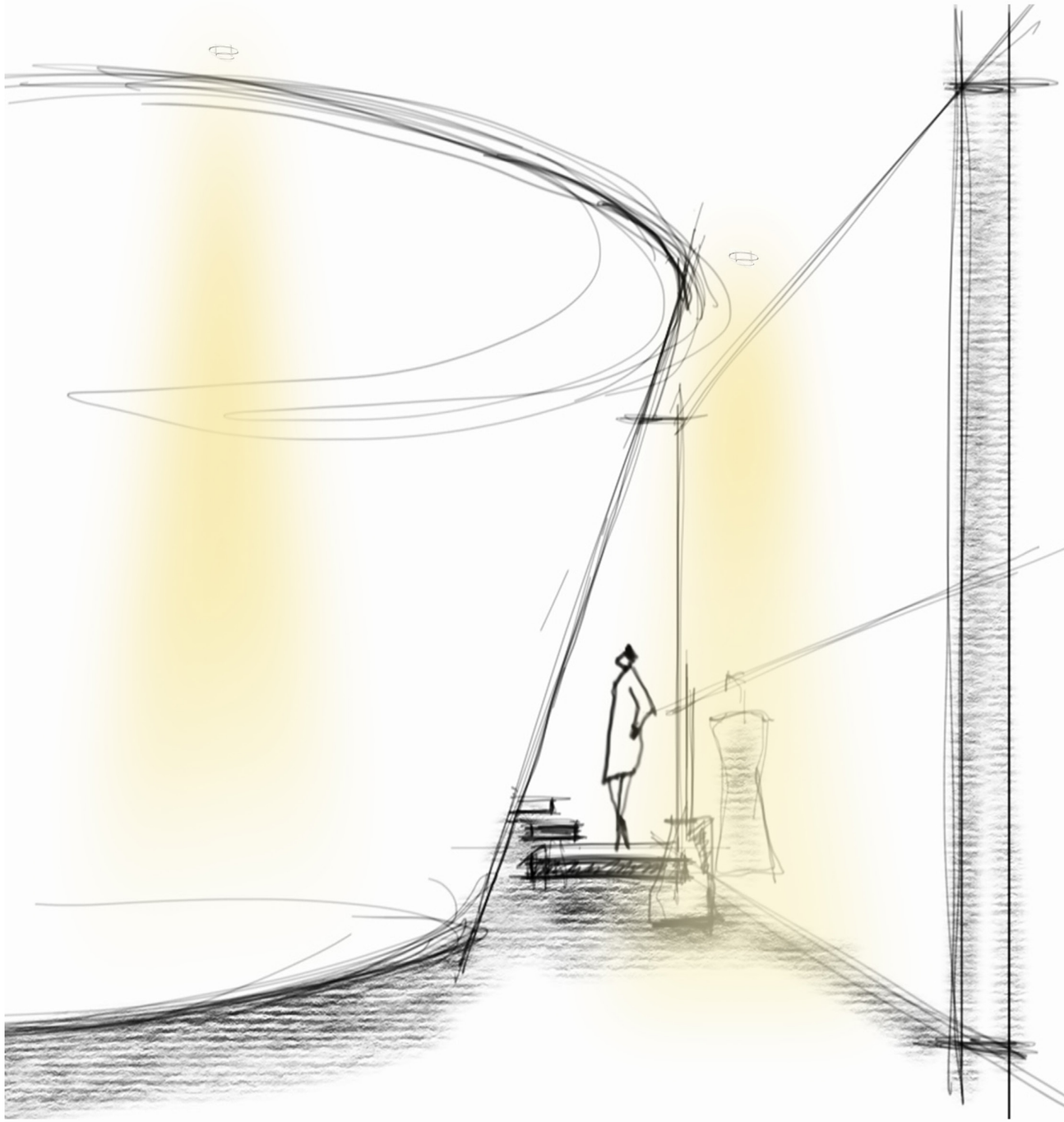
h(m)	E(lx)	D(m)
		15°
1	20331	0.21
2	5082	0.42
3	2259	0.62
4	1270	0.83



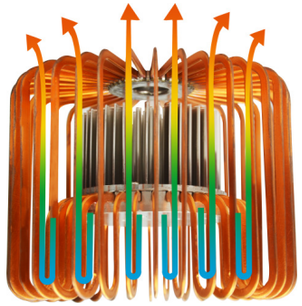
h(m)	E(lx)	D(m)
		24°
1	10600	0.36
2	2650	0.72
3	1177	1.08
4	663	1.44



h(m)	E(lx)	D(m)
		36°
1	5605	0.54
2	1401	1.08
3	622	1.61
4	350	2.15



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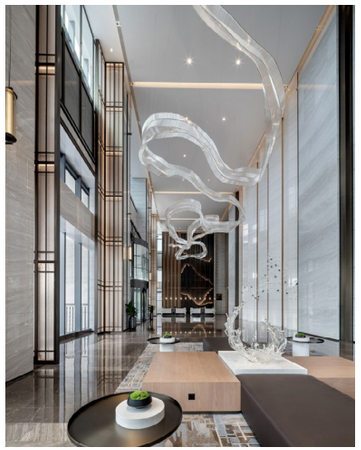
Convection radiator

Heatsink made by superconducter allows for ultrafast heat conduction and ultrahigh lumen maintenance



Size contrast

The height of the heat sink is much lower than traditional downlight when it provides 90 wattage.Its height same as the iphone's height.



Ultra high power, higher brightness

suitable for various infrastructure projects, such as hotel, shopping mall, etc.

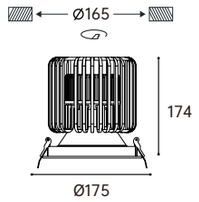


DSA0860-C

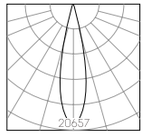
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1600mA 1x60W	4803lm/3000K	Ra≥90	LUMINUS

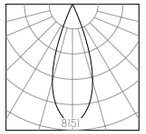
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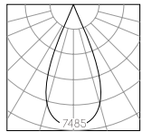
Beam Angle



h(m)	E(lx)	D(m)
		18°
1	20657	0.25
2	5164	0.51
3	2295	0.76
4	1291	1.01



h(m)	E(lx)	D(m)
		28°
1	8150	0.53
2	2037	1.05
3	905	1.58
4	509	2.10



h(m)	E(lx)	D(m)
		38°
1	7484	0.58
2	1871	1.15
3	831	1.73
4	467	2.30

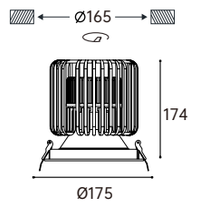


DSA0890-C

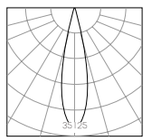
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC2100mA 1x90W	8179lm/3000K	Ra≥90	LUMINUS

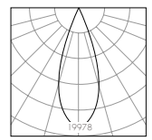
Color: Black White



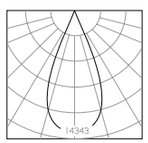
Beam Angle



h(m)	E(lx)	D(m)
		18°
1	35215	0.32
2	8803	0.64
3	3912	0.96
4	2200	1.28



h(m)	E(lx)	D(m)
		28°
1	19978	0.51
2	4994	1.02
3	2219	1.53
4	1248	2.04



h(m)	E(lx)	D(m)
		38°
1	14343	0.73
2	3585	1.45
3	1593	2.18
4	896	2.91



High color rendering index, showing the true color of the product

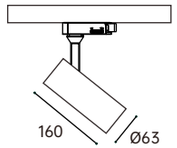


HB.T130S

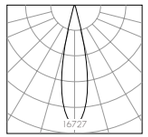
0.47 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA Ix30W	2303lm/3000K	Ra≥90	LUMINUS

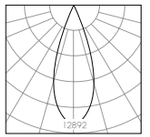
Color: Black White



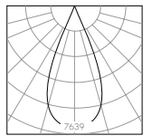
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	16727	0.30
2	4182	0.61
3	1858	0.91
4	1045	1.22



h(m)	E(lx)	D(m)
		24°
1	12892	0.42
2	3223	1.83
3	1432	1.25
4	806	1.67



h(m)	E(lx)	D(m)
		36°
1	7639	0.56
2	1910	1.11
3	849	1.67
4	477	2.22

Optional Accessories



Honeycomb
Size:Ø52x3



Honeycomb
Size:Ø52x3



Woven Glass
Size:Ø52x3

METIS

墨提斯

Metis series luminaire designed with simple and elegant design concept, together with heatsink made by pure aluminum forging, perfectly embody its stability feature under gentle appearance.38 degree cut-off angle and concave LED module are used to be anti-glare and achieve uniform light.Carefully designed heatsink can achieve the stabilizing effect for convection conduction, which is to ensure the long lifespan of LED and stability of ight output.Simple structure design can enable designers or customers replace the optional high efficiency reflectors of different angles,in order to meet different lighting requirements



METIS | 墨提斯









	DSB0210-C	DSB0220-C	DSB0230-C	DSB0240-C
Inputm mA/W	DC250mA 1x10W	DC500mA 1x20W	DC700mA 1x30W	DC1050mA 1x40W
Luminous flux lm	870lm/3000K	2270lm/3000K	2580lm/3000K	2780lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI

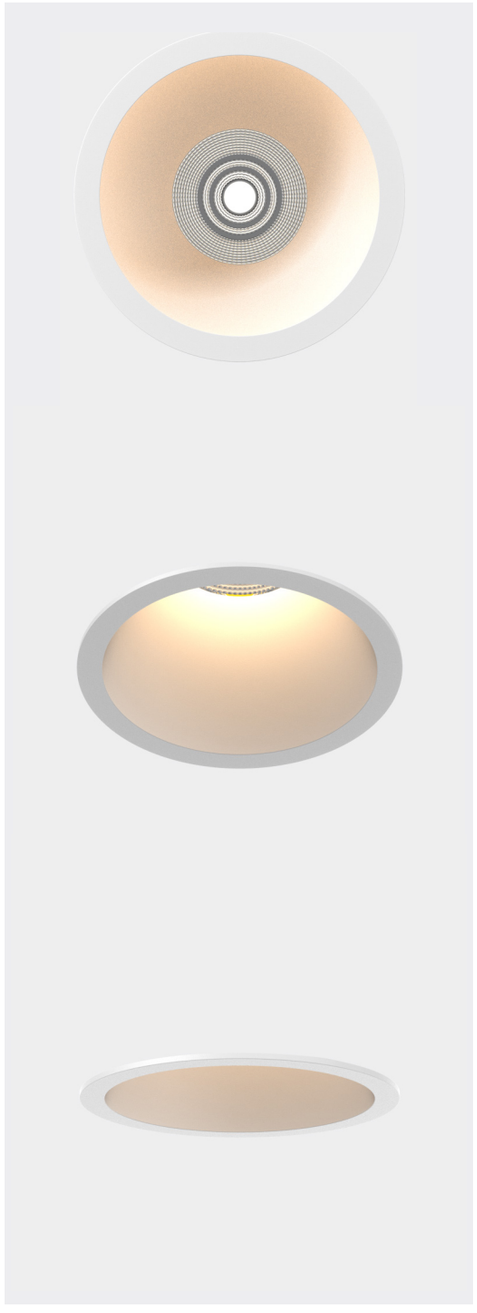






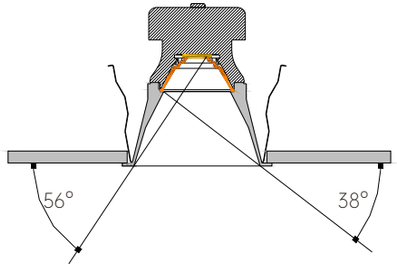


	DFB0206-C	DFB0212-C	DFB0218-C	DFB0225-C
Inputm mA/W	DC150mA 1x6W	DC300mA 1x12W	DC400mA 1x18W	DC600mA 1x25W
Luminous flux lm	490lm/3000K	1000lm/3000K	1157lm/3000K	1844lm/3000K
Beam Angle	60°	60°	60°	60°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	EPISTAR	EPISTAR	EPISTAR	EPISTAR
Available Dimming	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI	TRIAC/0-10V/DALI



Anti-glare angle

38 degree cut off angle and concave LED module are used to be anti-glare and achieve uniform light



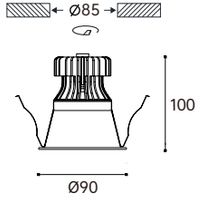


DSB0210-C

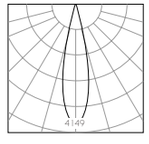
0.21 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	870lm/3000K	Ra≥90	LUMINUS

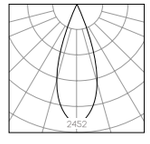
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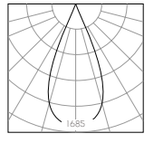
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	4148	0.30
2	1037	0.59
3	460	0.89
4	259	1.19



h(m)	E(lx)	D(m)
		24°
1	2452	0.44
2	613	0.87
3	272	1.31
4	153	1.75



h(m)	E(lx)	D(m)
		36°
1	1685	0.62
2	421	1.25
3	187	1.87
4	105	2.49

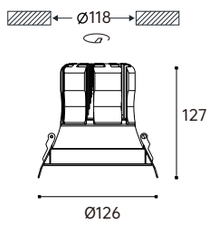


DSB0220-C

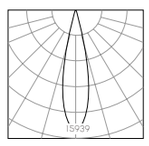
0.64 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	2270lm/3000K	Ra≥90	LUMINUS

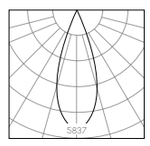
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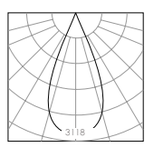
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	15939	0.21
2	3984	0.43
3	1771	0.64
4	996	0.85



h(m)	E(lx)	D(m)
		24°
1	5837	0.48
2	1459	0.95
3	648	1.43
4	364	1.91



h(m)	E(lx)	D(m)
		36°
1	3118	0.75
2	779	1.50
3	346	2.25
4	194	3.01

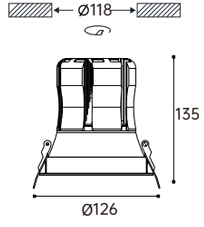


DSB0230-C

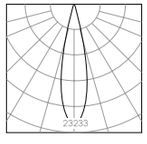
0.64 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	2580lm/3000K	Ra≥90	LUMINUS

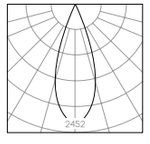
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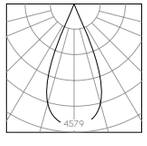
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	23233	0.22
2	5808	0.43
3	2581	0.65
4	1452	0.86



h(m)	E(lx)	D(m)
		24°
1	2452	0.44
2	613	0.87
3	272	1.31
4	153	1.75



h(m)	E(lx)	D(m)
		36°
1	4579	0.73
2	1144	1.46
3	508	2.19
4	286	2.91

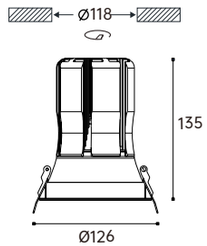


DSB0240-C

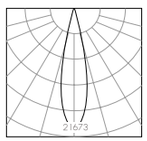
0.64 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1050mA 1x40W	2780lm/3000K	Ra≥90	LUMINUS

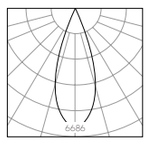
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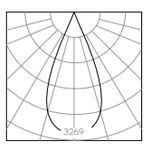
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	21673	0.20
2	5418	0.40
3	2408	0.60
4	1354	0.80



h(m)	E(lx)	D(m)
		24°
1	6686	0.39
2	1671	0.79
3	742	1.19
4	417	1.59



h(m)	E(lx)	D(m)
		36°
1	2169	0.71
2	817	1.43
3	363	2.15
4	204	2.87

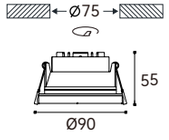


DFB0206-C

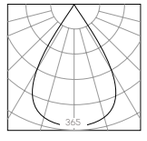
0.21 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	490lm/3000K	Ra≥90	EPISTAR

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 60°
1	365	1.40
2	91	2.81
3	40	4.21
4	22	5.62

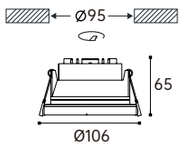


DFB0212-C

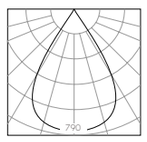
0.35 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC300mA 1x12W	1000lm/3000K	Ra≥90	EPISTAR

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 60°
1	790	1.44
2	197	2.88
3	87	4.31
4	49	5.75

Optional Colorrs for Baffle



White Silver Black

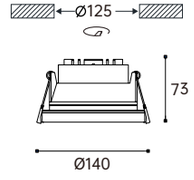


DFB0218-C

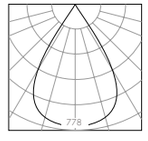
0.40 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x18W	1157lm/3000K	Ra≥90	EPISTAR

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 60°
1	778	1.61
2	194	3.22
3	86	4.83
4	48	6.44

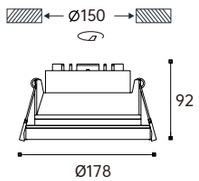


DFB0225-C

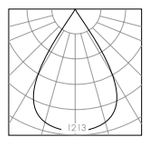
0.65 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC600mA 1x25W	1844lm/3000K	Ra≥90	EPISTAR

Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 60°
1	1213	1.56
2	303	3.13
3	134	4.69
4	75	6.26

Optional Colorrs for Baffle



White Silver Black

SUPERLUX
IP65 SERIES

LED IP65 DOWNLIGHT

Perfect Combination Of High Efficiency 120lm/w And Comfortable Lighting

A recessed LED downlight range incorporating a thermally optimised,
deep drawn aluminium body with IP65 as standard.
Availale in three sizes with outstanding efficiency 120LM/W
and a low-glare lighting.
IP65 ingress protection, allowing for installation in wet areas
such as showers, bathrooms, outdoor areas and more.





DSB2410-C



DSB2420-C



DSB2430-C

Inputm mA/W	DC250mA 1x10W	DC500mA 1x20W	DC700mA 1x30W
Luminous flux lm	1000lm/3000K	2000lm/3000K	3500lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°
CRI	Ra≥90	Ra≥90	Ra≥90
Lamp	Bridgelux	Bridgelux	Bridgelux



DSB2415-C



DSB2425-C



DSB2435-C

Inputm mA/W	DC350mA 1x15W	DC600mA 1x25W	DC850mA 1x35W
Luminous flux lm	1268lm/3000K	2367lm/3000K	3878lm/3000K
Beam Angle	15° /24° /36° /50°	15° /24° /36° /50°	15° /24° /36° /50°
CRI	Ra≥90	Ra≥90	Ra≥90
Lamp	Bridgelux	Bridgelux	Bridgelux

SUPERLUX | 高光效防水筒灯



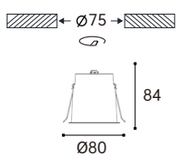


DSB2410-C

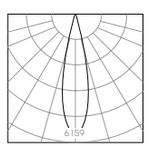
IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	1000lm/3000K	Ra≥90	Bridgelux

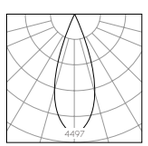
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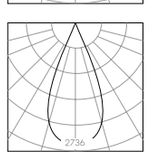
Beam Angle



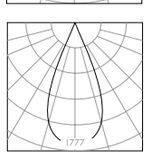
h(m)	E(lx)	D(m) 15°
1	6159	0.37
2	1539	0.74
3	684	1.11
4	384	1.47



h(m)	E(lx)	D(m) 24°
1	4497	0.55
2	1124	1.11
3	499	1.66
4	281	2.22



h(m)	E(lx)	D(m) 36°
1	2736	0.73
2	684	1.45
3	304	2.18
4	171	2.91



h(m)	E(lx)	D(m) 50°
1	1777	0.93
2	444	1.86
3	197	2.79
4	111	3.71

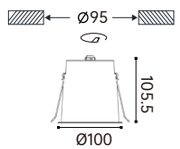


DSB2420-C

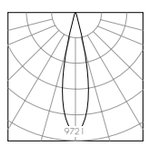
IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC500mA 1x20W	2000lm/3000K	Ra≥90	Bridgelux

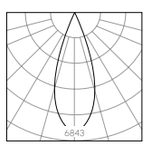
Color: Black White



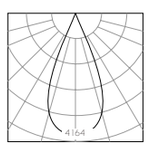
Beam Angle



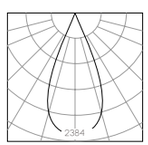
h(m)	E(lx)	D(m) 15°
1	9721	0.38
2	2430	0.77
3	1080	1.15
4	607	1.54



h(m)	E(lx)	D(m) 24°
1	6843	0.56
2	1710	1.11
3	760	1.67
4	427	2.22



h(m)	E(lx)	D(m) 36°
1	4164	0.78
2	1041	1.55
3	462	2.33
4	260	3.10



h(m)	E(lx)	D(m) 50°
1	2384	0.98
2	596	1.97
3	264	2.95
4	149	3.93

Optional Accessories



Honeycomb

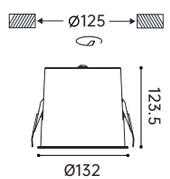


DSB2430-C

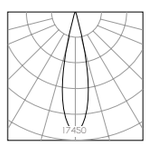
IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x30W	3500lm/3000K	Ra≥95	Bridgelux

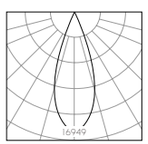
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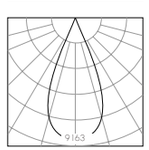
Beam Angle



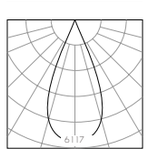
h(m)	E(lx)	D(m) 15°
1	17450	0.38
2	4362	0.77
3	1938	1.15
4	1090	1.54



h(m)	E(lx)	D(m) 24°
1	16949	0.45
2	4237	0.90
3	1883	1.35
4	1059	1.80



h(m)	E(lx)	D(m) 36°
1	9361	0.67
2	2340	1.34
3	1040	2.00
4	585	2.67



h(m)	E(lx)	D(m) 50°
1	6117	0.83
2	1529	1.67
3	679	2.50
4	382	3.34

Optional Accessories



Honeycomb

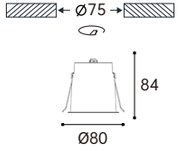


DSB2415-C

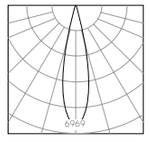
0.30 IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1268lm/3000K	Ra≥90	Bridgelux

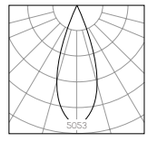
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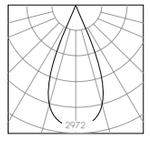
Beam Angle



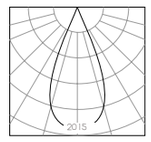
h(m)	E(lx)	D(m) 15°
1	6969	0.37
2	1742	0.74
3	774	1.11
4	436	1.48



h(m)	E(lx)	D(m) 24°
1	5053	0.56
2	1263	1.12
3	561	1.68
4	316	2.24



h(m)	E(lx)	D(m) 36°
1	2972	0.76
2	743	1.52
3	330	2.27
4	186	3.03



h(m)	E(lx)	D(m) 50°
1	2015	0.94
2	504	1.88
3	224	2.82
4	126	3.76

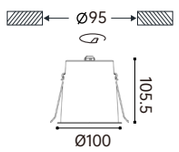


DSB2425-C

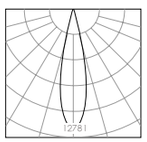
0.45 IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC600mA 1x25W	2367lm/3000K	Ra≥90	Bridgelux

Color: Black White



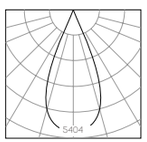
Beam Angle



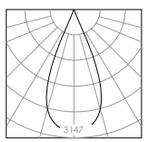
h(m)	E(lx)	D(m) 15°
1	12781	0.38
2	3195	0.77
3	1420	1.15
4	799	1.53



h(m)	E(lx)	D(m) 24°
1	8663	0.54
2	2166	1.07
3	963	1.61
4	542	2.14



h(m)	E(lx)	D(m) 36°
1	5404	0.76
2	1351	1.51
3	600	2.27
4	338	3.03



h(m)	E(lx)	D(m) 50°
1	3147	0.96
2	787	1.92
3	350	2.89
4	197	3.85

Optional Accessories



Honeycomb

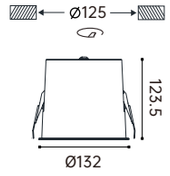


DSB2435-C

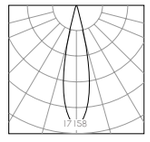
0.55 IP65

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC850mA 1x35W	3878lm/3000K	Ra≥95	Bridgelux

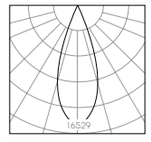
Color: Black White



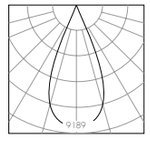
Beam Angle



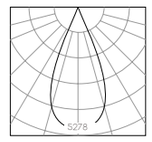
h(m)	E(lx)	D(m) 15°
1	17158	0.38
2	4289	0.75
3	1906	1.13
4	1072	1.50



h(m)	E(lx)	D(m) 24°
1	16529	0.45
2	4132	0.91
3	1837	1.36
4	1033	1.81



h(m)	E(lx)	D(m) 36°
1	9189	0.67
2	2297	1.34
3	1021	2.01
4	574	2.68



h(m)	E(lx)	D(m) 50°
1	5278	0.93
2	1320	1.85
3	586	2.78
4	330	3.71

Optional Accessories



Honeycomb

MINI LED DOWN LIGHT

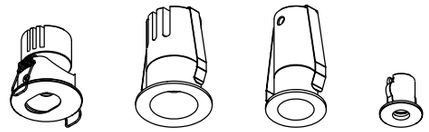
珠宝·mini

Miniature LED Downlight Range

Ideal solution for cabinet lighting lighting to install into cabinet, display shelving and anywhere a slim profile recessed downlight is required.

Small size

which can meet the needs for different spaces. It is easy to install and replace products without tools.





NDB1001-15



NDB1001-20



NDD1001-30



NDB1001-30

InputmAW	DC350mA 1x2W	DC700mA 1x2W	DC700mA 1x3W	DC700mA 1x3W
Luminous flux lm	61lm/3000K	130lm/3000K	42lm/3000K	115lm/3000K
Beam Angle	20° /25° /38°	20° /25° /38°	15°	20° /25° /38°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI



NDB1001-35



NDDA1001-35



NDA1001-35



NDS1001-35

InputmAW	DC1200mA 1x5W	DC1200mA 1x5W	DC1200mA 1x5W	DC1200mA 1x5W
Luminous flux lm	215lm/3000K	68lm/3000K	215lm/3000K	213lm/3000K
Beam Angle	20° /25° /38°	15°	20° /25° /38°	20° /25° /38°
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI



NDB0401-2



NDB0406-C



NDB0410-C



NDB0415-C

InputmAW	DC700mA 1x3W	DC150mA 1x6W	DC250mA 1x10W	DC350mA 1x15W
Luminous flux lm	184lm/3000K	592lm/3000K	861lm/3000K	1096lm/3000K
Beam Angle	15° /24° /36°	24° /36°	24° /36°	15° /24° /36°
CRI	Ra≥95	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI



NDB0306-C



NDB0309-C



NDS0306-C



NDS0309-C

InputmAW	DC150mA 1x6w	DC250mA 1x10w	DCI50mA 1x6w	DC250mA 1x10w
Luminous flux lm	527lm/3000K	666lm/3000K	527lm/3000K	666lm/3000K
Beam Angle	20° /36°	15° /24° /36°	20° /36°	15° /24° /36°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS
Available Dimming	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI	Triac/0-10V/DALI

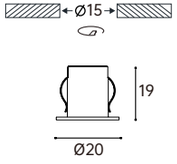


NDB1001-15

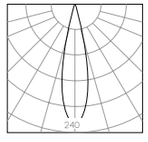
0.02 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x3W	61lm/3000K	Ra≥95	Luminus

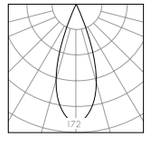
Color: Black White



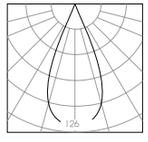
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	240	0.36
2	60	0.72
3	27	1.08
4	15	1.44



h(m)	E(lx)	D(m)
		25°
1	172	0.49
2	43	0.98
3	20	1.47
4	11	1.96



h(m)	E(lx)	D(m)
		36°
1	126	0.66
2	32	1.32
3	14	1.99
4	9	2.65

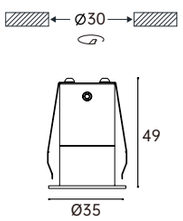


NDD1001-30

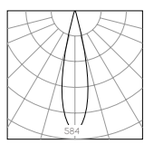
0.03 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	42lm/3000K	Ra≥95	LUMINUS

Color: Black White



Beam Angle



h(m)	E(lx)	D(m)
		15°
1	584	0.25
2	146	0.51
3	146	0.76
4	37	1.02

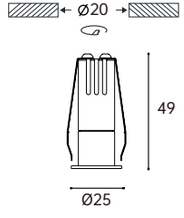


NDB1001-20

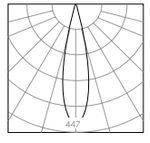
0.03 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	130lm/3000K	Ra≥95	LUMINUS

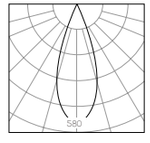
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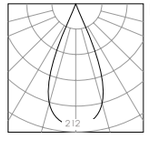
Beam Angle



h(m)	E(lx)	D(m)
		20°
1	447	0.35
2	111	0.70
3	50	1.05
4	28	1.40



h(m)	E(lx)	D(m)
		25°
1	580	0.46
2	145	0.92
3	65	1.39
4	37	1.85



h(m)	E(lx)	D(m)
		38°
1	212	0.73
2	53	1.46
3	24	2.20
4	14	2.93

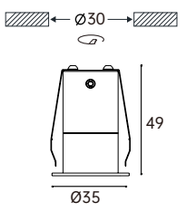


NDB1001-30

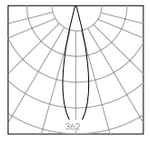
0.05 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	115lm/3000K	Ra≥95	LUMINUS

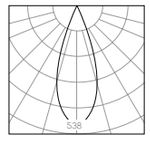
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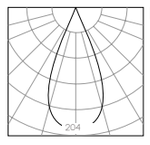
Beam Angle



h(m)	E(lx)	D(m)
		20°
1	362	0.35
2	90	0.69
3	40	1.04
4	22	1.38



h(m)	E(lx)	D(m)
		25°
1	538	0.45
2	134	0.90
3	59	1.35
4	33	1.81



h(m)	E(lx)	D(m)
		38°
1	204	0.74
2	51	1.49
3	22	2.23
4	12	2.98

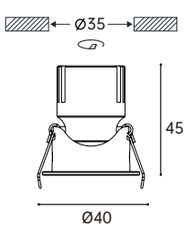


NDA1001-35

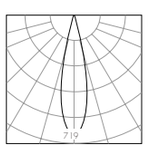
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1200mA 1x5W	215lm/3000K	Ra≥95	LUMINUS

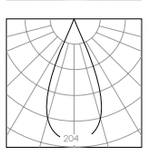
Color: Black White



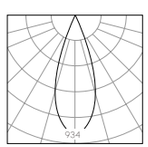
Beam Angle



h(m)	E(lx)	D(m) 20°
1	719	0.35
2	170	0.69
3	80	1.04
4	50	1.38



h(m)	E(lx)	D(m) 38°
1	375	0.69
2	81	1.38
3	36	2.07
4	20	2.76



h(m)	E(lx)	D(m) 25°
1	934	0.45
2	233	0.90
3	103	1.36
4	58	1.81

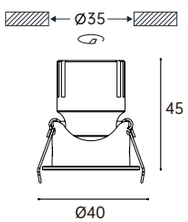


NDB1001-35

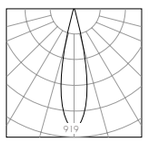
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1200mA 1x5W	213lm/3000K	Ra≥95	LUMINUS

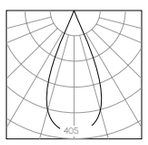
Color: Black White



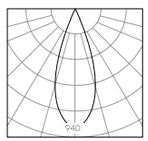
Beam Angle



h(m)	E(lx)	D(m) 20°
1	919	0.31
2	299	0.62
3	102	0.93
4	57	1.24



h(m)	E(lx)	D(m) 38°
1	405	0.73
2	101	1.46
3	45	2.18
4	25	2.91



h(m)	E(lx)	D(m) 25°
1	940	0.44
2	235	0.89
3	104	1.33
4	57	1.78

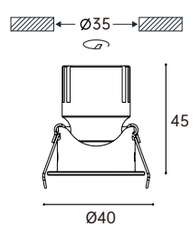


NDS1001-35

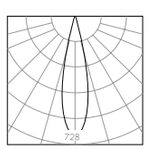
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1200mA 1x5W	213lm/3000K	Ra≥95	LUMINUS

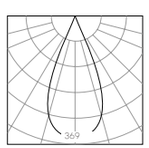
Color: Black White



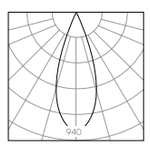
Beam Angle



h(m)	E(lx)	D(m) 20°
1	728	0.35
2	182	0.69
3	80	1.04
4	45	1.38



h(m)	E(lx)	D(m) 38°
1	369	0.76
2	92	1.51
3	41	2.27
4	23	3.02



h(m)	E(lx)	D(m) 25°
1	940	0.44
2	235	0.89
3	104	1.33
4	58	1.78

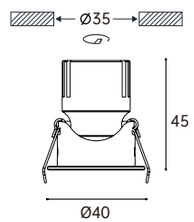


NDD1001-35

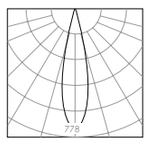
IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC1200mA 1x5W	68lm/3000K	Ra≥95	LUMINUS

Color: Black White



Beam Angle



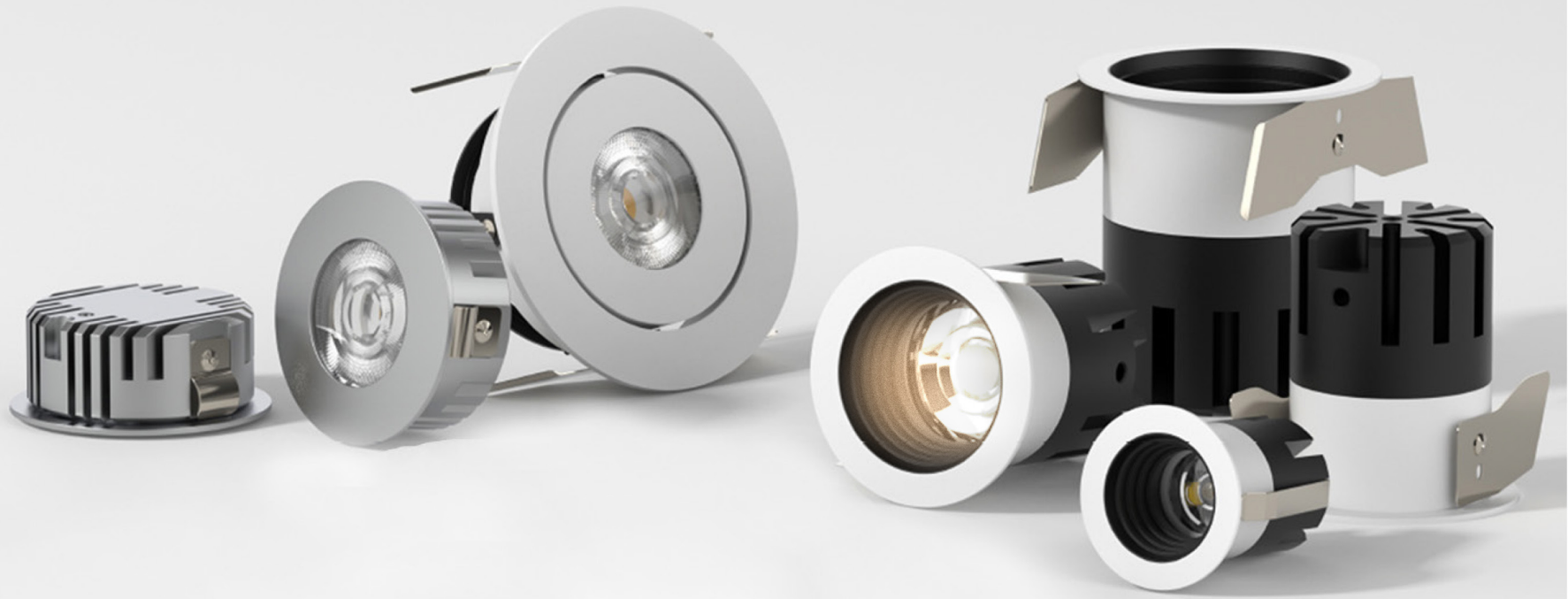
h(m)	E(lx)	D(m) 15°
1	778	0.23
2	194	0.46
3	86	0.69
4	49	0.91

BLADE

LED CABINET LIGHT

帕 雷 德

Blade is featured with ultrathin and small body, which can be perfectly applied in showcase or display areas. Adoption with LED of popular commercial Color point, it helps to provide crisper whites and more vivid Color. Optical design with Frensnel lens provides uniform and collimated illumination. Pure aluminum housing and heatsink forms a good thermal system to guarantee high lumen maintenance and long lifespan.



IP20

CABINET LIGHT

Step Shape Anti-Glare Design





ø62



ø50

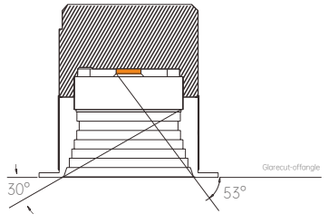


ø30

NEW ANTI-GLARE TECHNOLOGY

Cap with steps and deep recessed design of light source for anti-dazzle

UGR ≤9



UGR≤9



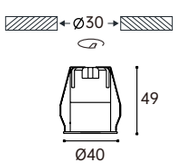


NDB0401-2

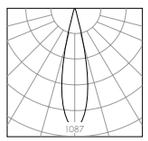
0.10 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	184lm/3000K	Ra≥95	LUMINUS

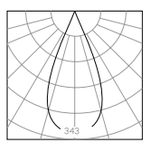
Color: Black White



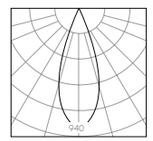
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1087	0.30
2	271	0.61
3	120	0.91
4	67	1.22



h(m)	E(lx)	D(m) 36°
1	343	0.50
2	85	1.00
3	38	1.50
4	21	2.00



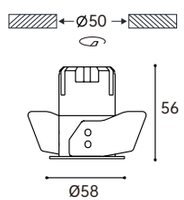
h(m)	E(lx)	D(m) 24°
1	940	0.44
2	235	0.89
3	104	1.33
4	58	1.78

NDB0406-C

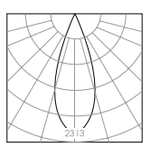
0.16 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6W	592lm/3000K	Ra≥90	LUMINUS

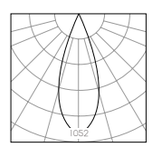
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 24°
1	2313	0.39
2	578	0.78
3	256	1.17
4	144	1.57



h(m)	E(lx)	D(m) 36°
1	1052	0.69
2	262	1.38
3	116	2.07
4	65	2.77

Optional Accessories



Honeycomb Honeycomb Woven Glass

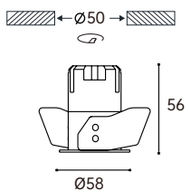


NDB0410-C

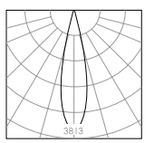
0.18 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	700lm/3000K	Ra≥90	LUMINUS

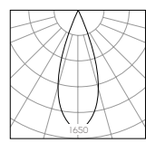
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 15°
1	3813	0.38
2	953	0.76
3	423	1.14
4	238	1.52



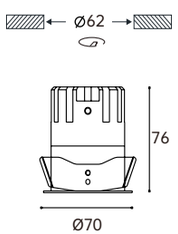
h(m)	E(lx)	D(m) 24°
1	1650	0.69
2	412	1.38
3	183	2.07
4	103	2.76

NDB0415-C

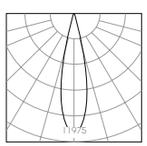
0.28 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x15W	1096lm/3000K	Ra≥90	LUMINUS

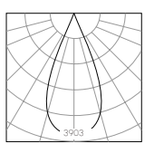
Color: Black White



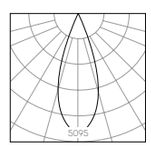
Beam Angle



h(m)	E(lx)	D(m) 15°
1	11975	0.21
2	2993	0.43
3	1330	0.64
4	748	0.86



h(m)	E(lx)	D(m) 36°
1	3903	0.53
2	975	1.07
3	433	1.60
4	243	2.14



h(m)	E(lx)	D(m) 24°
1	5095	0.38
2	1273	0.76
3	566	1.13
4	318	1.51

Optional Accessories



Honeycomb Honeycomb Woven Glass

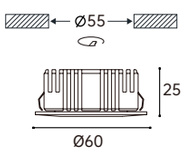


NDB0306-C

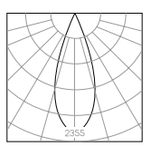
0.09 F III CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6w	527lm/3000K	Ra≥90	LUMINUS

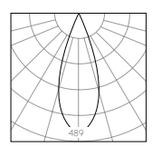
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 20°
1	2355	0.39
2	588	0.79
3	261	1.18
4	147	1.57



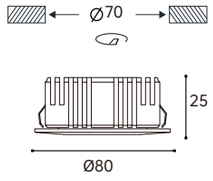
h(m)	E(lx)	D(m) 36°
1	489	0.67
2	122	1.34
3	54	2.01
4	30	2.68

NDB0309-C

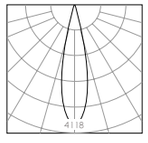
0.14 F III CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	666lm/3000K	Ra≥90	LUMINUS

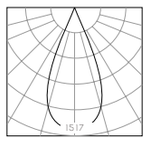
Color: Black White



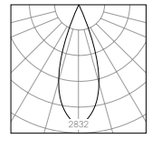
Beam Angle



h(m)	E(lx)	D(m) 15°
1	4118	0.30
2	1029	0.61
3	457	0.91
4	257	1.22



h(m)	E(lx)	D(m) 36°
1	1517	0.66
2	379	1.32
3	168	1.97
4	94	2.63



h(m)	E(lx)	D(m) 24°
1	2832	0.36
2	708	0.72
3	314	1.07
4	177	1.45

Optional Accessories



NDB0111 /6W
Cup Size: Ø35 x 15



NDB0111 /6W
Honey comb Size:Ø30 x 3



NDB0211 /9W
Cup Size: Ø48 x 15



NDB0211 /9W
Honey comb Size: Ø40 x 3

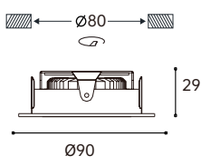


NDS0306-C

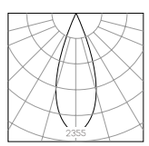
0.18 F III CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x6w	527lm/3000K	Ra≥90	LUMINUS

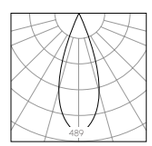
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 20°
1	2355	0.39
2	588	0.79
3	261	1.18
4	147	1.57



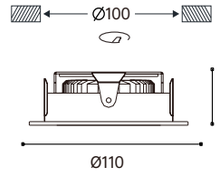
h(m)	E(lx)	D(m) 36°
1	489	0.67
2	122	1.34
3	54	2.01
4	30	2.68

NDS0309-C

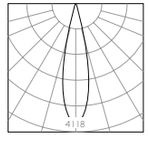
0.22 F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC250mA 1x10W	666lm/3000K	Ra≥90	LUMINUS

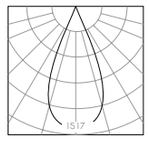
Color: Black White



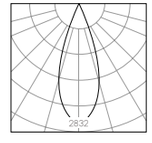
Beam Angle



h(m)	E(lx)	D(m) 15°
1	4118	0.30
2	1029	0.61
3	457	0.91
4	257	1.22



h(m)	E(lx)	D(m) 36°
1	1517	0.66
2	379	1.32
3	168	1.97
4	94	2.63



h(m)	E(lx)	D(m) 24°
1	2832	0.36
2	708	0.72
3	314	1.07
4	177	1.45

Optional Accessories



NDB0111 /6W
Cup Size: Ø35 x 15



NDB0111 /6W
Honey comb Size:Ø30 x 3



NDB0211 /9W
Cup Size: Ø48 x 15

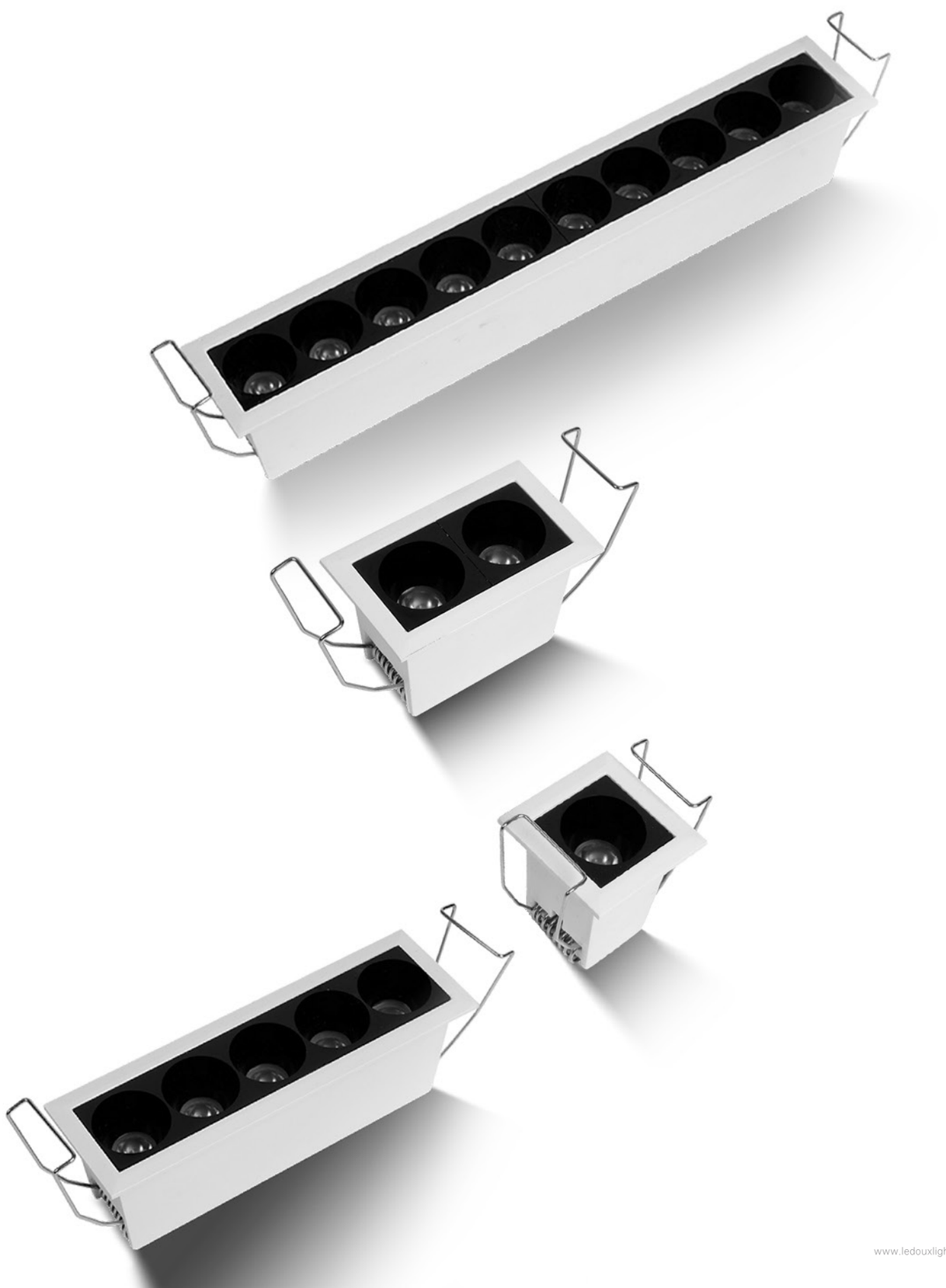


NDB0211 /9W
Honey comb Size: Ø40 x 3

LINEAR SERIES

LED LINEAR LIGHT

丽娜/ 格栅灯





DSB0501-2



DSB0502-2



DSB0505-2



DSB0510-2

InputmAW	DC350mA 1x2W	DC400mA 2x2W	DC660mA 5x2W	DC550mA 10x2W
Luminous flux lm	40lm/3000K	100lm/3000K	600lm/3000K	1400lm/3000K
Beam Angle	15° /24° /36°	15° /24° /36°	15° /24° /36°	15° /24° /36°
CRI	Ra>95	Ra≥95	Ra≥95	Ra≥95
Lamp	LUMINUS	LUMINUS	LUMINUS	LUMINUS



DSB0515-2

InputmAW	DC550mA 15x2W
Luminous flux lm	2000lm/3000K
Beam Angle	15° /24° /36°
CRI	Ra≥95
Lamp	LUMINUS

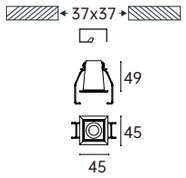


DSB0501-2

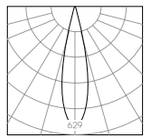
0.07 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x2W	40lm/3000K	Ra≥95	LUMINUS

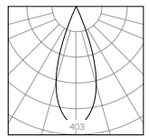
Colo: Blak White



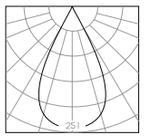
Beam Angle



h(m)	E(lx)	D(m) 15°
1	629	0.27
2	157	0.55
3	69	0.83
4	39	1.10



h(m)	E(lx)	D(m) 24°
1	403	0.44
2	100	0.88
3	44	1.32
4	25	1.77



h(m)	E(lx)	D(m) 36°
1	251	0.63
2	62	1.27
3	27	1.91
4	15	2.55

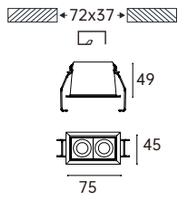
DSB0502-2

0.11 IP20

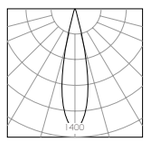


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC400mA 2x2W	100lm/3000K	Ra≥95	LUMINUS

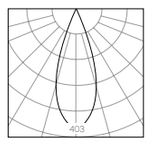
Colo: Blak White



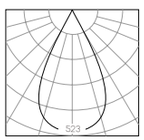
Beam Angle



h(m)	E(lx)	D(m) 15°
1	1400	0.24
2	349	0.48
3	155	0.73
4	87	0.97



h(m)	E(lx)	D(m) 24°
1	836	0.43
2	209	0.87
3	92	1.30
4	52	1.74



h(m)	E(lx)	D(m) 36°
1	523	0.59
2	130	1.18
3	58	1.77
4	32	2.36

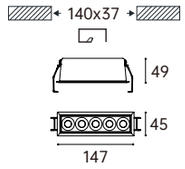


DSB0505-2

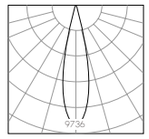
0.20 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC550mA 5x2W	650lm/3000K	Ra≥95	LUMINUS

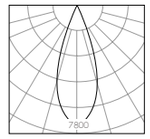
Colo: Blak White



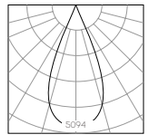
Beam Angle



h(m)	E(lx)	D(m) 15°
1	9736	0.32
2	2434	0.61
3	1081	0.96
4	408	1.27



h(m)	E(lx)	D(m) 24°
1	7800	0.42
2	1950	0.84
3	866	1.27
4	487	1.69



h(m)	E(lx)	D(m) 36°
1	5093	0.56
2	1273	1.12
3	565	1.67
4	318	2.23

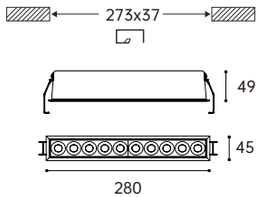
DSB0510-2

0.42 IP20

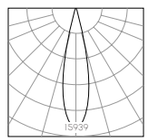


Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC550mA 10x2W	1400lm/3000K	Ra≥95	LUMINUS

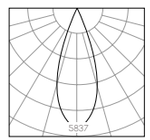
Colo: Blak White



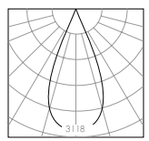
Beam Angle



h(m)	E(lx)	D(m) 15°
1	15939	0.21
2	3984	0.43
3	1771	0.64
4	996	0.85



h(m)	E(lx)	D(m) 24°
1	5837	0.48
2	1459	0.95
3	648	1.43
4	364	1.90



h(m)	E(lx)	D(m) 36°
1	3118	0.75
2	779	1.50
3	346	2.25
4	194	3.01

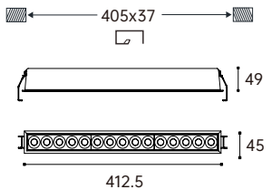


DSB0515-2

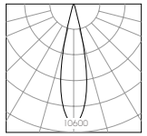
0.63 CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC550mA 15x2W	2000lm/3000K	Ra≥90	LUMINUS

Colo: Blak White



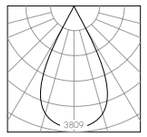
Beam Angle



h(m)	E(lx)	D(m)
		15°
1	10600	0.36
2	2650	0.72
3	1177	1.08
4	662	1.44

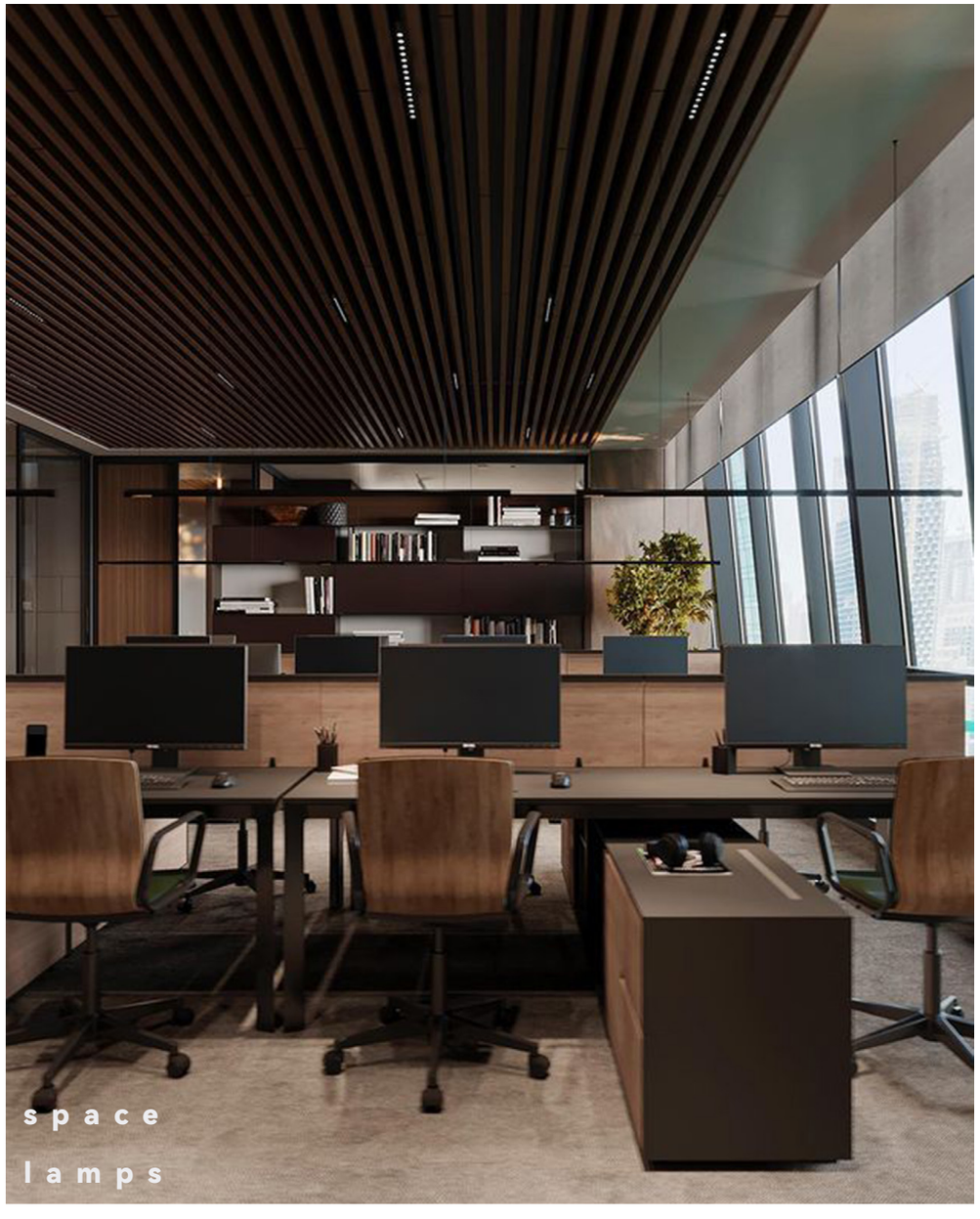


h(m)	E(lx)	D(m)
		24°
1	5605	0.54
2	1401	1.08
3	622	1.61
4	360	2.15



h(m)	E(lx)	D(m)
		36°
1	3809	0.75
2	951	1.51
3	423	2.27
4	238	3.03

Life Aesthetics



POLA SERIES

泊拉系列/极简吊灯

LED PENDANT LIGHT



extremely austere

PPS0103-1

PPS0107-C



PPS0205-C



PPS0207-C

InputmAW	DC700mA 1x3W	DC150mA 1x7W	DC100mA 1x5W	DC150mA 1x7W
Luminous flux lm	114lm/3000K	306lm/3000K	420lm/3000K	660lm/3000K
Beam Angle	15° /24° /36°	20° /36°	15° /24° /36°	15° /24° /36° /50°
CRI	Ra≥90	Ra≥95	Ra≥95	Ra≥95
Lamp	LUMINUS	Honourtek	Honourtek	Honourtek
Available Dimming	Triac	Triac	Triac	Triac

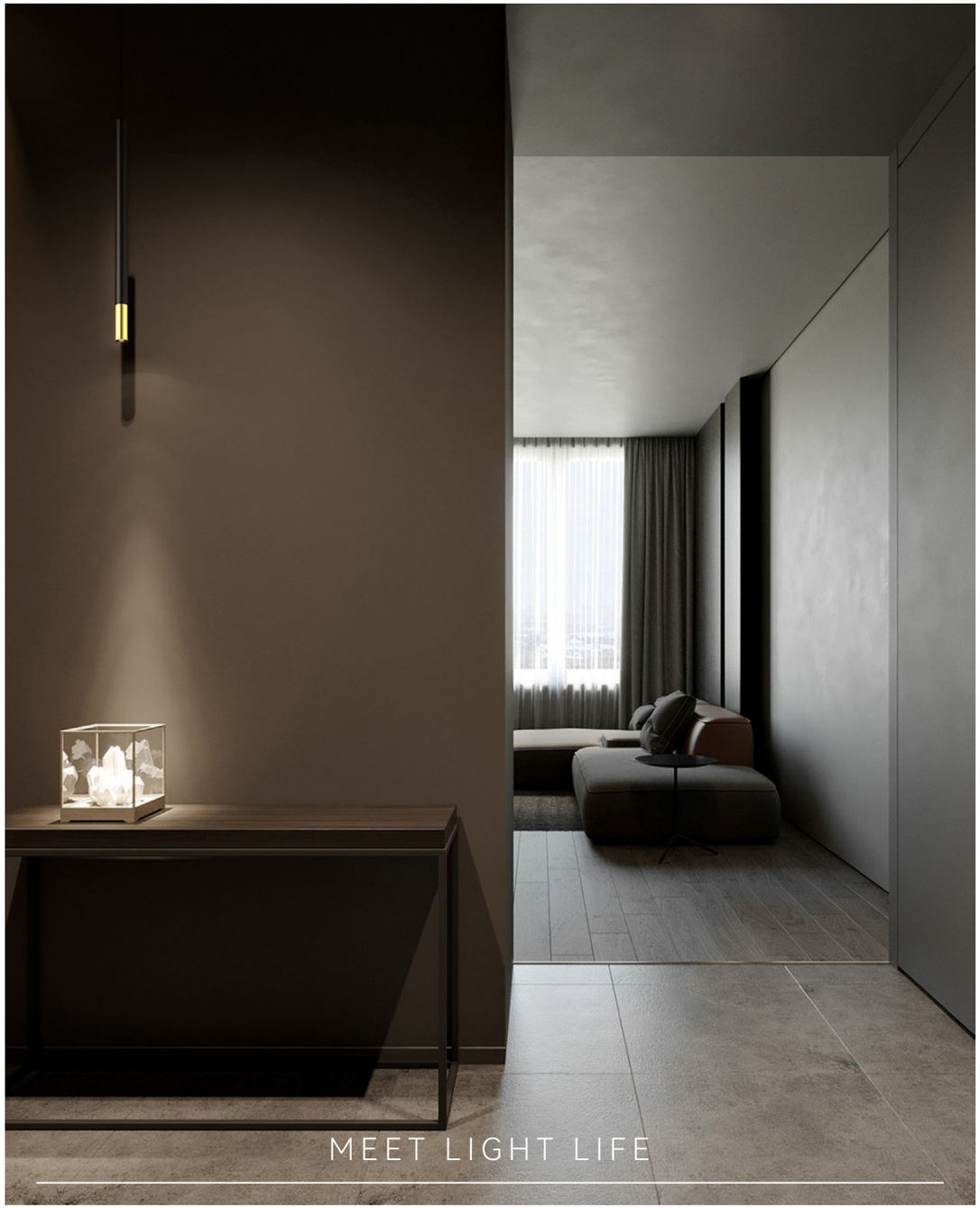


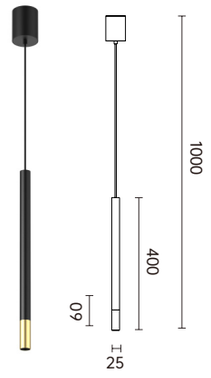
PPF0105-1



PPF0205-1

InputmAW	DC100mA 1x5W	DC100mA 1x5W
Luminous flux lm	160lm/3000K	210lm/3000K
Beam Angle	120°	120°
CRI	Ra≥90	Ra≥90
Lamp	OSRAM	OSRAM
Available Dimming	Triac	Triac





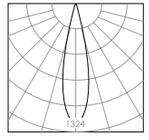
PPS0103-1

IP20

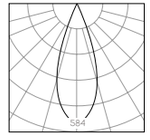
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC700mA 1x3W	114lm/3000K	Ra≥90	Luminus

Color: Black White

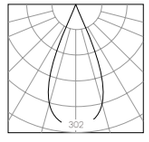
Beam Angle



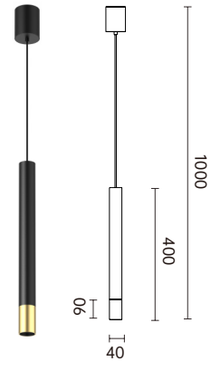
h(m)	E(lx)	D(m) 15°
1	1324	0.24
2	331	0.48
3	147	0.72
4	82	0.96



h(m)	E(lx)	D(m) 24°
1	584	0.38
2	146	0.77
3	64	1.15
4	36	1.53



h(m)	E(lx)	D(m) 36°
1	302	0.48
2	75	0.96
3	33	1.44
4	18	1.92



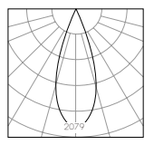
PPS0107-C

IP20

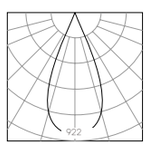
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	306lm/3000K	Ra≥95	Honourtek

Color: Black White

Beam Angle



h(m)	E(lx)	D(m) 20°
1	2079	0.34
2	520	0.68
3	231	1.02
4	130	1.36

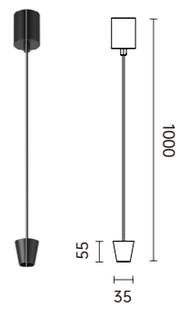


h(m)	E(lx)	D(m) 36°
1	922	0.68
2	230	1.37
3	102	2.05
4	58	2.74

Optional Accessories



White Golden Black



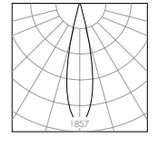
PPS0205-C

IP20

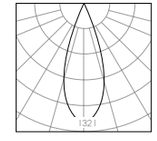
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC100mA 1x5W	420lm/3000K	Ra≥95	Honourtek

Color: Black White

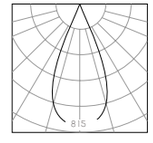
Beam Angle



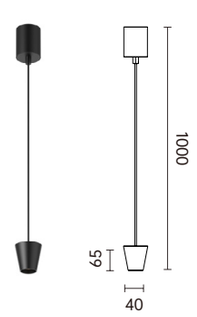
h(m)	E(lx)	D(m) 15°
1	1857	0.34
2	464	0.68
3	206	1.02
4	116	1.36



h(m)	E(lx)	D(m) 24°
1	1321	0.42
2	330	0.84
3	146	1.26
4	82	1.68



h(m)	E(lx)	D(m) 36°
1	815	0.59
2	203	1.17
3	90	1.76
4	50	2.35



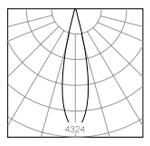
PPS0207-C

IP20

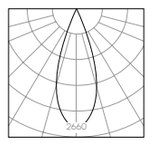
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC150mA 1x7W	660lm/3000K	Ra≥95	Honourtek

Color: Black White

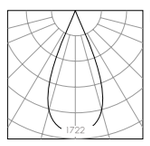
Beam Angle



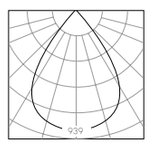
h(m)	E(lx)	D(m) 15°
1	4324	0.27
2	1081	0.55
3	480	0.82
4	270	1.09



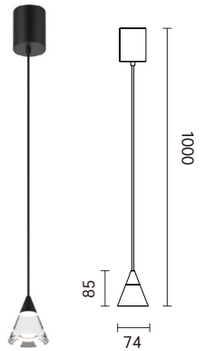
h(m)	E(lx)	D(m) 24°
1	2660	0.36
2	665	0.73
3	295	1.09
4	166	1.46



h(m)	E(lx)	D(m) 36°
1	1722	0.27
2	430	0.55
3	191	0.82
4	107	1.09



h(m)	E(lx)	D(m) 50°
1	939	0.55
2	232	1.09
3	103	1.64
4	58	2.18



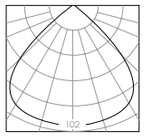
PPF0105-1

0.35 III F CE IP20

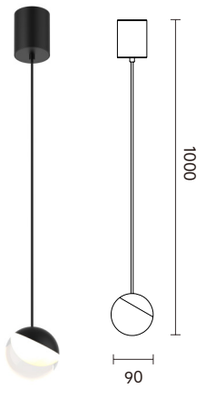
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC100mA 1x5W	160lm/3000K	Ra≥90	OSRAM

Color: Black White

Beam Angle



h(m)	E(lx)	D(m)
		120°
1	102	1.85
2	25	3.69
3	11	5.54
4	6	7.39



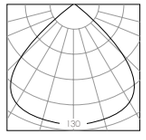
PPF0205-1

0.62 III F CE IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC100mA 1x5W	210lm/3000K	Ra≥90	OSRAM

Color: Black White

Beam Angle



h(m)	E(lx)	D(m)
		120°
1	130	1.95
2	32	3.18
3	14	4.77
4	8	6.36



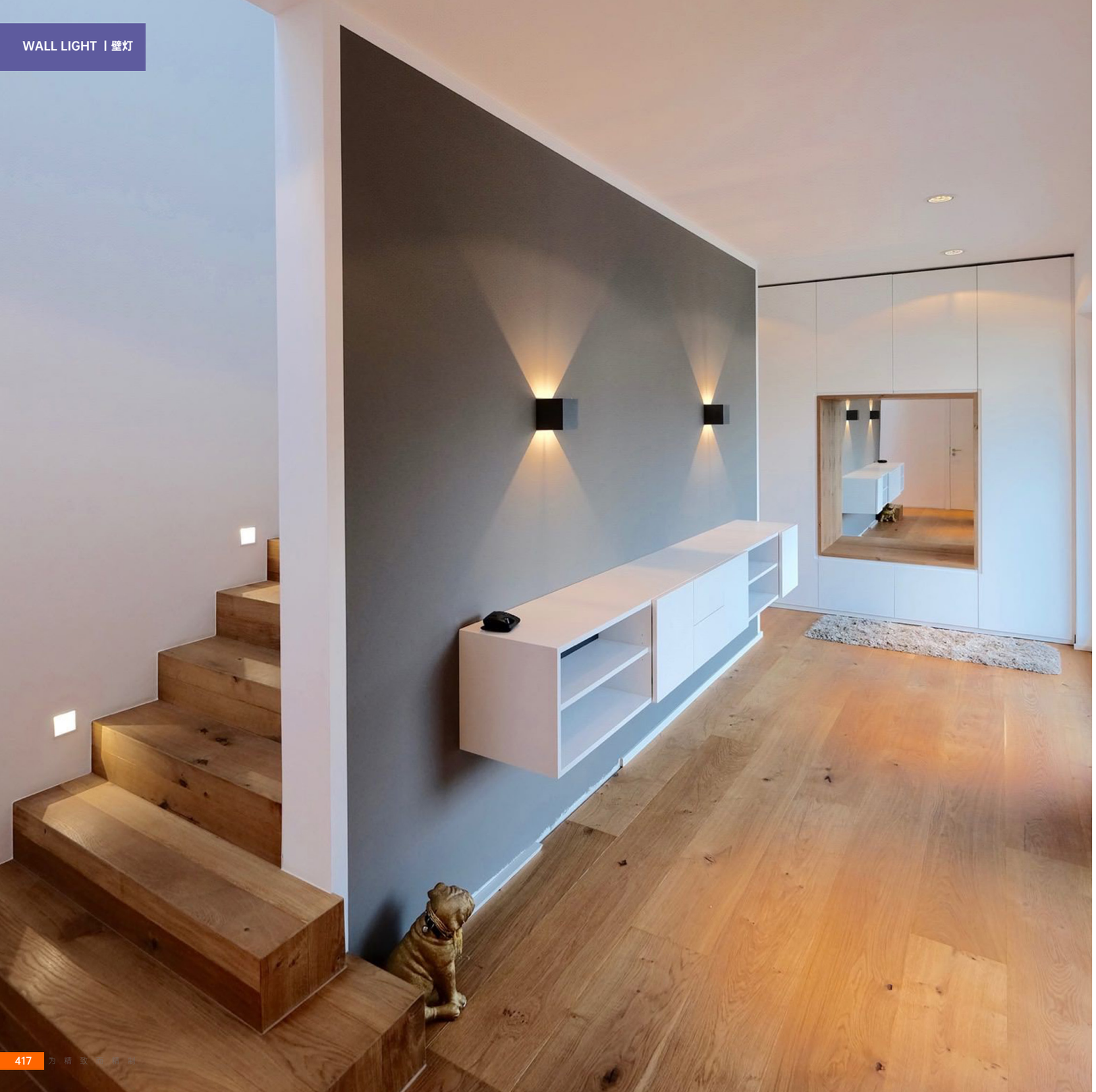
POLA | 泊拉

WALL LIGHTS

Simple & Modern & Versatile

壁灯

The Wall Light series embodies simplicity and minimalism, offering a sleek design for indirect LED illumination with adjustable functionality. Ideal for use as a reading light in living rooms, hotels, restaurants, and other settings, these wall lights enhance the indoor atmosphere, creating a more comfortable and perfect ambiance



WALL LIGHT 丨壁灯

Wide selection of styles

Simple & Modern & Versatile

"



WWF1006-C



WWF1012-C



WWF1106-C

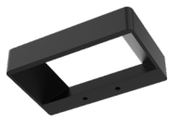


WWF1206-C

InputmAW	DC150mA1x6W	DC700mA 2x6W	DC150mA1x6W	DC150mA1x6W
Luminous flux lm	460lm/3000K	2x460lm/3000K	335lm/3000K	335lm/3000K
CRI	Ra≥95	Ra≥95	Ra≥95	Ra≥95



WWS0202-2



WWF1303-C



RTS0201-2



RTL0201-2

InputmAW	DC500mA2x2W	DC350mA2x2W	DC700mA 1x3W	DC700mA 1x3W
Luminous flux lm	149lm/3000K	260lm/3000K	21lm/3000K	21lm/3000K
CRI	Ra≥95	Ra≥90	Ra≥95	Ra≥95
Lamp	LUMINUS	EPISTAR	LUMINUS	LUMINUS



WRA0103-1



WRA0106-1



WRA0112-1



WRA0118-1

InputmAW	DC350mA 3W	DC350mA 6W	DC350mA 12W	DC350mA 18 W
Luminous flux lm	102lm/3000K	198lm/3000K	390lm/3000K	590lm/3000K
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	SMD	SMD	SMD	SMD



RTS0101-2



RTM0101-1

InputmAW	DC350mA 1x1W	DC350mA 1x1W
Luminous flux lm	11lm/3000K	39lm/3000K
CRI	Ra≥95	Ra≥95
Lamp	LUMINUS	LUMINUS



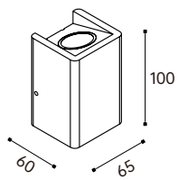
Color: Black White

Product profile

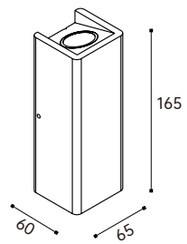
IP20

Item Code	Material	Input	Luminous Flux	CRI	Weight
WWF1006-C	Aluminum	DC150mA 1x6W	460lm/3000K	Ra≥95	0.45
WWF1012-C	Aluminum	DC700mA 2x6W	2x460lm/3000K	Ra≥95	0.60

Size



WWF1006-C



WWF1012-C



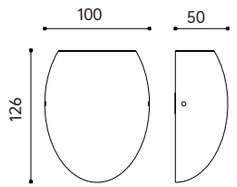
Color: Black White

Product profile

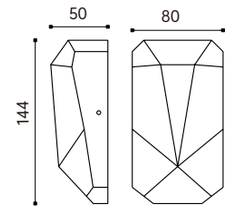
IP20

Item Code	Material	Input	Luminous Flux	CRI	Weight
WWF1106-C	Aluminum	DC150mA 1x6W	335lm/3000K	Ra≥95	0.45
WWF1206-C	Aluminum	DC150mA 1x6W	335lm/3000K	Ra≥95	0.48

Size



WWF1106-C



WWF1206-C



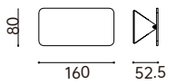
Color: ■ Black □ White

Product profile

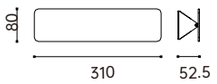
IP20

Item Code	Material	Input	Luminous Flux	CRI	Lamp	Weight
WRA0103-1	Aluminum	DC350mA 3W	102lm/3000K	Ra≥90	SMD	0.30
WRA0106-1	Aluminum	DC350mA 6W	198lm/3000K	Ra≥90	SMD	0.60
WRA0112-1	Aluminum	DC350mA 12W	390lm/3000K	Ra≥90	SMD	1.20
WRA0118-1	Aluminum	DC350mA 18W	590m/3000K	Ra≥90	SMD	1.80

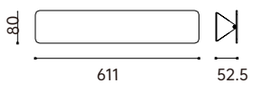
Size



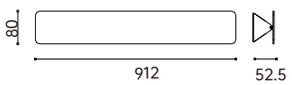
WRA0103-1



WRA0106-1



WRA0112-1



WRA0118-1



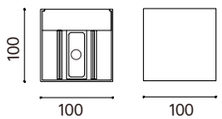
Color: Black White

Product profile

IP20

Item Code	Material	Input	Luminous Flux	CRI	Lamp	Weight
WWS0202-2	Aluminum	DC500mA 2x2W	149lm/3000K	Ra≥95	LUMINUS	0.78

Size



Lighting Effect Picture

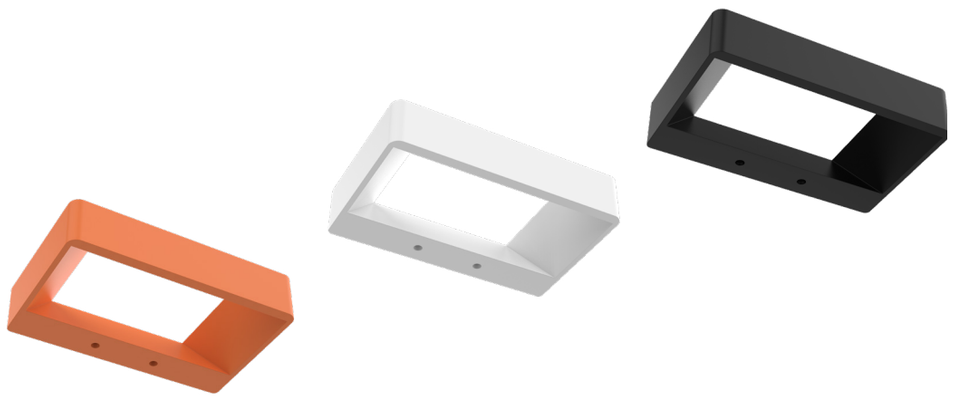




Light Art

HOLIDAY RESORT LIGHTING

/



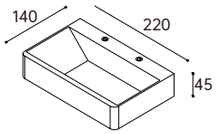
Color: Black White

Product profile

IP20

Item Code	Material	Input	Luminous Flux	CRI	Lamp	Weight
WWF1303-C	Aluminum	DC350mA 2x2W	260lm/3000K	Ra≥90	EPISTAR	1.00

Size



Lighting Effect Picture



WALL LIGHT 丨壁灯



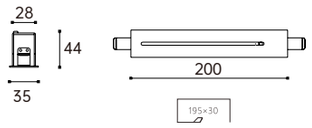
Color: Black White

IP20

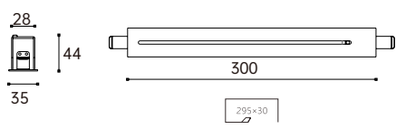
Product profile

Item Code	Material	Input	Luminous Flux	CRI	Lamp	Weight
RTS0201-2	Aluminum	DC700mA 1x2W	21lm/3000K	Ra≥95	LUMINUS	0.60
RTL0201-2	Aluminum	DC700mA 1x2W	21lm/3000K	Ra≥95	LUMINUS	0.60

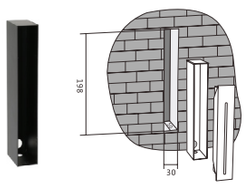
Size



RTS0201-2

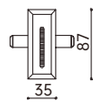


RTL0201-2



ART02-S







RTS0101-1

0.06 IP20

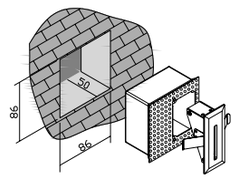
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x1W	11lm/3000K	Ra≥95	LUMINUS

Color: FBS

way to install



ART01-S



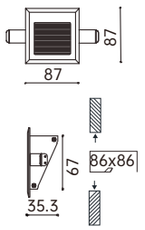


RTM0101-1

0.12 IP20

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC350mA 1x1W	39lm/3000K	Ra≥95	LUMINUS

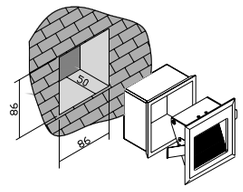
Color: FBS

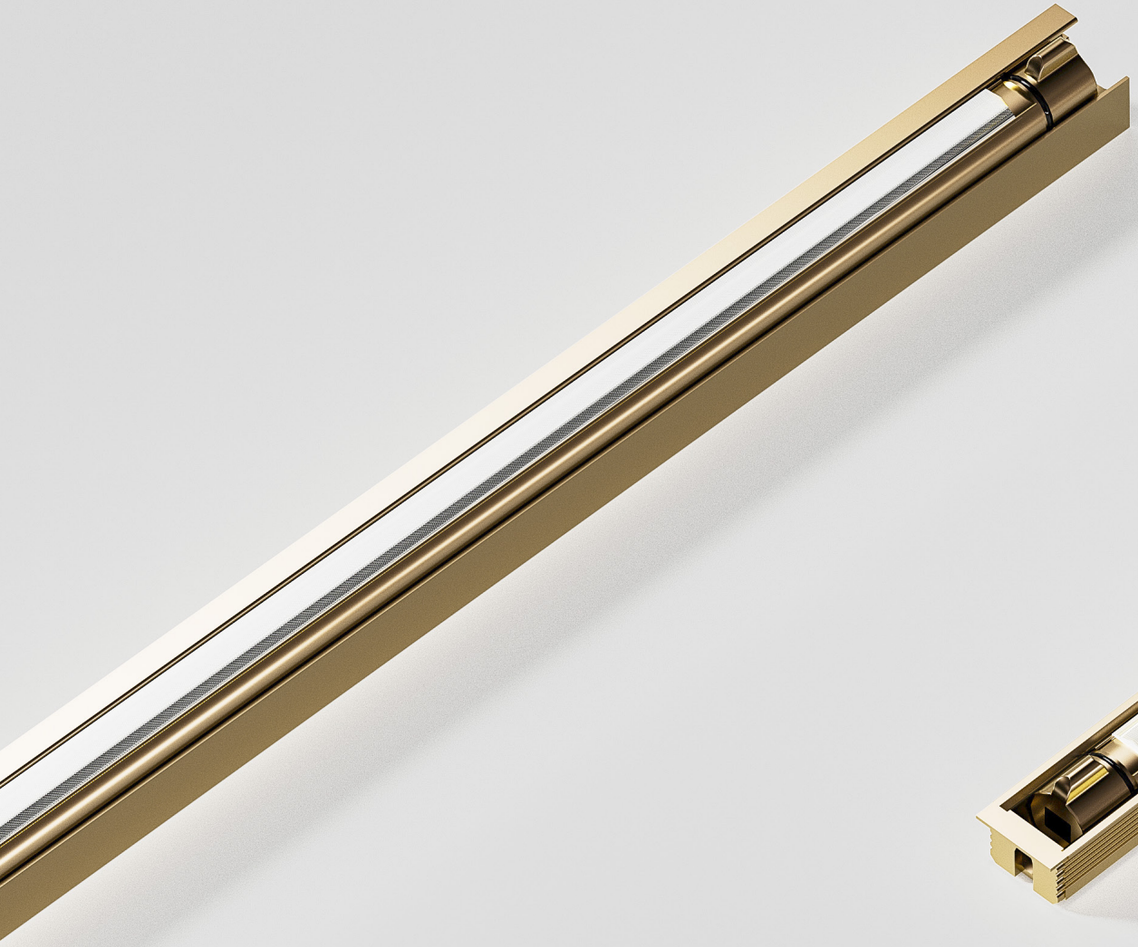


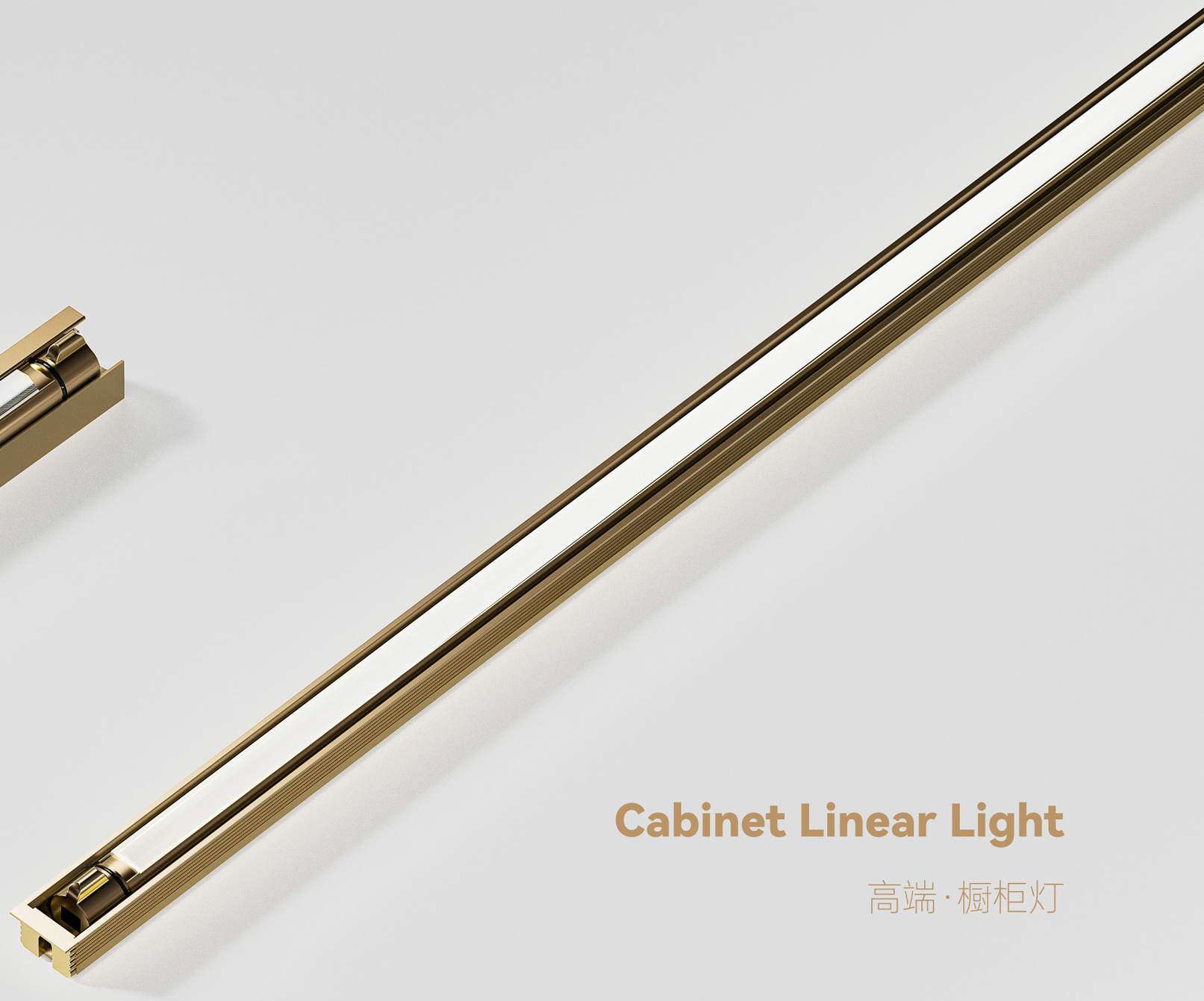
way to install



ART01-M







Cabinet Linear Light

高端·橱柜灯





Optical lens

Visible light but invisible lamp. The lens texture adopts a fly-eye relief design, achieving optical perfection with crystal clarity, precise light control, and softly focused light effects.



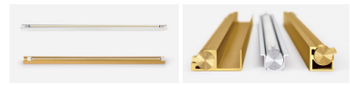
Significant luminous efficacy

The new generation optical masterpiece enriches the rendering layers of focal illumination, featuring applications of various color temperatures , rendering light and shadows with delightful colors, dazzling without glare, and creating an extraordinary atmospheric ambiance.



Adjust angle freely

Lively, light moves with the scene. Designed with free adjustment at multiple angles, made for high-end demands. Crafted with die-casting aluminum, it feels delicate and its craftsmanship and quality are far ahead.



Versatile combination

Gold and silver colors, can be freely matched according to the lighting layout of the cabinet and the structure of various materials. Fashionable, elegant, creative, both internally and externally refined. Beauty is within reach.



LSB1010



LSB1009



LSB1119



LSA3614

InputmAW	DC12V 9W/m	DC12V 9W/m	DC12V 9W/m	DC12V 9W/m
Luminous flux lm	3000k/4000k	3000k/4000k	3000k/4000k	3000k/4000k
Beam Angle	45°	55°	55°	55°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	SAMAN	SAMAN	SAMAN	SAMAN
Available Dimming	/	/	/	/



LSA1310



LSA1515



LSA4620

InputmAW	DC12V 9W/m	DC12V 9W/m	DC12V 9W/m
Luminous flux lm	3000k/4000k	3000k/4000k	3000k/4000k
Beam Angle	55°	55°	55°
CRI	Ra≥90	Ra≥90	Ra≥90
Lamp	SAMAN	SAMAN	SAMAN
Available Dimming	/	/	/



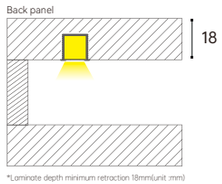


LSB1010

Color: Gray Rose Gold

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	280lm/3000K	Ra≥90	SAMAN

Way to install:

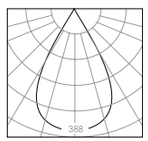


*Laminate depth minimum retraction 18mm(unit :mm)

Size:

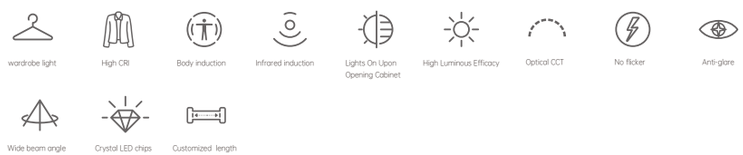


Beam Angle



h(m)	E(lx)	D(m)
		45°
1	388	1.18
2	97	2.36
3	43	3.53
4	24	4.71

Functional technology





"

High brightness,
High color rendering



LSB1009

Color: Gray Rose Gold

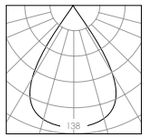
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

Way to install:

*Laminate depth minimum retraction 18mm(unit :mm)

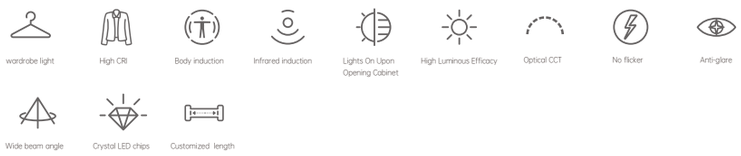
Size:

Beam Angle



h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology



Cabinet linear light | 高端线条灯

www.ledouklight.com



LSB1119

Color: Gray Rose Gold

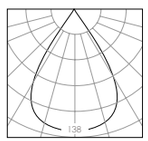
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

Way to install:

*Laminate depth minimum retraction 18mm(unit :mm)

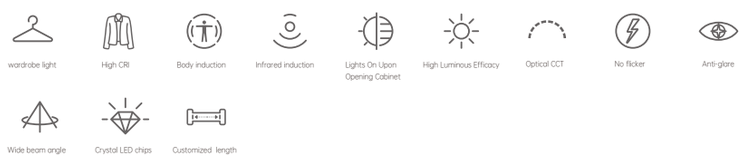
Size:

Beam Angle



h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology





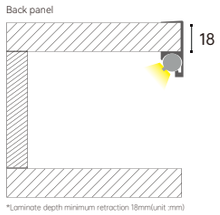


LSA3614

Color: Gray Rose Gold

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

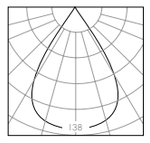
Way to install:



Size:

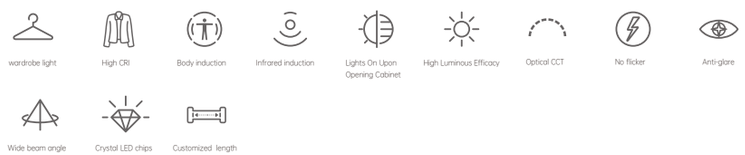


Beam Angle



h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology



Cabinet linear light | 高端线条灯



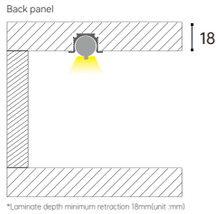


LSA1310

Color: Gray Rose Gold

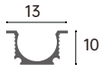
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

Way to install:

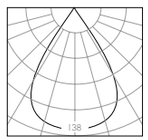


*Laminate depth minimum retraction 18mm(unit :mm)

Size:



Beam Angle



h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology



Cabinet linear light | 高端线条灯



LSA1515

Color: Gray Rose Gold

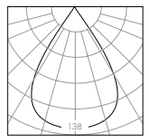
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

Way to install:

*Laminate depth minimum retraction 18mm(unit :mm)

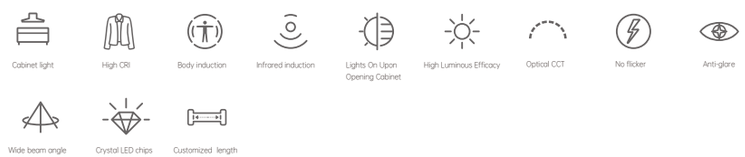
Size:

Beam Angle

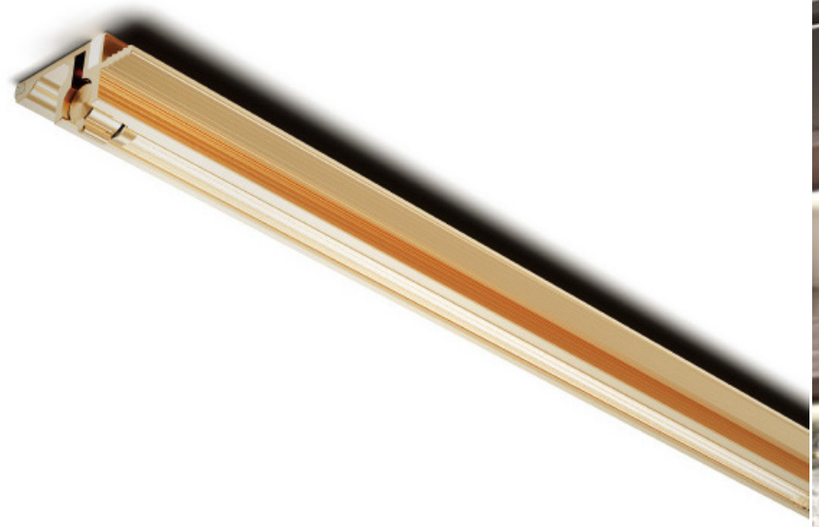


h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology



www.leaguelight.com

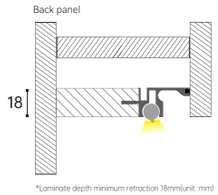


LSA4620

Color: Gray Rose Gold

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	9W/m	217lm/3000K	Ra≥90	SAMAN

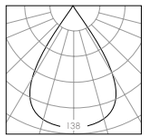
Way to install:



Size:



Beam Angle

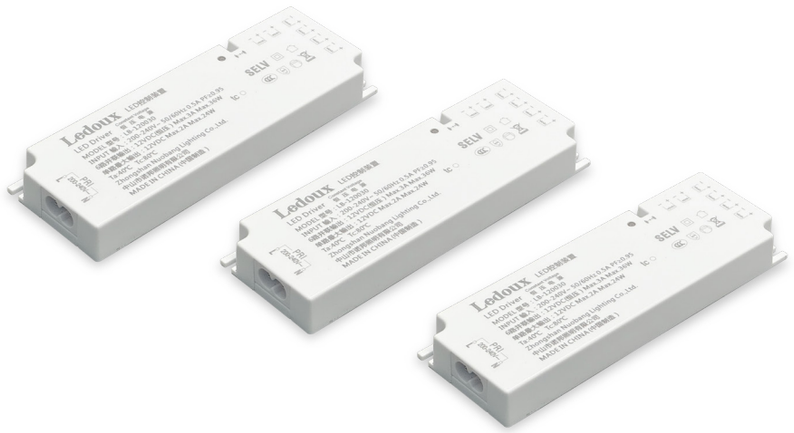


h(m)	E(lx)	D(m)
		55°
1	138	1.93
2	34	3.86
3	15	5.80
4	7	7.73

Functional technology



Cabinet linear light | 高端线条灯



Color: Gray

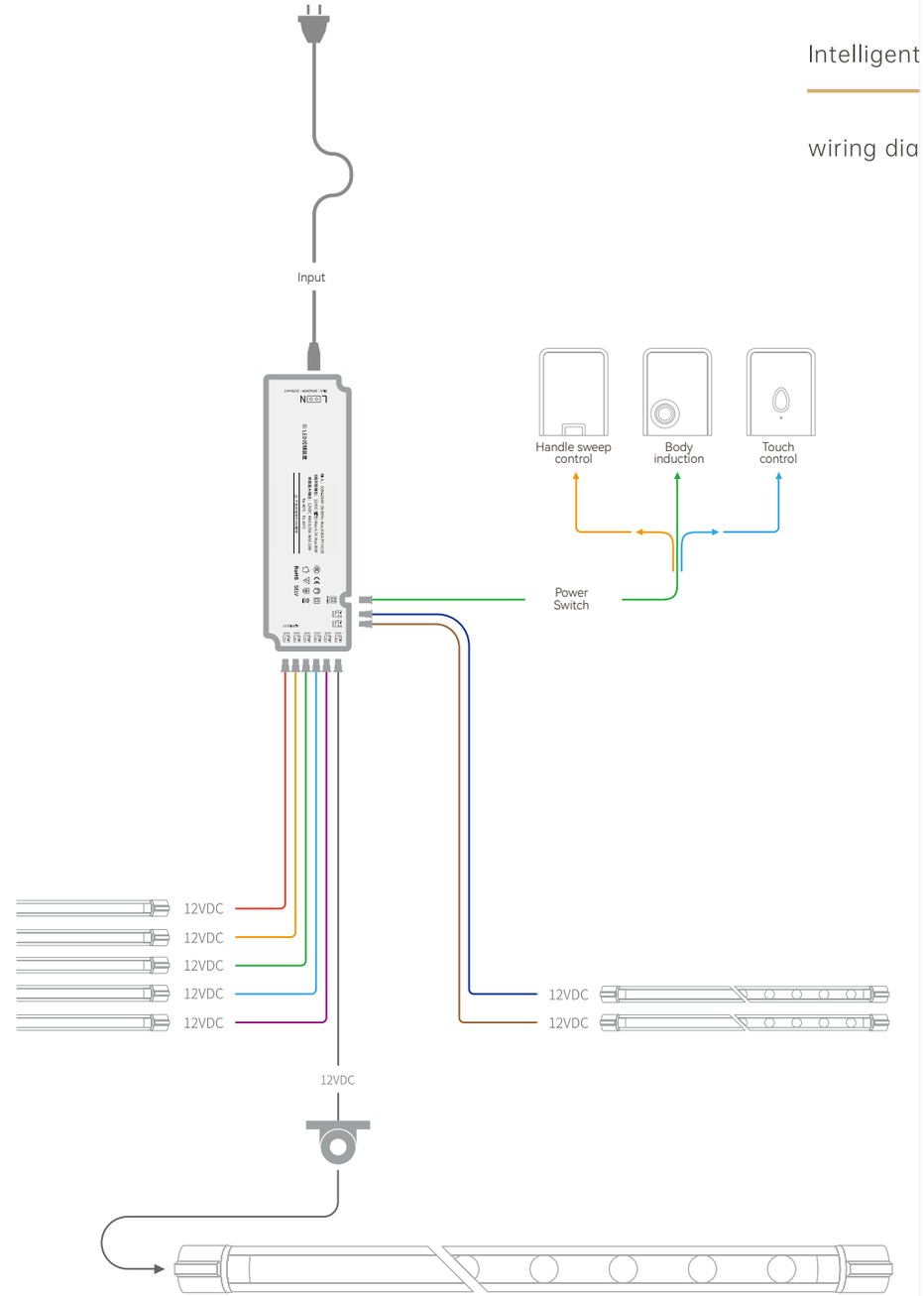
Model	Input Voltage	Power	Voltage Output	Size
LB-L1203000	200-240V	36W	12V	161*56*18mm
LB-L1204000	200-240V	48W	12V	161*56*18mm
LB-L1205000	200-240V	60W	12V	204*56*18mm
LB-L1206667	200-240V	80W	12V	204*56*18mm
LB-L1208333	200-240V	100W	12V	226*62*18mm
LB-L1210000	200-240V	120W	12V	226*62*18mm

Functional technology



Intelligent

wiring dia



Cabinet linear light | 高端线条灯



WIRELESS SENSOR SWITCH

● 智能生活·随心所欲

Remote controller



CV-P-01

Voltage	Working Current	Standby Current	Battery Type	Control Distance
12-24V	<6.4mA	<5.3mA	CR2032*2pcs	30m (Barrier-free space)

Compitable DC Receivers



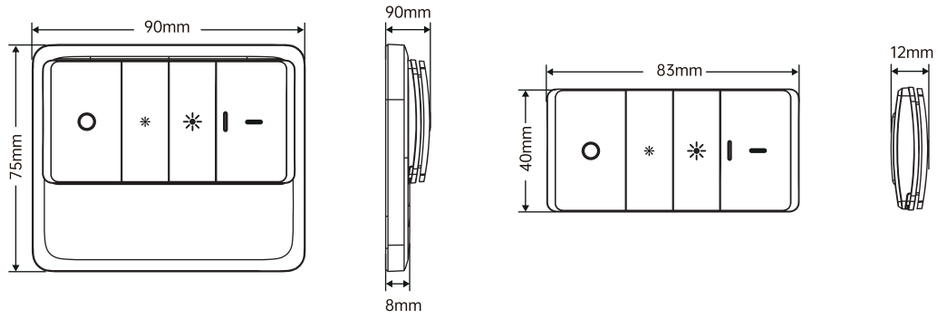
Single /CCT Controller

Wireless Receiver

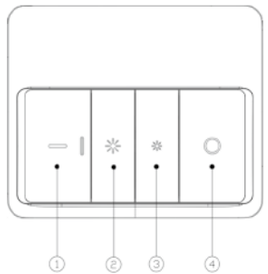


Smart Splitter Box

Dimensions:



Function keys



① Turn On
②③ Brightness +/-:
Short press 5levels;
Long press 1-6s for increase/decrease brightness
④ Turn Off

Cabinet linear light | 高端线条灯

Wireless Switch&PIR Sensor



NO-T-01

Voltage	Working Current	Standby Current	Battery Type	Control Distance
12-24V	<7.1mA	<19mA	CR2450*1pcs	30m (Barrier-free space)

Compitable DC Receivers



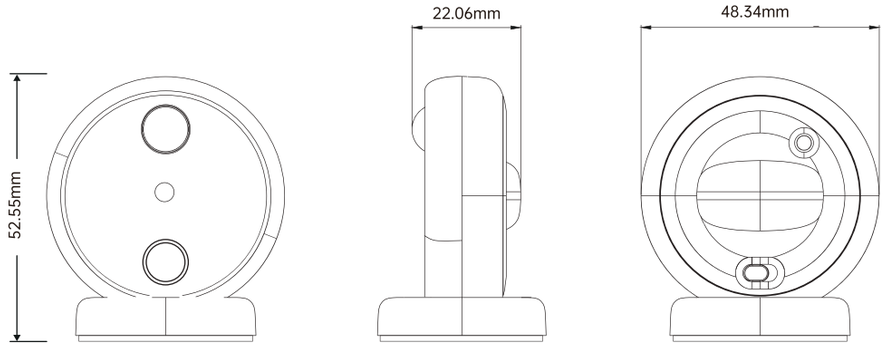
Single /CCT Controller

Wireless Receiver

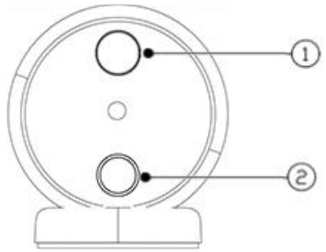


Smart Splitter Box

Dimensions:



Function keys



1 PIR Sensor

2 Touch zone: short press for on/off, long press for dimming

Hand scan induction switch



EH-H--02

Voltage	Working Current	Standby Current	Battery Type	Control Distance
12-24V	200-240V	<45mA	12V	15m

Compitable DC Receivers



Single /CCT Controller

Wireless Receiver



Smart Splitter Box

Other accessories



S-Y-01

Voltage: 12-24V

Product Size: 40mm

Shell Material: PC&ABS

Cable Length: 150mm

Product Function: Wireless smart receiving controller



FLR06-MW

Voltage: 12-24V

Product Size: 77.7*40*13.5mm

Shell Material: PC&ABS

Cable Length: 150mm

Product Function: Smart Power Splitter

Cabinet linear light 丨高端线条灯

Human body induction 丨人体感应



FH-YPIR1220B

Voltage: 12-24V

Product Size: 16*14mm

Appearance color: Black/Silver Grey

Sensing distance: ≤3mm

Hand scan door control 丨手扫门控



FH-YPIR1220B

Voltage: 12-24V

Product Size: 16*14mm

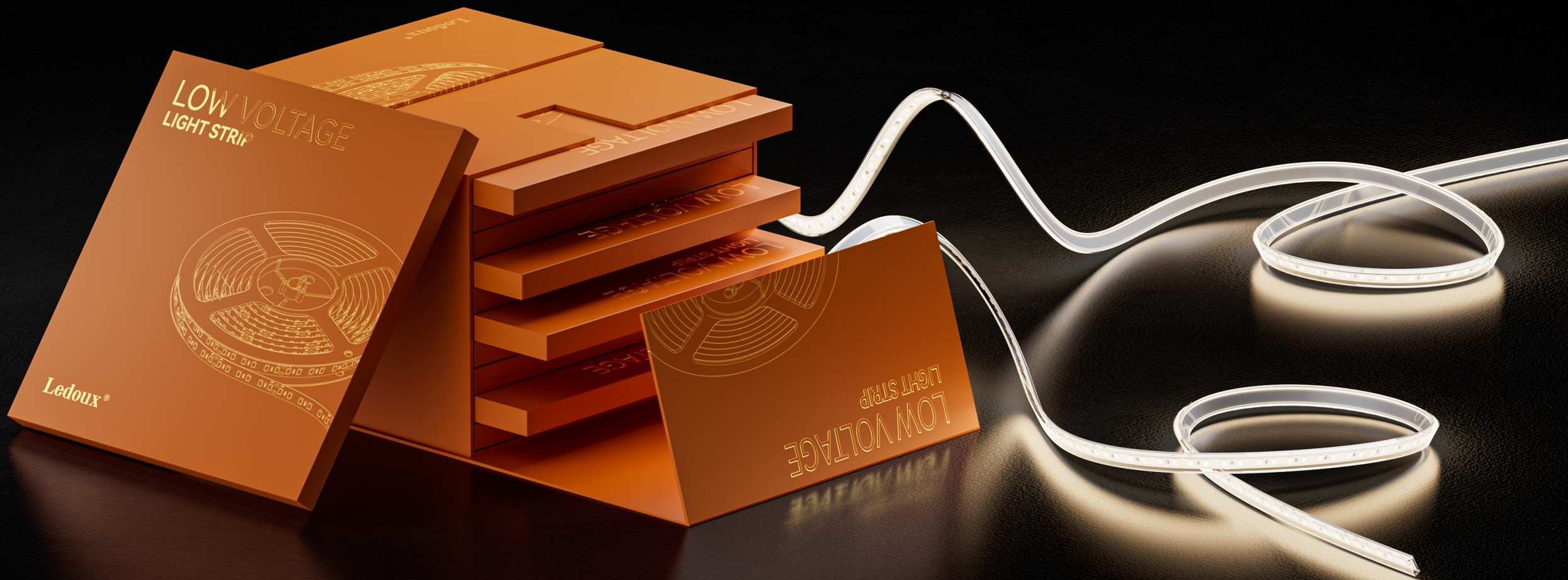
Appearance color: Black/Silver Grey

Sensing distance: ≤3mm

STRIP SERIES

低压灯带

LED STRIP LIGHT



未 经 权 而 转 制
www.ledouxlight.com

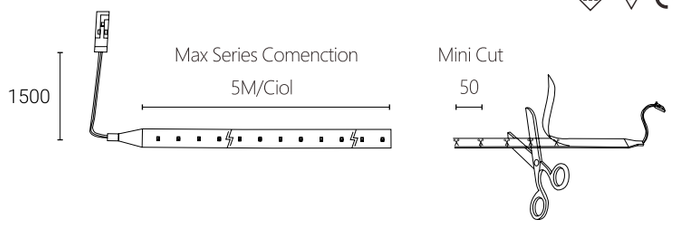


ALA0124 / ALA0224 / ALA0624 / ALA1224

Power	Input	Luminous Flux	Mini Cut	CRI	Width	Chips/M	Lamp
1W	DC24	50lm/3000K	50mm	Ra≥97	8mm	120pcs/M	SMD
2W	DC24	100lm/3000K	50mm	Ra≥97	8mm	120pcs/M	SMD
6W	DC24	300lm/3000K	50mm	Ra≥97	8mm	120pcs/M	SMD
12W	DC24	800lm/3000K	50mm	Ra≥97	8mm	120pcs/M	SMD

IP20

unit: mm



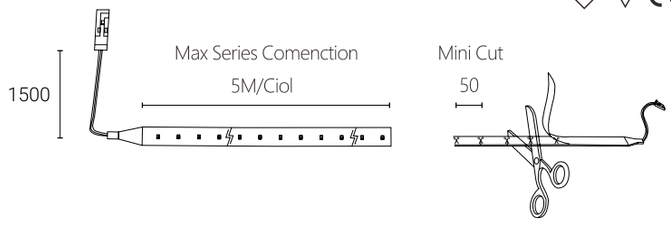


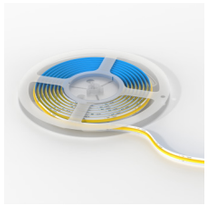
ALP0124 / ALP0224 / ALP0624 / ALP1224

Power	Input	Luminous Flux	Mini Cut	CRI	Width	Chips/M	Lamp
1W	DC24	50lm/3000K	50mm	Ra≥97	10mm	120pcs/M	SMD
2W	DC24	100lm/3000K	50mm	Ra≥97	10mm	120pcs/M	SMD
6W	DC24	300lm/3000K	50mm	Ra≥97	10mm	120pcs/M	SMD
12W	DC24	800lm/3000K	50mm	Ra≥97	10mm	120pcs/M	SMD

IP 44

unit: mm



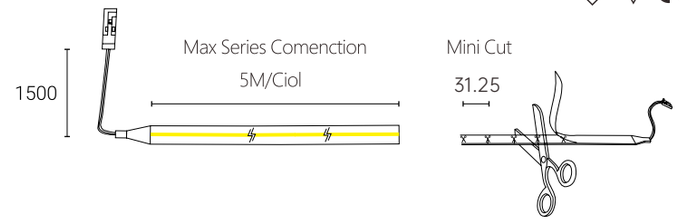


ALC0624/ALC1224

Power	Input	Luminous Flux	Mini Cut	CRI	Width	Chips/M	Lamp
6W	DC24	420lm/3000K	31.25mm	Ra≥97	8mm	512pcs/M	SMD
12W	DC24	840lm/3000K	31.25mm	Ra≥97	8mm	512pcs/M	SMD

IP20

unit: mm



OUTDOOR GARDEN LIGHT

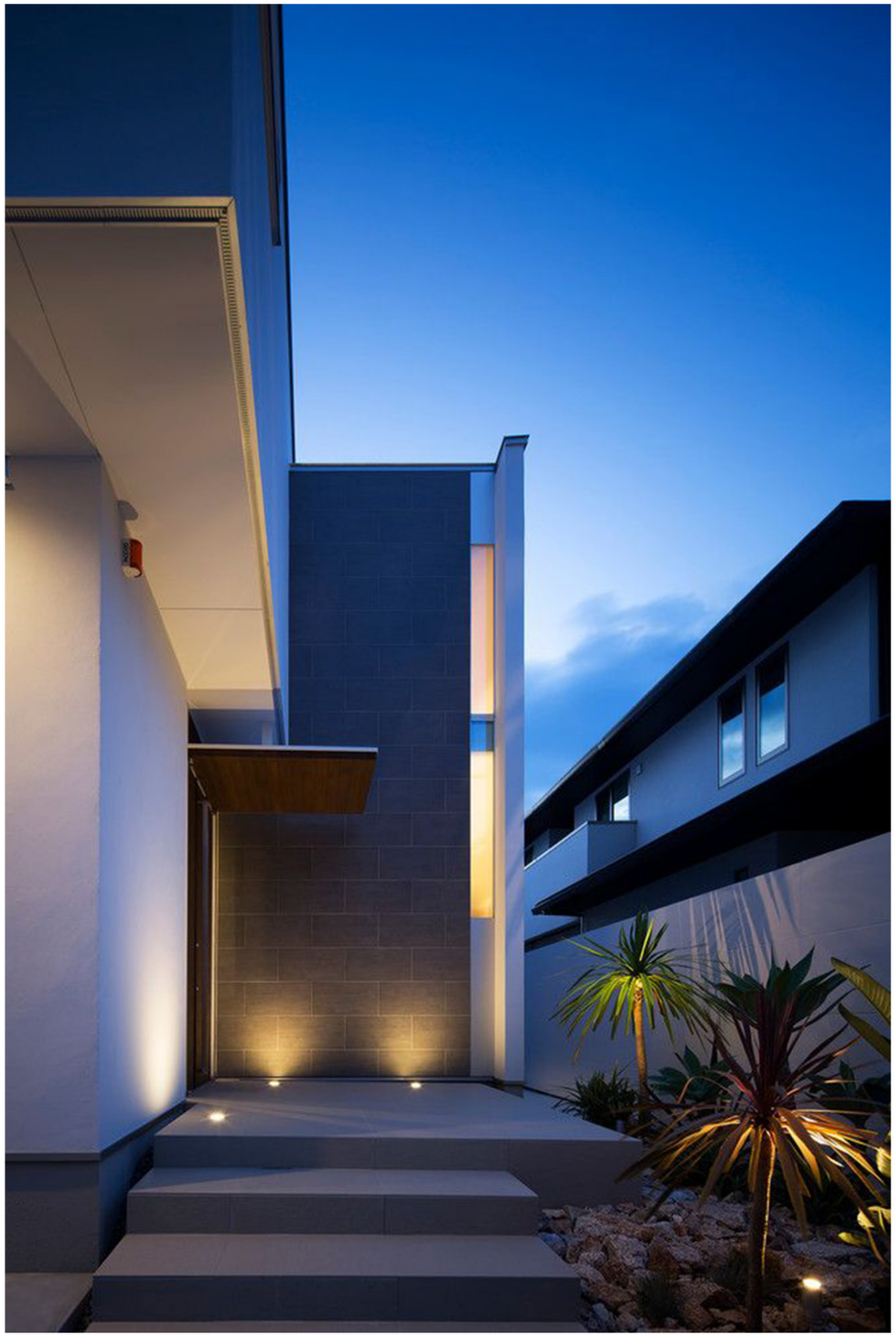
LED Underground Light LED Spike Light

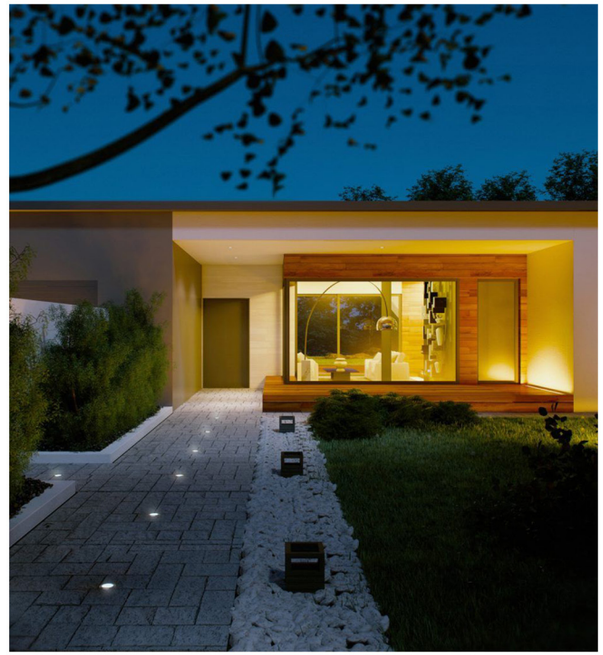
户外灯

Ledoux outdoor garden light

Ledoux outdoor garden light series offers a range of underground and spike lights, designed to enhance the brilliance of your landscape lighting with an artistic touch. Operating on low voltage power DC24V, these lights prioritize safety and efficiency while illuminating your outdoor space with style and sophistication.







Application Scene



High waterproof coefficient

Designed for outdoor use





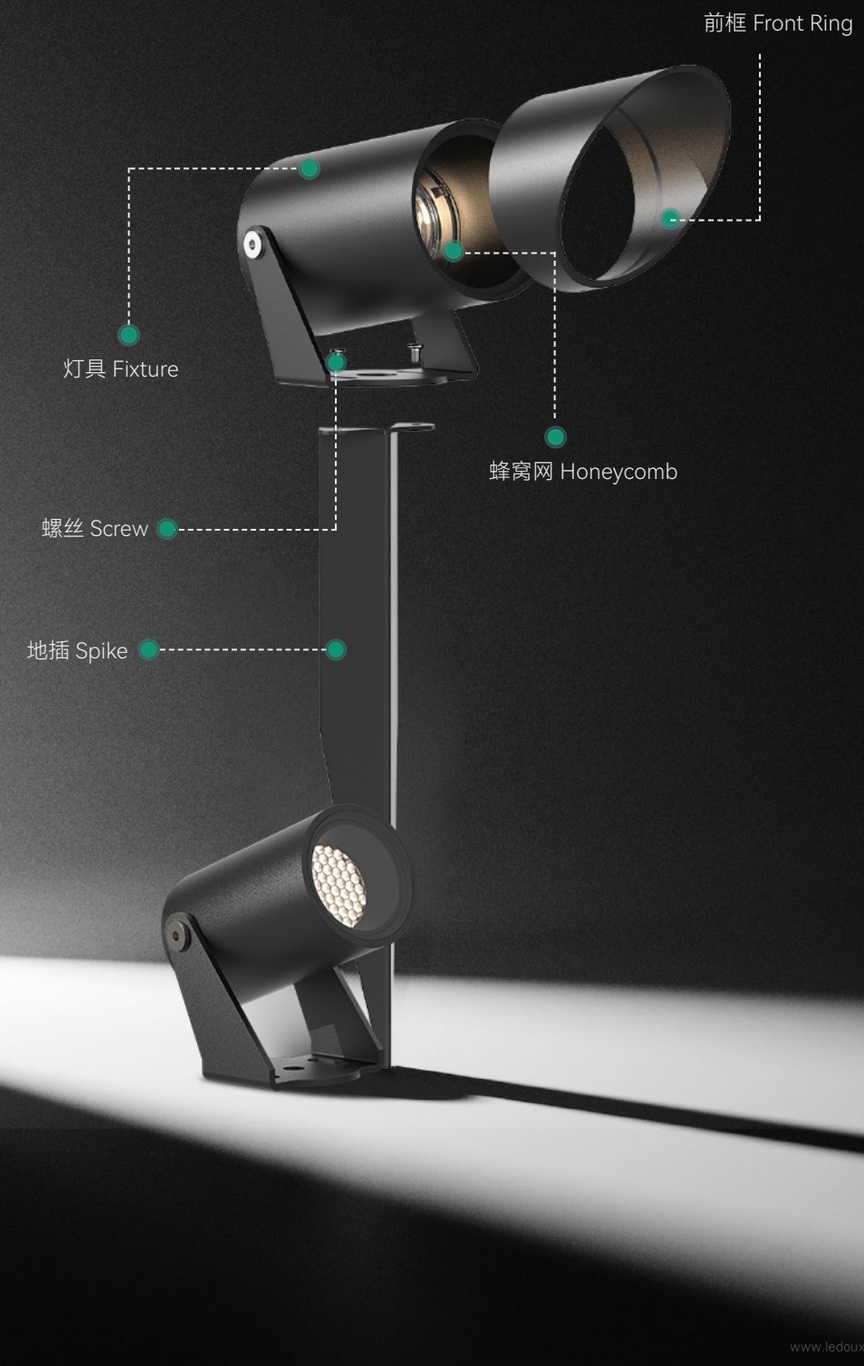

	GSA0502-C	GSA0505-C	GSA0510-C	GSA0515-C
InputmAW	DC24V 1x2W	DC24V 1x5W	DC24V 1x10W	DC24V 1x15W
Luminous flux lm	92lm/3000K	275lm/3000K	689lm/3000K	964lm/3000K
Beam Angle	20° /30°	15° /24° /45°	15° /24° /36° /40°	15° /24° /36° /40°
CRI	Ra≥90	Ra≥90	Ra≥90	Ra≥90
Lamp	OSRAM	Bridgelux	Bridgelux	Bridgelux
Available Dimming	/	/	/	/





	BSB0502-C	BSB0504-C	BSB0508-C
InputmAW	DC24V 1x2W	DC24V 1x4W	DC24V 1x8W
Luminous flux lm	60lm/3000K	210lm/3000K	508lm/3000K
Beam Angle	20° /30°	12° /20° /30° /45°	12° /20° /30° /40°
CRI	Ra≥90	Ra≥90	Ra≥90
Lamp	OSRAM	Bridgelux	Bridgelux
Available Dimming	/	/	/

Your outdoor lighting expert



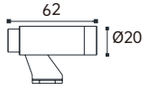


GSA0502-C

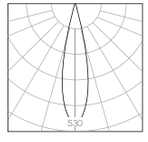
0.07 Ⅲ IP66

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x2W	92lm/3000K	Ra≥90	OSRAM

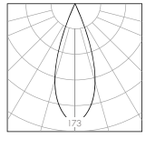
Color: Black White



Beam Angle



h(m)	E(lx)	D(m) 20°
1	530	0.39
2	132	0.77
3	59	1.16
4	33	1.55



h(m)	E(lx)	D(m) 30°
1	173	0.58
2	43	1.16
3	19	1.74
4	10	2.31

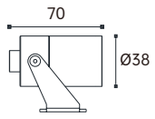


GSA0505-C

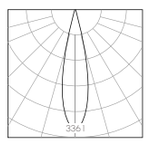
0.18 Ⅲ IP66

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x5W	275lm/3000K	Ra≥90	Bridgelux

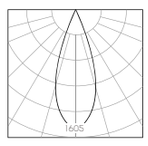
Color: Black White



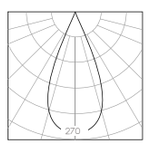
Beam Angle



h(m)	E(lx)	D(m) 15°
1	3361	0.22
2	840	0.45
3	373	0.67
4	210	0.89



h(m)	E(lx)	D(m) 24°
1	1605	0.32
2	401	0.65
3	178	0.97
4	100	1.29



h(m)	E(lx)	D(m) 45°
1	270	0.85
2	68	1.69
3	30	2.54
4	17	3.39

Optional Accessories



GA05-2 GU05-2 GU05-5
GA05-5

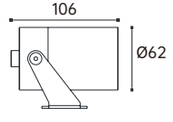


GSA0510-C

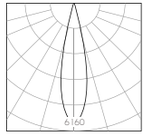
0.52 Ⅲ IP66

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x10W	689lm/3000K	Ra≥90	Bridgelux

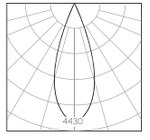
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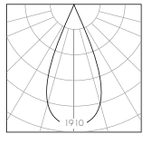
Beam Angle



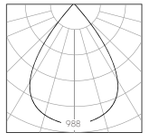
h(m)	E(lx)	D(m) 15°
1	6160	0.27
2	1540	0.54
3	684	0.82
4	385	1.09



h(m)	E(lx)	D(m) 24°
1	4430	0.38
2	1108	0.77
3	492	1.15
4	277	1.53



h(m)	E(lx)	D(m) 36°
1	1910	0.58
2	477	1.16
3	212	1.75
4	119	2.33



h(m)	E(lx)	D(m) 40°
1	988	0.77
2	247	1.53
3	109	2.30
4	61	3.06

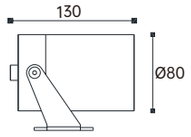


GSA0515-C

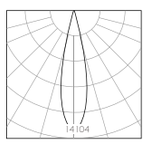
0.97 Ⅲ IP66

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x15W	964lm/3000K	Ra≥90	Bridgelux

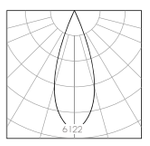
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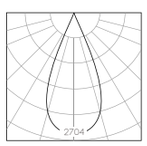
Beam Angle



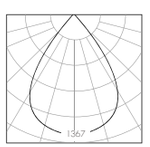
h(m)	E(lx)	D(m) 15°
1	14104	0.22
2	3526	0.44
3	1567	0.66
4	881	0.88



h(m)	E(lx)	D(m) 24°
1	6122	0.39
2	1530	0.78
3	680	1.17
4	382	1.56

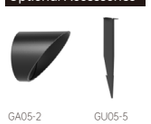


h(m)	E(lx)	D(m) 36°
1	2704	0.60
2	676	1.21
3	300	1.81
4	169	2.41



h(m)	E(lx)	D(m) 40°
1	1367	0.73
2	341	1.45
3	152	2.18
4	85	2.90

Optional Accessories



GA05-2 GU05-5
GA05-5

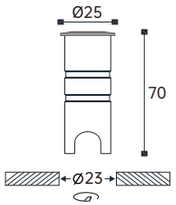


BSB0502-C

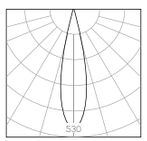
0.06 Ⅲ IP67

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x2W	60lm/3000K	Ra≥90	OSRAM

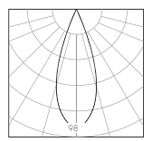
Color: Stainless Steel



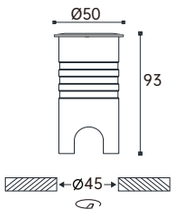
Beam Angle



h(m)	E(lx)	D(m) 20°
1	369	0.37
2	92	0.75
3	41	1.12
4	23	1.49



h(m)	E(lx)	D(m) 30°
1	98	0.57
2	24	1.15
3	11	1.72
4	6	2.30





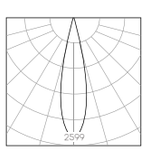
BSB0504-C

0.23 Ⅲ IP67

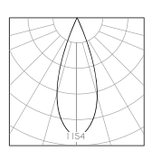
Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x4W	210lm/3000K	Ra≥90	Bridgelux

Color: Stainless Steel

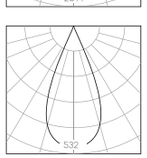
Beam Angle



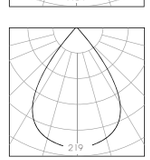
h(m)	E(lx)	D(m) 15°
1	2599	0.22
2	649	0.45
3	288	0.67
4	162	0.89



h(m)	E(lx)	D(m) 20°
1	1154	0.34
2	288	0.68
3	128	1.02
4	72	1.36



h(m)	E(lx)	D(m) 30°
1	532	0.48
2	133	0.96
3	59	1.43
4	33	1.91



h(m)	E(lx)	D(m) 45°
1	219	0.87
2	54	1.73
3	26	2.60
4	13	3.46

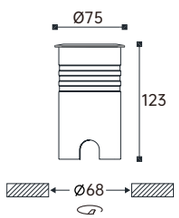


BSB0508-C

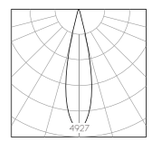
0.63 Ⅲ IP67

Material	Input	Luminous Flux	CRI	Lamp
Aluminum	DC24V 1x8W	508lm/3000K	Ra≥90	Bridgelux

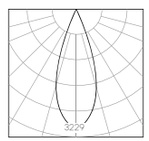
Color: Stainless Steel



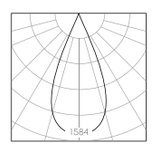
Beam Angle



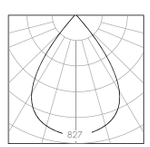
h(m)	E(lx)	D(m) 15°
1	4927	0.27
2	1231	0.54
3	547	0.80
4	307	1.07



h(m)	E(lx)	D(m) 24°
1	3229	0.38
2	807	0.75
3	358	1.13
4	201	1.50



h(m)	E(lx)	D(m) 30°
1	1584	0.56
2	396	1.11
3	176	1.67
4	99	2.23



h(m)	E(lx)	D(m) 40°
1	827	0.76
2	206	1.52
3	92	2.29
4	51	3.05