UNI LUCE

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ARCHITECTURAL LIGHTING

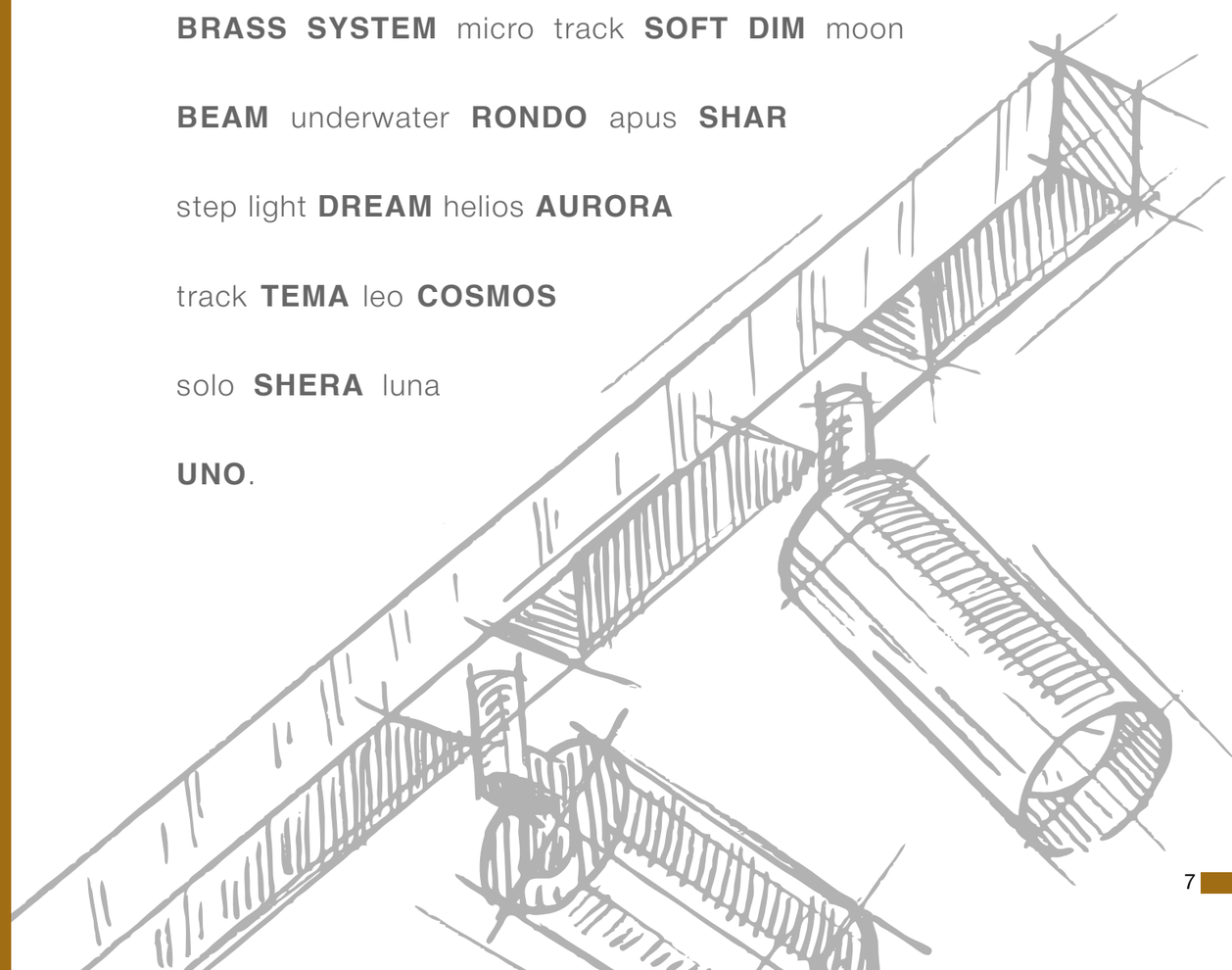
UNI LUCE

ILLUMINATE

YOUR DREAM

BASIC CATALOGUE 2020-2021

ILLUSION bidi **RAPIDO** perla **SLIDE** slim **SVEN** soft dimming **ZOOM** prisma **VERTICAL LIGHT** push dim **WING** apus **WALL LAMP** kube **FOTON** astro **SNOWY** peyote **BALTI** floodlight **RGB** dimming **EXTERIOR** soft **SKYLINE** levon **MIRACLE** bobo **TORCIA** cave **PENDANT LAMP** magnetic track **ARGO BRASS SYSTEM** micro track **SOFT DIM** moon **BEAM** underwater **RONDO** apus **SHAR** step light **DREAM** helios **AURORA** track **TEMA** leo **COSMOS** solo **SHERA** luna **UNO**.





WE ARE UNI LUCE

The lighting industry is continuously changing and developing. We consider this as both our challenge and new opportunity. It fascinates us to bring new designs and solutions following the best worldwide trends and know-how ideas and technology.

We develop lighting solutions that enhance people's life, and therefor people's quality life. We bring our experience in lighting to the service of architects, interior and lighting designers. Creating lighting scenography and integrate it into architecture. We share our passion for creativity and inspiration, in the idea to develop new solutions. All our products are developed in-house in our headquarter in Italy. We continuously invest in people, in new markets, in production and R&D development. Every year UNI LUCE is launching our new collection of architectural lighting, enriching by new ideas and know-how.

VISION

Light lends architecture an additional design dimensions. We aspire to use light to improve the effect of the room and enhance the pleasance of any ambience. We consider about visual comfort and make it the priority for our product. We develop most innovative light and guided by the following principles:

1. High quality individual lighting design in accordance with the individual needs.
2. Effective lighting technology that can create unique lighting patterns.
3. Intelligent smart control of light.
4. Energy saving technology.
5. LED and optics best innovations that gives best lighting effect to the room.

INDIVIDUAL LIGHTING TASK

UNI LUCE is a professional lighting solution provider. We offer individual custom – design for your project. We consider each project individual and has its own task including cost effectiveness, planning, construction. Each application has its own features and individual requirements. Our aim is to transfer your ideas into lighting concepts to develop perception-oriented, cost-effective lighting solutions together with you.





ENVIRONMENT

UNI LUCE realizes that its business activities are associated with responsibility for ecological awareness, health and sustainability, and handles these issues as a priority. UNI LUCE operates according to the principle that the company – as lighting manufacturers – have an obligation to show its best endeavours to preserve the environment, within the context of its business, through the company`s environmental management and by working in harmony with suppliers, clients, partners and employees.

Over the past few years UNI LUCE has been working to minimize the environmental impacts of its products and manufacturing processes, aiming to further increase the energy efficiency of the company and its client's operations.

PRODUCTION AND R&D

THE R&D DEPARTMENT IS A PRIME SELECTION OF HIGHLY QUALIFIED ENGINEERS AND DESIGNERS.

An important feature in UNI LUCE creative process is the use of state of the art development techniques. The intensive use of 3D printing, goniophotometry and in-house supervised manufacturer testing (SMT) result in a fast, efficient and first time right development process. As such, an essential attribute in the company's short idea-to-market philosophy.

Throughout the entire production process UNI LUCE distinguishes itself by handling the strictest quality parameters, to ensure products and services are designed and produced to exceed customer requirements. Every step in the production process has a routine quality procedure, covering both product quality and testing. As such, each product that leaves UNI LUCE, has been inspected and tested thoroughly, resulting in minimal returns and maximum efficiency.





SUPPLIERS

UNI LUCE IS FOCUSED TO CREATE LONG-TERM RELATIONSHIPS WITH ITS SUPPLIERS, BUILT ON MUTUAL TRUST, COMMITMENT AND FAIRNESS.

Throughout the entire production process UNI LUCE distinguishes itself by handling the strictest quality parameters, to ensure products and services are designed and produced to exceed customer requirements. This ongoing mission for industry leading quality levels, short delivery terms and maximum flexibility is made possible through a careful and demanding screening of our suppliers.

UNI LUCE LIGHTING SOLUTIONS

WORK

LIGHTING FOR OFFICES AND ADMINISTRATIVE BUILDINGS

We believe that office lighting must do much more than just to satisfy functional requirements. Lighting solution in the working area can stimulate work efficiency, inspire for creativity and concentration.

Zoned lighting solutions for attractive, flexible office surroundings with high degree of visual comfort for attractive working environment including cost-effective and anti-glare principles.





CULTURE



LIGHTING FOR MUSEUMS AND GALLERIES

Brilliant lighting solutions for the best masterpieces have no compromises in terms of the visual experience and comfort. This is the best lighting solutions with the best color rendering for expressive cultural experiences. Light influences the perception of exhibition spaces, that is the main feature we must take into consideration while working on the museum project. Thanks to new LED technology, we can use the suitable lighting solutions for each project individually.

LIVING

LIGHTING FOR LIVING AREAS

Warm LED lighting for private spaces for everyday living for both indoor and outdoor application. UNI LUCE is working on create the best lighting solutions for different areas in home, such as dining, bedroom, living room, halls, etc. We have individual approach to any room in your home.



SHOPPING

LIGHTING FOR SHOPS AND SHOPPING BOUTIQUES

Flexible lighting is used here for authentic, attractive product display to enhance the atmosphere in the store and exhibit the products, emphasizing the best quality, design and uniqueness of the collection. From small fashion boutique to car showrooms, from showrooms to furniture stores UNI LUCE is providing professional individual lighting solution for the commercial areas.

PUBLIC

LIGHT FOR OUTDOOR FACILITIES

Perception-oriented lighting solution that creates night images of the town and landscapes with high visual comfort. The play of light and shade, the right selection of the tools can create the new visual effect of the outside area.



HOSPITALITY

LIGHT FOR HOTELS AND RESTAURANTS

Hotels, restaurants, wellness centers, prestigious receptions, relaxing comfort zones – all these spaces require individual approach for creating the best lighting solution, taking into consideration visual comfort and energy efficiency.



PICTOGRAPHY

IP
20

Protection degree offered by the fixture to the ingress of solids and liquids.

IP
20

0 No protection.

1 Protected against solid bodies over 50 mm in diameter.

2 Protected against solid bodies over 12 mm in diameter.

3 Protected against solid bodies over 2,5 mm in diameter.

4 Protected against solid bodies over 1 mm in diameter.

5 Protected against dust.

6 Fully protected against dust.

IP
2**0**

0 No protection.

1 Protected against drops of water falling vertically.

2 Protected against drops of water at a max. inclination of 15 degrees.

3 Protected against drops of water at a max. inclination of 60 degrees.

4 Protected against splashes of water.

5 Protected against jets of water.

6 Protected against waves.

7 Protected against immersión.

8 Protected against long term immersión.



Luminaire with builtin power packs or transformers, suitable for mounting directy onto normally inflammable surfaces.



Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of connecting the accesible conductive parts to a safety conductor (earth).



Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of double reinforced insulation without conductive parts to a safety conductor (earth).



Luminaire in which protection against electrical shocks is based on the very low safety supply voltage and no voltages are produced higher than this. A Class III luminaire must never be provided with earthing.



All lamps manufactured and illustrated in this catalog comply with European Standard EN 60 598 and consequently meet the requirements set forth in Directive 73/23 EEC (Low Voltage Directive). They also comply with Directive 89/336 covering electromagnetic compatibility. All products falling under the scope of the above-mentioned Directives bear the CE mark as proof of their compliance with the respective requirements.



Analogue control system. TRIAC dimming controls act as a high-speed switch and are used to control the amount of electrical energy passing to a LED.



1-10 V is one of the earliest and simplest electronic lighting control. The control signal is a DC voltage that varies between one and ten volts. The controlled lighting should scale its output so that at 10 V, the controlled light should be at 100% of its potential output, and at 1 V it should at 0% output (i.e. “Off”).



Digital Addressable Lighting Interface (DALI) is a technical standard for network-based systems that control lighting in buildings. The DALI standard encompasses the communications protocol and electrical interface for lighting control networks.



Adjustment of color temperature of the lamp from 3000K up to 1800K.



The RGB color model is an additive color model in which red, green, and blue light are added together in various ways to reproduce a broad array of colors. The name of the model comes from the initials of the three additive primary colors, red, green, and blue.

CRI

The color rendering index (CRI) is a quantitative measure of the ability of a light source to reproduce the colors of various objects faithfully in comparison with an ideal or natural light source. Light sources with a high CRI are desirable in color-critical applications.

HOUSING COLOR

W White

B Black

WB White-Black

GR Grey

CR Chrome

WCR White-Chrome

DGR Dark grey

G Gold

WG White-Gold

BG Black-Gold

BZ Bronze

CD Copper sand

MG Mat gold

CH Champaign

SS Stainless steel

BR Brass

BN Brown

S Silver

FG Frosted glass

TG Transparent glass

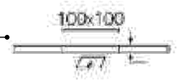
SG Smokey grey glass

LAMP CHARACTERISTICS

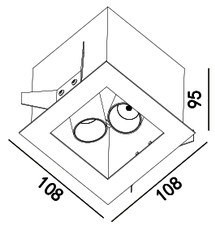
Model name

ACCENT

Cut hole size for recessed version



Lamp drawing



LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 10W 350mA
LUMEN OUTPUT: 866lm
INPUT: 220-240V 50\60Hz



427-W10 427-B10 427-GR10

Lamp power, W

Housing color

Product code

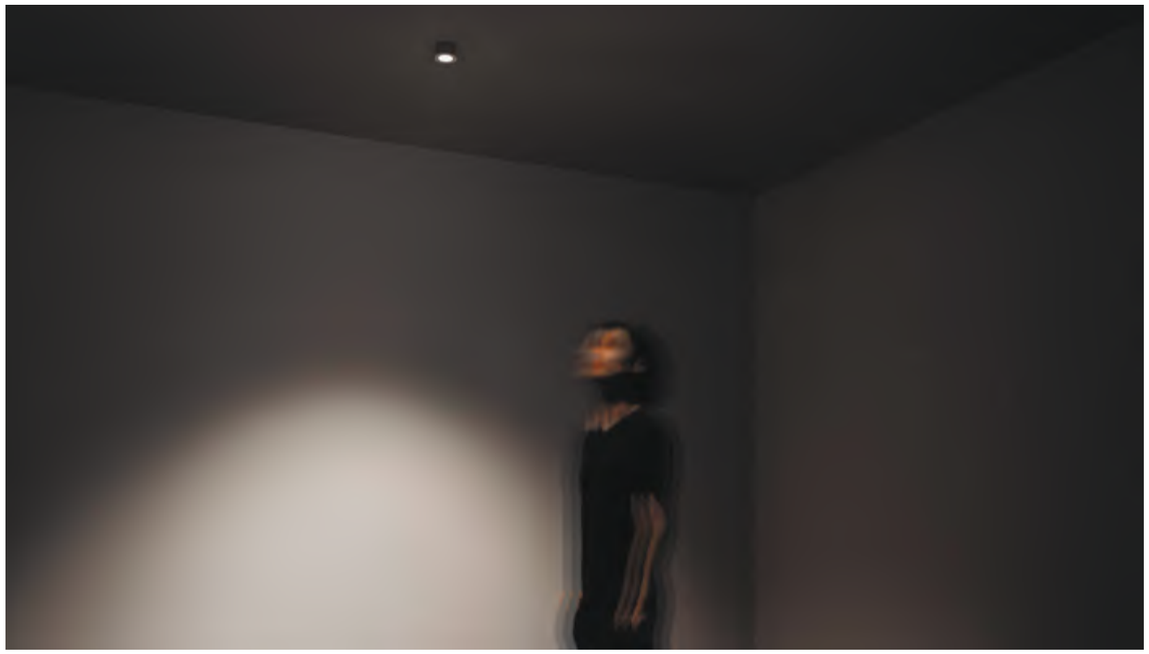
DIM TO WARM (SOFT DIM)



DTW technology makes it possible to set up the light temperature (K) from 3000K up to 1800K, if you need bright working light, start with 3000K, if you like warm light for the cozy atmosphere, dim down to 1800K. Our technology is making it completely flicker free.

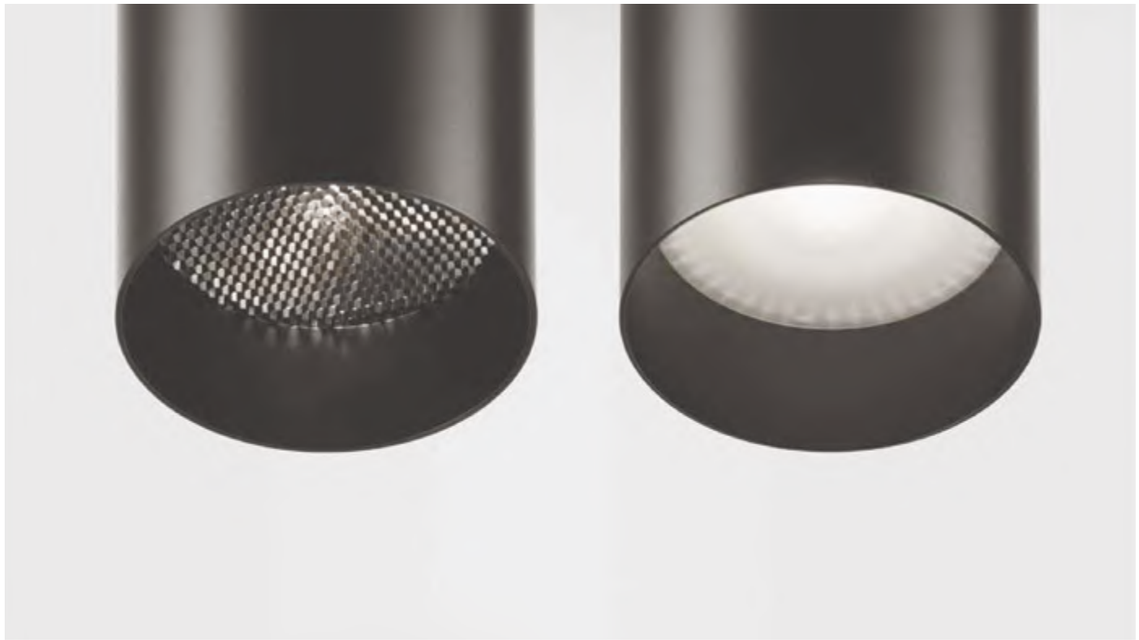
UNIFIED GLARE RATING (UGR)

The UGR method – Unified Glare Rating according to CIE 117 – is used to evaluate and limit the direct glare from luminaires. In case of brightness, we feel discomfort, can become the reason for tiredness, lack of concentration, headache. For most of the areas, the optimal is UGR<19.



ACCESSORIES

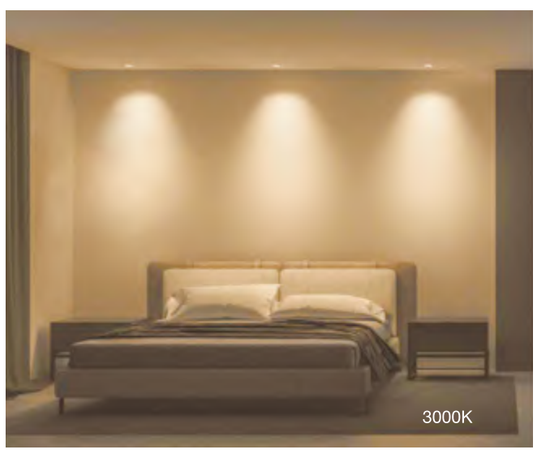
To decrease the glare effect, we develop lamps with deep installed lighting source and the best optic lens. In addition it is recommended to use special anti glare accessories, such as honeycombs and mat glass.

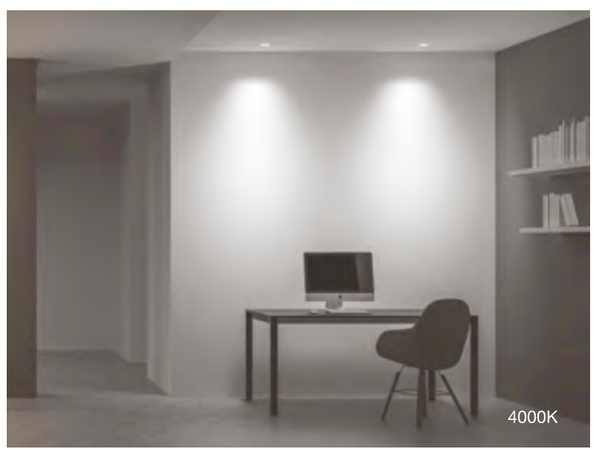


COLOR TEMPERATURE (CCT)

In private apartment it is recommended to use warm white light (2700-3000K) to create cozy atmosphere in the room.

Neutral white (4000K) is used for working areas.

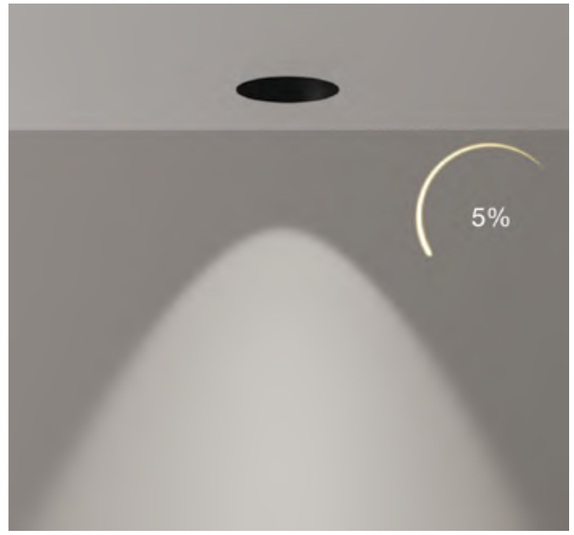




DIMMING

DIMMING is a process of lighting brightness control. There are serval DIM options. UNI LUCE use different options for lighting DIMMING, including DALI (Digital Addressable Lighting Interference), analogue dimming TRIAC (DIM 220V), 1-10V. All controlling systems have their special features. Discover more information about the DIMMING functions in the TECHNOLOGY chapter (p. 634-635). All the UNI LUCE lamps can be equipped by DIM drivers on request.





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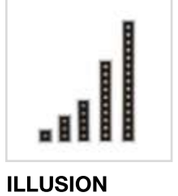
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CEILING
RECESSED

• INDOOR LAMPS

ARIA

This stunning down light is presented in different variants including fixed, adjustable and trimless versions. The collection is very popular thanks to its specific light effect. The light source is installed deeply in the lamp.



ARIA ADJUSTABLE

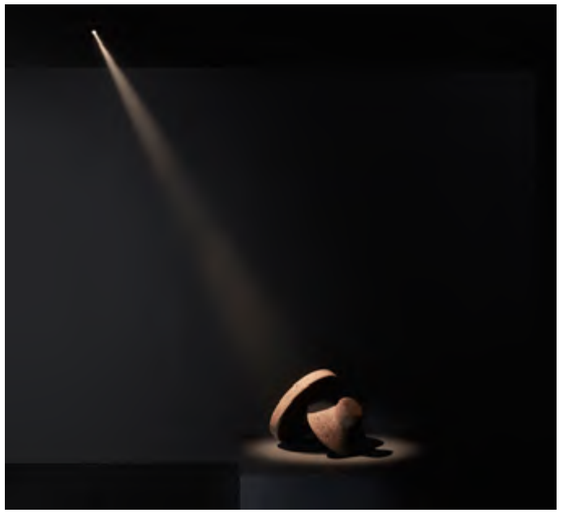


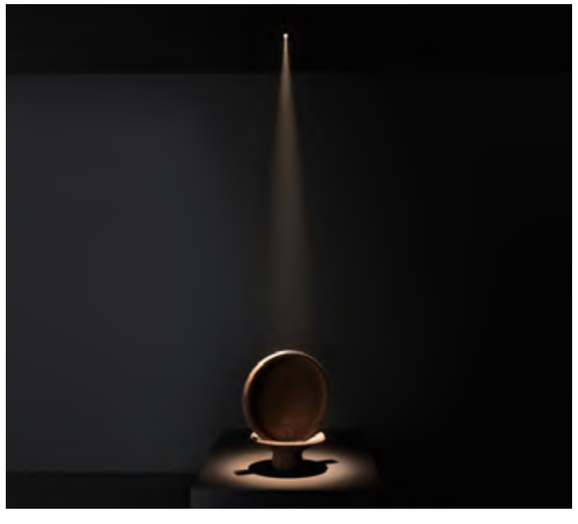
ARIA



ARIA TRIMLESS

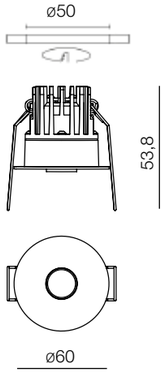






ARIA

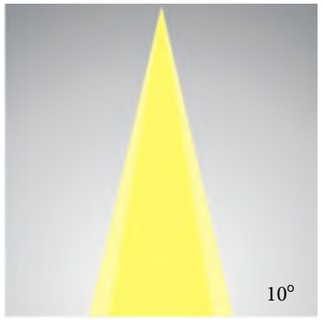


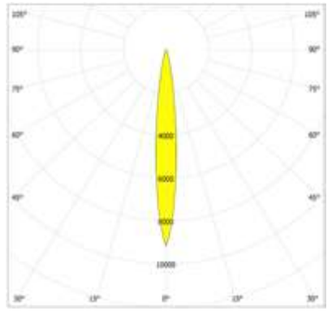


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 6W
SYSTEM POWER: 7,5W
LUMEN OUTPUT: 252lm
INPUT: 220-240V 50\60Hz

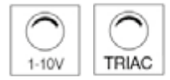

622-W7RO


622-B7RO



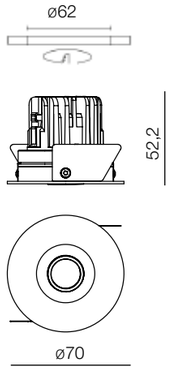


DIM options:



ARIA ADJUSTABLE

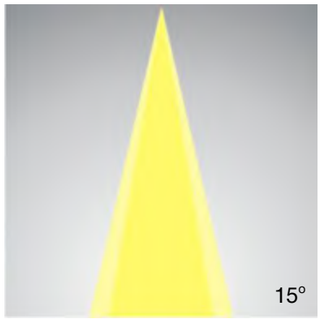


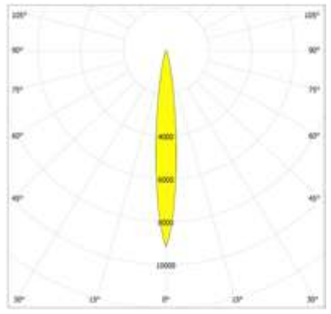


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 6W
SYSTEM POWER: 7,5W
LUMEN OUTPUT: 252lm
INPUT: 220-240V 50\60Hz


622-W7ROAD


622-B7ROAD





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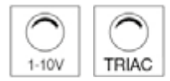
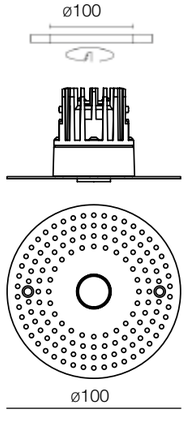


ARIA TRIMLESS

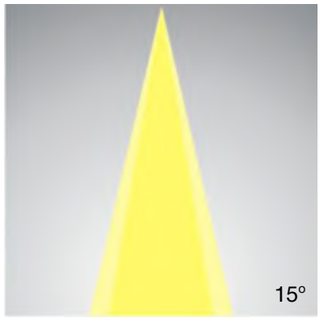


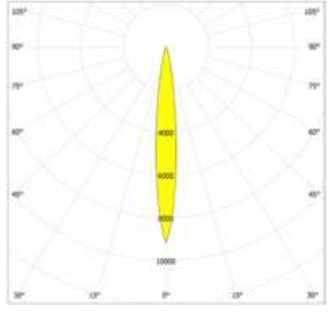


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 6W
SYSTEM POWER: 7,5W,
LUMEN OUTPUT: 252lm
INPUT: 220-240V 50\60Hz


622-W7ROTR


622-B7ROTR





DIM options:



CHIC

A wallwash light effect can upgrade any project, adding sophistication and emphasizing detail in interior design. The CHIC is the new top-notch wallwash range in our collection, allowing the user to create depth in a room via an evenly illuminated wall. With the CHIC you can reduce the contrast between a well-lit workspace and its environment, or it gives your artwork the perfect light its deserves. Thanks to the design harmony between LED and lens, CHIC can be kept very compact and does not attract any attention to the luminaire. The cover design reduces the angle of the mechanical cut-off, resulting in a minimum of glare and a maximum of visual comfort. Both trim and trimless versions are available for choice.





CHIC S

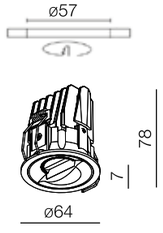


CHIC S TRIMLESS



CHIC

CHIC S



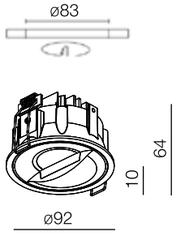
LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 1x9W 300mA
LUMEN OUTPUT: 1077lm
INPUT: 220-240V 50\60Hz

341-W9 341-B9

DIM options:

TRIAC 1-10V DALI

CHIC M



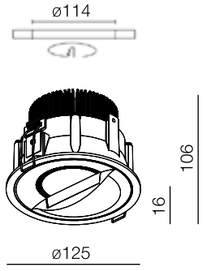
LED COLOR: 3000K
CRI: 80
LED POWER: 12W
SYSTEM POWER: 1x14W 500mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

341-W14 341-B14

DIM options:

TRIAC 1-10V DALI

CHIC L



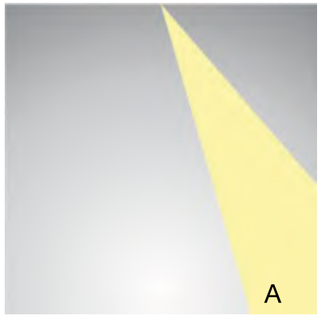
LED COLOR: 3000K
CRI: 80
LED POWER: 16W
SYSTEM POWER: 1x18W 500mA
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz

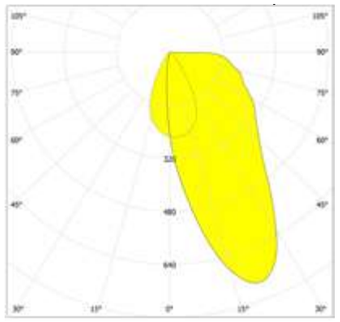
341-W18 341-B18

DIM options:

TRIAC 1-10V DALI

Recommended beam angle

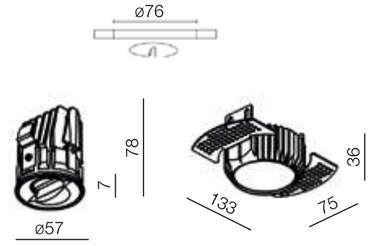




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	635.21	0.70	0.70
2.0	158.81	1.40	1.40
3.0	70.58	2.09	2.09
4.0	39.70	2.79	2.79
5.0	25.41	3.49	3.49

Dh
Dv

CHIC S TRIMLESS



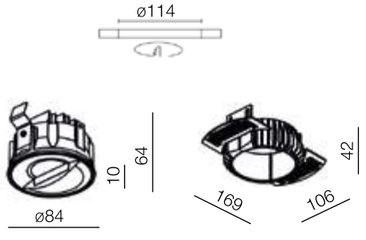
LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 1x9W 300mA
LUMEN OUTPUT: 1077lm
INPUT: 220-240V 50\60Hz

341-W9TR 341-B9TR

DIM options:

TRIAC 1-10V DALI

CHIC M TRIMLESS



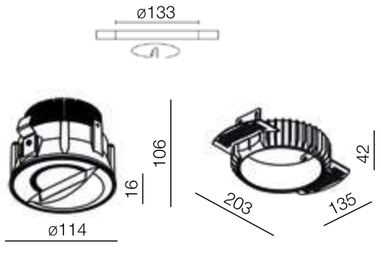
LED COLOR: 3000K
CRI: 80
LED POWER: 12W
SYSTEM POWER: 1x14W 300mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

341-W14TR 341-B14TR

DIM options:

TRIAC 1-10V DALI

CHIC L TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 16W
SYSTEM POWER: 1x18W 300mA
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz

341-W18TR 341-B18TR

DIM options:

TRIAC 1-10V DALI

CREED

CREED is a real diamond in the collection of UNI LUCE. Deeply installed LED provides the light with the best anti glare effect. This stunning downlight is recommended for any kind of project including private areas and public zones. Thanks to IP65, CREED can be used both for indoor and outdoor application.



CREED S



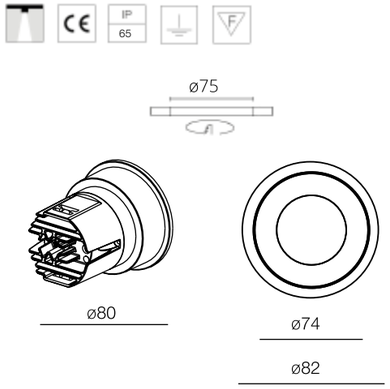






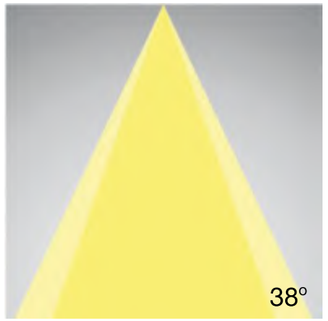
CREED

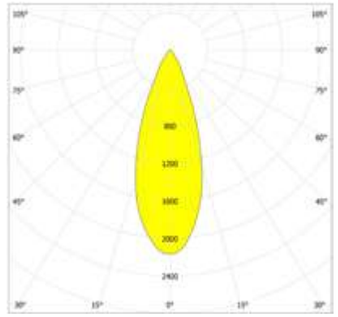
CREED S

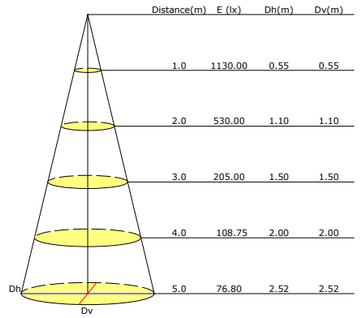


LED COLOR: 3000K
CRI: 80
LED POWER: 10W
SYSTEM POWER: 11W, 250 mA
LUMEN OUTPUT: 960lm
INPUT: 220-240V 50\60Hz

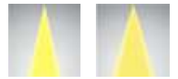
508-W11 508-B11







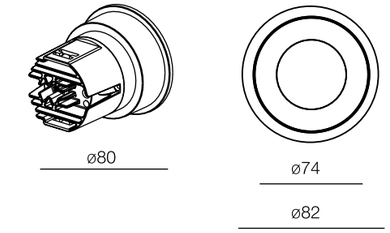
Beam Angle options:



DIM options:



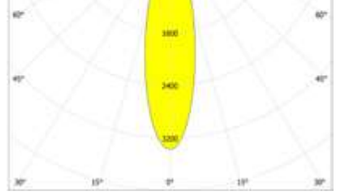
CREED S+

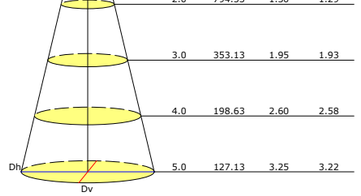


LED COLOR: 3000K
CRI: 80
LED POWER: 13,5W
SYSTEM POWER: 15W, 350mA
LUMEN OUTPUT: 1500lm
INPUT: 220-240V 50\60Hz

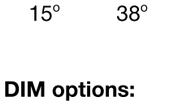
508-W15 508-B15







Beam Angle options:



DIM options:



DIRO

The DIRO collection is more than one product, it is a family which offers a solution for many lighting demands, from residential to hotel, restaurant to retail and much more. In line with this philosophy, DIRO comes in single and double fixtures, round or square, orientable or fixed, in multiple finishing colours. The design of these recessed conical spots delivers a hardly visible transition from the intense light to the ceiling, resulting in a halo-like effect, ideal to give the space an extra dimension.



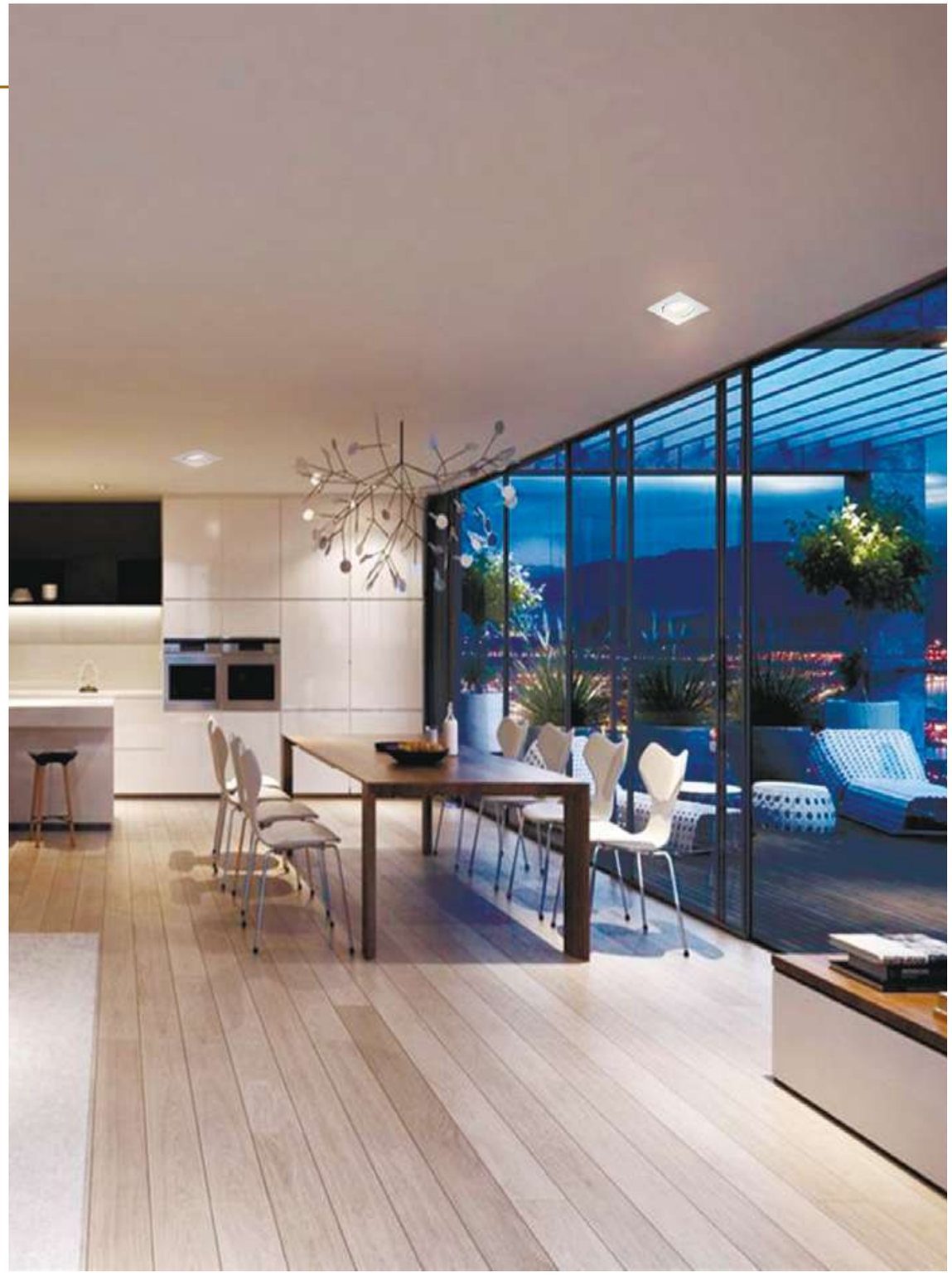
DIRO M RO
ADJUSTABLE



DIRO M SQ
ADJUSTABLE

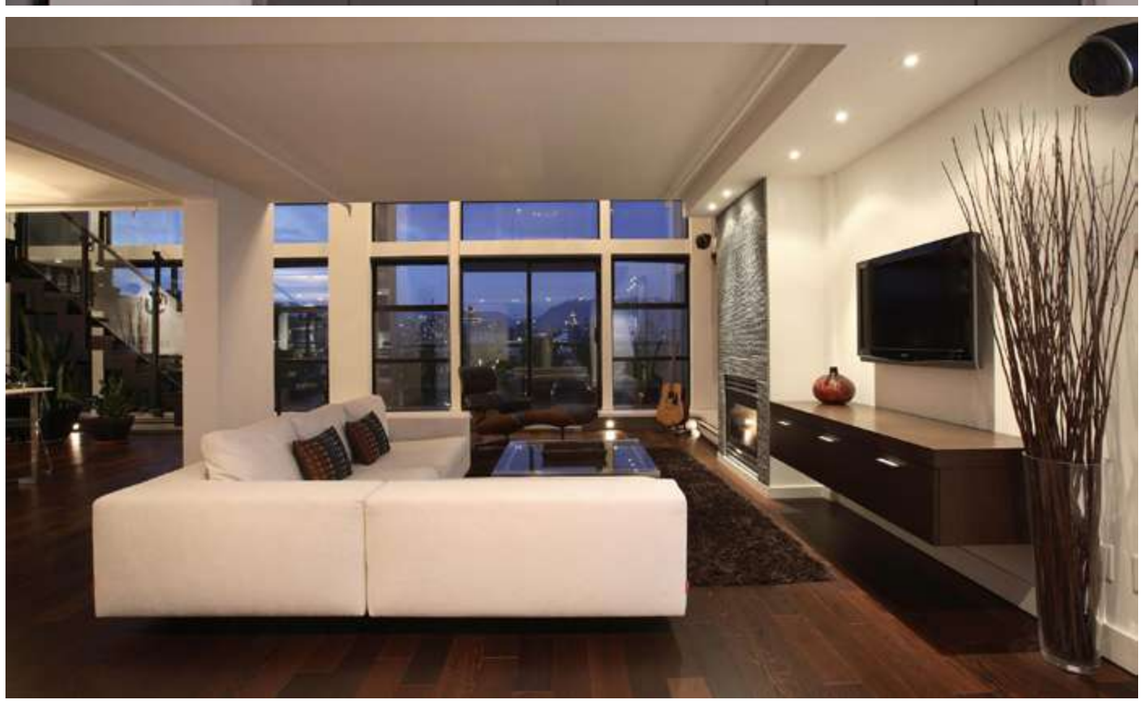


DIRO-2 M SQ



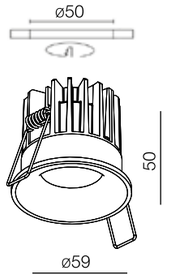






DIRO

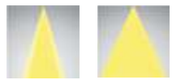
DIRO S RO



LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 7W
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

425-W7RO 425-B7RO

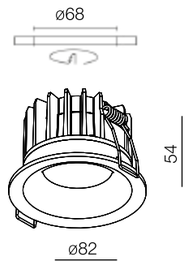
Beam Angle options:



DIM options:



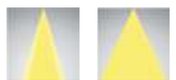
DIRO M RO



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 9W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

425-W9RO 425-B9RO

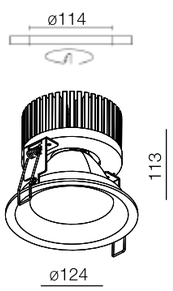
Beam Angle options:



DIM options:



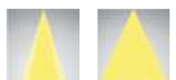
DIRO L RO



LED COLOR: 3000K
CRI: 80
LED POWER: 23W
SYSTEM POWER: 25W
LUMEN OUTPUT: 2540lm
INPUT: 220-240V 50\60Hz

425-W25RO 425-B25RO

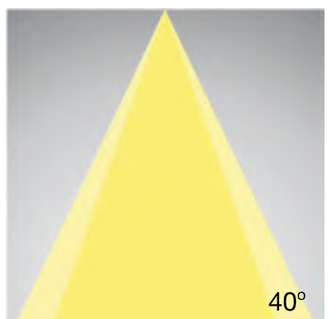
Beam Angle options:

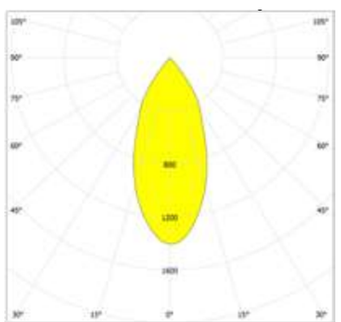


DIM options:



Recommended beam angle

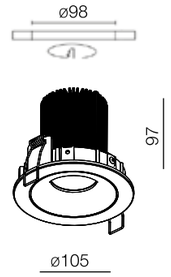




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	4912.10	0.81	0.81
2.0	1228.10	1.63	1.63
3.0	245.71	2.44	2.44
4.0	307.01	3.25	3.25
5.0	196.51	4.06	4.06

Dh
Dv

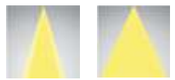
DIRO M RO ADJUSTABLE



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 9W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

425-W9ROAD 425-B9ROAD

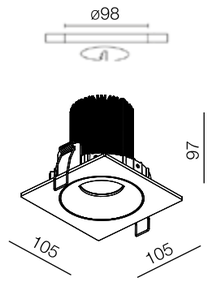
Beam Angle options:



DIM options:



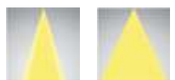
DIRO M SQ ADJUSTABLE



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 9W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

425-W9SQAD 425-B9SQAD

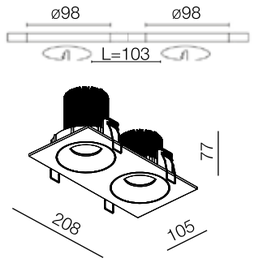
Beam Angle options:



DIM options:



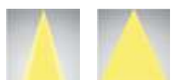
DIRO-2 M SQ ADJUSTABLE



LED COLOR: 3000K
CRI: 80
LED POWER: 15W
SYSTEM POWER: 18W
LUMEN OUTPUT: 2270lm
INPUT: 220-240V 50\60Hz

425-W18SQAD 425-B18SQAD

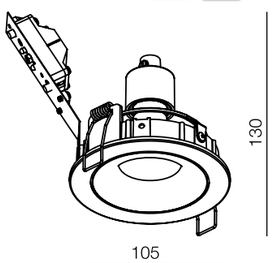
Beam Angle options:



DIM options:



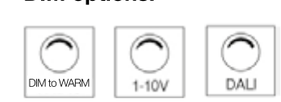
DIRO M RO ADJUSTABLE GU10



POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

528-W7ROAD 528-B7ROAD

DIM options:



DREAM

The deeper placed LED light, make sure that glare is reduced to a minimum when DREAM is installed in the ceiling. The decorative trim at the end of the reflector gives a refined touch to this elegant luminaire. The recessed position of the LED guarantees a refined ceiling image and higher level of visual comfort. The DREAM is available in different colours.

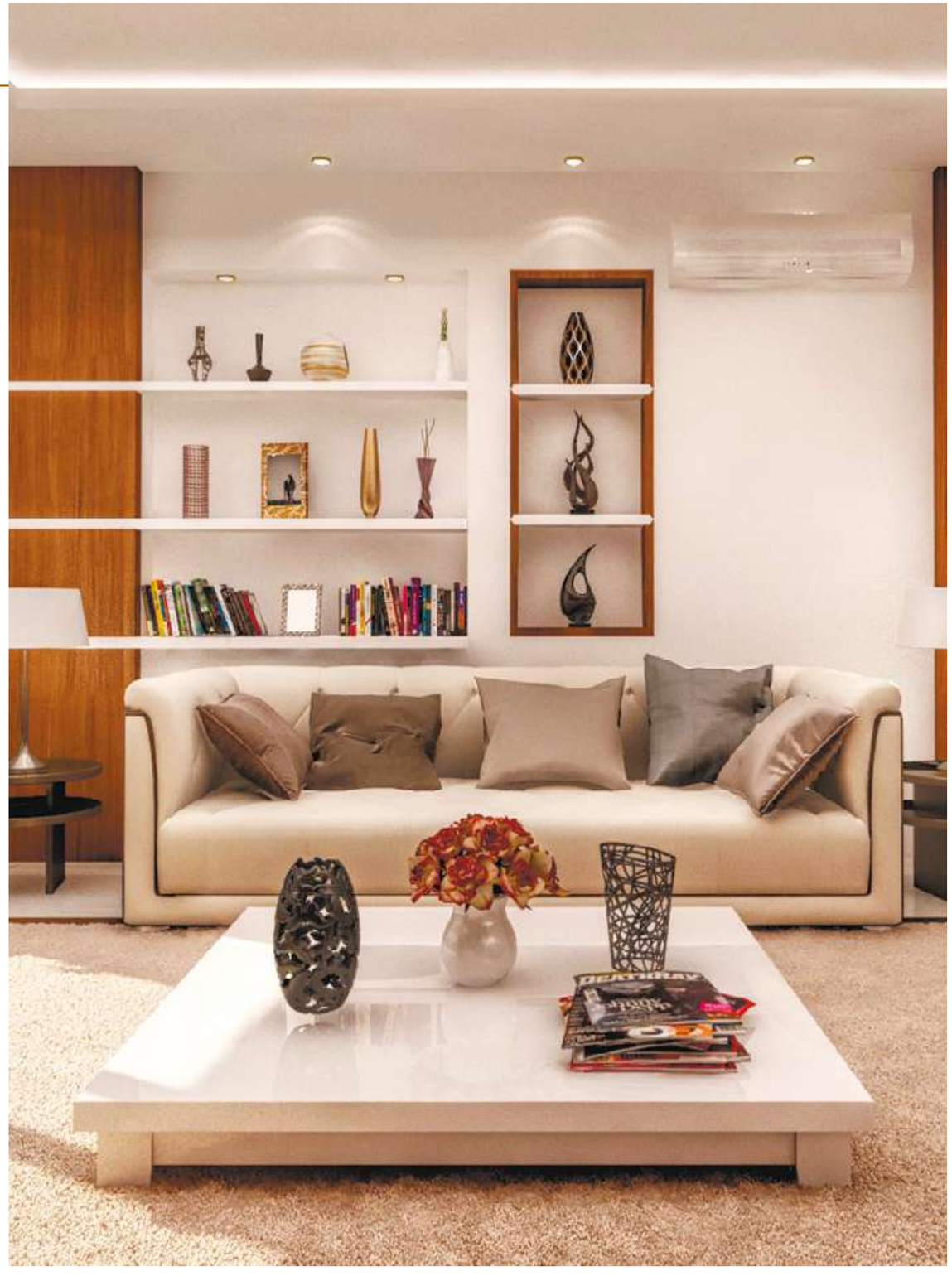


DREAM RO



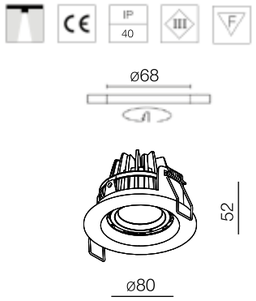
DREAM SQ





DREAM

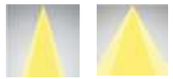
DREAM RO



LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

332-WW6RO 332-WB6RO

Beam Angle options:

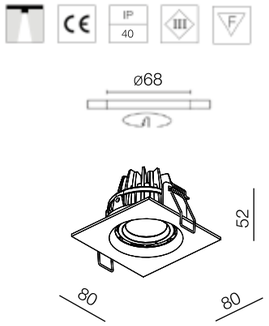


23° 49°

DIM options:



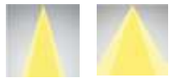
DREAM SQ



LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

332-WW6SQ 332-WB6SQ

Beam Angle options:

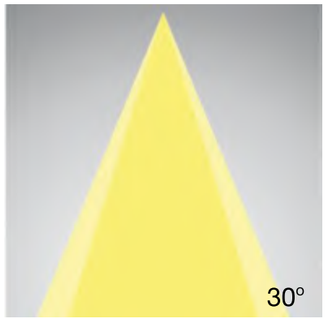


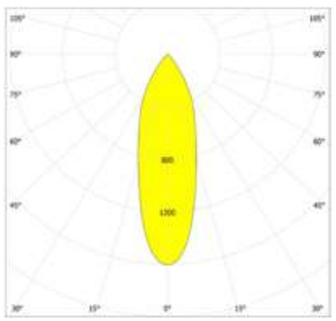
23° 49°

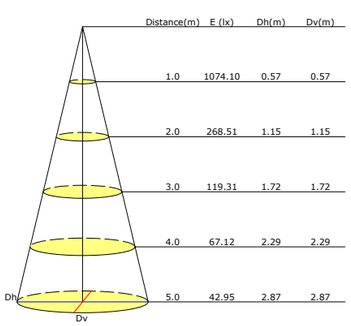
DIM options:



Recommended beam angle









EVENT

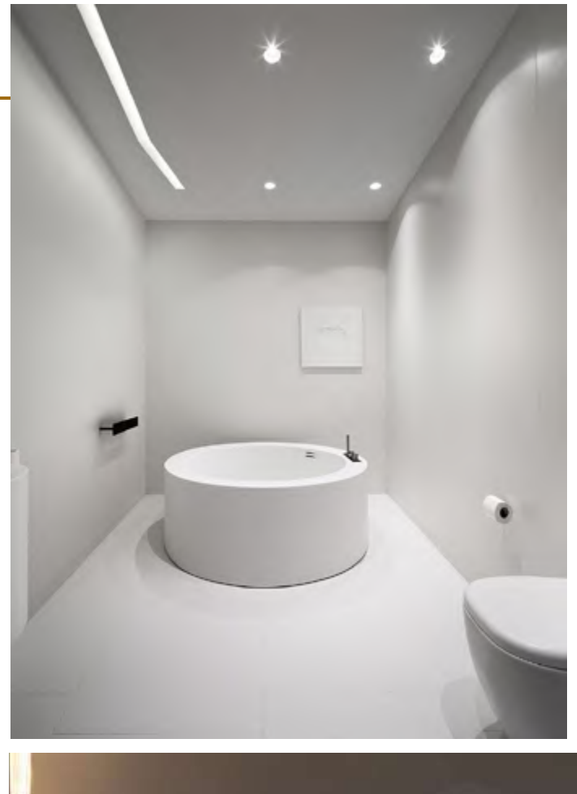
This stunning collection of downlights is specially designed to answer all possible designers' request. Miniature size, IP54, best anti glare effect, different colors and finishings for choice, this is what makes the EVENT collection so popular. Trim and trimless versions are available for choice.



EVENT M TRIMLESS



EVENT M

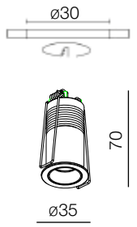






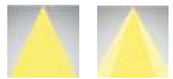
EVENT

EVENT SS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 4,7W
SYSTEM POWER: 6,5W, 500mA
LUMEN OUTPUT: 576lm
INPUT: 220-240V 50\60Hz

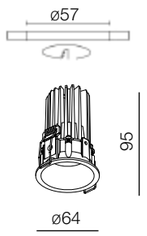
Beam Angle options:



32° 45°

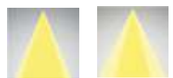
541-W7 541-B7 541-G7

EVENT S



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 6,6W
SYSTEM POWER: 8,5W, 700mA
LUMEN OUTPUT: 809lm
INPUT: 220-240V 50\60Hz

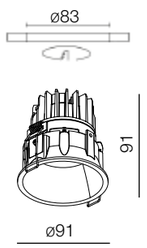
Beam Angle options:



30° 42°

541-W9 541-B9 541-G9

EVENT M



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

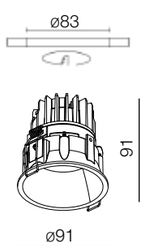
Beam Angle options:



36° 50°

541-W11 541-B11 541-G11

EVENT M+



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 12,9W
SYSTEM POWER: 14W, 350mA
LUMEN OUTPUT: 1439lm
INPUT: 220-240V 50\60Hz

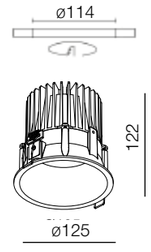
Beam Angle options:



36° 42°

541-W14 541-B14 541-G14

EVENT L



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 18W, 350mA
SYSTEM POWER: 20,5W
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz

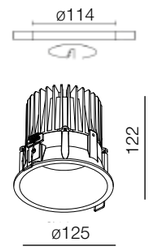
Beam Angle options:



32° 50°

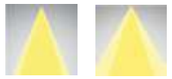
541-W21 541-B21 541-G21

EVENT L+



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 25,7W
SYSTEM POWER: 27,5W, 700mA
LUMEN OUTPUT: 2501lm
INPUT: 220-240V 50\60Hz

Beam Angle options:

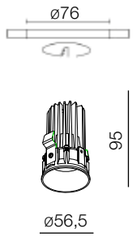


30° 45°

541-W28 541-B28 541-G28

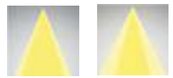
EVENT

EVENT S TRIMLESS



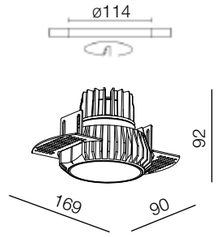
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 6,6W
SYSTEM POWER: 8,5W, 700mA
LUMEN OUTPUT: 809lm
INPUT: 220-240V 50\60Hz

Beam Angle options:





EVENT M TRIMLESS



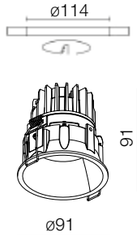
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

Beam Angle options:



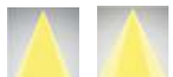


EVENT M+ TRIMLESS



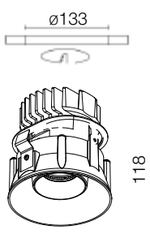
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 12,9W
SYSTEM POWER: 14W, 350mA
LUMEN OUTPUT: 1439lm
INPUT: 220-240V 50\60Hz

Beam Angle options:





EVENT L TRIMLESS



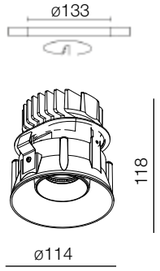
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 18W, 350mA
SYSTEM POWER: 20,5W
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz

Beam Angle options:



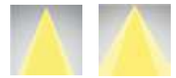


EVENT L+ TRIMLESS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 25,7W
SYSTEM POWER: 27,5W, 700mA
LUMEN OUTPUT: 2501lm
INPUT: 220-240V 50\60Hz

Beam Angle options:





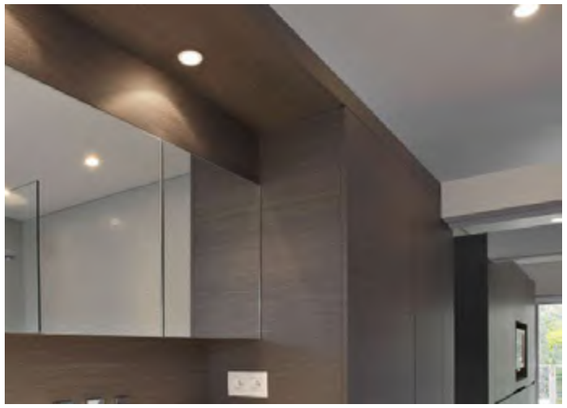
GINA

Deeply installed LED source produces amazing light effect with perfect anti-glare function. Round and square versions are available for choice. The downlights can be used individually or groupped in a line with 2 and 3 lamps with the help of a special frame.



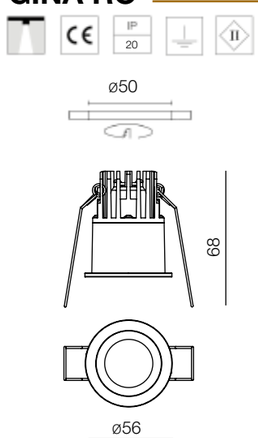
GINA RO



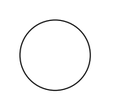




GINA RO



MATERIAL HOUSING: aluminium,
LED COLOR: 3000K
CRI: 90
LED POWER: 6,4W
SYSTEM POWER: 7,4W
LUMEN OUTPUT: 402lm
INPUT: 220-240V 50\60Hz



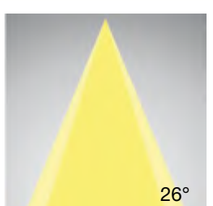
623-W7RO



623-B7RO



623-BG7RO



Beam Angle options:



36°



DIM options:



HELIOS

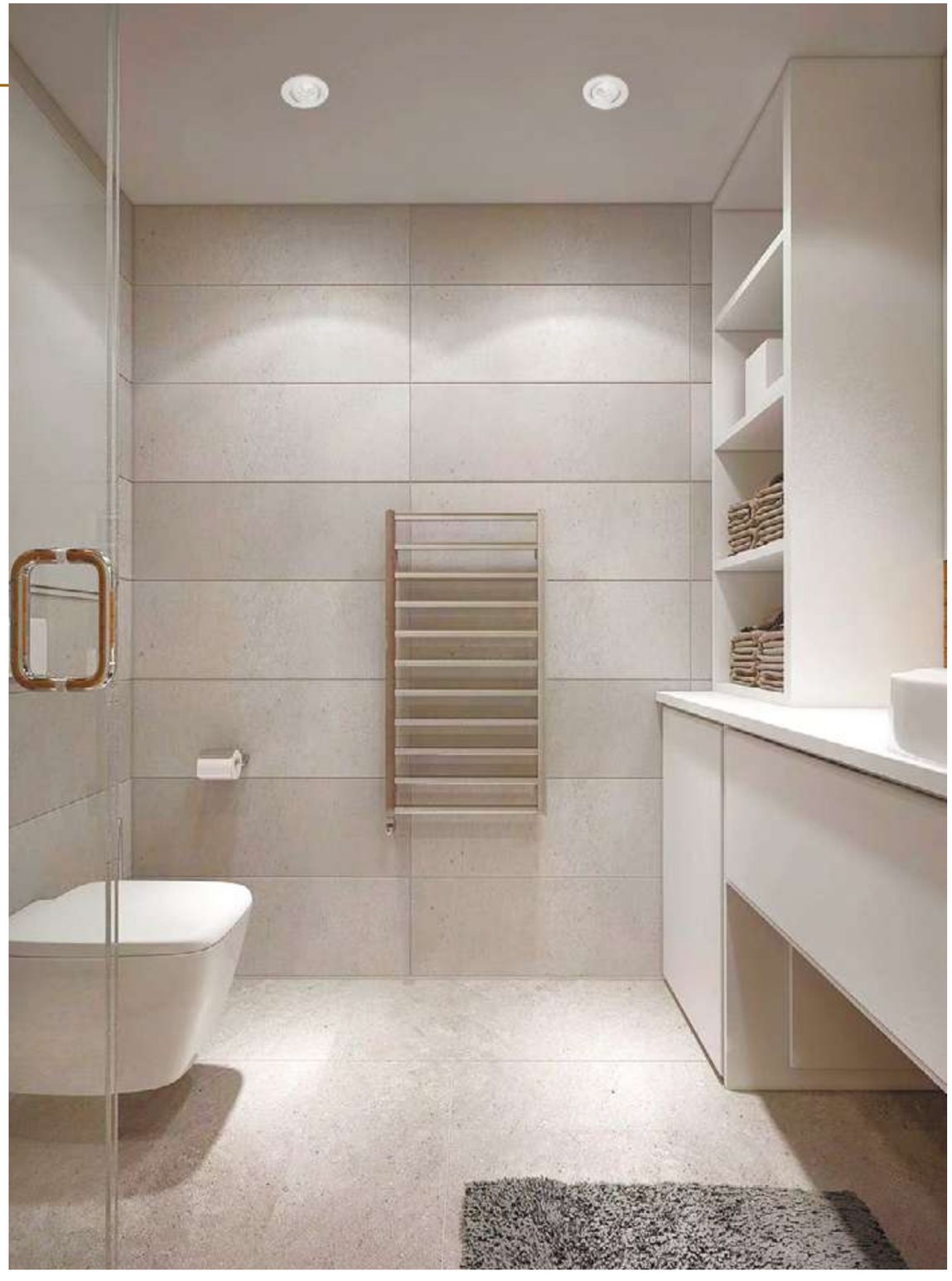
HELIOS is one of the most remarkable families in the UNI LUCE collection, destined to become a longstanding classic. Available as round and square shapes, HELIOS introduces new levels in flexibility. The double shell design prevents ceiling exposure, while the flexible inner shell tailors for any lighting need. Ultimate refinement is reached with the Oreo principle, a subtle aureole of light circling around the central led, for improved lighting aesthetics. This striking yet elegant fitting suits every interior environment, pleasing the user with its supreme suppleness and intriguing appearance.

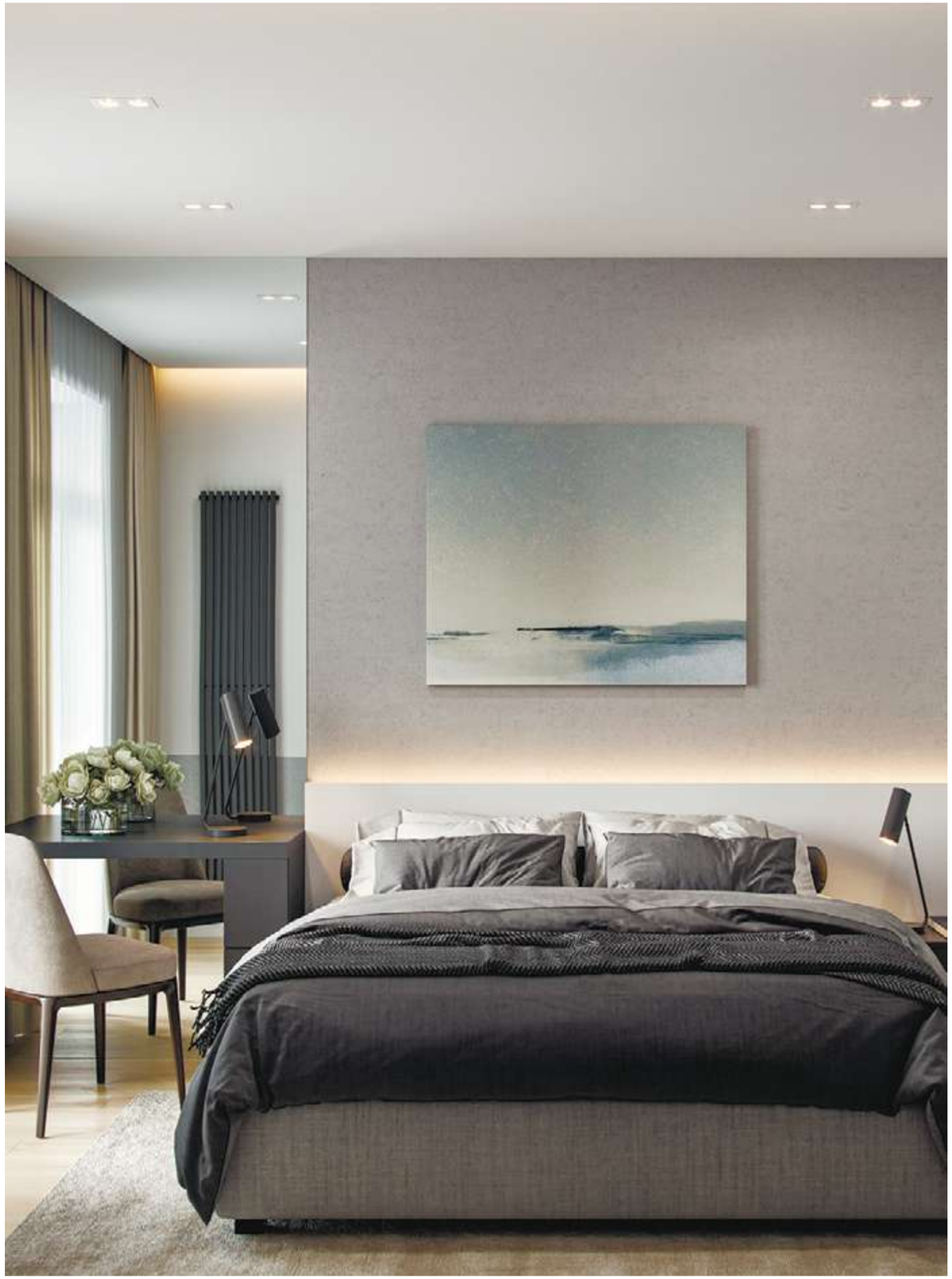


HELIOS M



HELIOS M TRIMLESS

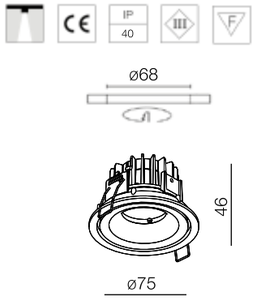






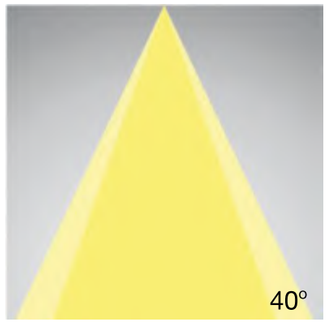
HELIOS

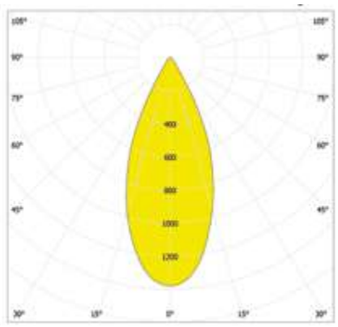
HELIOS S RO

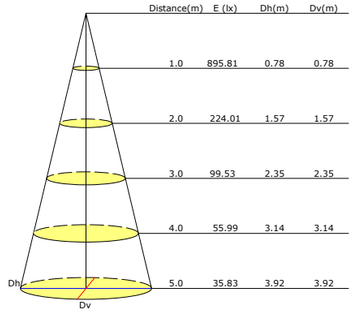


LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

300-W6RO 300-B6RO







Beam Angle options:

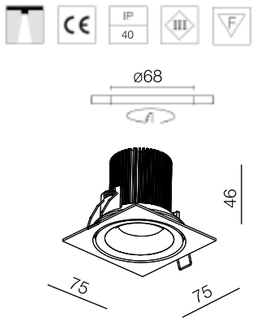


50°

DIM options:

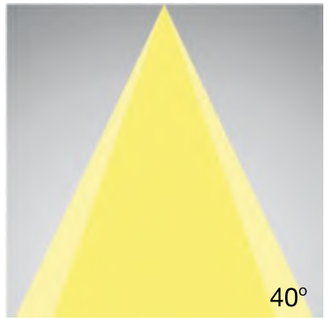
TRIAC DIM to WARM 1-10V DALI

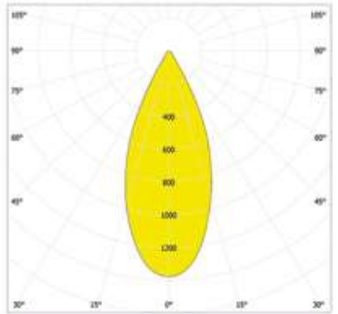
HELIOS S SQ

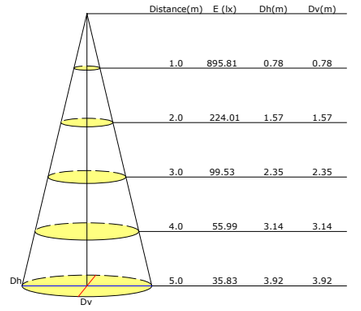


LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

300-W6SQ 300-B6SQ







Beam Angle options:

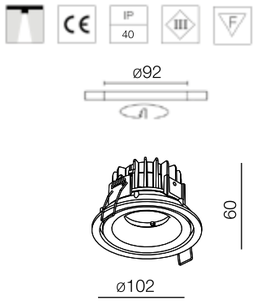


50°

DIM options:

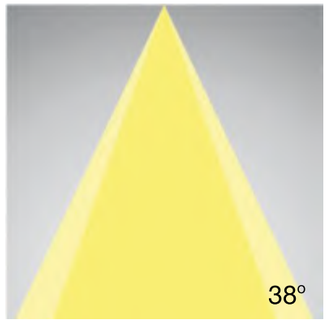
TRIAC DIM to WARM 1-10V DALI

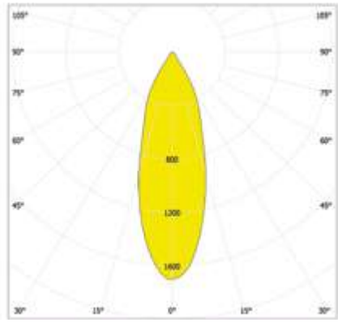
HELIOS M RO

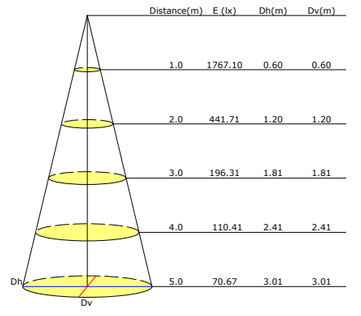


LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

300-W9RO 300-B9RO







Beam Angle options:

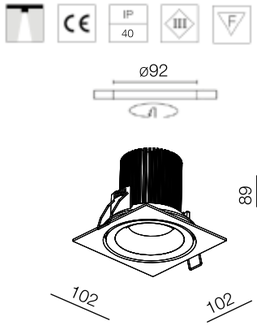


48°

DIM options:

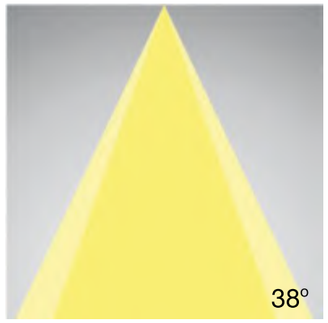
TRIAC DIM to WARM 1-10V DALI

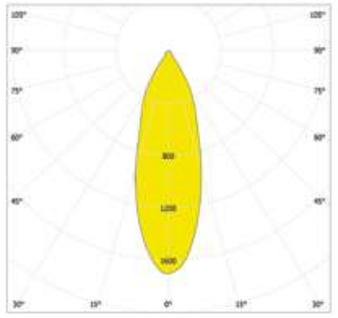
HELIOS M SQ

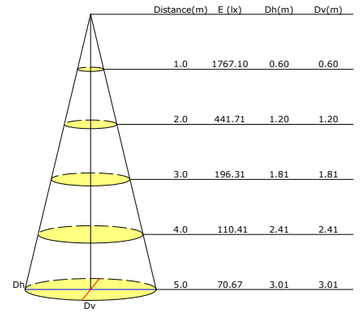


LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

300-W9SQ 300-B9SQ







Beam Angle options:



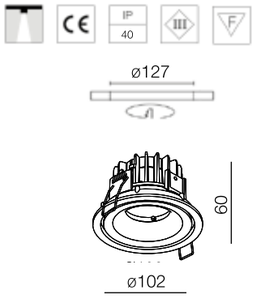
48°

DIM options:

TRIAC DIM to WARM 1-10V DALI

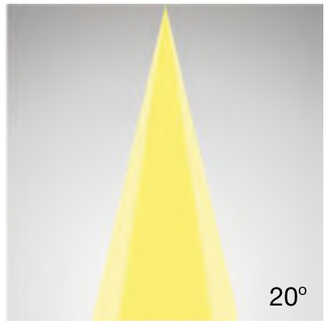
HELIOS

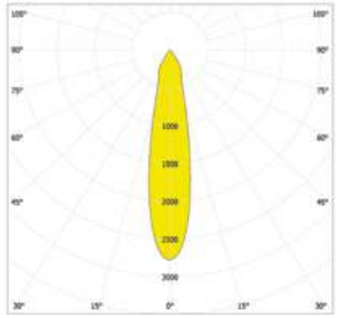
HELIOS L RO

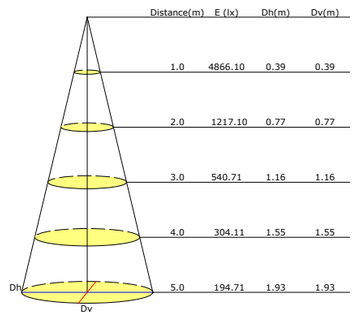


LED COLOR: 3000K
CRI: 80
LED POWER: 16,3W
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 220-240V 50\60Hz

300-W18RO 300-B18RO







Beam Angle options:

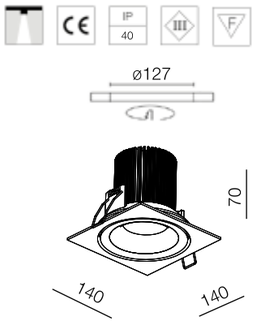


50°

DIM options:

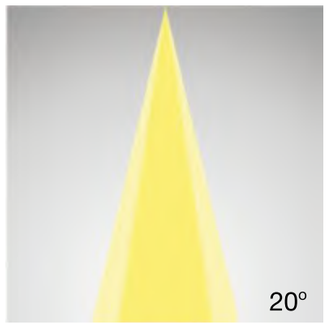


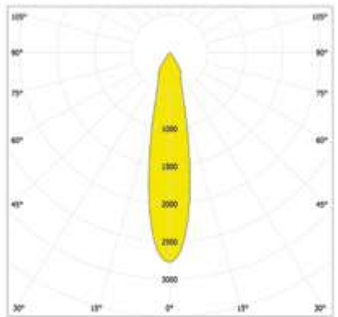
HELIOS L SQ

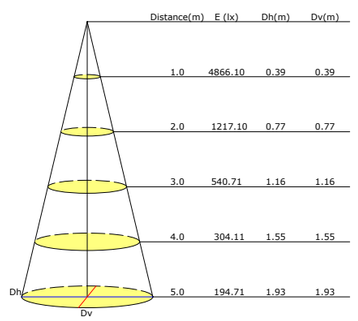


LED COLOR: 3000K
CRI: 80
LED POWER: 16,3W
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 220-240V 50\60Hz

300-W18SQ 300-B18SQ





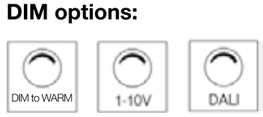


Beam Angle options:

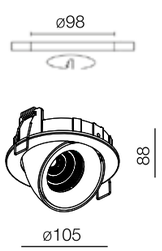


50°

DIM options:

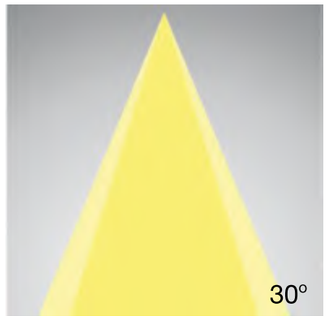


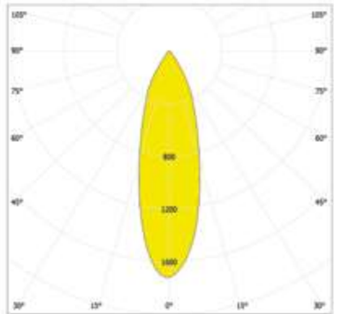
HELIOS M RO ADJUSTABLE

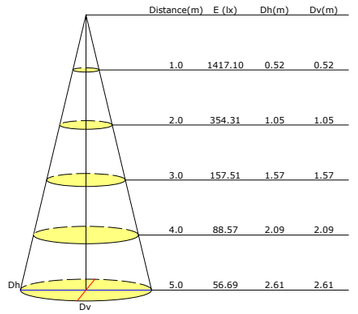


LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

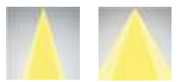
300-W9ROAD 300-B9ROAD







Beam Angle options:

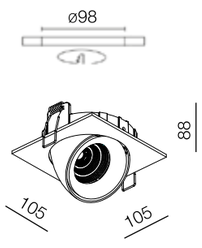


24° 48°

DIM options:

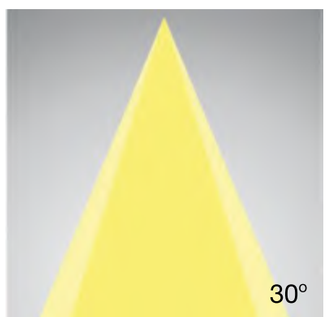


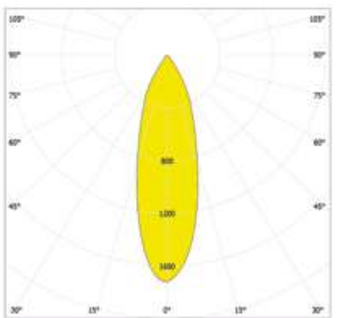
HELIOS M SQ ADJUSTABLE

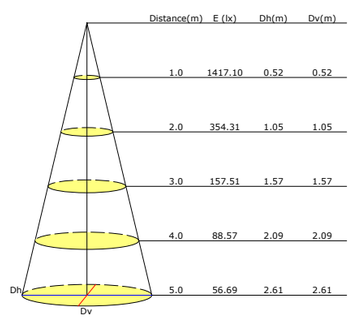


LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

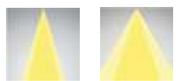
300-W9SQAD 300-B9SQAD







Beam Angle options:



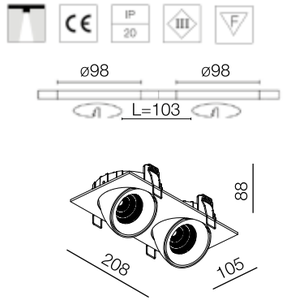
24° 48°

DIM options:



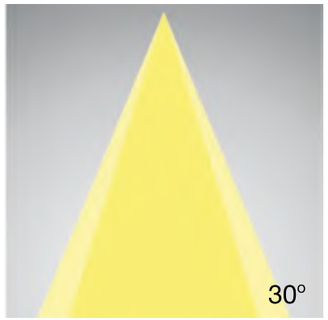
HELIOS

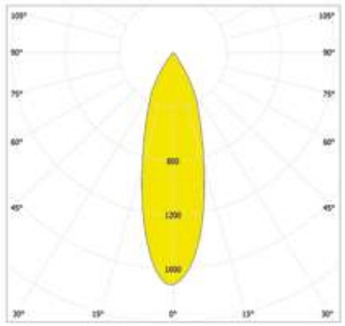
HELIOS-2 SQ ADJUSTABLE

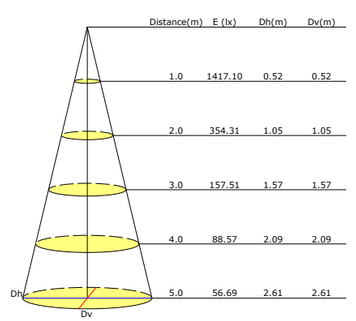


LED COLOR: 3000K
CRI: 80
LED POWER: 2x8W
SYSTEM POWER: 2x8,9W 500mA
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

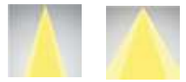
300-W18SQAD







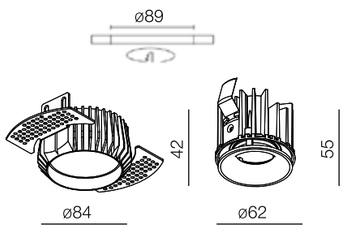
Beam Angle options:



DIM options:

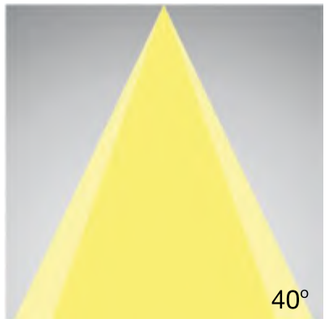


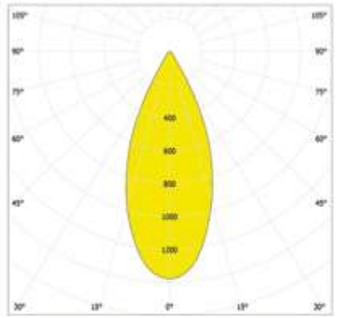
HELIOS S TRIMLESS

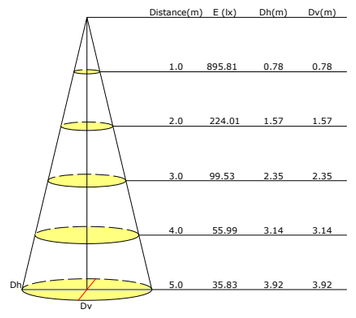


LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6,1W 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

300-W6TR 300-B6TR







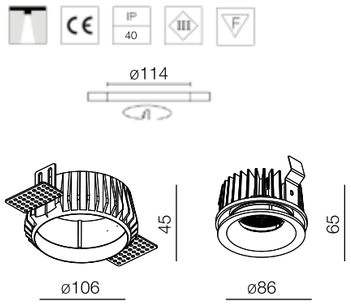
Beam Angle options:



DIM options:

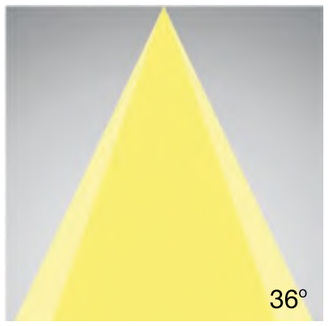


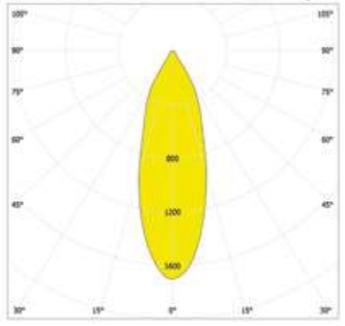
HELIOS M TRIMLESS

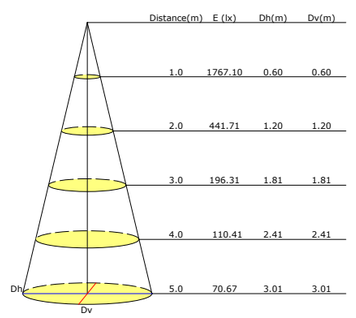


LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

300-W9TR 300-B9TR







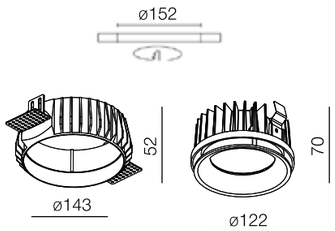
Beam Angle options:



DIM options:

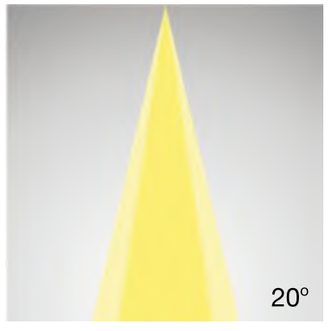


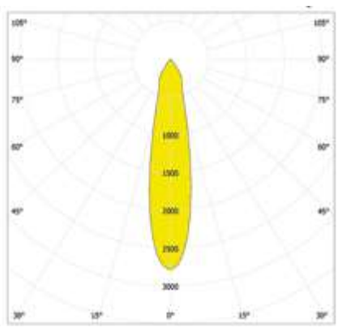
HELIOS L TRIMLESS

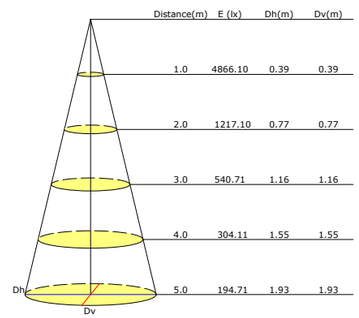


LED COLOR: 3000K
CRI: 80
LED POWER: 16,3W
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 220-240V 50\60Hz

300-W18TR 300-B18TR



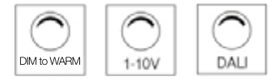




Beam Angle options:

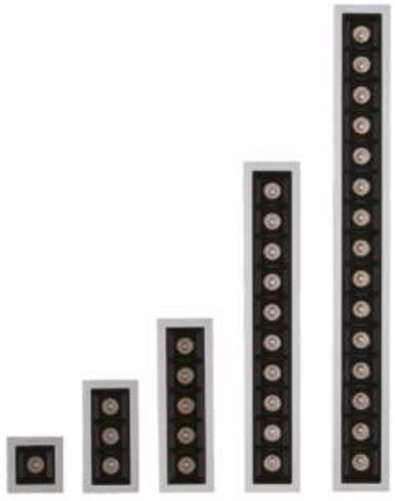


DIM options:



ILLUSION

The range includes an adjustable version with trim and a trimless solution. The ILLUSION wall wash is ideal for instance to emphasize an artwork on the wall. The specific design of the trimless luminaire grants the opportunity to install it either completely into the ceiling or semi-recessed, to evoque more expression into the room. Different colors are available for choice.



ILLUSION

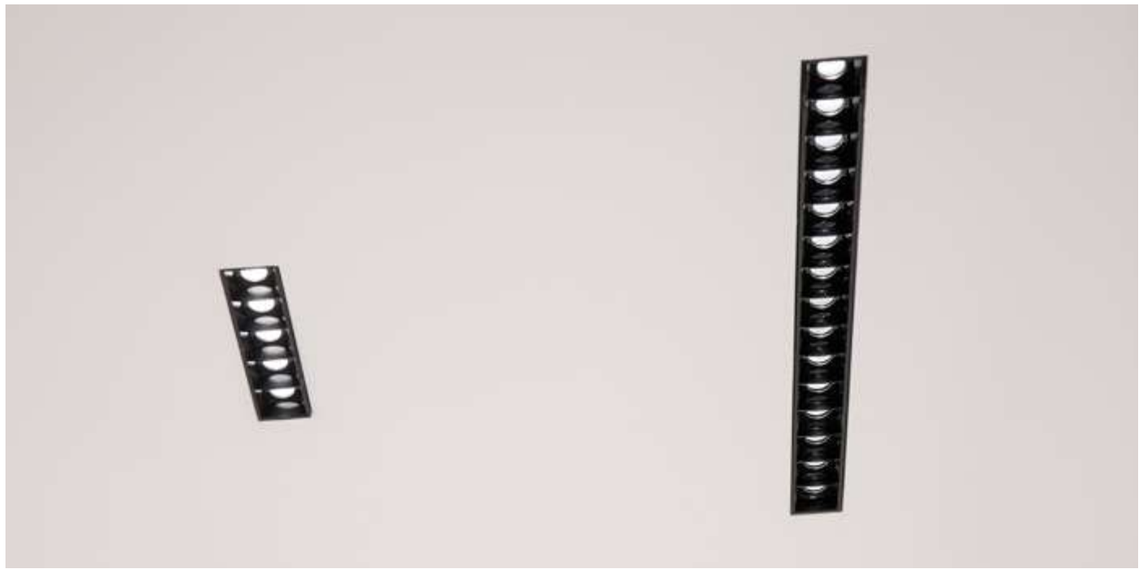


ILLUSION TRIMLESS




FLY GIRL


DEVIALET



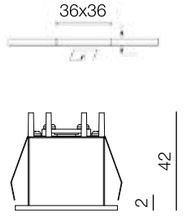






ILLUSION

ILLUSION 1



LED COLOR: 3000K
CRI: 90
LED POWER: 1x1W
SYSTEM POWER: 1x2W 700mA
LUMEN OUTPUT: 250lm
INPUT: 220-240V 50\60Hz

364-BB2 364-WB2

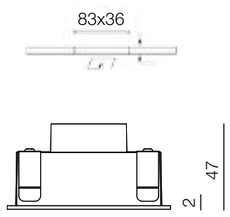
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 3



LED COLOR: 3000K
CRI: 90
LED POWER: 3x1W
SYSTEM POWER: 3x2W 700mA
LUMEN OUTPUT: 750lm
INPUT: 220-240V 50\60Hz

364-BB6 364-WB6

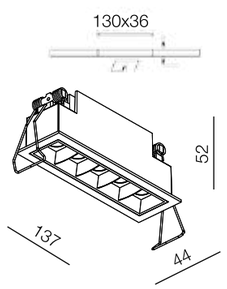
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 5



LED COLOR: 3000K
CRI: 90
LED POWER: 5x1W
SYSTEM POWER: 5x2W 700mA
LUMEN OUTPUT: 1250lm
INPUT: 220-240V 50\60Hz

364-BB10 364-WB10

Beam Angle options:

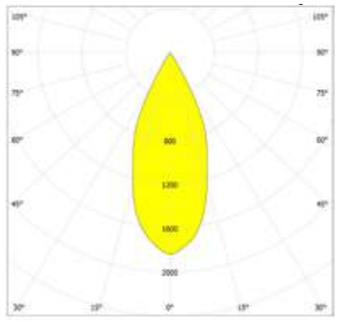
30°

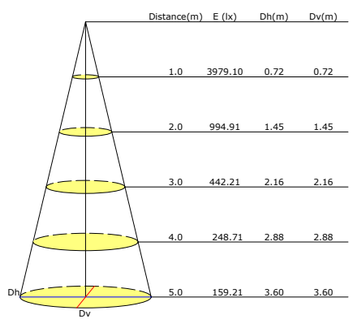
DIM options:

TRIAC

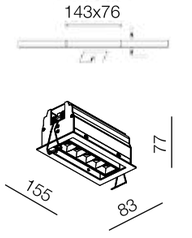
Recommended beam angle







ILLUSION 5 ADJUSTABLE



LED COLOR: 3000K
CRI: 90
LED POWER: 5x1,5W 700mA
SYSTEM POWER: 5x2W 700mA
LUMEN OUTPUT: 1250lm
INPUT: 220-240V 50\60Hz

365-BB10AD 365-WB10AD

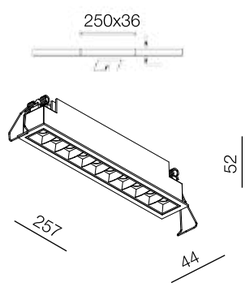
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 10



LED COLOR: 3000K
CRI: 90
LED POWER: 10x1W
SYSTEM POWER: 10x2W 700mA
LUMEN OUTPUT: 2500lm
INPUT: 220-240V 50\60Hz

364-BB20 364-WB20

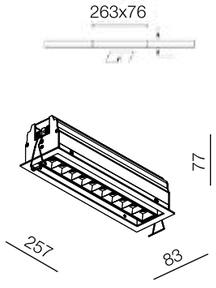
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 10 ADJUSTABLE



LED COLOR: 3000K
CRI: 90
LED POWER: 10x1,5W 700W
SYSTEM POWER: 10x2W 700mA
LUMEN OUTPUT: 2500lm
INPUT: 220-240V 50\60Hz

365-BB20AD 365-WB20AD

Beam Angle options:

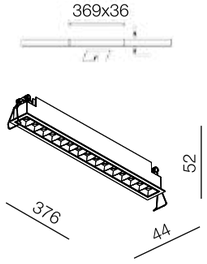
30°

DIM options:

TRIAC

ILLUSION

ILLUSION 15



LED COLOR: 3000K
CRI: 90
LED POWER: 15x1W
SYSTEM POWER: 15x2W 700mA
LUMEN OUTPUT: 3750lm
INPUT: 220-240V 50\60Hz

364-BB30 364-WB30

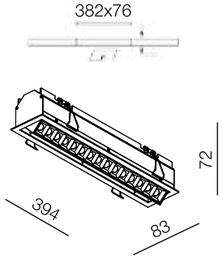
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 15 ADJUSTABLE



LED COLOR: 3000K
CRI: 90
LED POWER: 15x1W
SYSTEM POWER: 15x2W 700mA
LUMEN OUTPUT: 3750lm
INPUT: 220-240V 50\60Hz

365-BB30AD 365-WB30AD

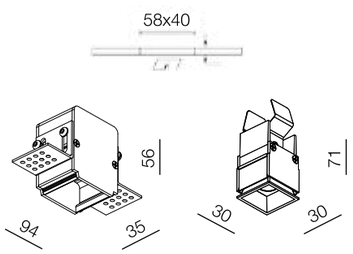
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 1 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 1x1W
SYSTEM POWER: 1x2W 700mA
LUMEN OUTPUT: 250lm
INPUT: 220-240V 50\60Hz

365-B2TR

Beam Angle options:

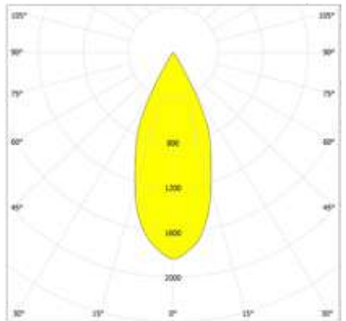
30°

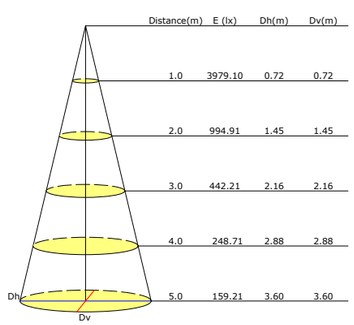
DIM options:

TRIAC

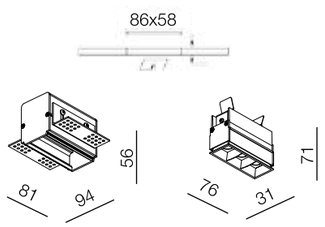
Recommended beam angle







ILLUSION 3 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 3x1W
SYSTEM POWER: 3x2W 700mA
LUMEN OUTPUT: 750lm
INPUT: 220-240V 50\60Hz

365-B6TR

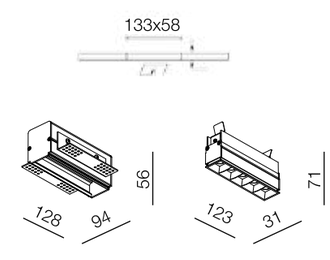
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 5 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 5x1W
SYSTEM POWER: 5x2W 700mA
LUMEN OUTPUT: 1250lm
INPUT: 220-240V 50\60Hz

365-B10TR

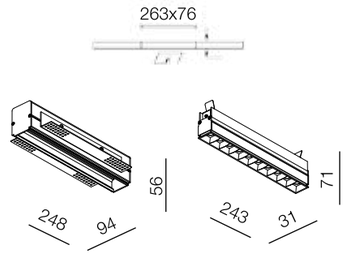
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION 10 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 10x1W
SYSTEM POWER: 10x2W 700mA
LUMEN OUTPUT: 2500lm
INPUT: 220-240V 50\60Hz

365-B20TR

Beam Angle options:

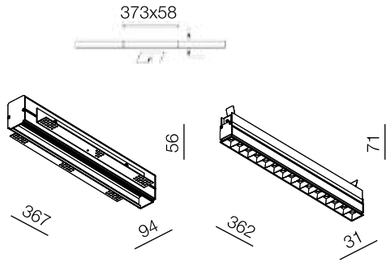
30°

DIM options:

TRIAC

ILLUSION

ILLUSION 15 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 15x1W
SYSTEM POWER: 15x2W 700mA
LUMEN OUTPUT: 3750lm
INPUT: 220-240V 50\60Hz

365-B30TR

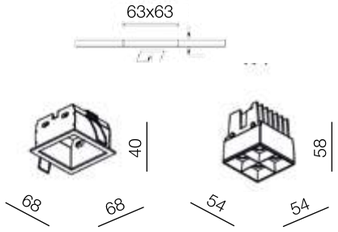
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION S4



LED COLOR: 3000K
CRI: 90
LED POWER: 4x1W
SYSTEM POWER: 4x2W 700mA
LUMEN OUTPUT: 1000lm
INPUT: 220-240V 50\60Hz

366-BB8 366-WB8

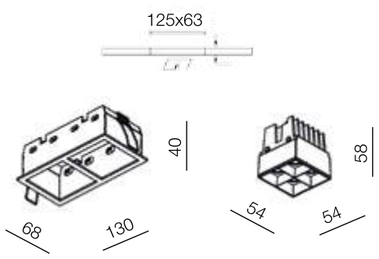
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION S8



LED COLOR: 3000K
CRI: 90
LED POWER: 8x1W
SYSTEM POWER: 8x2W 700mA
LUMEN OUTPUT: 2000lm
INPUT: 220-240V 50\60Hz

366-BB16 366-WB16

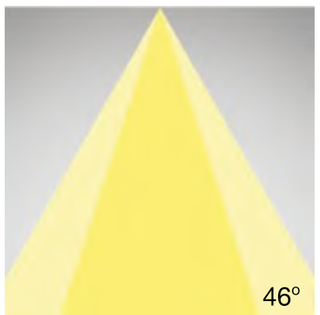
Beam Angle options:

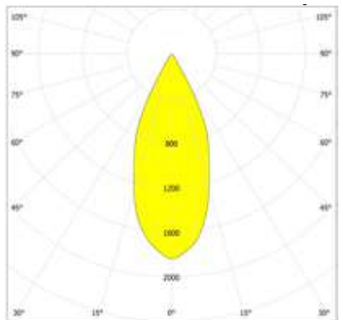
30°

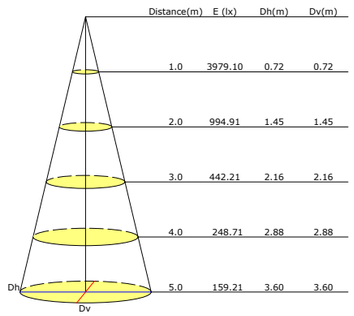
DIM options:

TRIAC

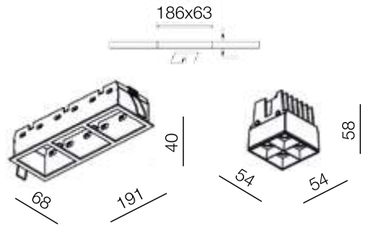
Recommended beam angle







ILLUSION S12



LED COLOR: 3000K
CRI: 90
LED POWER: 12x1W
SYSTEM POWER: 12x2W 700mA
LUMEN OUTPUT: 3000lm
INPUT: 220-240V 50\60Hz

366-BB24 366-WB24

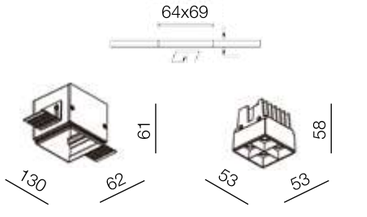
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION S4 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 4x1W
SYSTEM POWER: 4x2W 700mA
LUMEN OUTPUT: 1000lm
INPUT: 220-240V 50\60Hz

366-B8TR

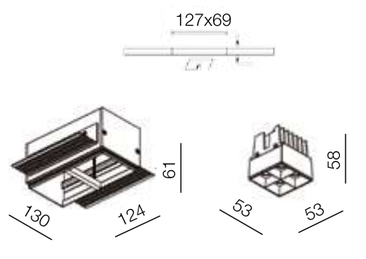
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION S8 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 8x1W
SYSTEM POWER: 8x2W 700mA
LUMEN OUTPUT: 2000lm
INPUT: 220-240V 50\60Hz

366-B16TR

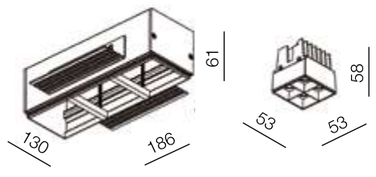
Beam Angle options:

30°

DIM options:

TRIAC

ILLUSION S12 TRIMLESS



LED COLOR: 3000K
CRI: 90
LED POWER: 12x1W
SYSTEM POWER: 12x2W 700mA
LUMEN OUTPUT: 3000lm
INPUT: 220-240V 50\60Hz

366-B24TR

Beam Angle options:

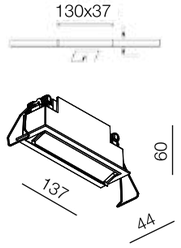
30°

DIM options:

TRIAC

ILLUSION

ILLUSION 5 WALL WASH



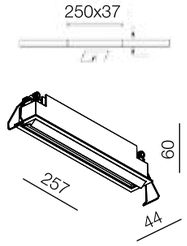
LED COLOR: 3000K
CRI: 90
LED POWER: 5x1W
SYSTEM POWER: 5x2W 700mA
LUMEN OUTPUT: 1250lm
INPUT: 220-240V 50\60Hz

367-BB10 367-WB10

DIM options:

TRIAC

ILLUSION 10 WALL WASH



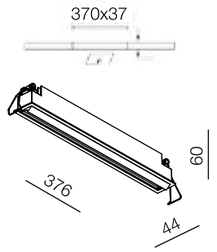
LED COLOR: 3000K
CRI: 90
LED POWER: 10x1W
SYSTEM POWER: 10x2W 700mA
LUMEN OUTPUT: 2500lm
INPUT: 220-240V 50\60Hz

367-BB20 367-WB20

DIM options:

TRIAC

ILLUSION 15 WALL WASH



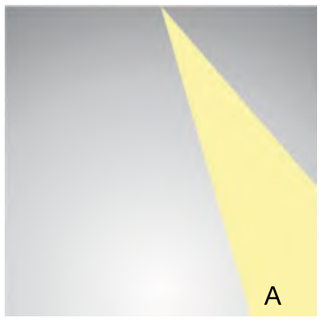
LED COLOR: 3000K
CRI: 90
LED POWER: 15x1W
SYSTEM POWER: 15x2W 700mA
LUMEN OUTPUT: 3750lm
INPUT: 220-240V 50\60Hz

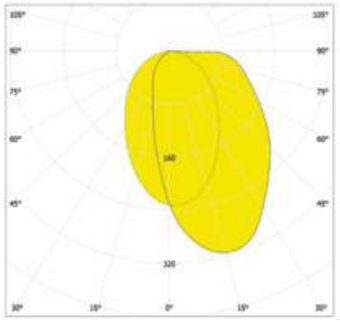
367-BB30 367-WB30

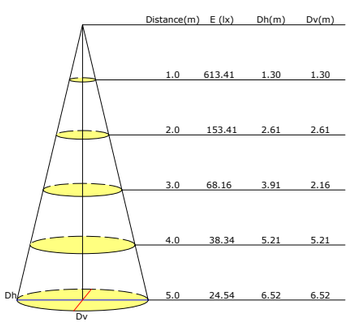
DIM options:

TRIAC

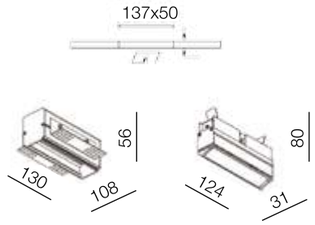
Recommended beam angle







ILLUSION 5 TRIMLESS WALL WASH



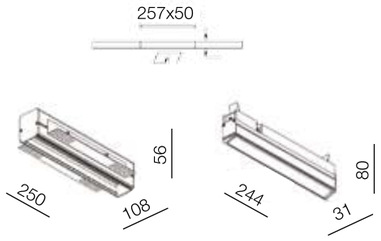
LED COLOR: 3000K
CRI: 90
LED POWER: 5x1W
SYSTEM POWER: 5x2W 700mA
LUMEN OUTPUT: 1250lm
INPUT: 220-240V 50\60Hz

367-B10TR

DIM options:

TRIAC

ILLUSION 10 TRIMLESS WALL WASH



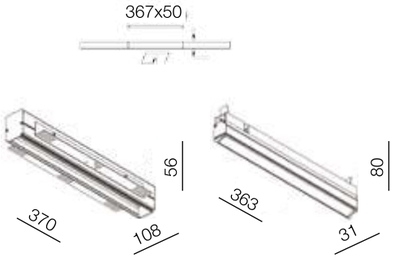
LED COLOR: 3000K
CRI: 90
LED POWER: 10x1W
SYSTEM POWER: 10x2W 700mA
LUMEN OUTPUT: 2500lm
INPUT: 220-240V 50\60Hz

367-B20TR

DIM options:

TRIAC

ILLUSION 15 TRIMLESS WALL WASH



LED COLOR: 3000K
CRI: 90
LED POWER: 15x1W
SYSTEM POWER: 15x2W 700mA
LUMEN OUTPUT: 3750lm
INPUT: 220-240V 50\60Hz

367-B30TR

DIM options:

TRIAC

IMAGE

IMAGE can be very discreet, hiding in the ceiling or it can be very present, giving that extra touch to a room. But one thing all members of the IMAGE family have in common is that the light source is deeply recessed into the luminaire, resulting in a high level of visual comfort. This range can be with or without trim, round or square, single or double, with different colour finishes. In addition, models with narrow beam angle, gives special atmosphere to the room, emphasizing separate objects in the room.



IMAGE-2 M SQ



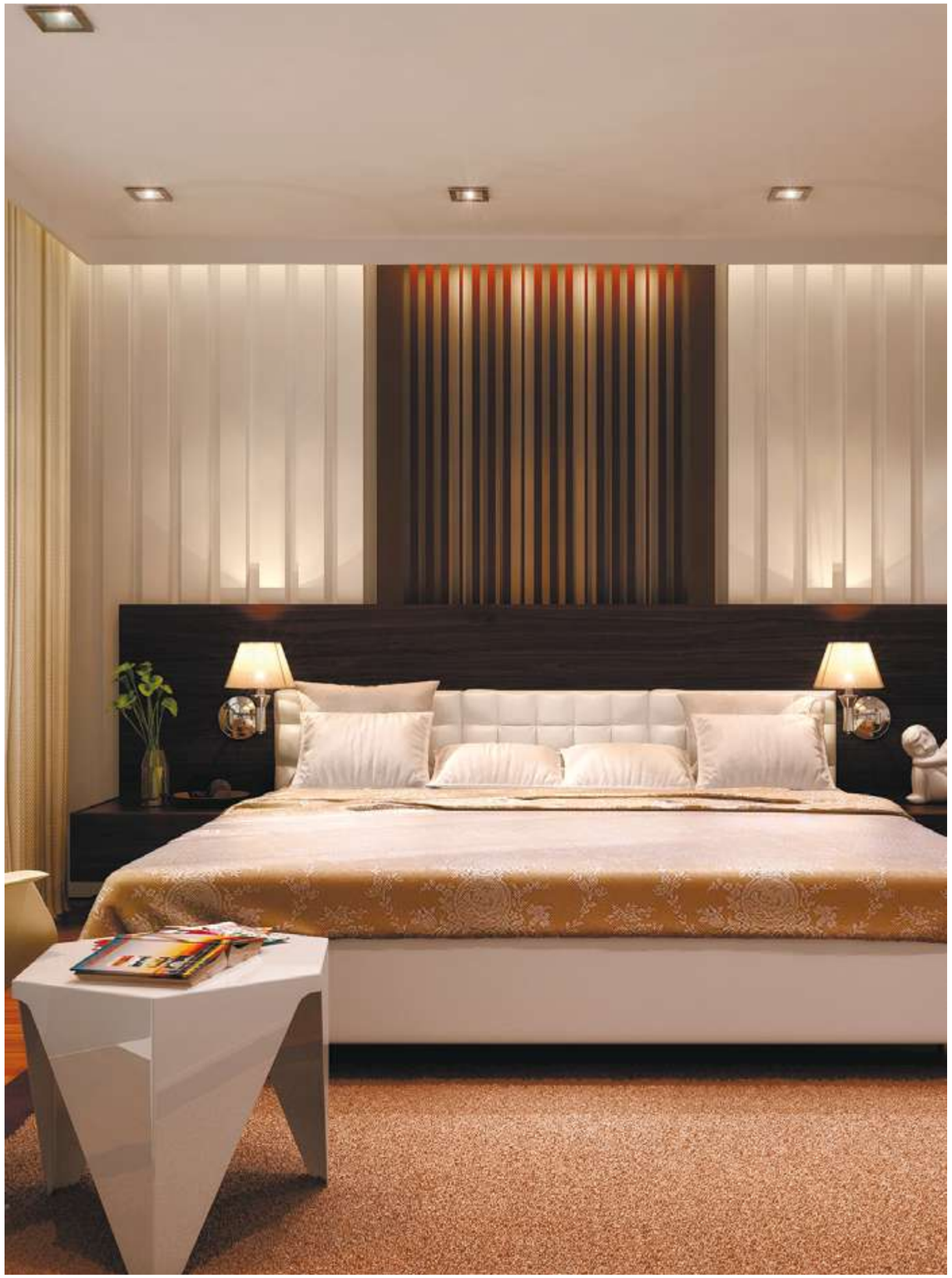
IMAGE M RO TRIMLESS



IMAGE M SQ TRIMLESS

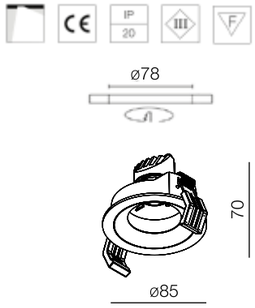






IMAGE

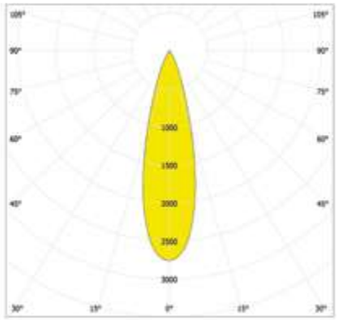
IMAGE S RO

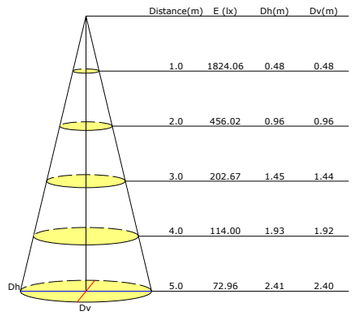


LED COLOR: 3000K
CRI: 80
LED POWER: 7W
SYSTEM POWER: 8W 200mA
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

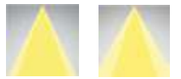
441-W8RO 441-B8RO 441-WB8RO







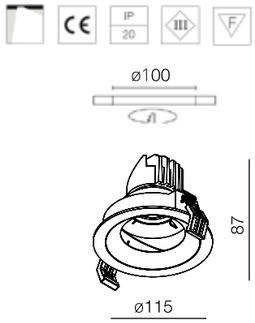
Beam Angle options:



DIM options:

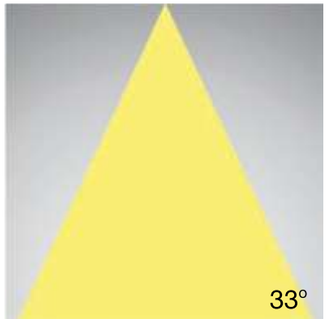


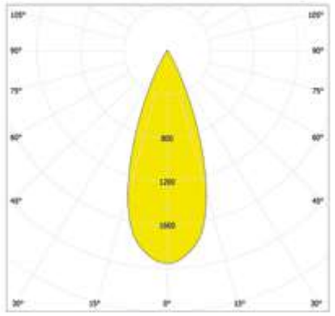
IMAGE M RO

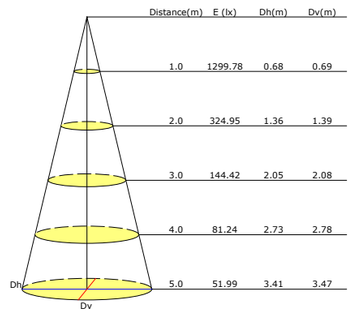


LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 15W 350mA
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

441-W15RO 441-B15RO 441-WB15RO







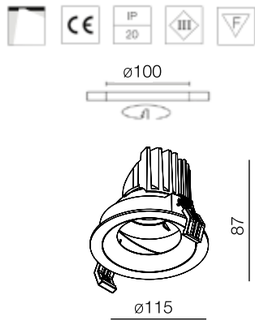
Beam Angle options:



DIM options:

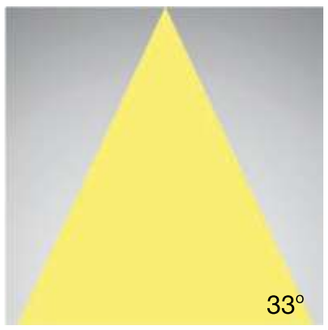


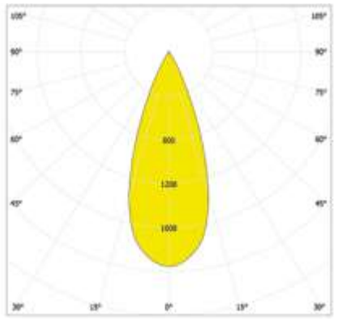
IMAGE M+ RO

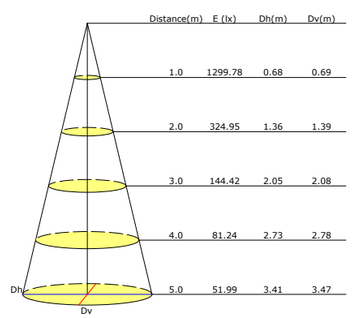


LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 20W 500mA
LUMEN OUTPUT: 2087lm
INPUT: 220-240V 50\60Hz

441-W20RO 441-B20RO 441-WB20RO







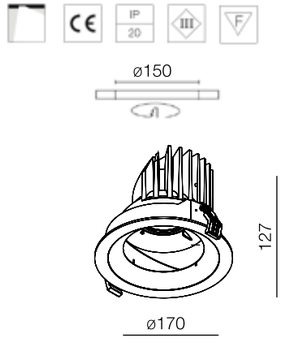
Beam Angle options:



DIM options:



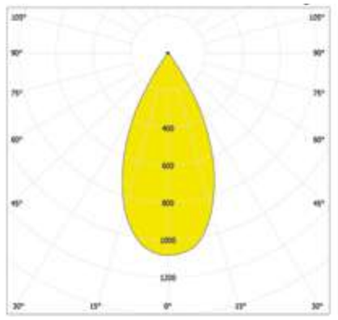
IMAGE L RO

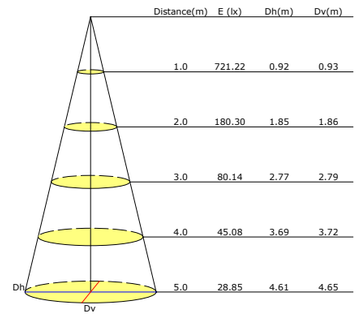


LED COLOR: 3000K
CRI: 80
LED POWER: 33W
SYSTEM POWER: **36**W 900mA
LUMEN OUTPUT: 4240lm
INPUT: 220-240V 50\60Hz

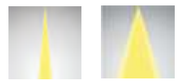
441-W36RO 441-B36RO 441-WB36RO







Beam Angle options:

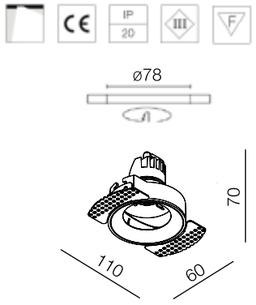


DIM options:



IMAGE

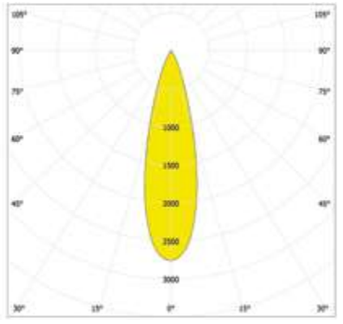
IMAGE S RO TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 7W
SYSTEM POWER: 8W 200mA
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

441-W8ROTR 441-B8ROTR

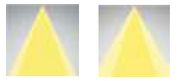




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1824.06	0.48	0.48
2.0	456.02	0.96	0.96
3.0	202.67	1.45	1.44
4.0	114.00	1.93	1.92
5.0	72.96	2.41	2.40

Dh
Dv

Beam Angle options:

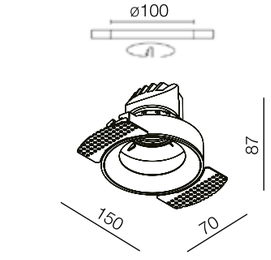


38° 50°

DIM options:

TRIAC 1-10V DALI

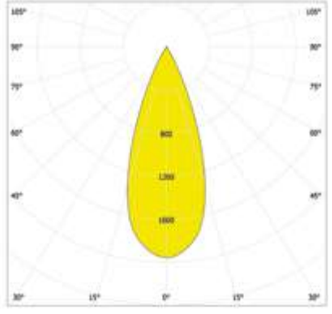
IMAGE M RO TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 15W 350mA
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

441-W15ROTR 441-B15ROTR

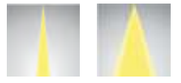




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1299.78	0.68	0.69
2.0	324.95	1.36	1.39
3.0	144.42	2.05	2.08
4.0	81.24	2.73	2.78
5.0	51.99	3.41	3.47

Dh
Dv

Beam Angle options:

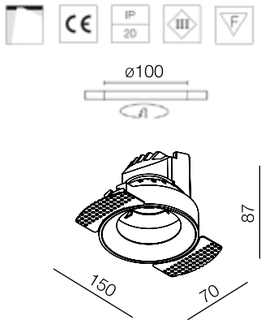


8° 22°

DIM options:

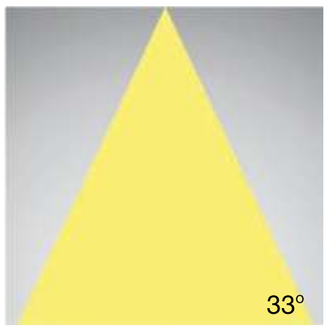
TRIAC 1-10V DALI

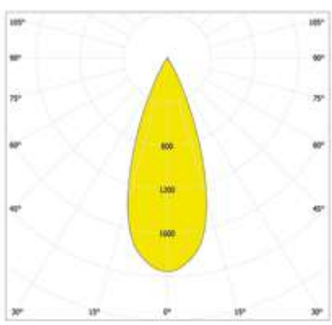
IMAGE M+ RO TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 20W 500mA
LUMEN OUTPUT: 2087lm
INPUT: 220-240V 50\60Hz

441-W20ROTR 441-B20ROTR





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1299.78	0.68	0.69
2.0	324.95	1.36	1.39
3.0	144.42	2.05	2.08
4.0	81.24	2.73	2.78
5.0	51.99	3.41	3.47

Dh
Dv

Beam Angle options:

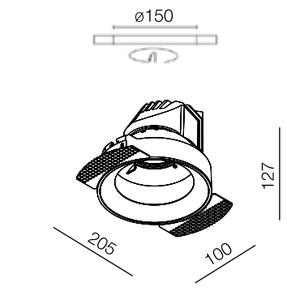


22°

DIM options:

TRIAC 1-10V DALI

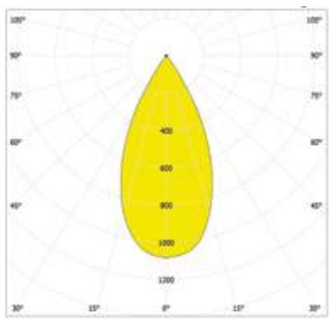
IMAGE L RO TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 33W
SYSTEM POWER: **36**W 900mA
LUMEN OUTPUT: 4240lm
INPUT: 220-240V 50\60Hz

441-W36ROTR 441-B36ROTR

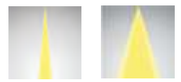




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	721.22	0.92	0.93
2.0	180.30	1.85	1.86
3.0	80.14	2.77	2.79
4.0	45.08	3.69	3.72
5.0	28.85	4.61	4.65

Dh
Dv

Beam Angle options:



9° 23°

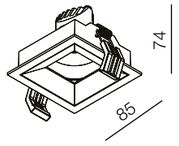
DIM options:

TRIAC 1-10V DALI

IMAGE

IMAGE S SQ

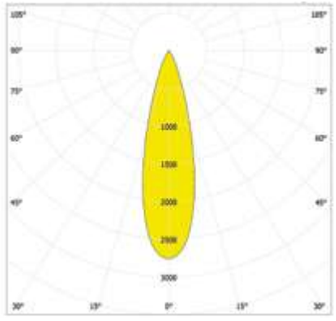


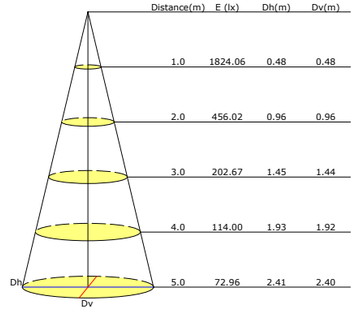


LED COLOR: 3000K
CRI: 80
LED POWER: 7W
SYSTEM POWER: 8W 200mA
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

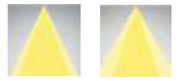
441-W8SQ 441-B8SQ 441-WB8SQ







Beam Angle options:

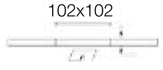


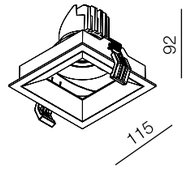
38° 50°

DIM options:



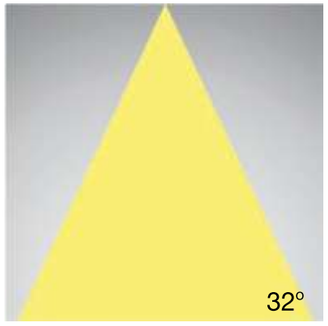
IMAGE M SQ

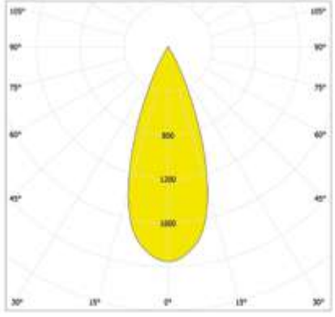


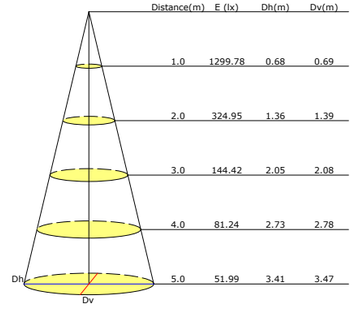


LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 15W 350mA
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

441-W15SQ 441-B15SQ 441-WB15SQ







Beam Angle options:



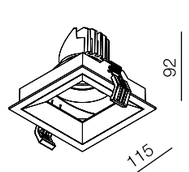
8° 22°

DIM options:



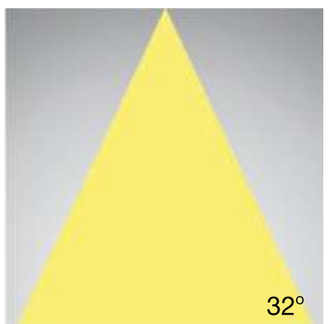
IMAGE M+ SQ

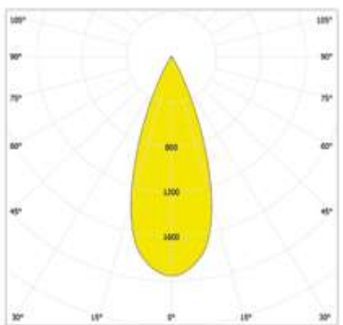


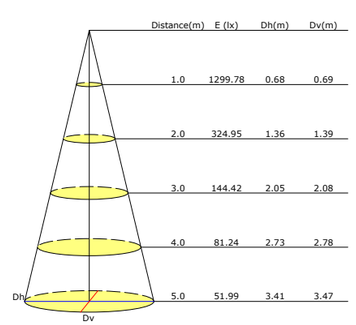


LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 21W 500mA
LUMEN OUTPUT: 2087lm
INPUT: 220-240V 50\60Hz

441-W20SQ 441-B20SQ 441-WB20SQ







Beam Angle options:



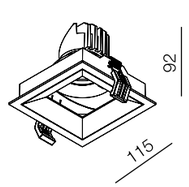
22°

DIM options:



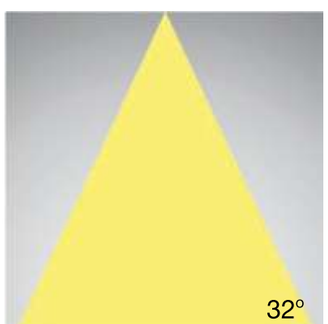
IMAGE L SQ

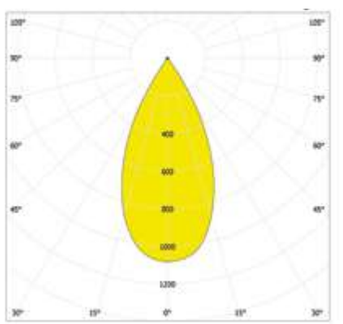


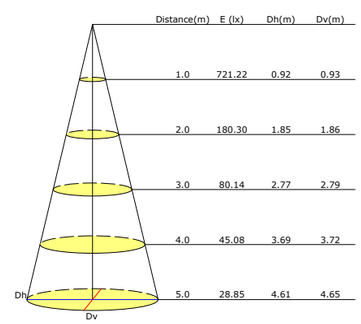


LED COLOR: 3000K
CRI: 80
LED POWER: 33W
SYSTEM POWER: **36**W 900mA
LUMEN OUTPUT: 4240lm
INPUT: 220-240V 50\60Hz

441-W36SQ 441-B36SQ 441-WB36SQ







Beam Angle options:



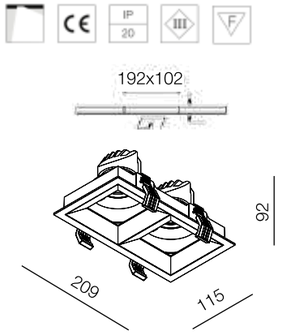
9° 23°

DIM options:



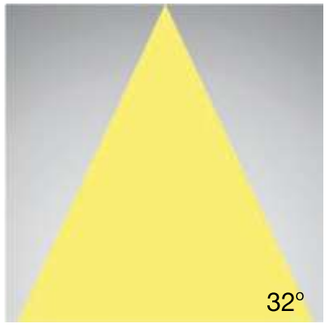
IMAGE

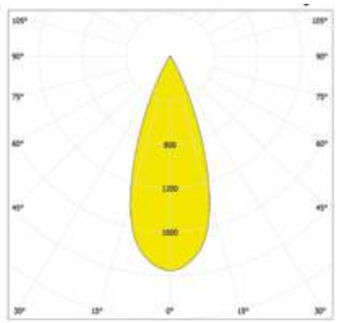
IMAGE-2 M SQ

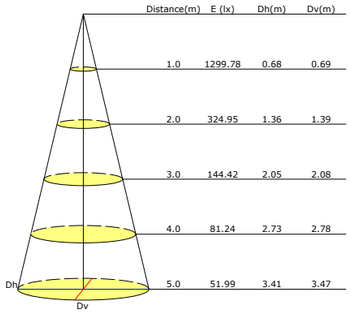


LED COLOR: 3000K
CRI: 80
LED POWER: 26W
SYSTEM POWER: 28W 350mA
LUMEN OUTPUT: 2850lm
INPUT: 220-240V 50\60Hz

442-W28SQ 442-B28SQ 442-WB28SQ







Beam Angle options:



DIM options:

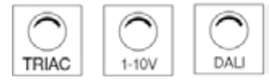
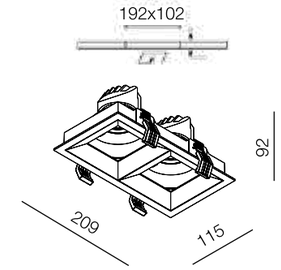
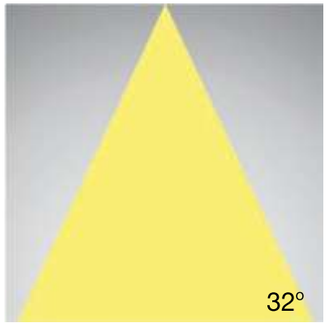


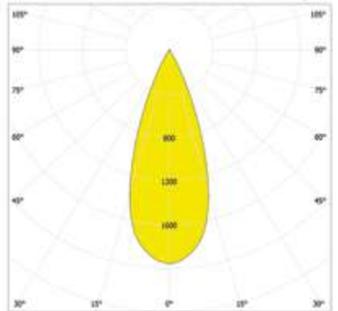
IMAGE-2 M+ SQ

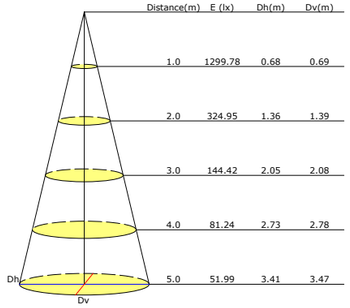


LED COLOR: 3000K
CRI: 80
LED POWER: 36W
SYSTEM POWER: 39W 500mA
LUMEN OUTPUT: 4174lm
INPUT: 220-240V 50\60Hz

442-W39SQ 442-B39SQ 442-WB39SQ







Beam Angle options:



DIM options:

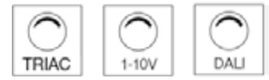
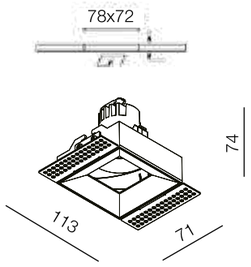


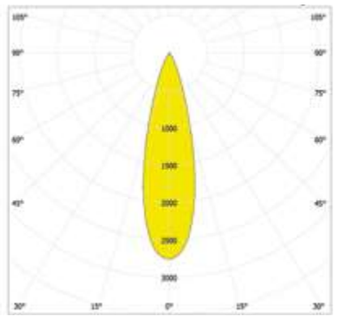
IMAGE S SQ TRIMLESS

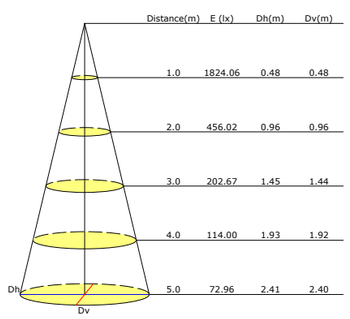


LED COLOR: 3000K
CRI: 80
LED POWER: 7W
SYSTEM POWER: 8W 200mA
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

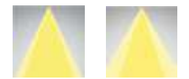
441-W8SQTR 441-B8SQTR







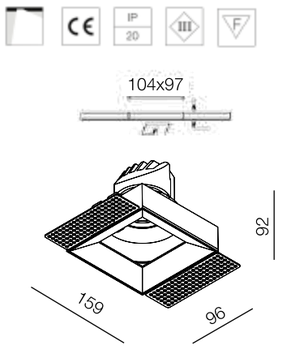
Beam Angle options:



DIM options:

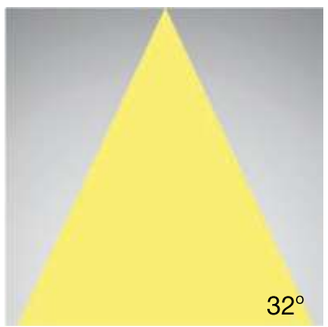


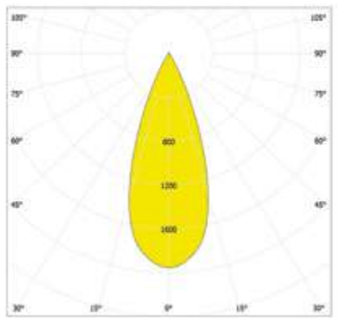
IMAGE M SQ TRIMLESS

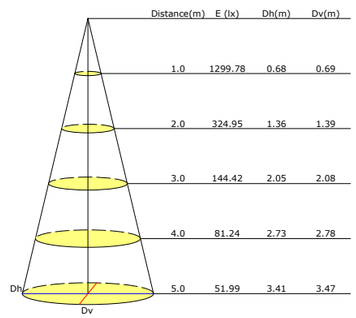


LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 15W 350mA
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

441-W15SQTR 441-B15SQTR







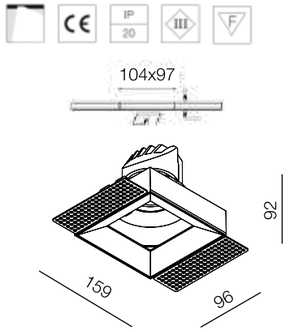
Beam Angle options:



DIM options:

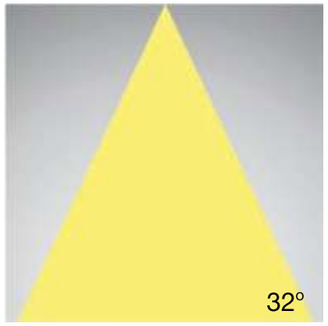


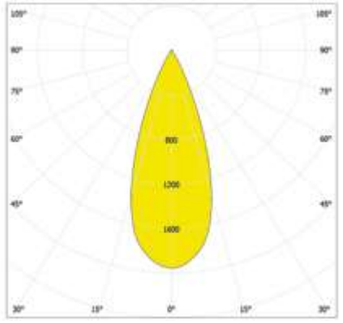
IMAGE M+ SQ TRIMLESS

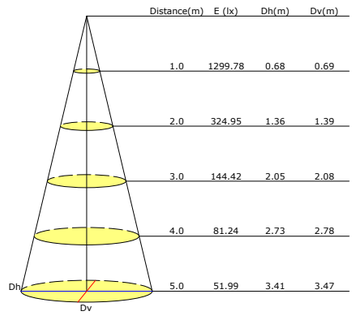


LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 20W 500mA
LUMEN OUTPUT: 2087lm
INPUT: 220-240V 50\60Hz

441-W20SQTR 441-B20SQTR







Beam Angle options:

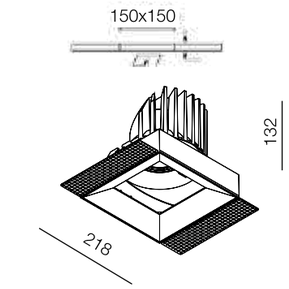


22°

DIM options:

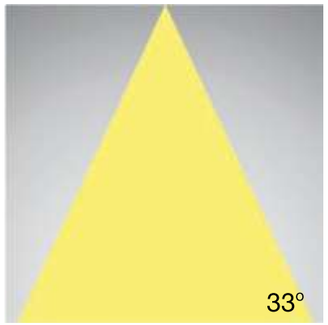


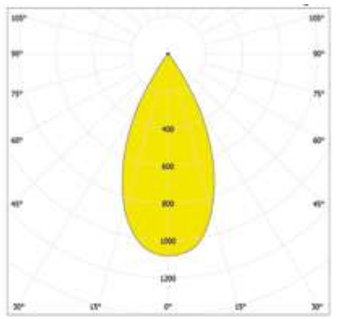
IMAGE L SQ TRIMLESS

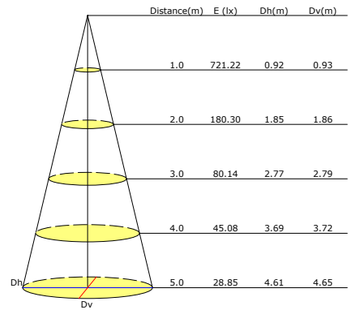


LED COLOR: 3000K
CRI: 80
LED POWER: 33W
SYSTEM POWER: 36W 900mA
LUMEN OUTPUT: 4240lm
INPUT: 220-240V 50\60Hz

441-W36SQTR 441-B36SQTR







Beam Angle options:



9° 23°

DIM options:



KLEO

KLEO lamp has deeper placed LED, make sure that glare is reduced to a minimum when KLEO is installed in the ceiling. The small trim at the end of the reflector gives a refined touch to this elegant luminaire. The KLEO is an elegant and highly functional addition to the UNI LUCE downlighter range, complementing the existing downlight product family. The recessed position of the LED guarantees a refined ceiling image and higher level of visual comfort, resulting in a higher light output and an aesthetic added value due to the absence of shadow inside the fixture. KLEO is available in different colours, including gold.



424-WW9RO



424-BB9RO









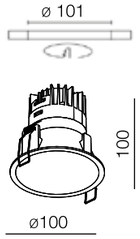






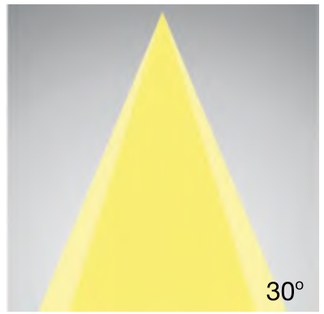
KLEO

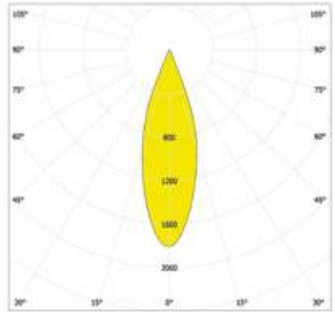
KLEO S RO

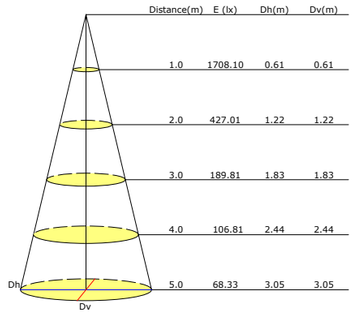


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

424-W9RO 424-B9RO 424-G9RO







Beam Angle options:

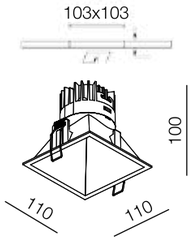


48°

DIM options:

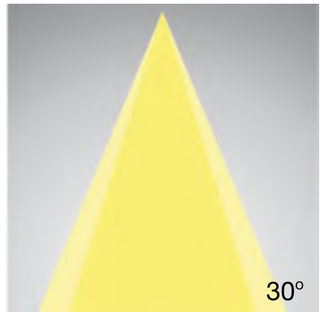
TRIAC 1-10V DALI

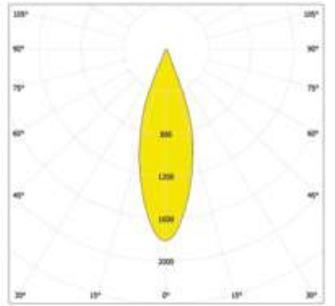
KLEO S SQ

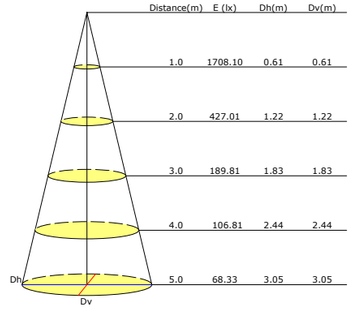


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 945lm
INPUT: 220-240V 50\60Hz

424-W9SQ 424-B9SQ 424-G9SQ







Beam Angle options:

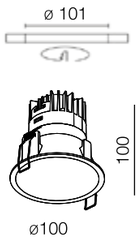


48°

DIM options:

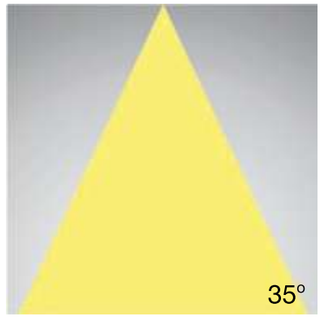
TRIAC 1-10V DALI

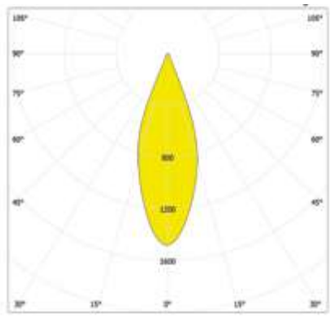
KLEO S+ RO

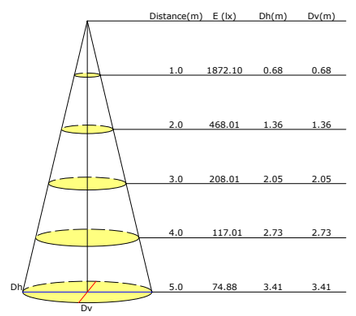


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

424-W12RO 424-B12RO 424-G12RO







Beam Angle options:

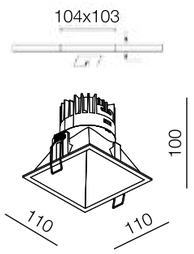


52°

DIM options:

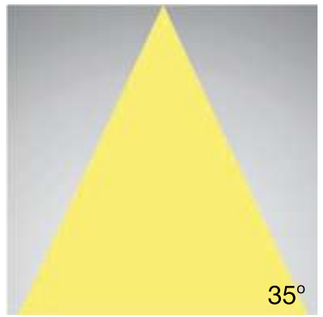
TRIAC 1-10V DALI

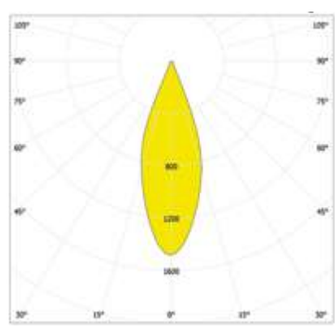
KLEO S+ SQ

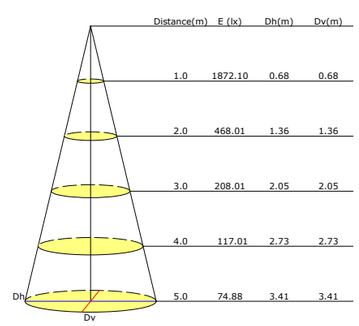


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

424-W12SQ 424-B12SQ 424-G12SQ







Beam Angle options:

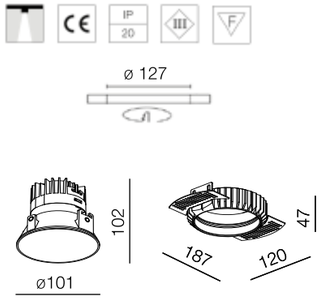


52°

DIM options:

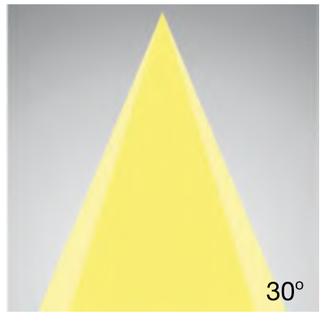
TRIAC 1-10V DALI

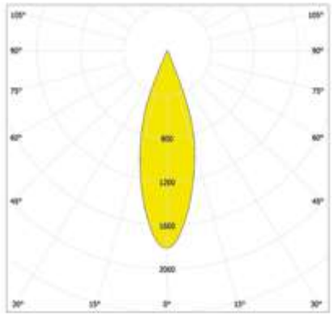
KLEO S RO TRIMLESS

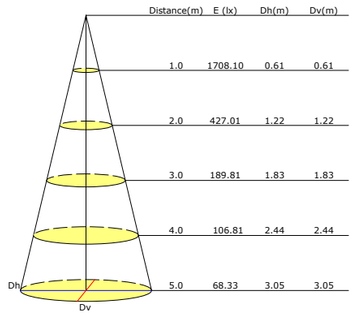


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

424-W9ROTR 424-B9ROTR 424-G9ROTR







Beam Angle options:

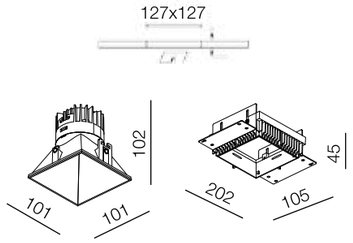


48°

DIM options:

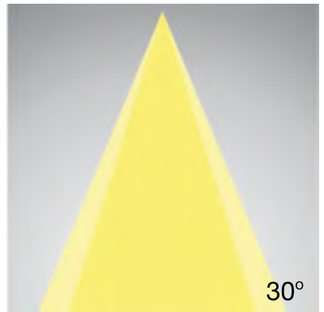
TRIAC 1-10V DALI

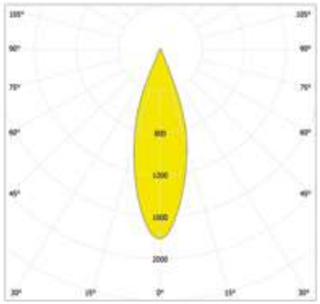
KLEO S SQ TRIMLESS

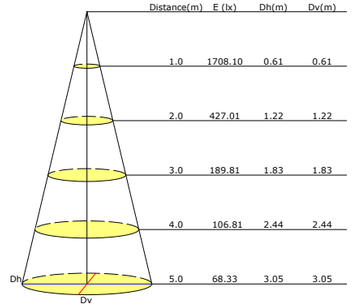


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 945lm
INPUT: 220-240V 50\60Hz

424-W9SQTR 424-B9SQTR 424-G9SQTR







Beam Angle options:

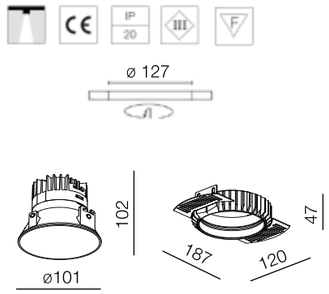


48°

DIM options:

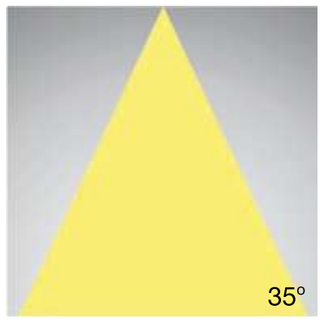
TRIAC 1-10V DALI

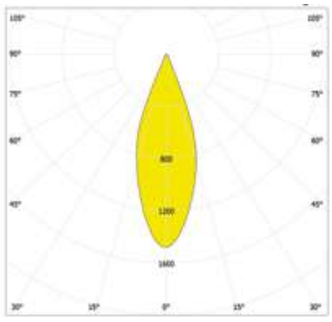
KLEO S+ RO TRIMLESS

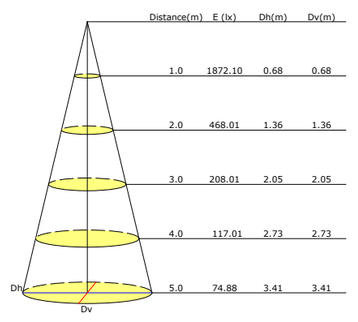


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

424-W12ROTR 424-B12ROTR 424-G12ROTR







Beam Angle options:

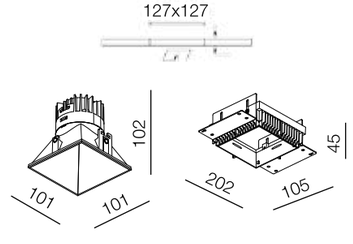


52°

DIM options:

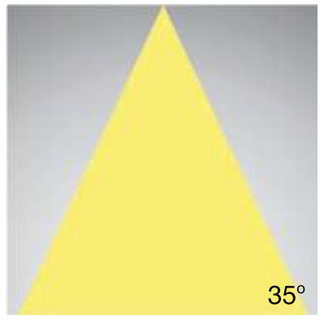
TRIAC 1-10V DALI

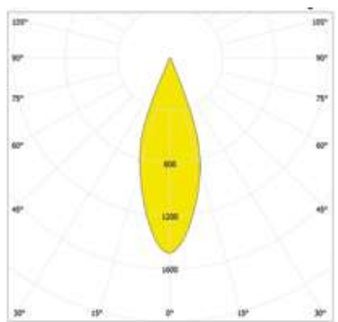
KLEO S+ SQ TRIMLESS

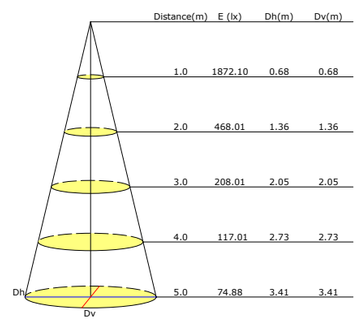


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

424-W12SQTR 424-B12SQTR 424-G12SQTR







Beam Angle options:



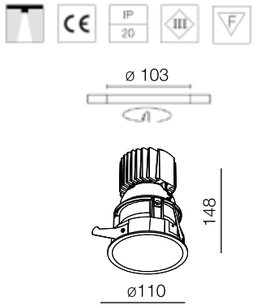
52°

DIM options:

TRIAC 1-10V DALI

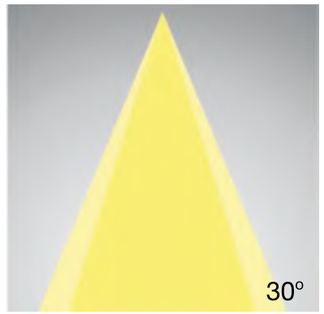
KLEO

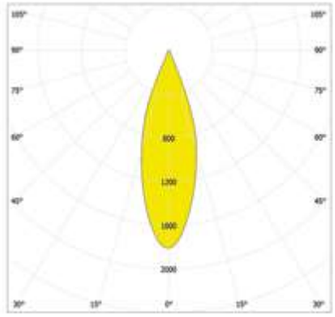
KLEO S RO ADJUSTABLE

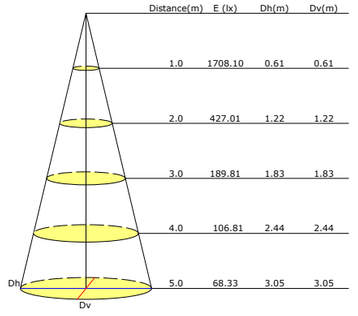


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

424-W9ROAD 424-B9ROAD 424-G9ROAD







Beam Angle options:

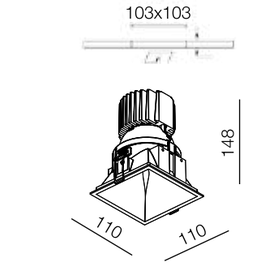


48°

DIM options:

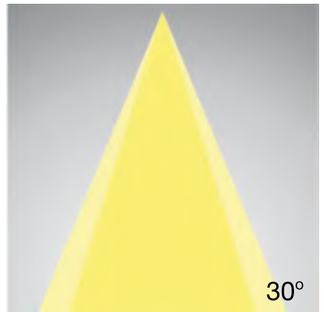
TRIAC 1-10V DALI

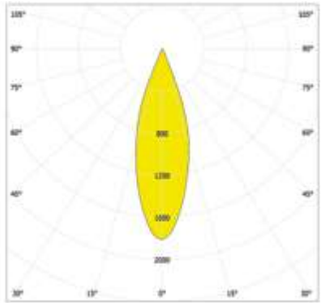
KLEO S SQ ADJUSTABLE

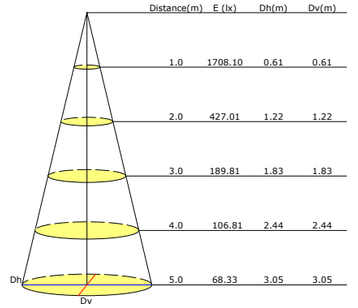


LED COLOR: 3000K
CRI: 80
LED POWER: 8,5W
SYSTEM POWER: 9,2W 500mA
LUMEN OUTPUT: 945lm
INPUT: 220-240V 50\60Hz

424-W9SQAD 424-B9SQAD 424-G9SQAD







Beam Angle options:

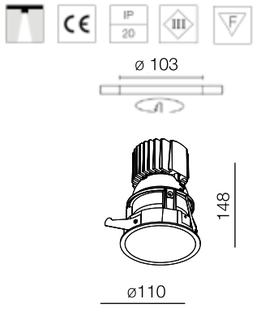


48°

DIM options:

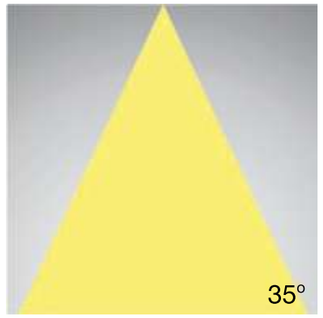
TRIAC 1-10V DALI

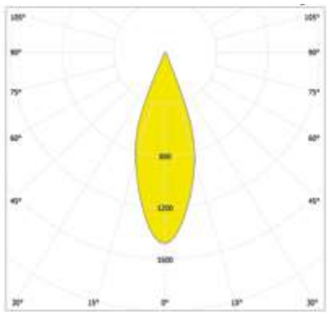
KLEO S+ RO ADJUSTABLE

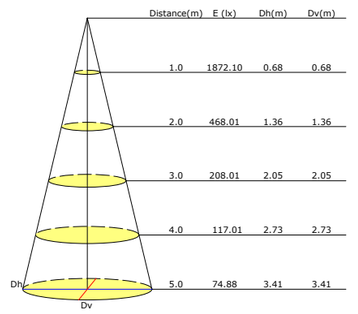


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

424-W12ROAD 424-B12ROAD 424-G12ROAD







Beam Angle options:

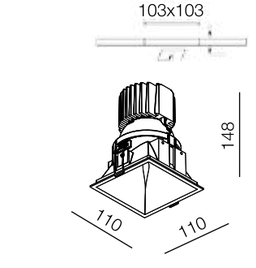


52°

DIM options:

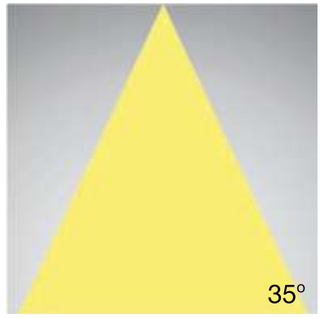
TRIAC 1-10V DALI

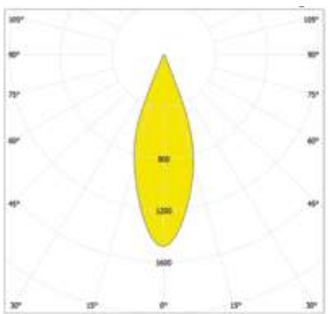
KLEO S+ SQ ADJUSTABLE

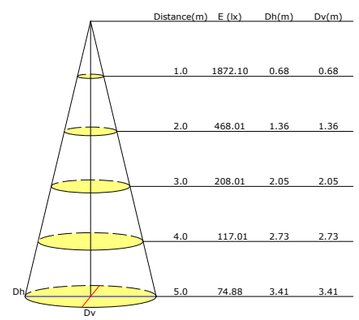


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

424-W12SQAD 424-B12SQAD 424-G12SQAD







Beam Angle options:

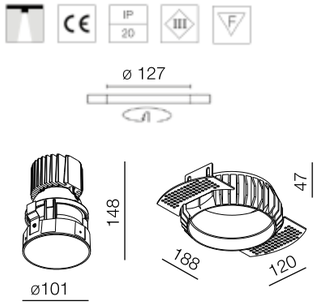


52°

DIM options:

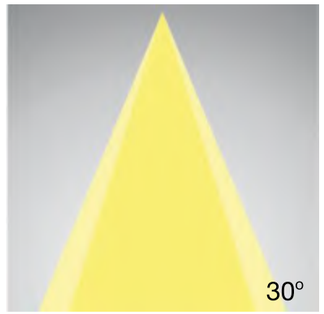
TRIAC 1-10V DALI

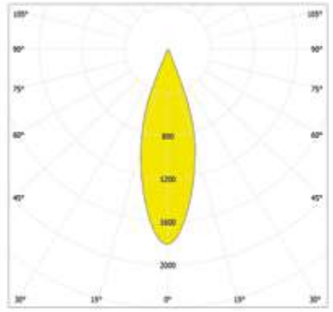
KLEO S RO ADJUSTABLE TRIMLESS

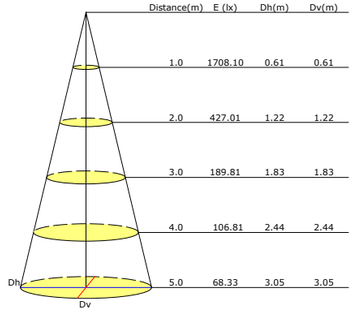


LED COLOR: 3000K
CRI: 80
LED POWER: 7,8W
SYSTEM POWER: 8,9W 350mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

424-W9ROADTR 424-B9ROADTR 424-G9ROADTR







Beam Angle options:

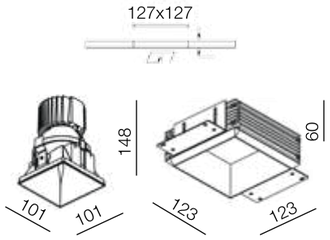


48°

DIM options:

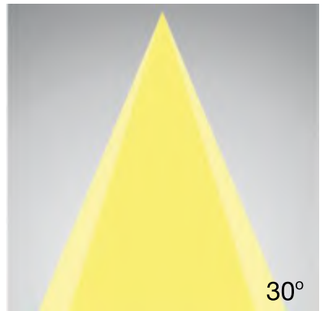
TRIAC 1-10V DALI

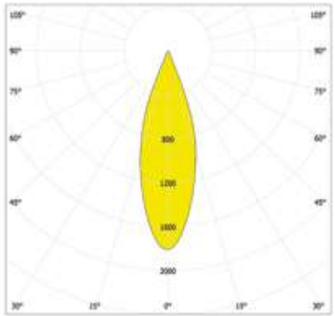
KLEO S SQ ADJUSTABLE TRIMLESS

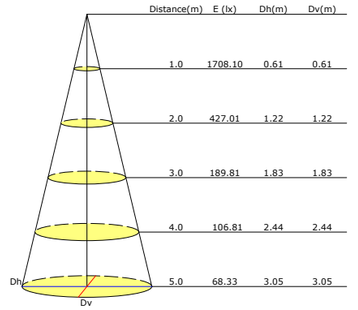


LED COLOR: 3000K
CRI: 80
LED POWER: 8,5W
SYSTEM POWER: 9,5W 500mA
LUMEN OUTPUT: 945lm
INPUT: 220-240V 50\60Hz

424-W9SQADTR 424-B9SQADTR 424-G9SQADTR







Beam Angle options:

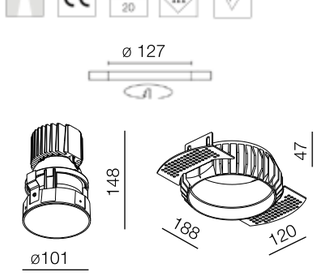


48°

DIM options:

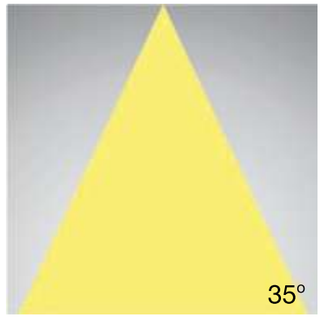
TRIAC 1-10V DALI

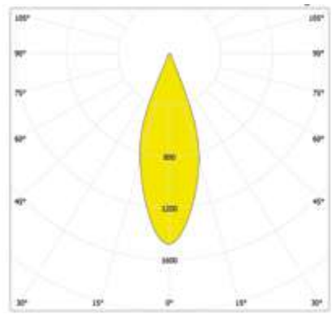
KLEO S+ RO ADJUSTABLE TRIMLESS

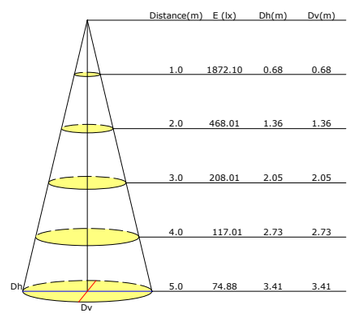


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

424-W12ROADTR 424-B12ROADTR 424-G12ROADTR







Beam Angle options:

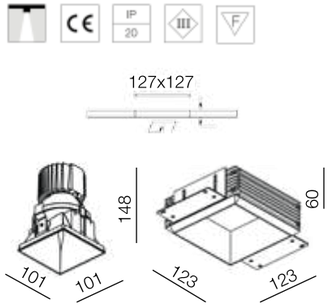


52°

DIM options:

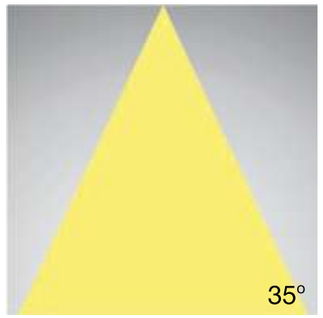
TRIAC 1-10V DALI

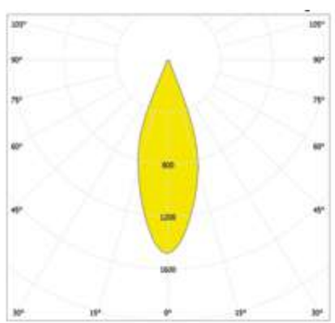
KLEO S+ SQ ADJUSTABLE TRIMLESS

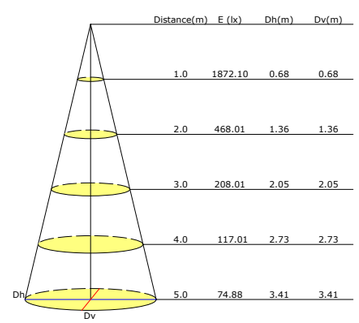


LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz

424-W12SQADTR 424-B12SQADTR 424-G12SQADTR







Beam Angle options:



52°

DIM options:

TRIAC 1-10V DALI

MOLLY

Containing UNI LUCE's recessed family, MOLLY has the same elegant appearance. Combined with the Ex-centric Rotation System to swivel around, MOLLY presents itself like a curious object peeking from the ceiling, able to turn up to 350° around the room. To complete the family, a Soft Dim version offers the cosy feeling of halogen when dimming down, changing the colour temperature into a warm glow of light.



MOLLY L 60



MOLLY S 40 TRIMLESS



RING-W24
RING-W37



RING-B24
RING-B37



RING-G24
RING-G37



Honeycomb-35



Linear
Spread-35



Softening
Lens-35



Spread
Lens-35









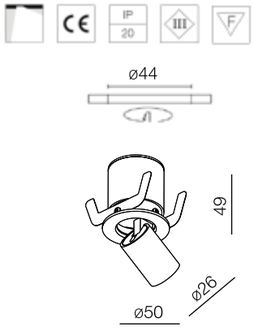






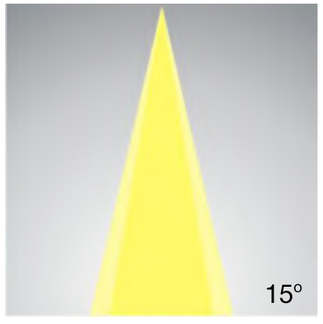
MOLLY

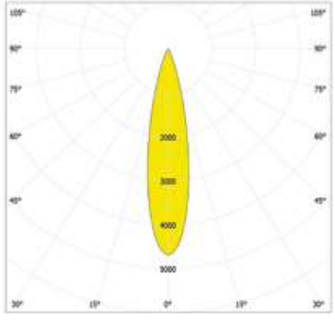
MOLLY S 26

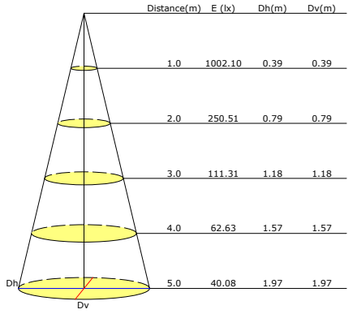


LED COLOR: 3000K
CRI: 90
LED POWER: 1,5W
SYSTEM POWER: 2,1W 700mA
LUMEN OUTPUT: 210lm
INPUT: 220-240V 50\60Hz

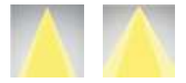
374-WW2 374-BB2 374-BG2







Beam Angle options:

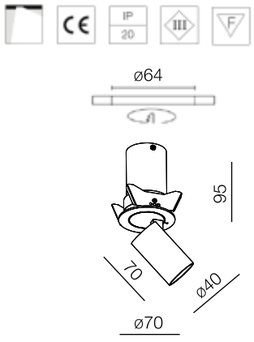


30° 50°

DIM options:

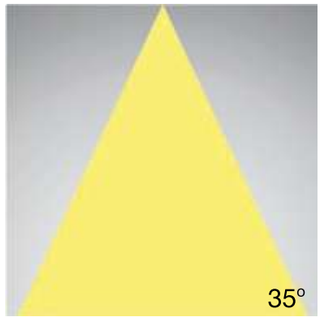
TRIAC 1-10V DALI

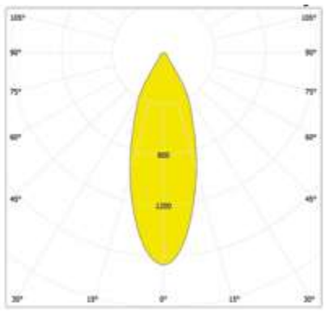
MOLLY M 40

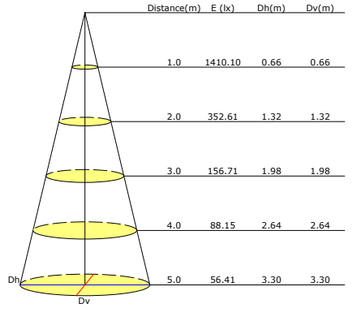


LED COLOR: 3000K
CRI: 90
LED POWER: 6,7W
SYSTEM POWER: 7,9W 450mA
LUMEN OUTPUT: 864lm
INPUT: 220-240V 50\60Hz

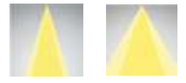
374-WW8 374-BB8 374-BG8







Beam Angle options:

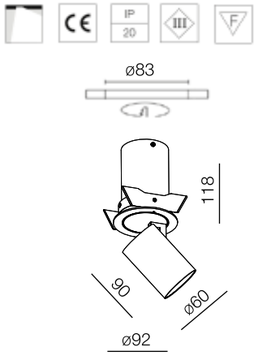


24° 48°

DIM options:

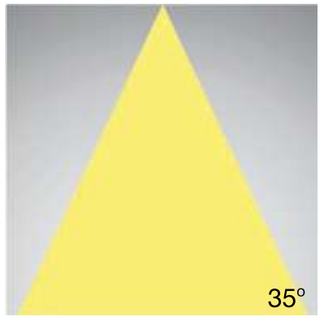
TRIAC DIM to WARM 1-10V DALI

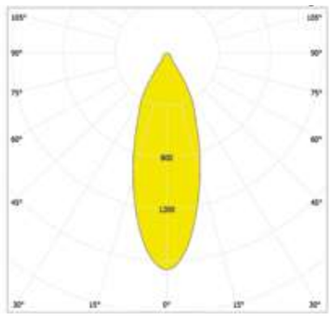
MOLLY L 60

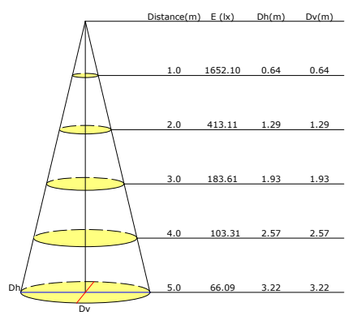


LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

374-WW9 374-BB9 374-BG9







Beam Angle options:



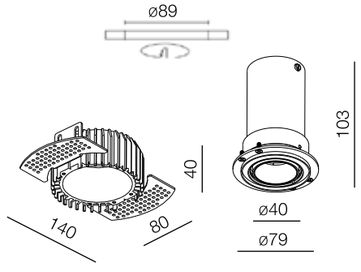
24° 48°

DIM options:

TRIAC DIM to WARM 1-10V DALI

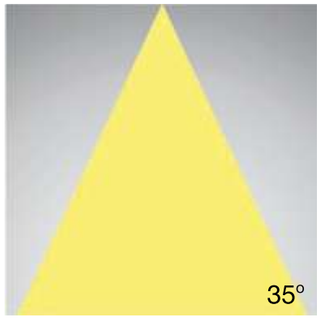
MOLLY

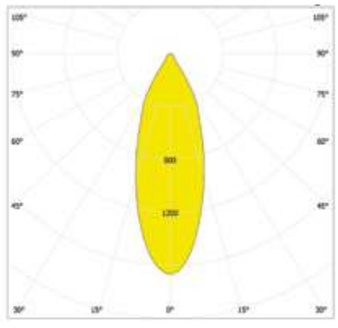
MOLLY M 40 TRIMLESS

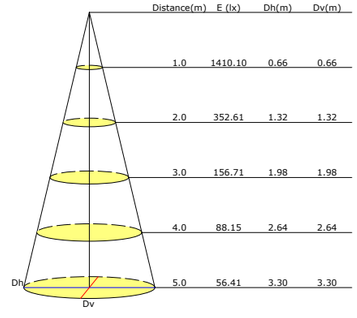


LED COLOR: 3000K
CRI: 90
LED POWER: 6,7W
SYSTEM POWER: 7,9W 450mA
LUMEN OUTPUT: 864lm
INPUT: 220-240V 50\60Hz

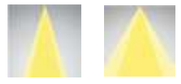
374-WW8TR 374-BB8TR 374-BG8TR







Beam Angle options:

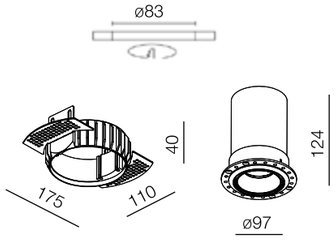


24° 48°

DIM options:

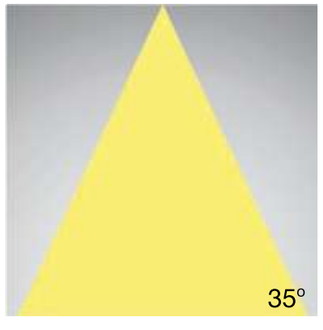


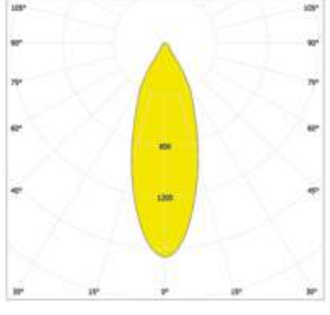
MOLLY L 60 TRIMLESS

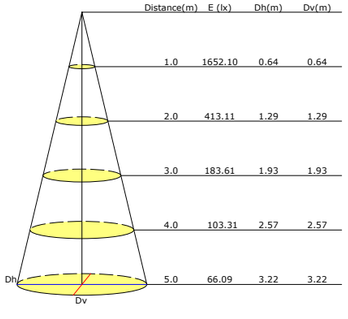


LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

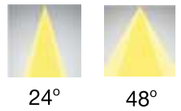
374-WW9TR 374-BB9TR 374-BG9TR







Beam Angle options:

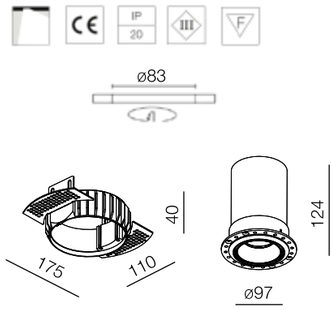


24° 48°

DIM options:

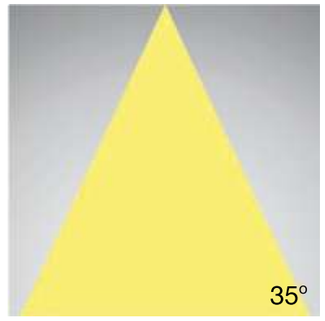


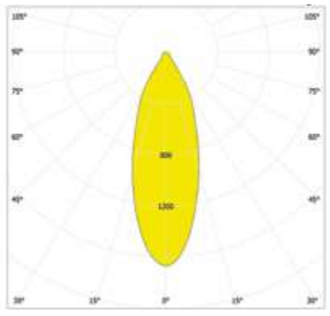
MOLLY L+ 60 TRIMLESS

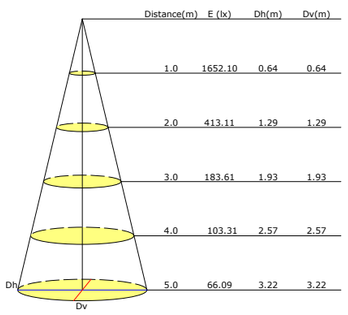


LED COLOR: 3000K
CRI: 80
LED POWER: 11,5W
SYSTEM POWER: 12,8W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

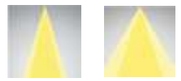
374-WW13TR 374-BB13TR 374-BG13TR







Beam Angle options:



24° 48°

DIM options:



NINA

Minimalism, functionality and versatility are the key terms to describe this NINA collection. The NINA was designed to meet multiple lighting requirements, an ideal solution for accent lighting in residential or commercial spaces. The rotating function of the lamp is allowing the user to move the luminaire in a very dynamic and fluid way, with no sight into the ceiling regardless of position. The length of the tube can be adjusted in accordance with the project needs, the lamp can be rotated up to 350° around the room.



NINA



443-G8



443-CD8



443-BZ8





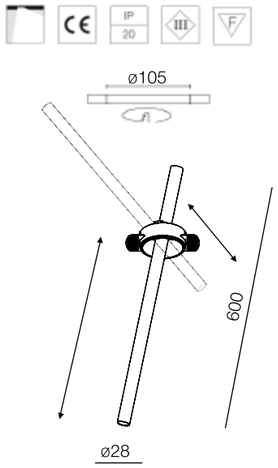






NINA

NINA



LED COLOR: 3000K
CRI: 80
LED POWER: 6,5W
SYSTEM POWER: 8W
LUMEN OUTPUT: 754lm
INPUT: 220-240V 50\60Hz

443-W8TR 443-B8TR 443-G8TR

443-CD8TR 443-MG8TR 443-BZ8TR

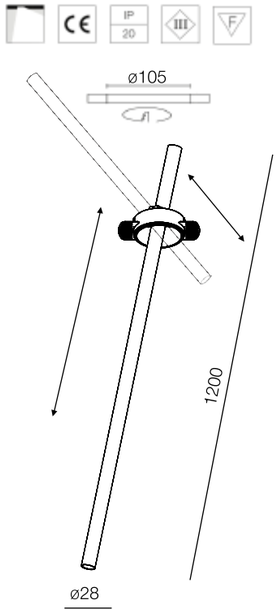
Beam Angle options:



DIM options:



NINA L



LED COLOR: 3000K
CRI: 80
LED POWER: 6,5W
SYSTEM POWER: 8W
LUMEN OUTPUT: 754lm
INPUT: 220-240V 50\60Hz

443-W8TR-LO 443-B8TR-LO 443-MG8TR-LO

443-CD8TR-LO 443-BZ8TR-LO

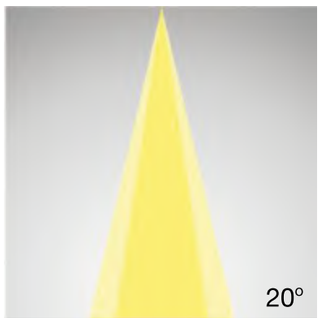
Beam Angle options:

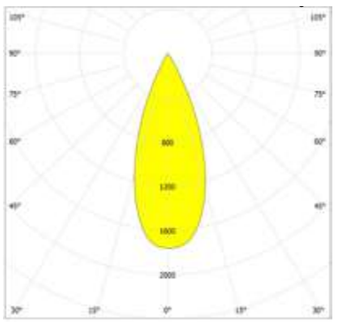


DIM options:



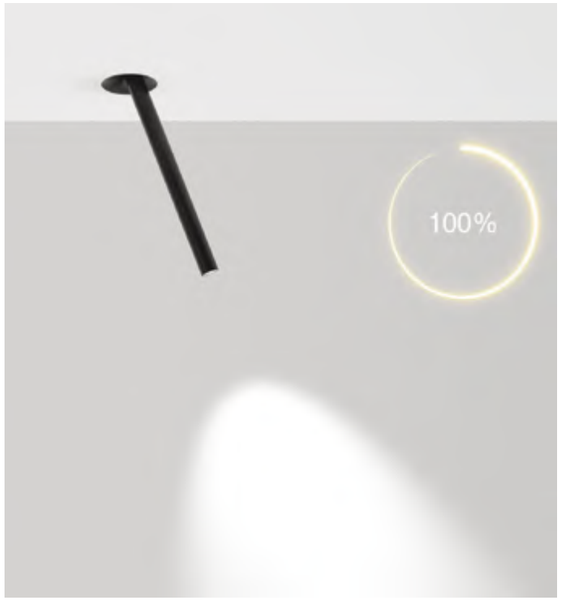
Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	2653.50	0.39	0.38
2.0	663.38	0.77	0.75
3.0	294.83	1.16	1.13
4.0	165.84	1.55	1.51
5.0	106.14	1.94	1.88

Dh
Dv







NIKE

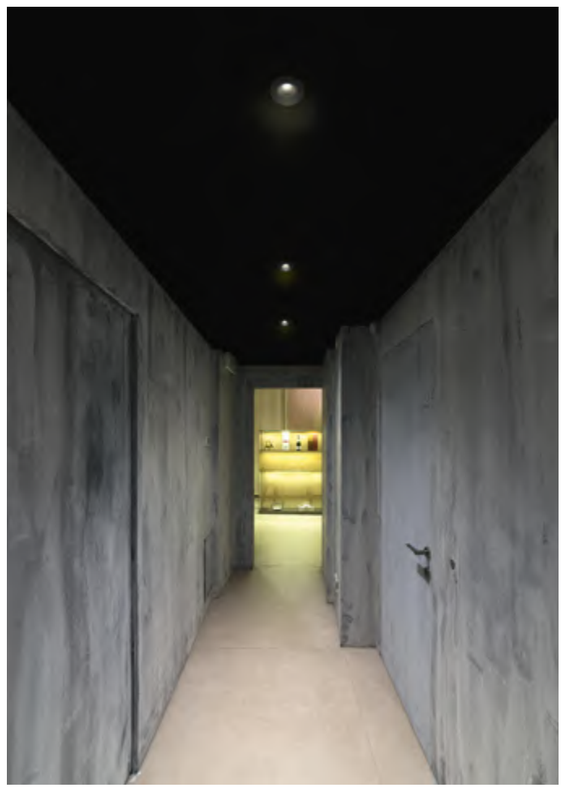
NIKE stunning design made this downlight extremely popular among designers and architects. The decorative ring makes the downlight quite unique and special. The collection is presented in four dimensions, both trim and trimless versions are available for choice. Thanks to IP54, the NIKE series can be used for the areas where water protection is required.

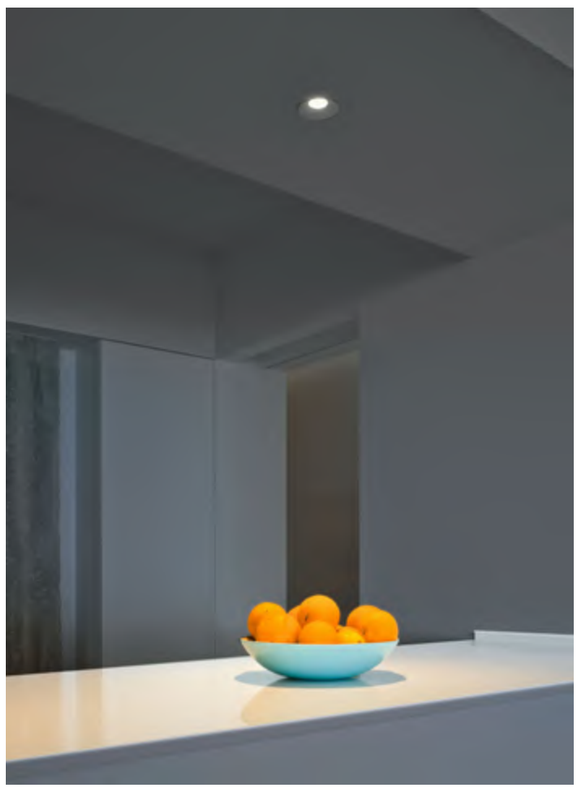


NIKE S



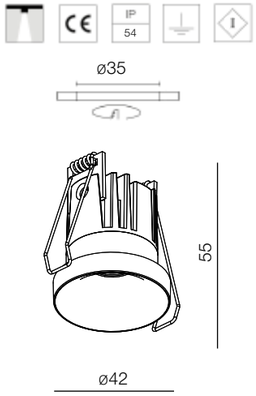
NICK S TRIMLESS





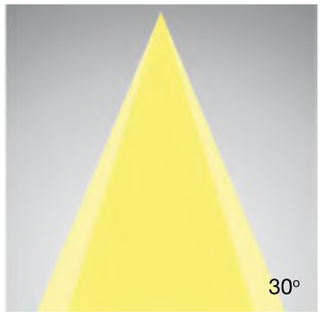
NIKE

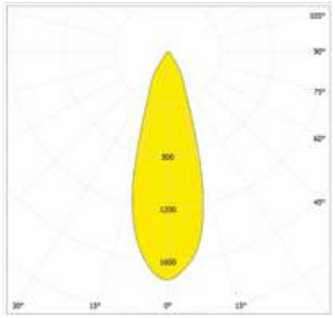
NIKE SS

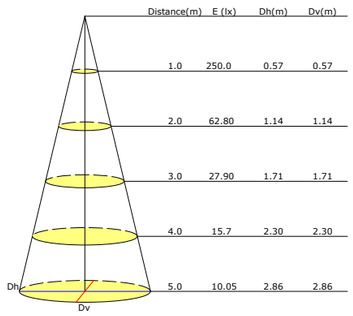


MATERIAL HOUSING: aluminium, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 2W
SYSTEM POWER: 3W, 700mA
LUMEN OUTPUT: 250lm
INPUT: 220-240V 50\60Hz

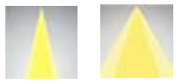
536-W3 536-B3 536-G3 536-FG3







Beam Angle options:

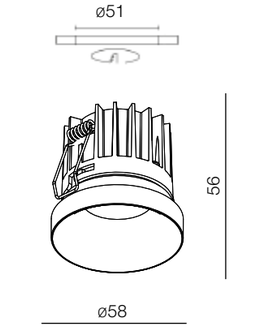


15° 50°

DIM options:

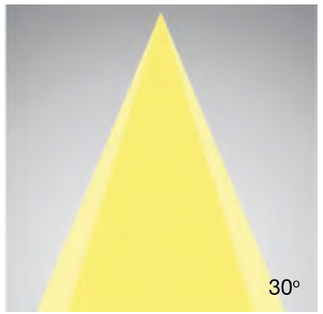


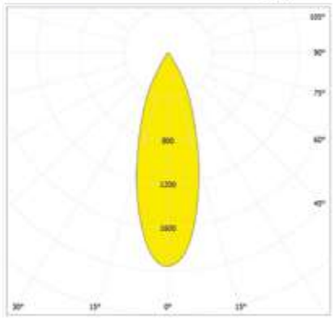
NIKE S

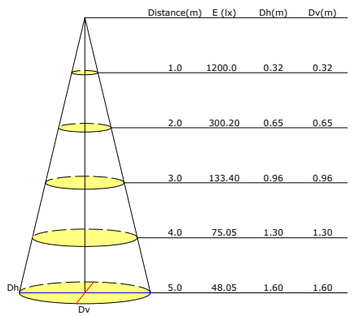


MATERIAL HOUSING: aluminium, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 4,6W
SYSTEM POWER: 6W, 500mA
LUMEN OUTPUT: 471lm
INPUT: 220-240V 50\60Hz

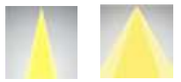
536-W6 536-B6 536-G6 536-FG6





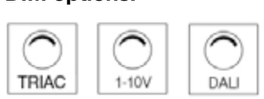


Beam Angle options:

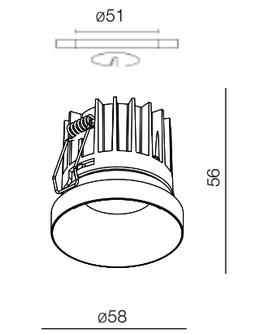


15° 50°

DIM options:

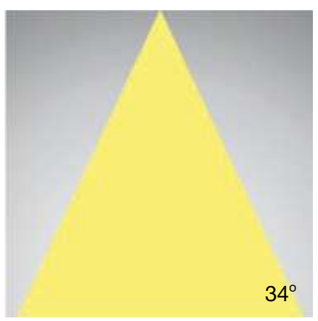


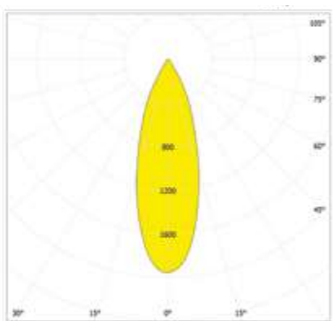
NIKE S+

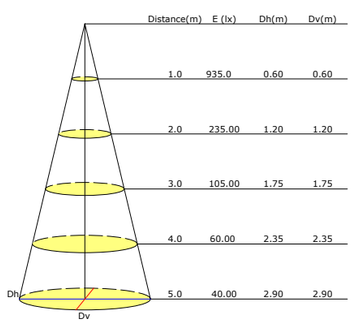


MATERIAL HOUSING: aluminium, PC
LED COLOR: 3000K
LED POWER: 6,1W
SYSTEM POWER: 7,5W, 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

536-W8 536-B8 536-G8 536-FG8







Beam Angle options:



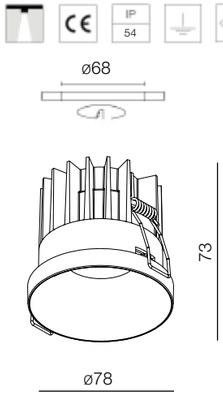
23° 50°

DIM options:



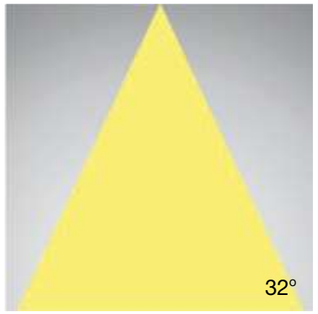
NIKE

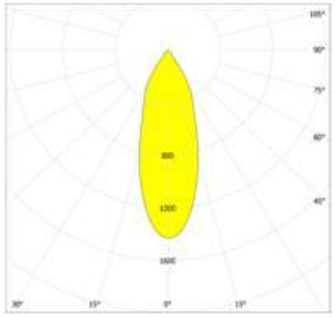
NIKE M

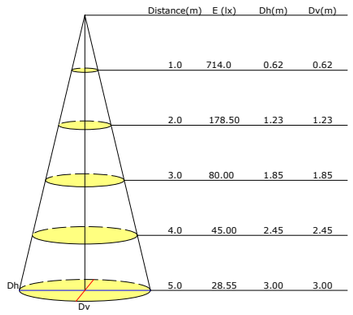


MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

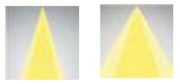
536-W11 536-B11 536-G11 536-FG11







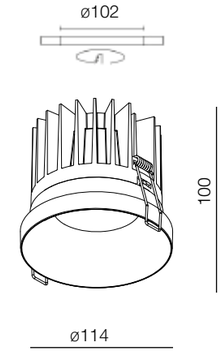
Beam Angle options:



DIM options:

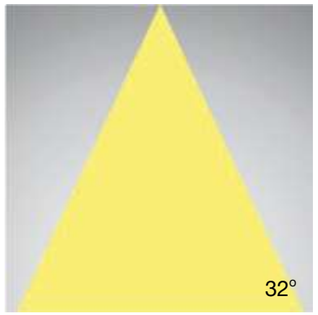


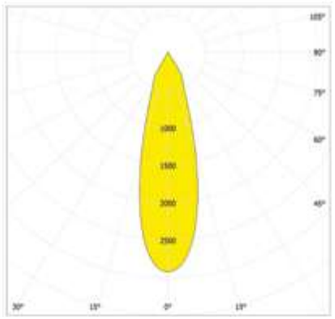
NIKE L

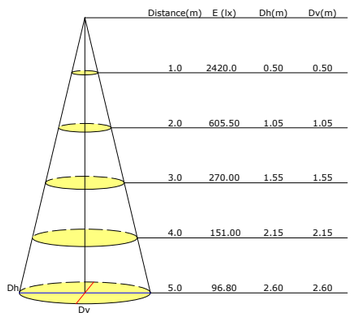


MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 12,2W
SYSTEM POWER: 14W, 350mA
LUMEN OUTPUT: 1650lm
INPUT: 220-240V 50\60Hz

536-W14 536-B14 536-G14 536-FG14







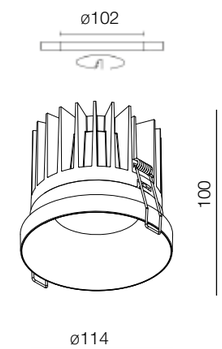
Beam Angle options:



DIM options:

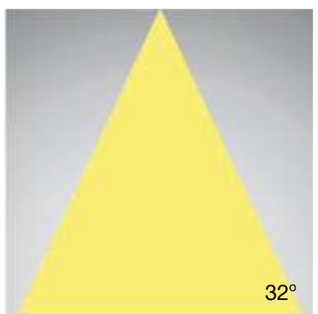


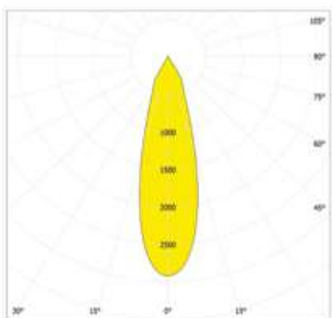
NIKE L+

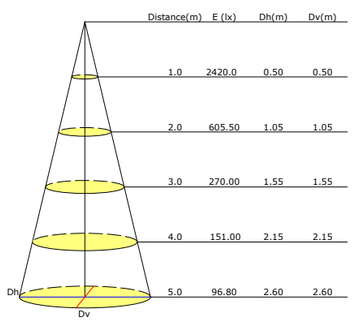


MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 18,1W
SYSTEM POWER: 20,5W, 500mA
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz

536-W21 536-B21 536-G21 536-FG21







Beam Angle options:

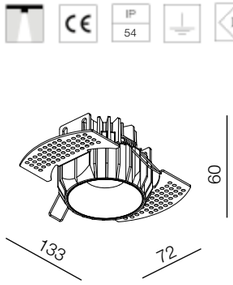


DIM options:



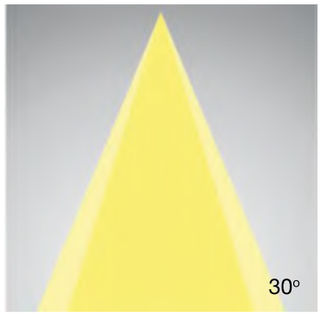
NIKE

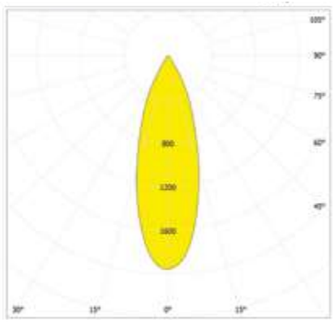
NIKE S TRIMLESS



MATERIAL HOUSING: aluminium, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 4,6W
SYSTEM POWER: 6W, 500mA
LUMEN OUTPUT: 471lm
INPUT: 220-240V 50\60Hz

536-W6TR 536-B6TR 536-G6TR 536-FG6TR





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1200.0	0.32	0.32
2.0	300.20	0.65	0.65
3.0	133.40	0.96	0.96
4.0	75.05	1.30	1.30
5.0	48.05	1.60	1.60

Dh
Dv

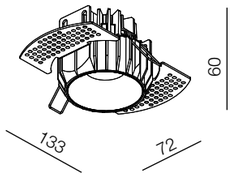
Beam Angle options:

18° 48°

DIM options:

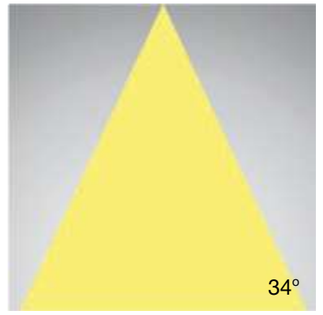
TRIAC 1-10V DALI

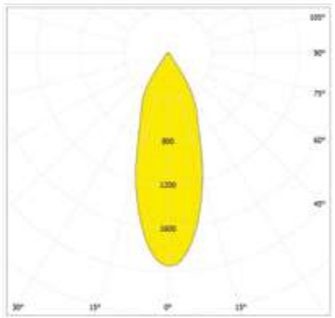
NIKE S+ TRIMLESS



MATERIAL HOUSING: aluminium, PC
LED COLOR: 3000K
LED POWER: 6,1W
SYSTEM POWER: 7,5W, 350mA
LUMEN OUTPUT: 817lm
INPUT: 220-240V 50\60Hz

536-W8TR 536-B8TR 536-G8TR 536-FG8TR





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	935.0	0.60	0.60
2.0	235.00	1.20	1.20
3.0	105.00	1.75	1.75
4.0	60.00	2.35	2.35
5.0	40.00	2.90	2.90

Dh
Dv

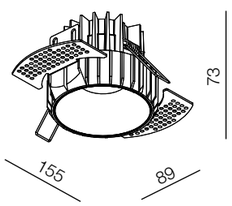
Beam Angle options:

23° 50°

DIM options:

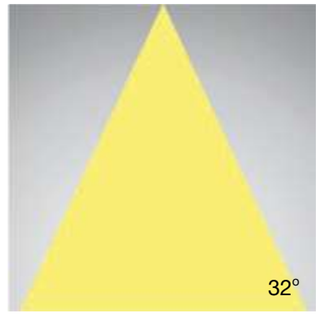
TRIAC 1-10V DALI

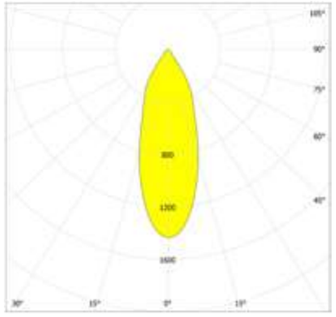
NIKE M TRIMLESS



MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

536-W11TR 536-B11TR 536-G11TR 536-FG11TR





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	714.0	0.62	0.62
2.0	178.50	1.23	1.23
3.0	80.00	1.85	1.85
4.0	45.00	2.45	2.45
5.0	28.55	3.00	3.00

Dh
Dv

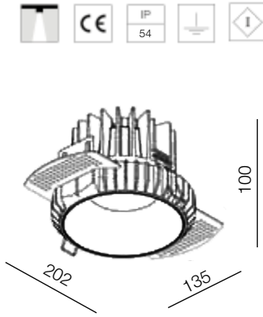
Beam Angle options:

23° 48°

DIM options:

TRIAC 1-10V DALI

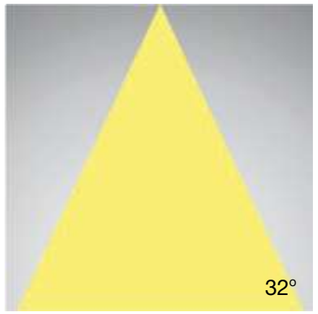
NIKE L TRIMLESS

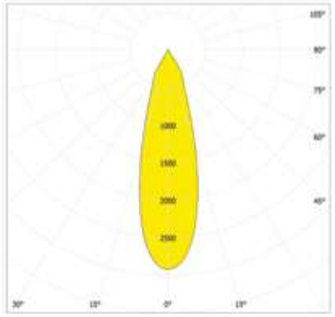


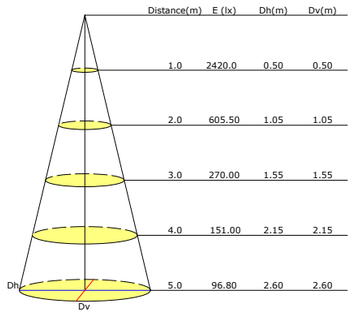
MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 12,2W
SYSTEM POWER: 14W, 350mA
LUMEN OUTPUT: 1650lm
INPUT: 220-240V 50\60Hz



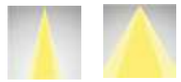
536-W14TR 536-B14TR 536-G14TR 536-FG14TR







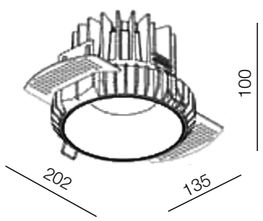
Beam Angle options:



DIM options:



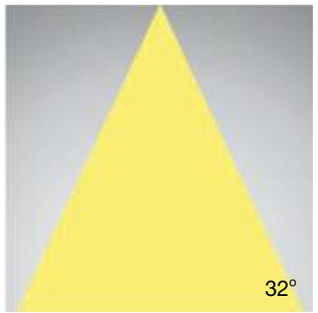
NIKE L+ TRIMLESS

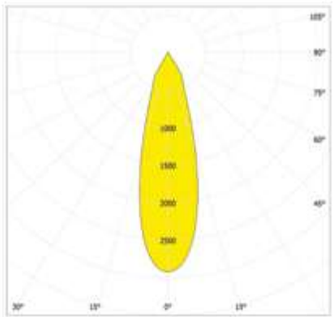


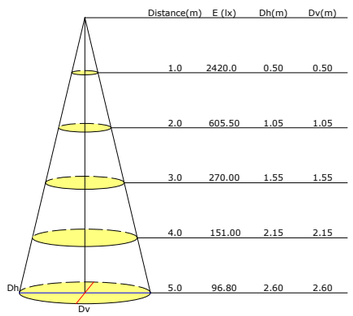
MATERIAL HOUSING: aluminium, glass, PC
LED COLOR: 3000K
CRI: 80
LED POWER: 18,1W
SYSTEM POWER: 20,5W, 500mA
LUMEN OUTPUT: 2296lm
INPUT: 220-240V 50\60Hz



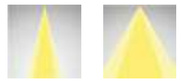
536-W21TR 536-B21TR 536-G21TR 536-FG21TR







Beam Angle options:



DIM options:



OBERON

OBERON is more than just a lamp. Within the same opening and thanks to an ingenious set of custom optics, OBERON allows you to focus the beam of 15 degrees to the objects in the room playing with light and shade. With this magic trick, OBERON lets you: emphasize objects on vertical and horizontal surfaces, without visual appearance of the fitting or its source – Light up small to large objects, even when they are not aligned with the luminaire. – Perfectly address the light where it is needed. Create equal circles of light from both low and heigher ceilings. The OBERON collection is coming in 3 options: fixed downlightm adjustable and surface mounted lamp for choice.



OBERON

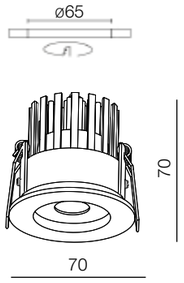




OBERON

OBERON

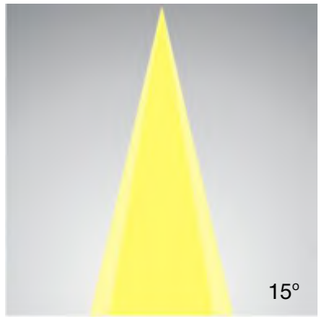


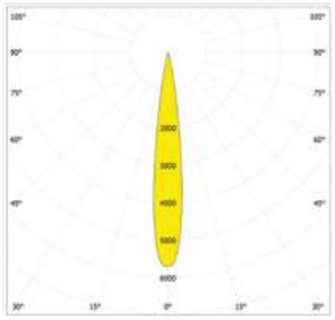


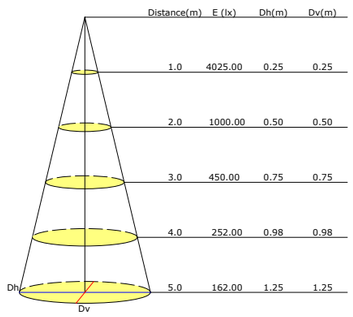
MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 10W
SYSTEM POWER: 11,5W
INPUT: 220-240V 50\60Hz



598-WW12 598-WB12 598-BB12





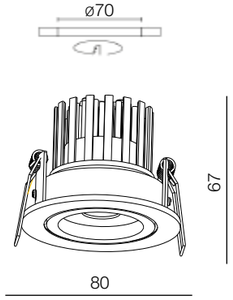


DIM options:



OBERON ADJUSTABLE

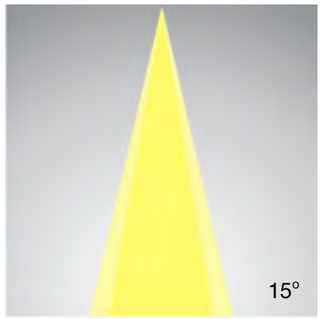


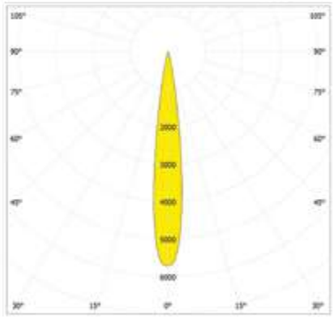


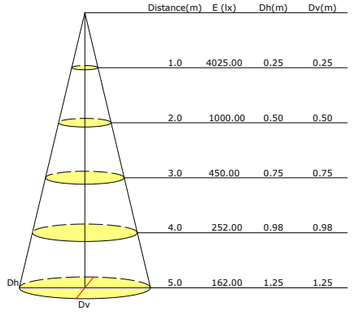
MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 10W
SYSTEM POWER: 11,5W
INPUT: 220-240V 50\60Hz



598-WW12AD 598-WB12AD 598-BB12AD







DIM options:



ORA

ORA is more than just a downlight, it’s a real product family. Thanks to IP54 rate, ORA can be used for both indoor and outdoor application. Both trim and trimless series are available for choice.



ORA



ORA TRIMLESS

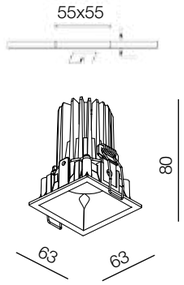






ORA

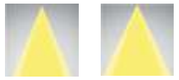
ORA S



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 6,6W
SYSTEM POWER: 8W, 700mA
LUMEN OUTPUT: 809lm
INPUT: 220-240V 50\60Hz

547-W8 547-B8 547-G8

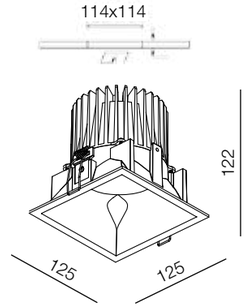
Beam Angle options:



DIM options:



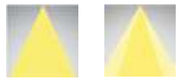
ORA L



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 20,5W, 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

547-W21 547-B21 547-G21

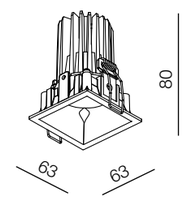
Beam Angle options:



DIM options:



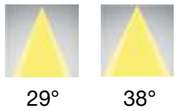
ORA S+



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 9,2W
SYSTEM POWER: 11W, 300mA
LUMEN OUTPUT: 1077lm
INPUT: 220-240V 50\60Hz

548-W11 548-B11 548-G11

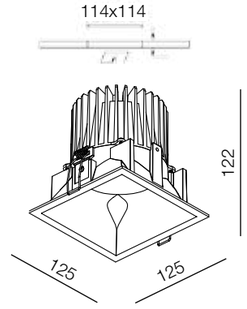
Beam Angle options:



DIM options:



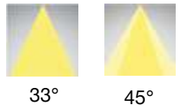
ORA L +



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 25,7W
SYSTEM POWER: 28,5W, 700mA
LUMEN OUTPUT: 2980lm
INPUT: 220-240V 50\60Hz

547-W29 547-B29 547-G29

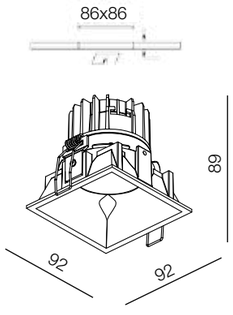
Beam Angle options:



DIM options:



ORA M



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 12,9W
SYSTEM POWER: 14,5W, 350mA
LUMEN OUTPUT: 1439lm
INPUT: 220-240V 50\60Hz

547-W15 547-B15 547-G15

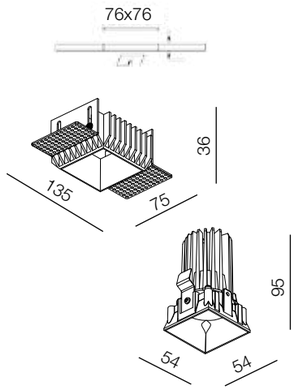
Beam Angle options:



DIM options:



ORA S TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 6,6W
SYSTEM POWER: 8W, 700mA
LUMEN OUTPUT: 809lm
INPUT: 220-240V 50\60Hz

548-W8TR 548-B8TR 548-G8TR

Beam Angle options:

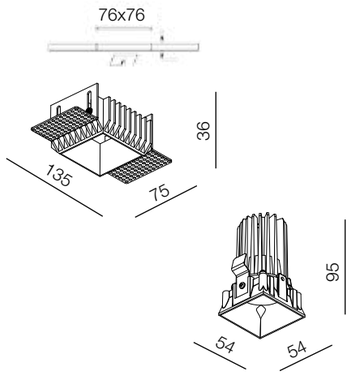


DIM options:



ORA

ORA S+ TRIMLESS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 9,2W
SYSTEM POWER: 11W, 300mA
LUMEN OUTPUT: 1077lm
INPUT: 220-240V 50\60Hz

548-W11TR 548-B11TR 548-G11TR

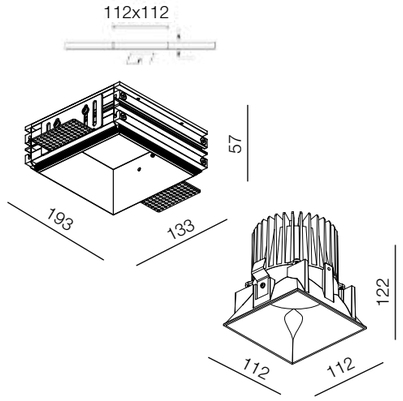
Beam Angle options:

29° 38°

DIM options:

TRIAC 1-10V DALI

ORA L+ TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 25,7W
SYSTEM POWER: 28,5W, 350mA
LUMEN OUTPUT: 2980lm
INPUT: 220-240V 50\60Hz

548-W29TR 548-B29TR 548-G29TR

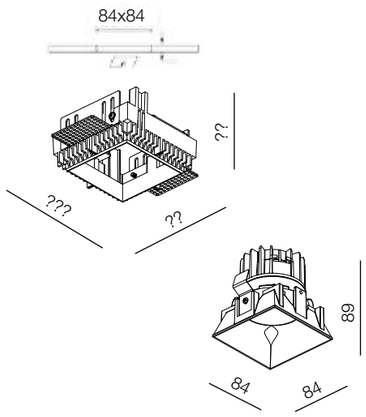
Beam Angle options:

33° 45°

DIM options:

TRIAC 1-10V DALI

ORA M TRIMLESS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 12,9W
SYSTEM POWER: 14,5W
LUMEN OUTPUT: 1439lm
INPUT: 220-240V 50\60Hz

548-W15TR 548-B15TR 548-G15TR

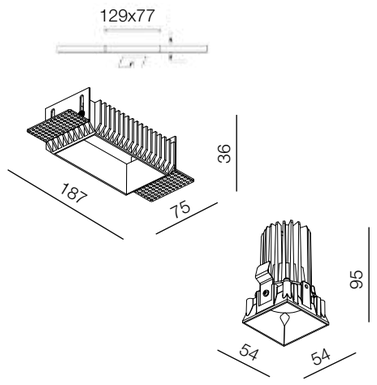
Beam Angle options:

30° 42°

DIM options:

TRIAC 1-10V DALI

ORA-2 S TRIMLESS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 16W, 700mA
LUMEN OUTPUT: 1618lm
INPUT: 220-240V 50\60Hz

615-W16 615-B16

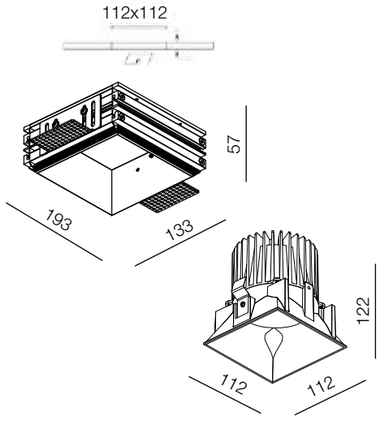
Beam Angle options:

29° 38°

DIM options:

TRIAC 1-10V DALI

ORA L TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 20,5W, 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

548-W21TR 548-B21TR 548-G21TR

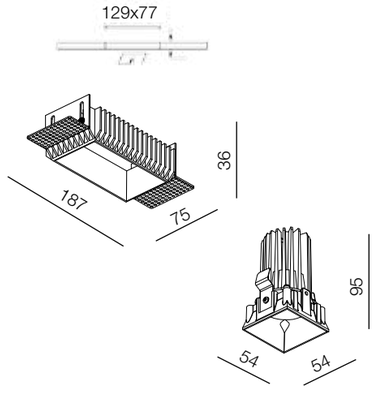
Beam Angle options:

32° 50°

DIM options:

TRIAC 1-10V DALI

ORA-2 S+ TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 22W, 300mA
LUMEN OUTPUT: 2154lm
INPUT: 220-240V 50\60Hz

615-W22 615-B22

Beam Angle options:

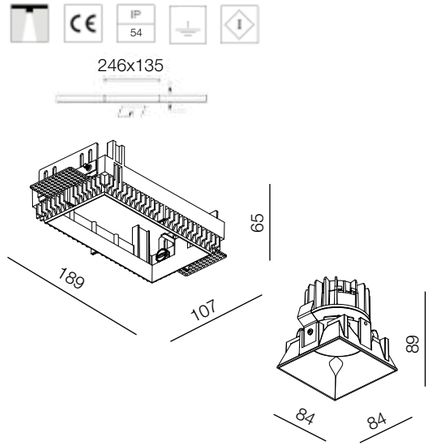
29° 38°

DIM options:

TRIAC 1-10V DALI

ORA

ORA-2 M TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 25W
SYSTEM POWER: 29W
LUMEN OUTPUT: 2878lm
INPUT: 220-240V 50\60Hz

615-W29 615-B29

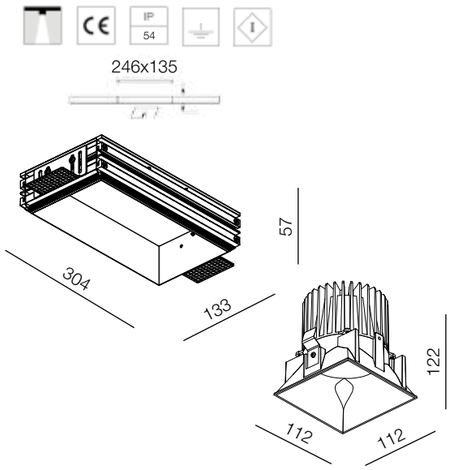
Beam Angle options:

30° 42°

DIM options:

TRIAC 1-10V DALI

ORA-2 L TRIMESS



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 36W
SYSTEM POWER: 41W, 350mA
LUMEN OUTPUT: 3312lm
INPUT: 220-240V 50\60Hz

615-W41 615-B41

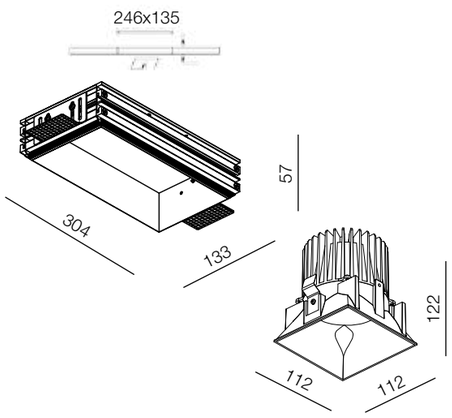
Beam Angle options:

32° 50°

DIM options:

TRIAC 1-10V DALI

ORA-2 L+ TRIMLESS



MATERIA: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 51W
SYSTEM POWER: 57W, 700mA
LUMEN OUTPUT: 5960lm
INPUT: 220-240V 50\60Hz

615-W57 615-B57

Beam Angle options:

33° 45°

DIM options:

TRIAC 1-10V DALI

PRO

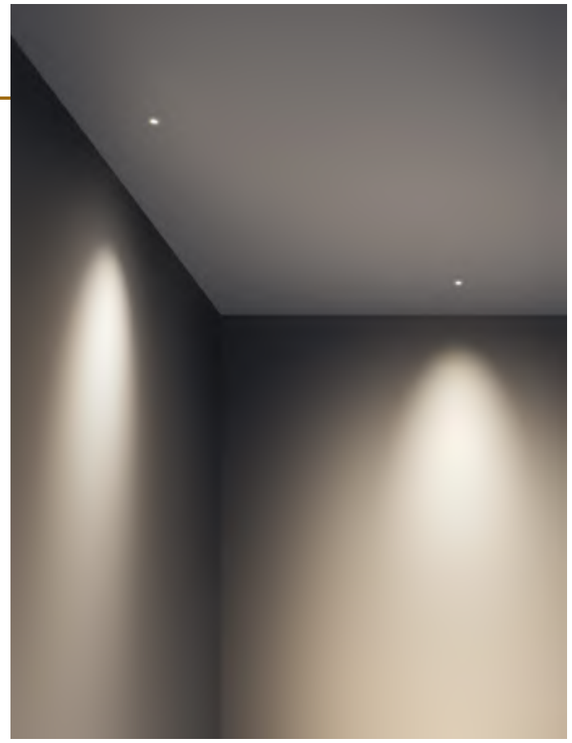
This miniature downlight PRO is designed for special light effect. The deeply installed LED source gives soft anti glare light effect in the room. Two options are available for choice: PRO and PRO A, with aureole outer frame and frosted reflector. Having only 15 degree beam angle, the lamp can emphasize objects in the room, giveing stunning light patterns.

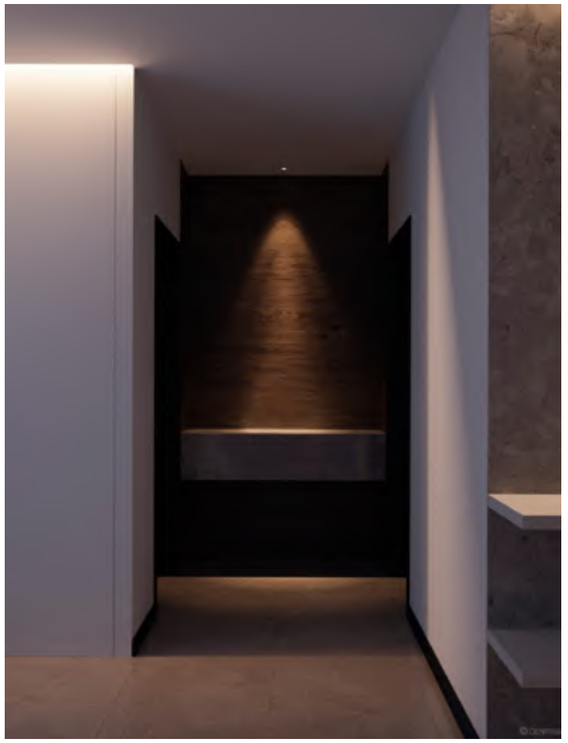


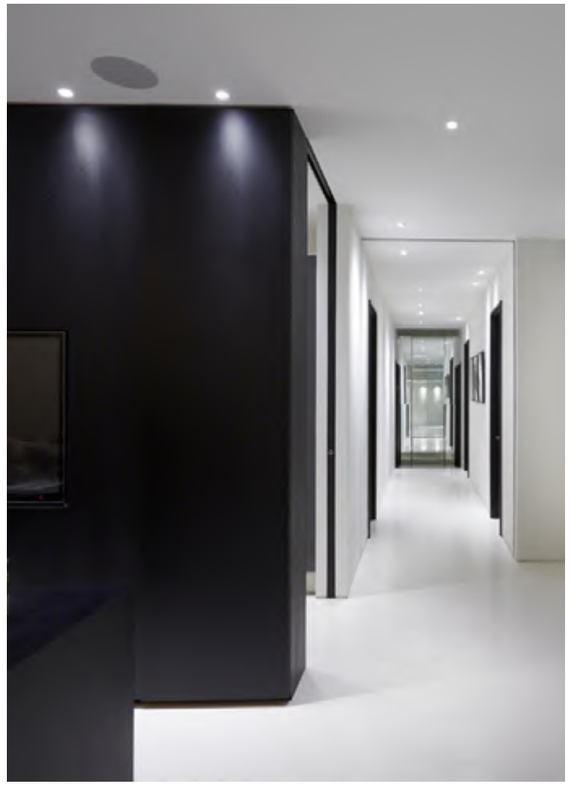
PRO

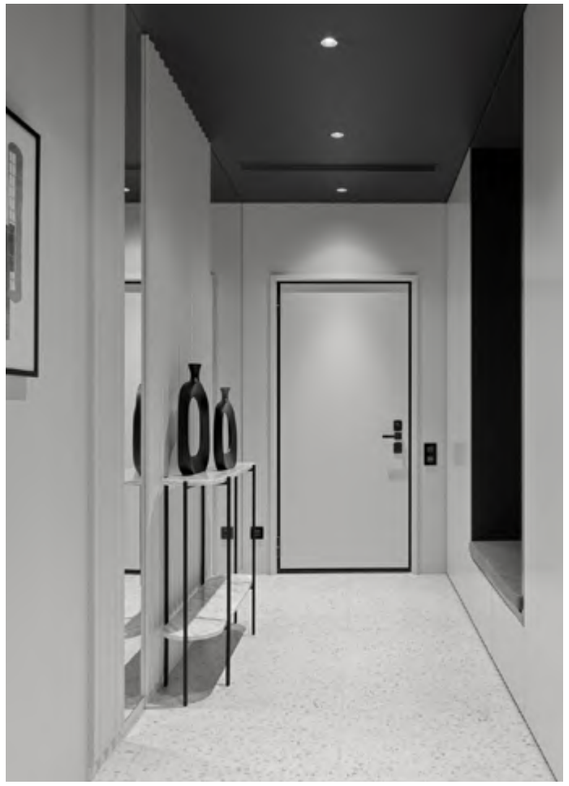


PRO SOFT



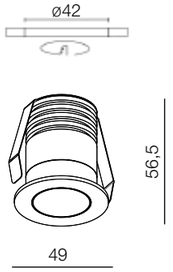




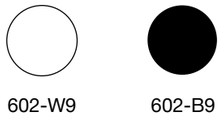


PRO

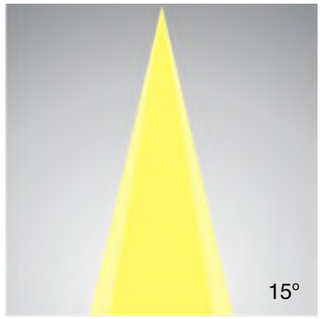


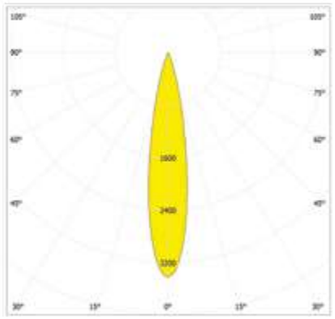


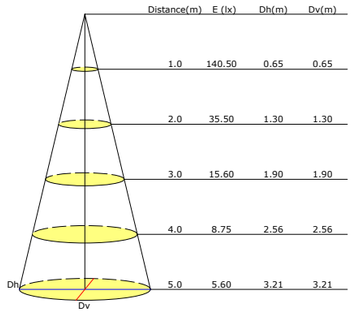
MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 7W
SYSTEM POWER: 9W
INPUT: 220-240V 50\60Hz



602-W9 602-B9





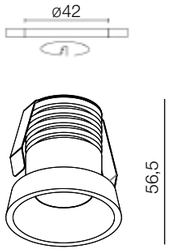


DIM options:



PRO SOFT

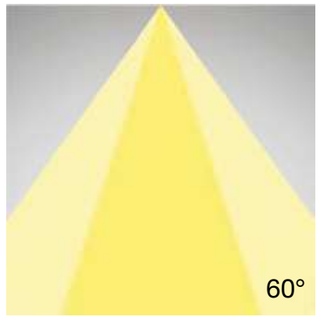


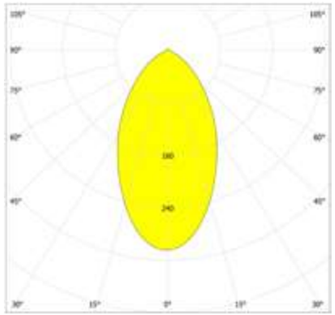


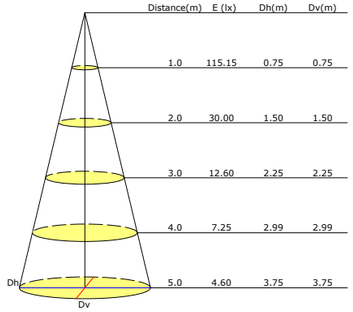
MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 7W
SYSTEM POWER: 9W
INPUT: 220-240V 50\60Hz



603-W9 603-B9







DIM options:



RAPIDO

The conical shaped reflector of the RAPIDO fixtures and the deeper placed LED light, make sure that glare is reduced to a minimum when the lamp is installed in the ceiling. The small trim at the end of the reflector gives a refined touch to this elegant luminaire. The RAPIDO is an elegant and highly functional addition to the UNI LUCE LED downlighter range, complementing the existing product family. The recessed position of the LED guarantees a refined ceiling image and higher level of visual comfort. RAPIDO is available in different colours, including gold matte. Trim and trimless version is available for choice.



RAPIDO SQ



RAPIDO RO



WHITE/WHITE



WHITE/BLACK



BLACK/BLACK



BLACK/GOLD



WHITE/WHITE



WHITE/BLACK



Honeycomb-35



Linear
Spread-35



Softening
Lens-35



Spread
Lens-35



BLACK/BLACK



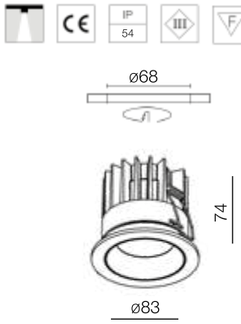
BLACK/GOLD



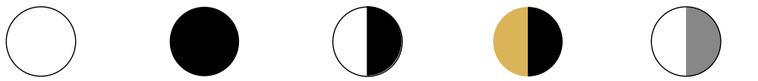


RAPIDO

RAPIDO RO

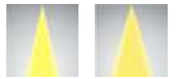


LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W
LUMEN OUTPUT: 1335lm
INPUT: 220-240V 50\60Hz



336-WW10RO | 336-BB10RO | 336-WB10RO | 336-BG10RO | 336-WCR10RO

Beam Angle options:

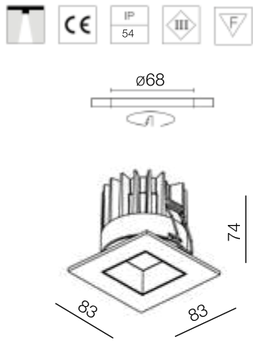


12° lens | 24°

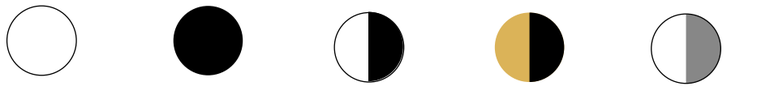
DIM options:



RAPIDO SQ

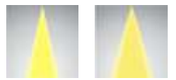


LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W
LUMEN OUTPUT: 1335lm
INPUT: 220-240V 50\60Hz



335-WW10SQ | 335-BB10SQ | 335-WB10SQ | 335-BG10SQ | 335-WCR10SQ

Beam Angle options:

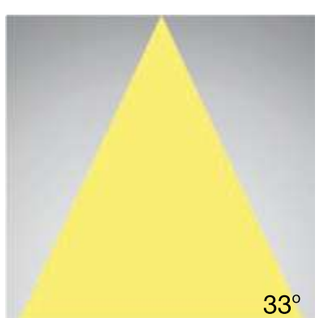


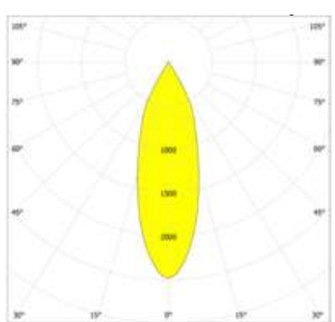
12° lens | 24°

DIM options:



Recommended beam angle



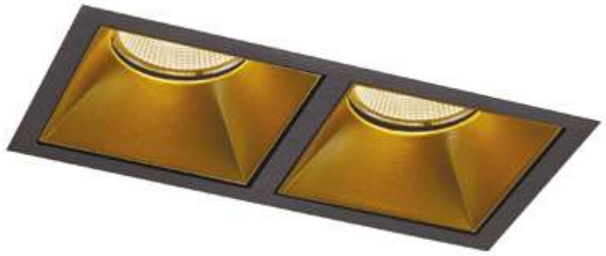


Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1316.10	0.58	0.58
2.0	328.91	1.16	1.16
3.0	146.21	1.75	1.75
4.0	82.22	2.33	2.33
5.0	52.62	2.91	2.91

Dh
Dv

REGENT

This amazing lamp takes its name from a beautiful diamond. One of best selling collections of UNI LUCE range. Simple and elegant square downlight can be used for any possible project requrement. Can be single and double, fixed and adjustable, trim and trimless. Different colors are available for choice.



REGENT-2



REGENT TRIMLESS

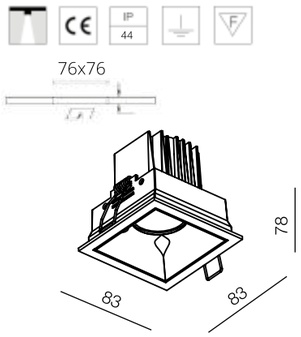


REGENT ADJUSTABLE





REGENT



LED COLOR: 3000K
CRI: 80
LED POWER: 9W 500mA
SYSTEM POWER: 11W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

507-WW11 507-BB11 507-GB11 507-BCR11

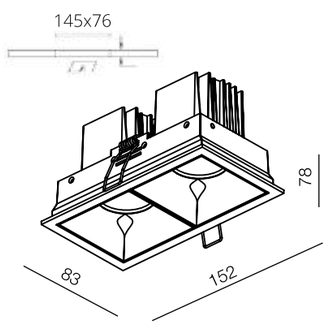
Beam Angle options:

24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT-2



LED COLOR: 3000K
CRI: 80
LED POWER: 2x9W 500mA
SYSTEM POWER: 21W
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

507-WW21 507-BB21 507-GB21 507-BCR21

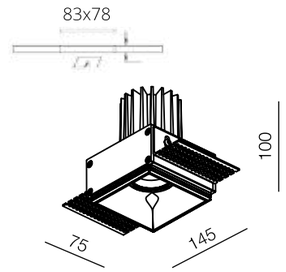
Beam Angle options:

24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 9W 500mA
SYSTEM POWER: 11W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

507-W11TR 507-B11TR 507-G11TR 507-CH11TR

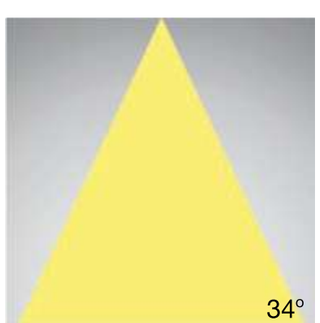
Beam Angle options:

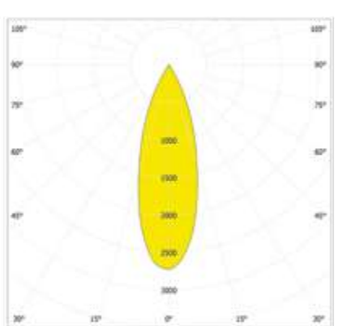
24° 46°

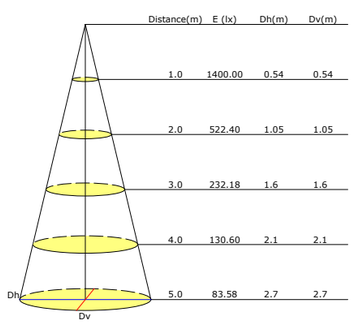
DIM options:

DIM to WARM 1-10V DALI

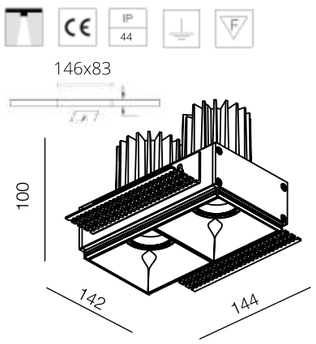
Recommended beam angle







REGENT-2 TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x9W 500mA
SYSTEM POWER: 21W
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

507-W21TR 507-B21TR 507-G21TR 507-CR21TR

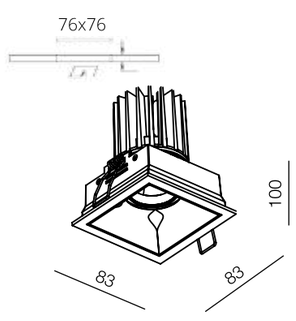
Beam Angle options:

24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT ADJUSTABLE



LED COLOR: 3000K
CRI: 80
LED POWER: 9W 500mA
SYSTEM POWER: 11W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

507-WW11AD 507-BB11AD 507-GB11AD 507-BCR11AD

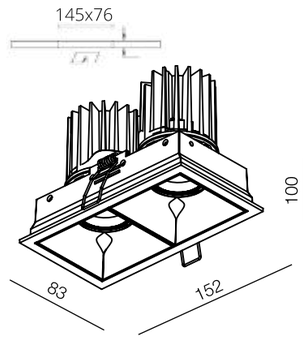
Beam Angle options:

24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 ADJUSTABLE



LED COLOR: 3000K
CRI: 80
LED POWER: 2x9W 500mA
SYSTEM POWER: 21W
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

507-WW12.AD 507-BB21AD 507-GB21AD 507-BCR21AD

Beam Angle options:

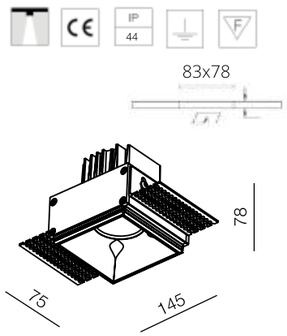
24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT

REGENT ADJUSTABLE TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 9W 500mA
SYSTEM POWER: 11W
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

507-W11ADTR 507-B11ADTR 507-G11ADTR 507-CR11ADTR

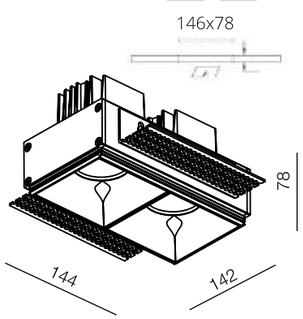
Beam Angle options:

24° 46°

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 ADJUSTABLE TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x9W 500mA
SYSTEM POWER: 21W
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

507-W21ADTR 507-B21ADTR 507-G21ADTR 507-CR21ADTR

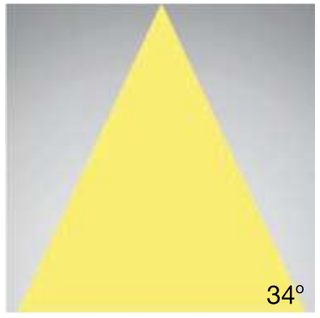
Beam Angle options:

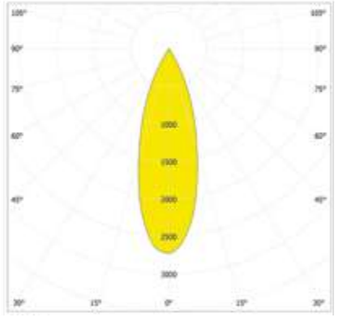
24° 46°

DIM options:

DIM to WARM 1-10V DALI

Recommended beam angle



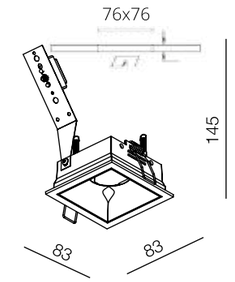


Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1400.00	0.54	0.54
2.0	522.40	1.05	1.05
3.0	232.18	1.6	1.6
4.0	130.60	2.1	2.1
5.0	83.58	2.7	2.7

Dh
Dv

REGENT

REGENT GU10



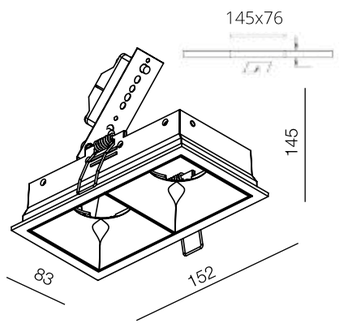
POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-WW7 527-BB7 527-BG7 527-BCR7

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 GU10



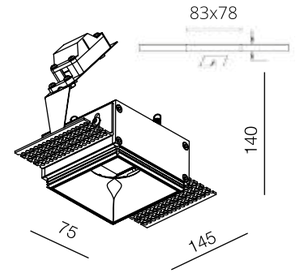
POWER: 2x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-WW14 527-BB14 527-BG14 527-BCR14

DIM options:

DIM to WARM 1-10V DALI

REGENT GU10 TRIMLESS



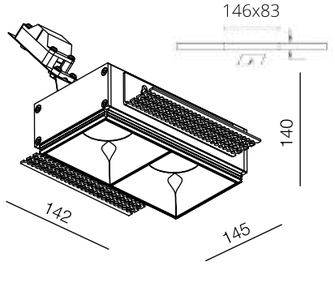
POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-W7TR 527-B7TR 527-G7TR 527-CR7TR

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 GU10 TRIMLESS



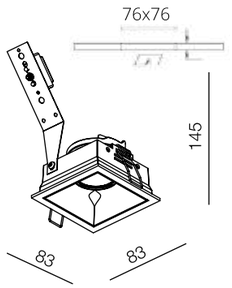
POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-W14TR 527-B14TR 527-G14TR 527-CR14TR

DIM options:

DIM to WARM 1-10V DALI

REGENT GU10 ADJUSTABLE



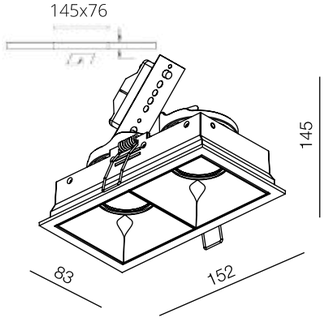
POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-WW7AD 527-BB7AD 527-BG7AD 527-BCR7AD

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 GU10 ADJUSTABLE



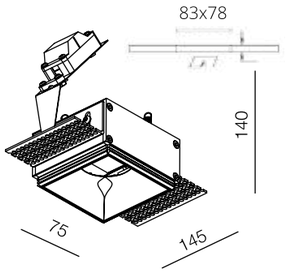
POWER: 2x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-WW14AD 527-BB14AD 527-BG14AD 527-BCR14AD

DIM options:

DIM to WARM 1-10V DALI

REGENT GU10 ADJUSTABLE TRIMLESS



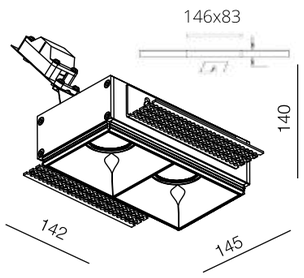
POWER: 1x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-W7ADTR 527-B7ADTR 527-G7ADTR 527-CR7ADTR

DIM options:

DIM to WARM 1-10V DALI

REGENT-2 GU10 ADJUSTABLE TRIMLESS



POWER: 2x7W GU10 LED
INPUT: 220-240V 50\60Hz

527-W14ADTR 527-B14ADTR 527-G14ADTR 527-CR14ADTR

DIM options:

DIM to WARM 1-10V DALI

ROLLER

The ROLLER is a lighting system, with the full flexibility of installation. A black minimalistic box could contain one or two heads. These modules can remain encapsulated in the ceiling, or emerge in its entirety and be tilted 90° while rotate 355°, allowing focused illumination in one swift move. The black background inside the cove creates an illusion of unendingness around the light spots, enforcing the fully integrated architectural lighting concept. A range of light refining accessories are available to guarantee optimal optic performance and maximum eye comfort.



ROLLER S



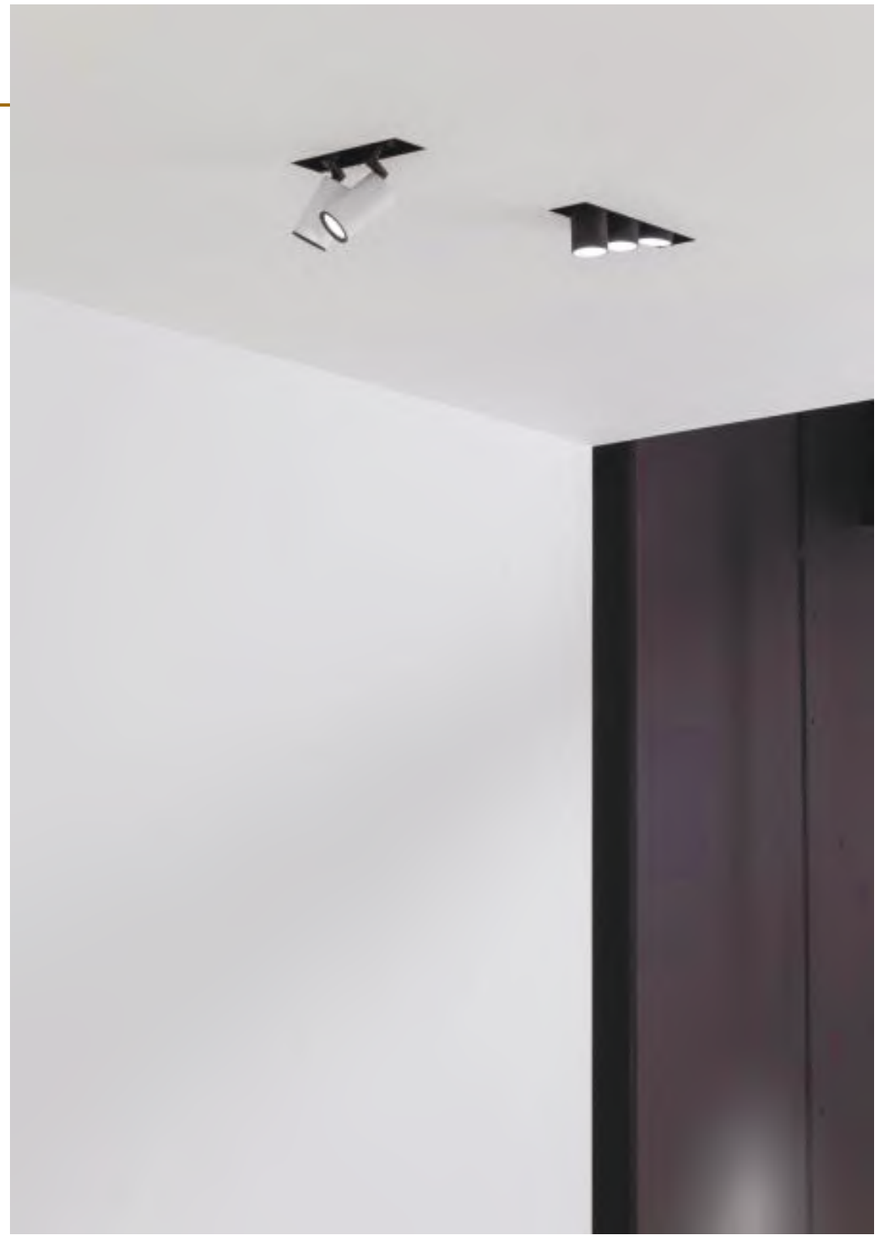
ROLLER-2 S



ROLLER S TRIMLESS



ROLLER-2 S TRIMLESS











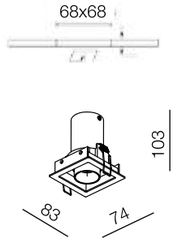
RING-W37	RING-B37	RING-G37	Honeycomb-35	Linear Spread-35	Softening Lens-35	Spread Lens-35
RING-W57	RING-B83	RING-G83	Honeycomb-50	Linear Spread-50	Softening Lens-50	Spread Lens-50
RING-W83	RING-W83	RING-W83	Honeycomb-70	Linear Spread-70	Softening Lens-70	Spread Lens-70





ROLLER

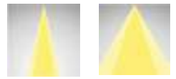
ROLLER S



LED COLOR: 3000K
CRI: 80
LED POWER: 3,7W
SYSTEM POWER: 1x4,6W 500mA
LUMEN OUTPUT: 471lm
INPUT: 220-240V 50\60Hz

373-WW5 373-BB5 373-WB5 373-BG5

Beam Angle options:

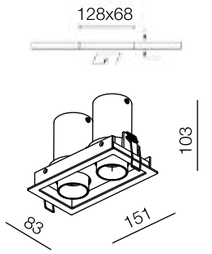


18° 48°

DIM options:

TRIAC 1-10V DALI

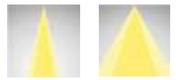
ROLLER-2 S



LED COLOR: 3000K
CRI: 80
LED POWER: 2x3,7W
SYSTEM POWER: 2x4,6W 800mA
LUMEN OUTPUT: 2x471lm
INPUT: 220-240V 50\60Hz

373-WW10 373-BB10 373-WB10 373-BG10

Beam Angle options:

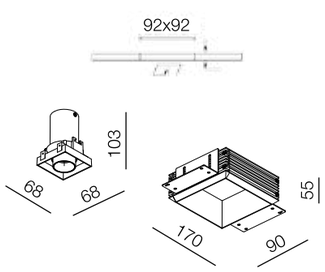


18° 48°

DIM options:

TRIAC 1-10V DALI

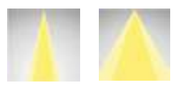
ROLLER S TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 3,7W
SYSTEM POWER: 1x4,6W 500mA
LUMEN OUTPUT: 471lm
INPUT: 220-240V 50\60Hz

373-WW5TR 373-BB5TR 373-WB5TR 373-BG5TR

Beam Angle options:



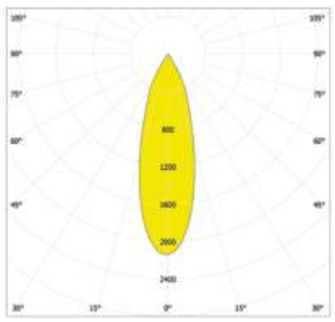
18° 48°

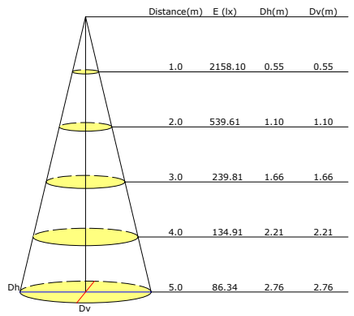
DIM options:

TRIAC 1-10V DALI

Recommended beam angle



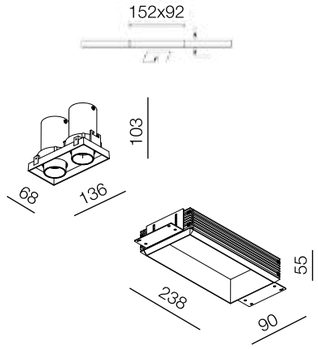




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	2158.10	0.55	0.55
2.0	539.61	1.10	1.10
3.0	239.81	1.66	1.66
4.0	134.91	2.21	2.21
5.0	86.34	2.76	2.76

Dh
Dv

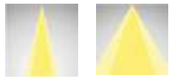
ROLLER-2 S TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x3,7W
SYSTEM POWER: 2x4,6W 800mA
LUMEN OUTPUT: 2x471lm
INPUT: 220-240V 50\60Hz

373-WW10TR 373-BB10TR 373-WB10TR 373-BG10TR

Beam Angle options:



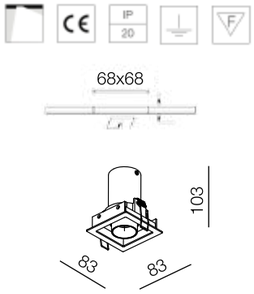
18° 48°

DIM options:

TRIAC 1-10V DALI

ROLLER

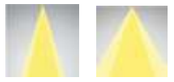
ROLLER S+



LED COLOR: 3000K
CRI: 80
LED POWER: 6,9W
SYSTEM POWER: 1x7,9W 450mA
LUMEN OUTPUT: 1037lm
INPUT: 220-240V 50\60Hz

373-WW8 373-BB8 373-WB8 373-BG8

Beam Angle options:



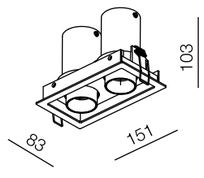
24° 48°

DIM options:

TRIAC DIM to WARM 1-10V DALI

ROLLER-2 S+

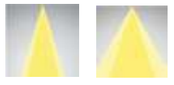




LED COLOR: 3000K
CRI: 80
LED POWER: 2x6,9W
SYSTEM POWER: 2x7,9W 450mA
LUMEN OUTPUT: 2x1037lm
INPUT: 220-240V 50\60Hz

373-WW16 373-BB16 373-WB16 373-BG16

Beam Angle options:



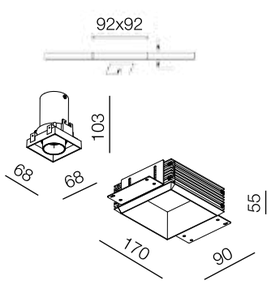
24° 48°

DIM options:

TRIAC DIM to WARM 1-10V DALI

ROLLER S+ TRIMLESS

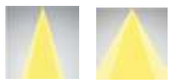




LED COLOR: 3000K
CRI: 80
LED POWER: 6,9W
SYSTEM POWER: 1x7,9W 450mA
LUMEN OUTPUT: 1037lm
INPUT: 220-240V 50\60Hz

373-WW8TR 373-BB8TR 373-WB8TR 373-BG8TR

Beam Angle options:

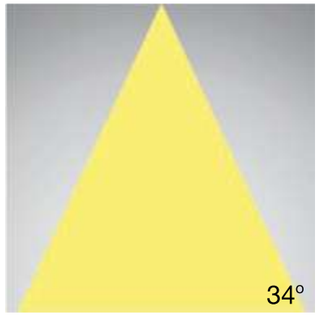


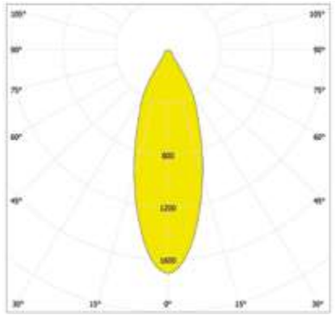
24° 48°

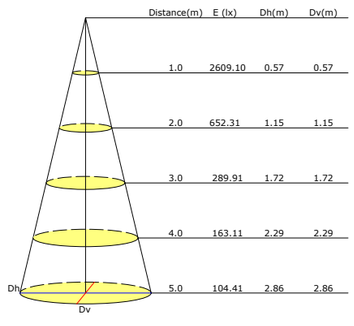
DIM options:

TRIAC DIM to WARM 1-10V DALI

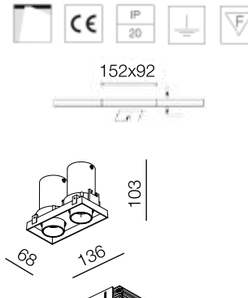
Recommended beam angle







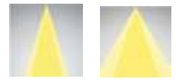
ROLLER-2 S+ TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x6,9W
SYSTEM POWER: 2x7,9W 450mA
LUMEN OUTPUT: 2x1037lm
INPUT: 220-240V 50\60Hz

373-WW16TR 373-BB16TR 373-WB16TR 373-BG16TR

Beam Angle options:



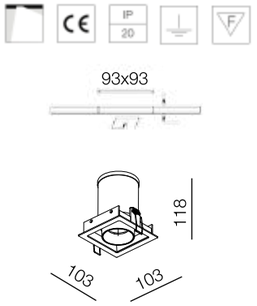
24° 48°

DIM options:

TRIAC DIM to WARM 1-10V DALI

ROLLER

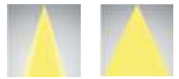
ROLLER M



LED COLOR: 3000K
CRI: 80
LED POWER: 7,9W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

373-WW9 373-BB9 373-WB9 373-BG9

Beam Angle options:

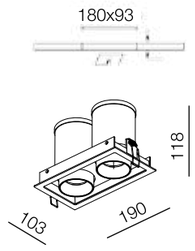


24° 34°

DIM options:

TRIAC DIM to WARM 1-10V DALI

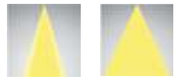
ROLLER-2 M



LED COLOR: 3000K
CRI: 80
LED POWER: 2x7,9W
SYSTEM POWER: 2x8,9W 500mA
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

373-WW18 373-BB18 373-WB18 373-BG18

Beam Angle options:

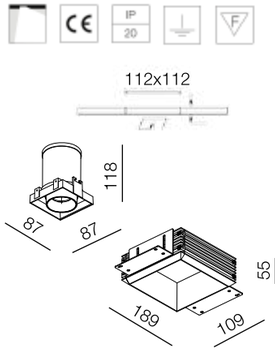


24° 34°

DIM options:

TRIAC DIM to WARM 1-10V DALI

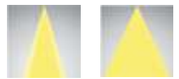
ROLLER M TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 7,9W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

373-WW9TR 373-BB9TR 373-WB9TR 373-BG9TR

Beam Angle options:



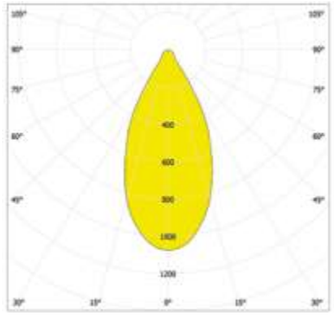
24° 34°

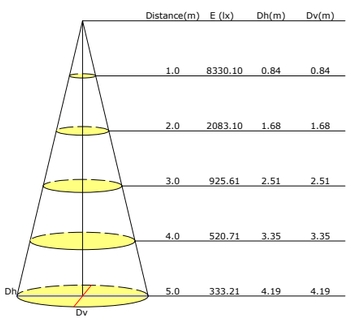
DIM options:

TRIAC DIM to WARM 1-10V DALI

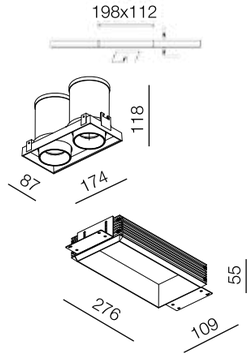
Recommended beam angle







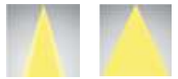
ROLLER-2 M TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x7,9W
SYSTEM POWER: 2x8,9W 500mA
LUMEN OUTPUT: 2x1135lm
INPUT: 220-240V 50\60Hz

373-WW18TR 373-BB18TR 373-WB18TR 373-BG18TR

Beam Angle options:



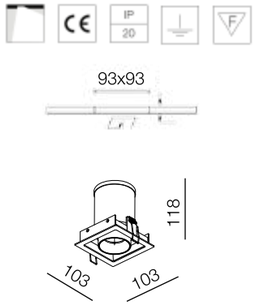
24° 34°

DIM options:

TRIAC DIM to WARM 1-10V DALI

ROLLER

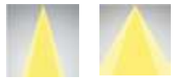
ROLLER M+



LED COLOR: 3000K
CRI: 80
LED POWER: 11,1W
SYSTEM POWER: 1x12,2 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

373-WW12 373-BB12 373-WB12 373-BG12

Beam Angle options:

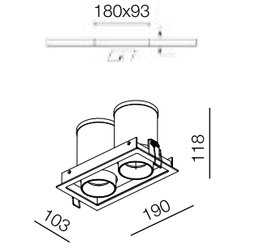


25° 50° lens 18

DIM options:

TRIAC DIM to WARM 1-10V DALI

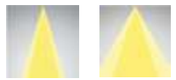
ROLLER-2 M+



LED COLOR: 3000K
CRI: 80
LED POWER: 2x11,1W
SYSTEM POWER: 2x12,2W 350mA
LUMEN OUTPUT: 2x1656lm
INPUT: 220-240V 50\60Hz

373-WW24 373-BB24 373-WB24 373-BG24

Beam Angle options:

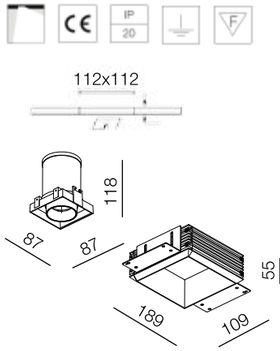


25° 50° lens 18

DIM options:

TRIAC DIM to WARM 1-10V DALI

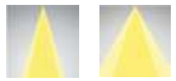
ROLLER M+ TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 11,1W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 220-240V 50\60Hz

373-WW12TR 373-BB12TR 373-WB12TR 373-BG12TR

Beam Angle options:

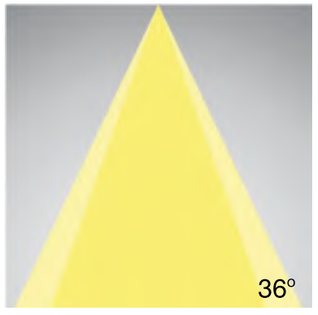


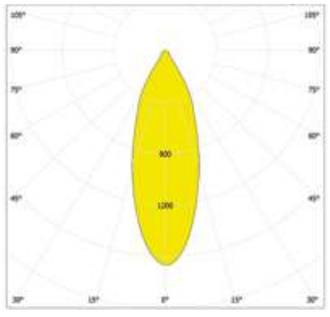
25° 50° lens 18

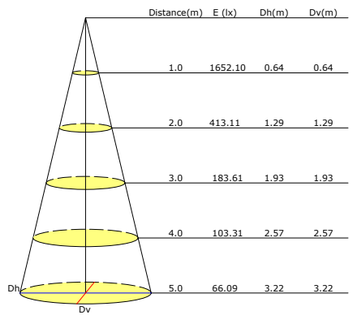
DIM options:

TRIAC DIM to WARM 1-10V DALI

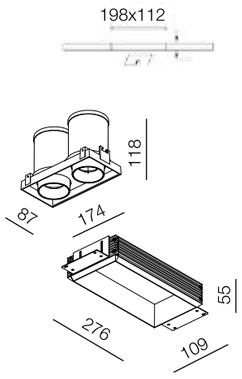
Recommended beam angle







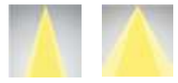
ROLLER-2 M+ TRIMLESS



LED COLOR: 3000K
CRI: 80
LED POWER: 2x11,1W
SYSTEM POWER: 2x12,2W 350mA
LUMEN OUTPUT: 2x1656lm
INPUT: 220-240V 50\60Hz

373-WW24TR 373-BB24TR 373-WB24TR 373-BG24TR

Beam Angle options:



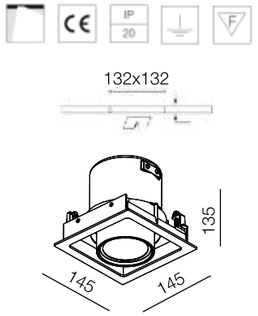
25° 50° lens 18

DIM options:

TRIAC DIM to WARM 1-10V DALI

ROLLER

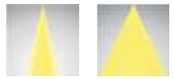
ROLLER L



LED COLOR: 3000K
CRI: 80
LED POWER: 16,3W
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 220-240V 50\60Hz

633-WW18 633-BB18 633-WB18 633-BG18

Beam Angle options:

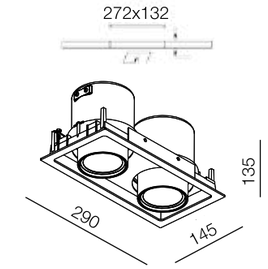


18° 32°

DIM options:



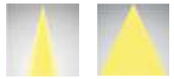
ROLLER-2 L



LED COLOR: 3000K
CRI: 80
LED POWER: 2x16,3W
SYSTEM POWER: 2x18W 500mA
LUMEN OUTPUT: 2x2395lm
INPUT: 220-240V 50\60Hz

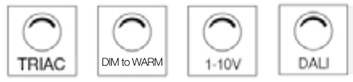
633-WW36 633-BB36 633-WB36 633-BG36

Beam Angle options:

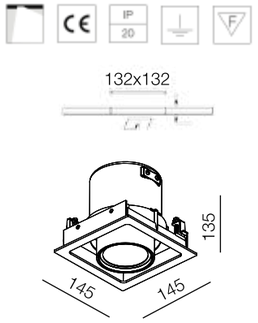


18° 32°

DIM options:



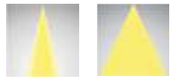
ROLLER L+



LED COLOR: 3000K
CRI: 80
LED POWER: 27,3W
SYSTEM POWER: 30W 800mA
LUMEN OUTPUT: 3810lm
INPUT: 220-240V 50\60Hz

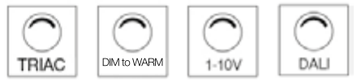
633-WW36 633-BB36 633-WB36 633-BG36

Beam Angle options:

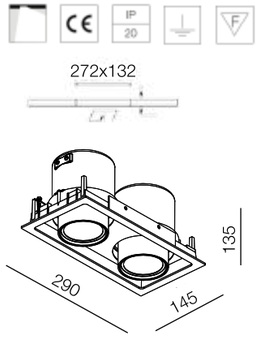


18° 32°

DIM options:



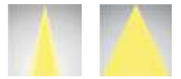
ROLLER-2 L+



LED COLOR: 3000K
CRI: 80
LED POWER: 2x27,3W
SYSTEM POWER: 2x30W 800mA
LUMEN OUTPUT: 2x3810lm
INPUT: 220-240V 50\60Hz

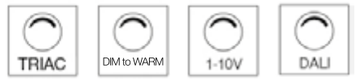
633-WW60 633-BB60 633-WB60 633-BG60

Beam Angle options:

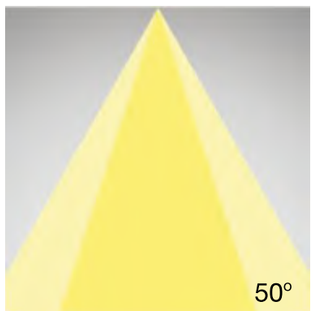


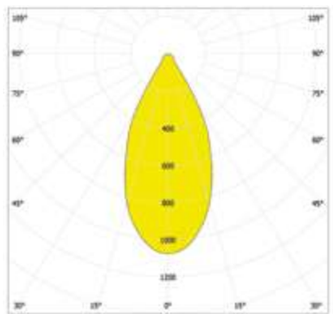
18° 32°

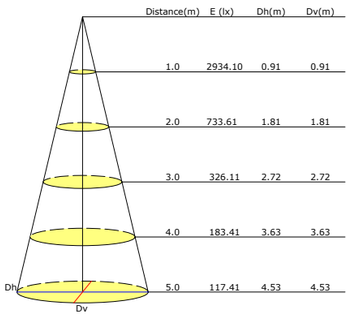
DIM options:



Recommended beam angle







UNO

UNO has already become one of the best selling collections in UNI LUCE portfolio. Unique design of UNO makes it very popular among designers and architects. Thanks to IP54, this stunning lamp can be used for both indoor and outdoor areas.



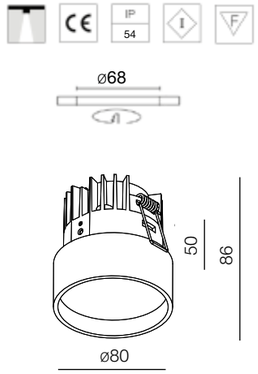
UNO





UNO

UNO



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135m
INPUT: 220-240V 50\60Hz

343-W11 343-B11 343-CH11

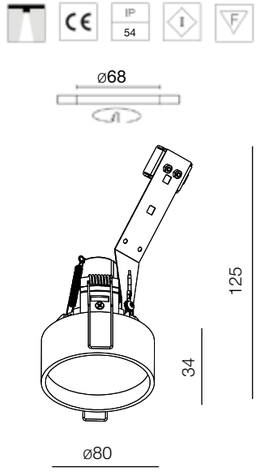
Beam Angle options:

45°

DIM options:

TRIAC 1-10V DALI

UNO GU10



MATERIAL: aluminium
POWER: 7W GU10 LED
INPUT: 220-240V 50\60Hz

542-W7 542-B7 542-CH7

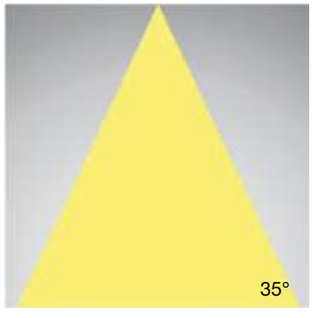
Beam Angle options:

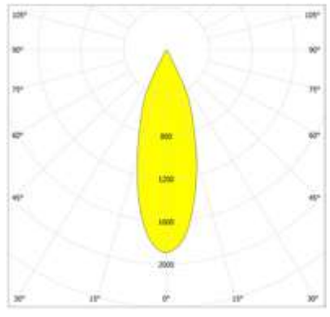
45°

DIM options:

TRIAC 1-10V DALI

Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1087.10	0.60	0.60
2.0	271.81	1.20	1.20
3.0	120.81	1.80	1.80
4.0	67.94	2.40	2.40
5.0	43.48	3.00	3.00

Dh
Dv







UNIVERSE

Uniform aureole light from UNIVERSE is the best choice for your living room or bedroom. The light source is installed deeply in the lamp, providing absolutely anti-glare light effect.3 sizes are available for choice:



UNIVERSE 12



UNIVERSE 24



UNIVERSE 36

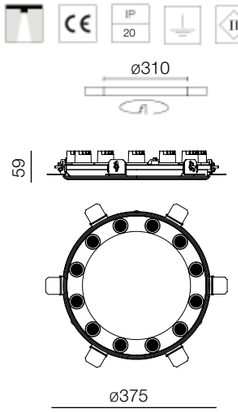






UNIVERSE

UNIVERSE 12



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 12x2,2W
SYSTEM POWER: 32W
LUMEN OUTPUT: 1770lm
INPUT: 220-240V 50\60Hz

631-WB32

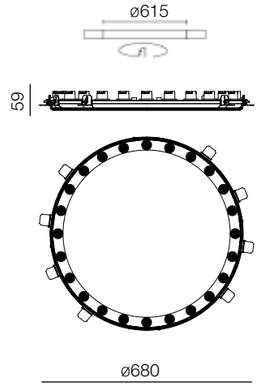
Beam Angle options:



DIM options:



UNIVERSE 24



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 24x2,2W
SYSTEM POWER: 65W
LUMEN OUTPUT: 3550lm
INPUT: 220-240V 50\60Hz

631-WB65

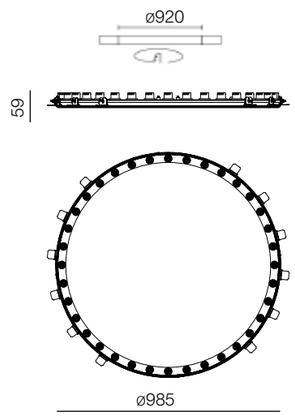
Beam Angle options:



DIM options:



UNIVERSE 36



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 36x2,2W
SYSTEM POWER: 97W
LUMEN OUTPUT: 5320lm
INPUT: 220-240V 50\60Hz

631-WB97

Beam Angle options:



DIM options:





ZENO

The ZENO range is UNI LUCE's answer for easy-to-install, timeless and functional recessed spots, as it has been a UNI LUCE classic for many years. Traditional black and white colors are available for choice.



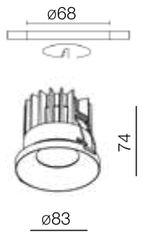
ZENO WHITE
337-W10RO



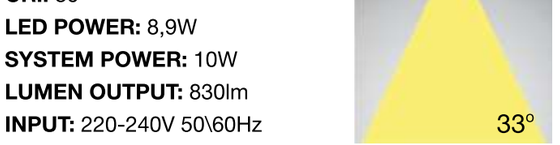
ZENO BLACK
337-B10RO

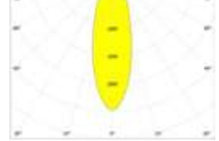


ZENO



LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W
LUMEN OUTPUT: 830lm
INPUT: 220-240V 50\60Hz

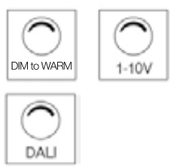


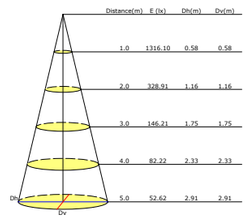


337-W10

337-B10

DIM options:





www.uniluce.it

CEILING
SURFACE

- INDOOR LAMPS

APUS

APUS offers surface mounted alternatives. APUS brings a 5, 10 and 15 LED version within a compact design. With power up to 20W and its low glare thanks to the combination of individual reflectors per LED, APUS is perfectly applicable for office use.



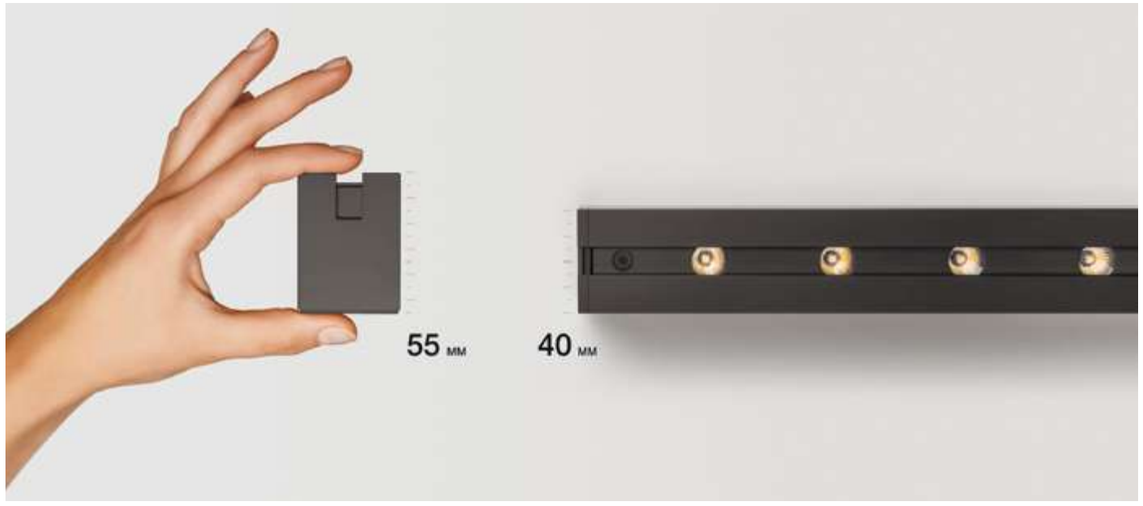
APUS M



APUS L



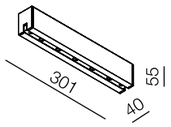




APUS

APUS S

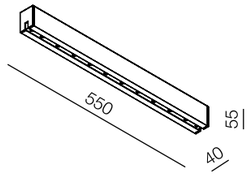
LED COLOR: 3000K
CRI: 80
LED POWER: 10W
SYSTEM POWER: 11W
LUMEN OUTPUT: 1035lm
INPUT: 120-277V 50\60Hz



453-W11 453-B11

APUS M

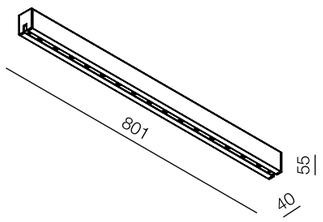
LED COLOR: 3000K
CRI: 80
LED POWER: 22W
SYSTEM POWER: 23,5W
LUMEN OUTPUT: 1314lm
INPUT: 120-277V 50\60Hz



453-W24 453-B24

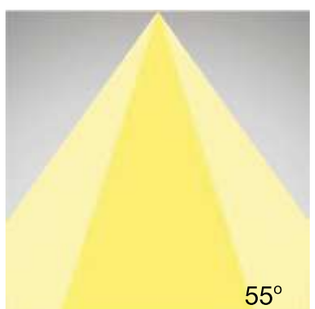
APUS L

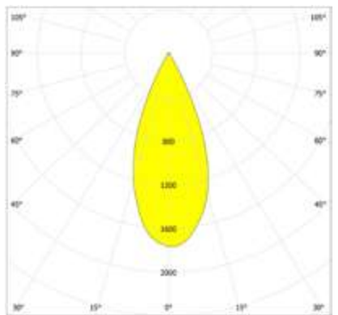
LED COLOR: 3000K
CRI: 80
LED POWER: 30W
SYSTEM POWER: 33W
LUMEN OUTPUT: 1971lm
INPUT: 120-277V 50\60Hz



453-W33 453-B33

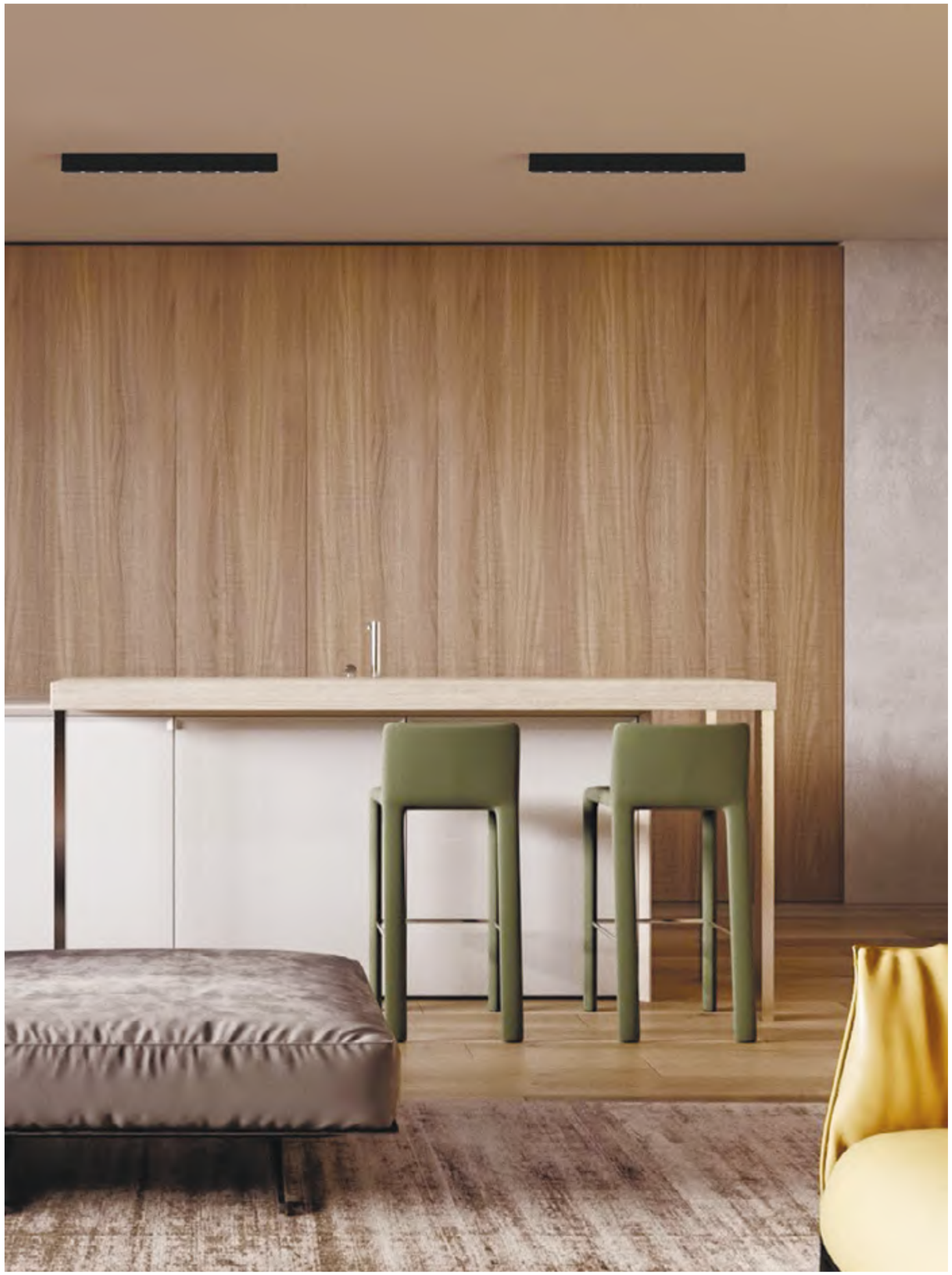
Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1854.44	0.77	0.74
2.0	463.61	1.54	1.48
3.0	206.05	2.31	2.22
4.0	115.90	3.08	2.95
5.0	74.18	3.85	3.69

Dh
Dv

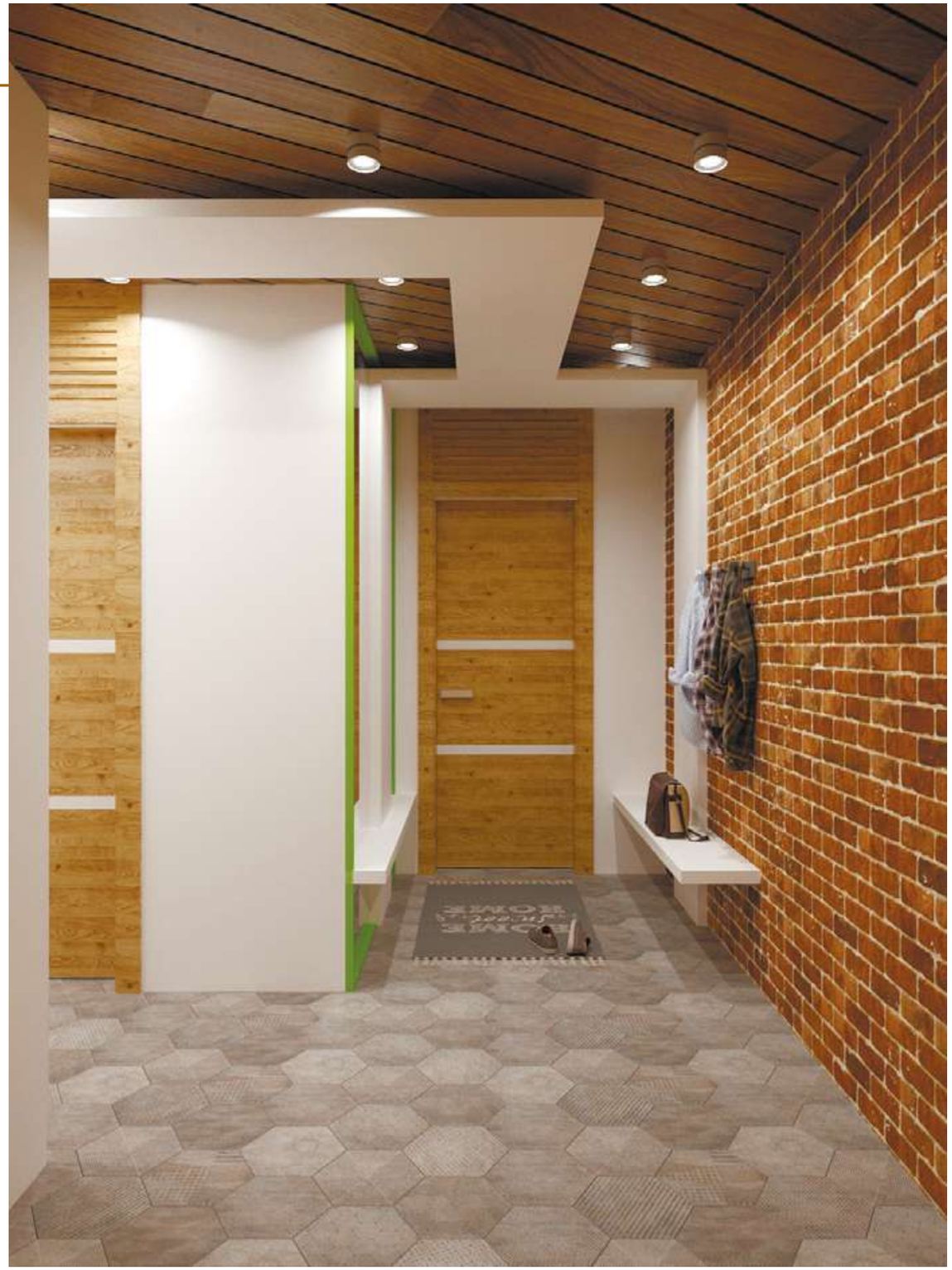


AUREOLE

AUREOLE is one of the most remarkable families in the UNI LUCE collection, destined to become a longstanding classic. AUREOLE is equipped with rotating function, characterized by an asymmetrical hinge joint, combining extreme rotation and tilting abilities, all in one swift whirling motion. Three dimensions are available for choice.

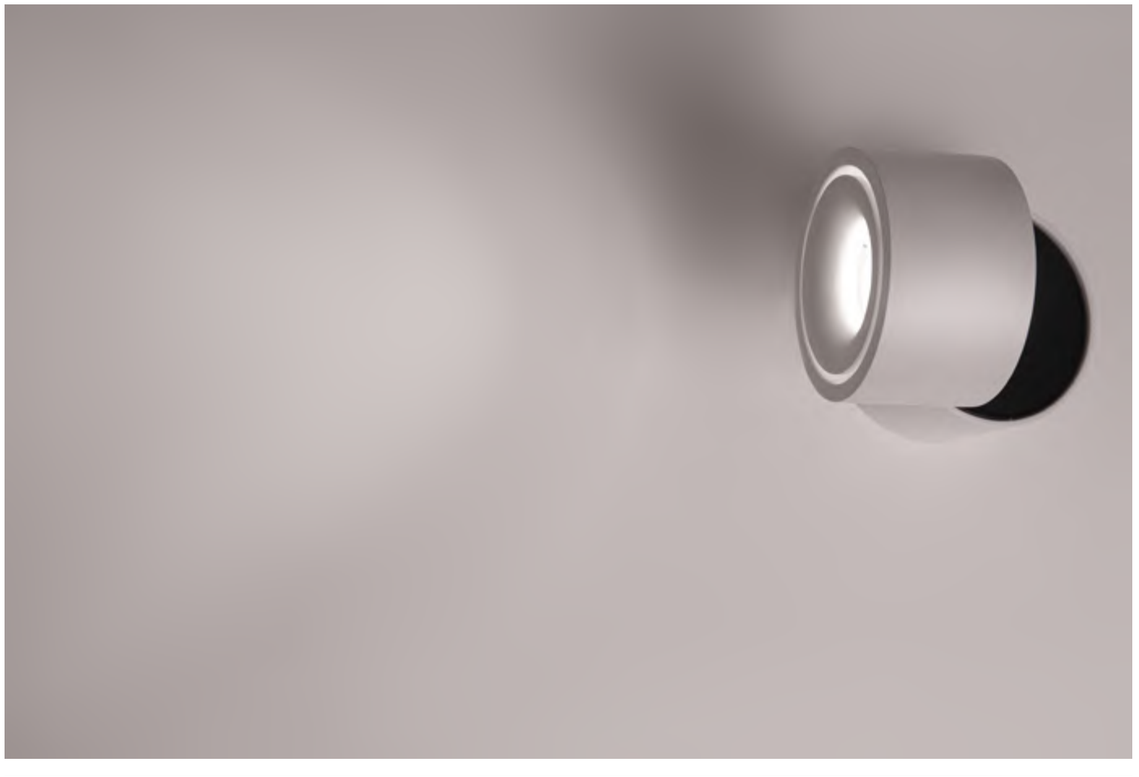


AUREOLE M









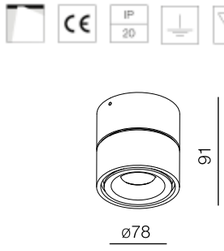




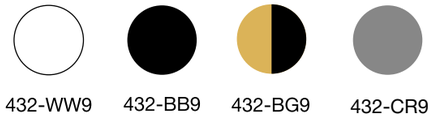


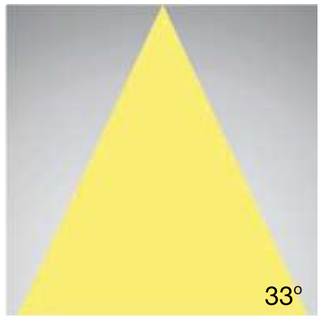
AUREOLE

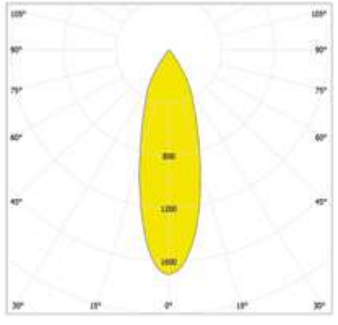
AUREOLE S

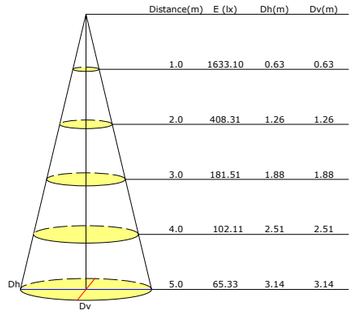


LED COLOR: 3000K
CRI: 80
LED POWER: 7,7W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

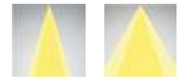








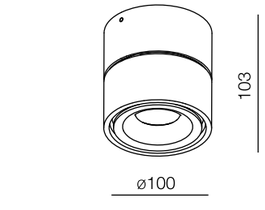
Beam Angle options:



DIM options:

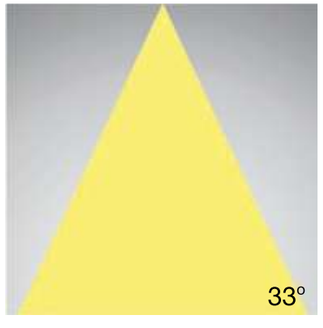


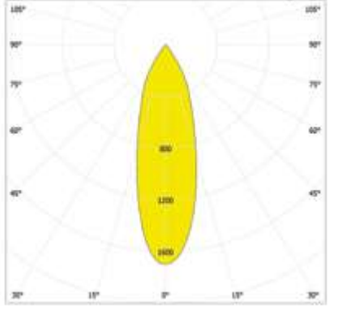
AUREOLE M

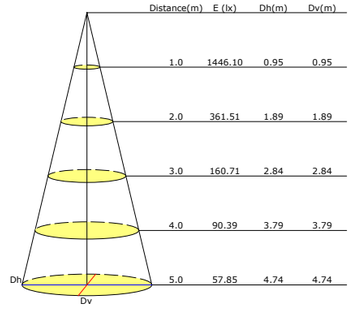


LED COLOR: 3000K
CRI: 80
LED POWER: 12,6W
SYSTEM POWER: 13,8W 500mA
LUMEN OUTPUT: 1474lm
INPUT: 220-240V 50\60Hz









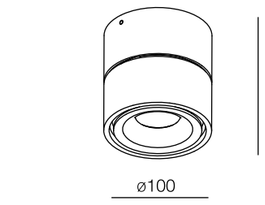
Beam Angle options:



DIM options:

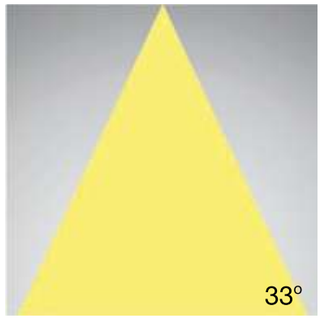


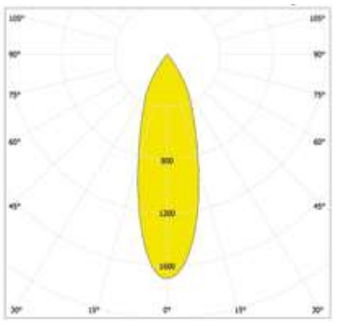
AUREOLE M+

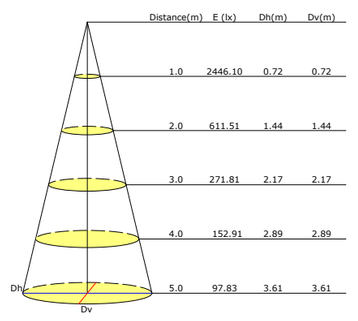


LED COLOR: 3000K
CRI: 80
LED POWER: 16,6W
SYSTEM POWER: 18,6W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 220-240V 50\60Hz

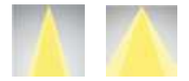








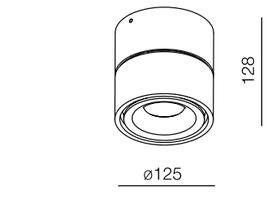
Beam Angle options:



DIM options:

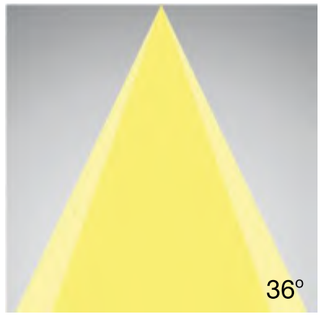


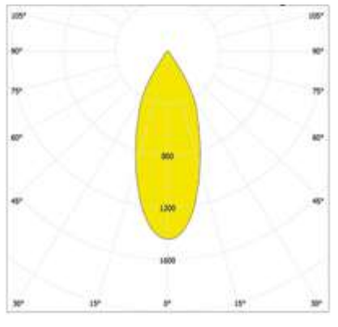
AUREOLE L

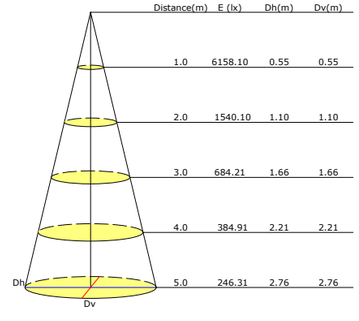


LED COLOR: 3000K
CRI: 80
LED POWER: 27,6W
SYSTEM POWER: 30W 800mA
LUMEN OUTPUT: 3810lm
INPUT: 220-240V 50\60Hz





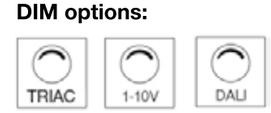




Beam Angle options:



DIM options:



BOBO

The round shape in this BOBO family has two faces: its simple cylindrical shape can be used as a downlight, as long as up&down version can give additional decorative effect to the room. Front ring is fixed by magnet element, that makes it easy to install any optic accessorie once necessary.

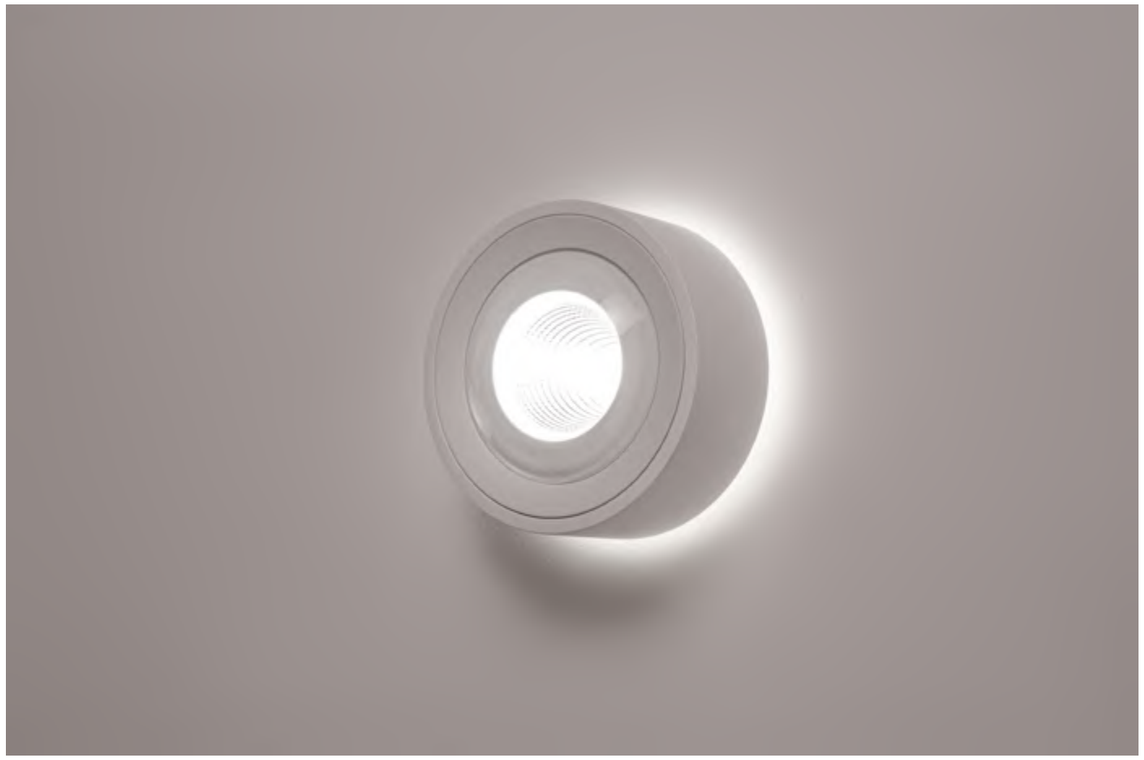


BOBO TD U&D



BOBO TD





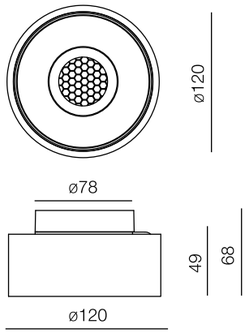






BOBO

BOBO TD



LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 11W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

346-W11TD 346-B11TD

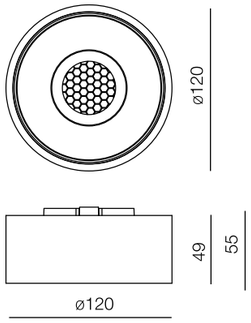
Beam Angle options:

24° 48°

DIM options:

TRIAC DIM to WARM

BOBO TD U&D



LED COLOR: 3000K
CRI: 90
LED POWER: 8,9W, 500mA
SYSTEM POWER: 11W, indirect light: 1,3W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

426-W12TD 426-B12TD

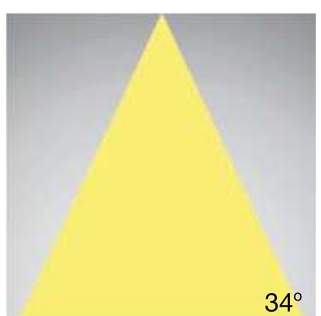
Beam Angle options:

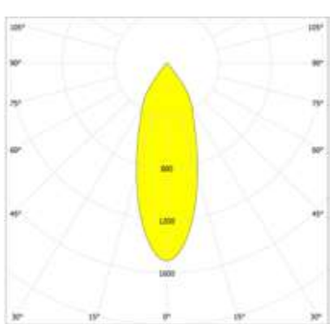
24° 48°

DIM options:

TRIAC

Recommended beam angle

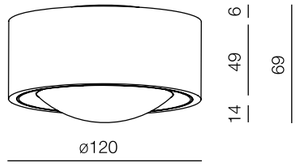




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1006.10	0.66	0.66
2.0	251.41	1.31	1.31
3.0	111.71	1.97	1.97
4.0	62.86	2.62	2.62
5.0	40.23	3.27	3.27

Dh
Dv

BOBO TD LENS



LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 11W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

529-W11TD 529-B11TD

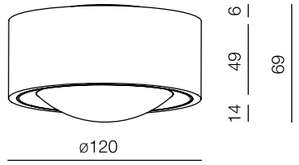
Beam Angle options:

20° 42°

DIM options:

TRIAC DIM to WARM

BOBO TD LENS U&D



LED COLOR: 3000K
CRI: 90
LED POWER: 8,9W
SYSTEM POWER: 11W, indirect light: 1,3W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

529-W12TD 529-B12TD

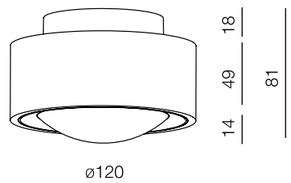
Beam Angle options:

20° 42°

DIM options:

DIM to WARM

BOBO TD LENS ADJUSTABLE



LED COLOR: 3000K
CRI: 90
LED POWER: 8,9W
SYSTEM POWER: 11W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

529-W11TDAD 529-B11TDAD

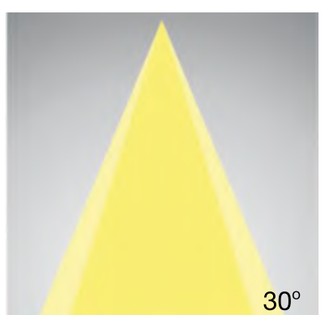
Beam Angle options:

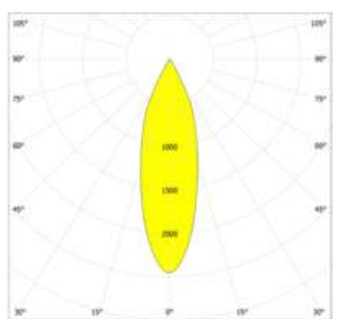
20° 42°

DIM options:

DIM to WARM

Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1626.2	0.55	0.55
2.0	406.65	1.10	1.10
3.0	180.70	1.65	1.65
4.0	101.65	2.21	2.21
5.0	65.05	2.7	2.7

Dh
Dv

CUBO

The CUBO principle equals flexibility at its best, it grants the opportunity to the lighting designer to use his creativity: combine single and double units, use multiple beam angles or play with colour. CUBO family is available with 1, 2, 3 and 4 LEDs. Adjustable function makes it possible to focus the light in the necessary direction.



CUBO-2



CUBO-1S

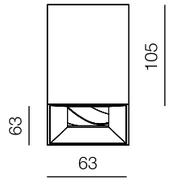






CUBO

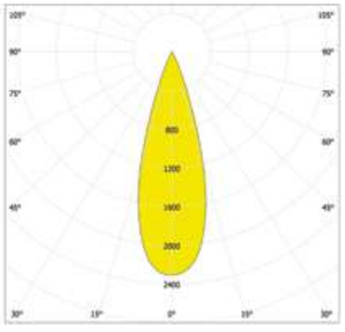
CUBO-1S

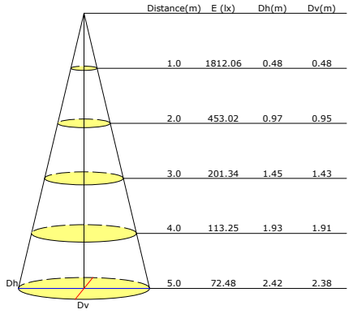


LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 500mA
LUMEN OUTPUT: 513lm
INPUT: 220-240V 50\60Hz

455-WW6 455-BB6 455-WB6







Beam Angle options:

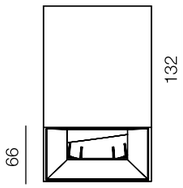


39° 47°

DIM options:

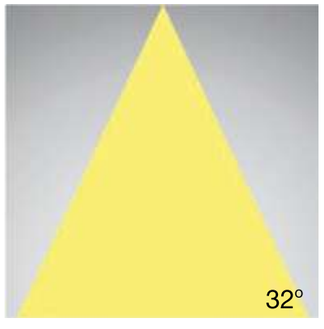


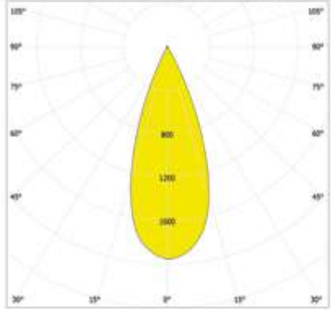
CUBO-1M

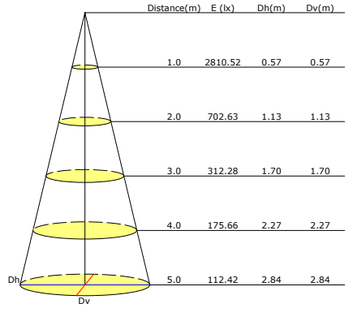


LED COLOR: 3000K
CRI: 80
LED POWER: 10,7W
SYSTEM POWER: 12W
LUMEN OUTPUT: 1261lm
INPUT: 220-240V 50\60Hz

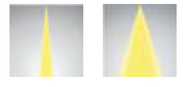
455-WW12 455-BB12 455-WB12







Beam Angle options:

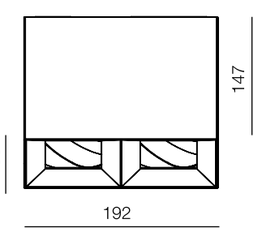


8° 22°

DIM options:

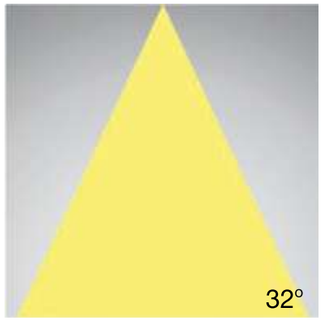


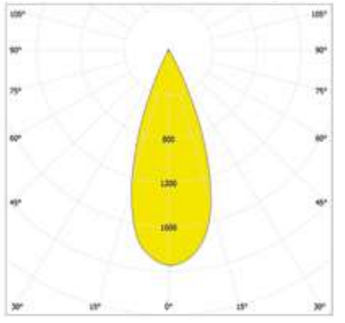
CUBO-2

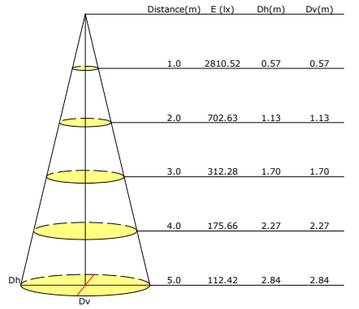


LED COLOR: 3000K
CRI: 80
LED POWER: 21,4W
SYSTEM POWER: 23,5W 600mA
LUMEN OUTPUT: 2522lm
INPUT: 220-240V 50\60Hz

455-WW24 455-BB24 455-WB24







Beam Angle options:

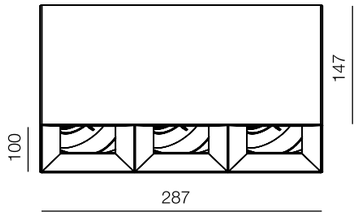


8° 22°

DIM options:

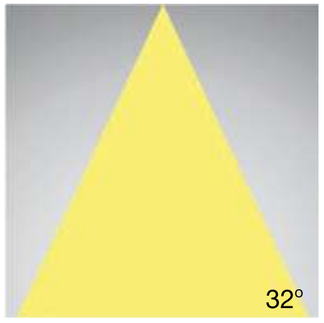


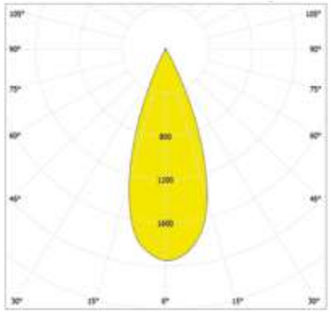
CUBO-3

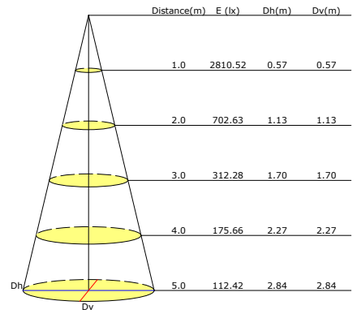


LED COLOR: 3000K
CRI: 80
LED POWER: 32W
SYSTEM POWER: 35W 900mA
LUMEN OUTPUT: 3850lm
INPUT: 220-240V 50\60Hz

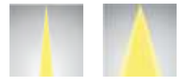
455-W35 455-B35 455-WB35







Beam Angle options:



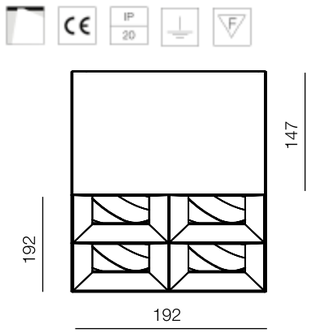
8° 22°

DIM options:



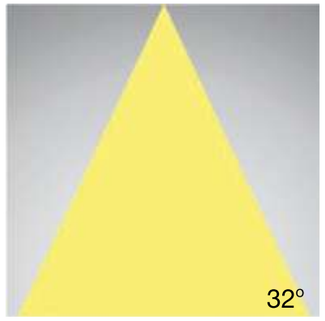
CUBO

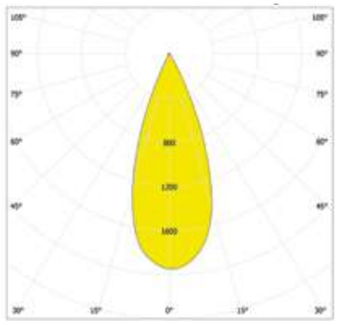
CUBO-4

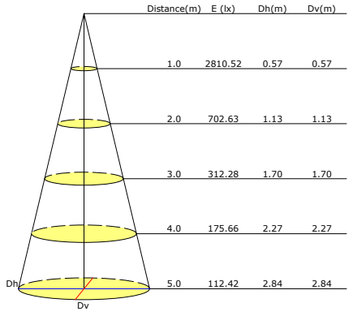


LED COLOR: 3000K
CRI: 80
LED POWER: 40,5W
SYSTEM POWER: 44,5W
LUMEN OUTPUT: 5044lm
INPUT: 220-240V 50\60Hz

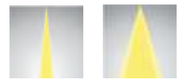
456-WW45 456-BB45 456-WB45







Beam Angle options:



8° 22°

DIM options:

TRIAC DALI

EPOS

EPOS is synonymous for ultimate flexibility in architectural lighting. Play with round shapes to create a custom lighting composition.



EPOS M

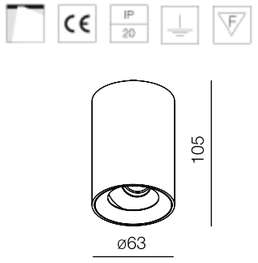






EPOS

EPOS S



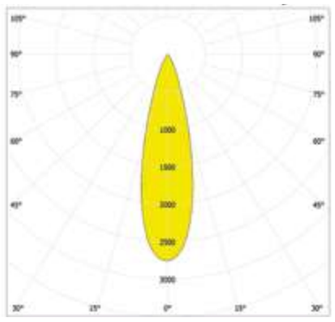
LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 500mA
LUMEN OUTPUT: 513lm
INPUT: 220-240V 50\60Hz

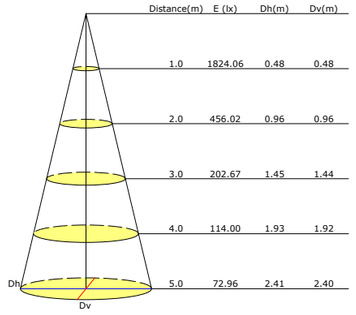

454-WW6

454-BB6

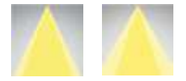
454-WB6







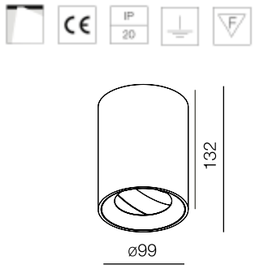
Beam Angle options:


38° 50°

DIM options:



EPOS M

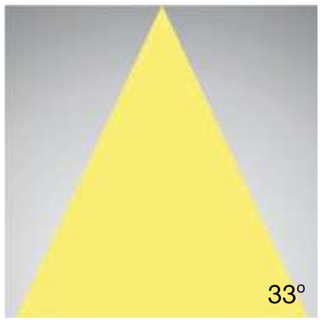


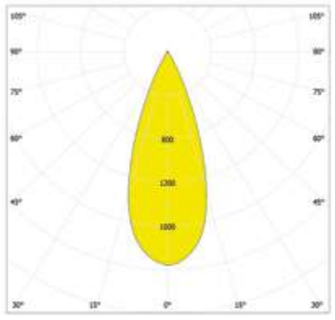
LED COLOR: 3000K
CRI: 80
LED POWER: 10,7W
SYSTEM POWER: 12W
LUMEN OUTPUT: 1261lm
INPUT: 220-240V 50\60Hz

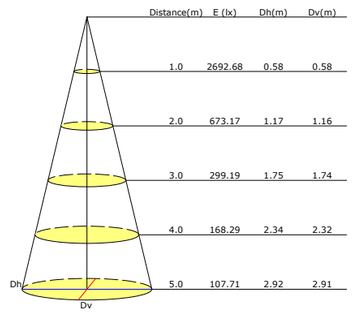

454-WW12

454-BB12

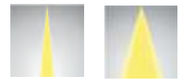
454-WB12







Beam Angle options:


8° 21°

DIM options:

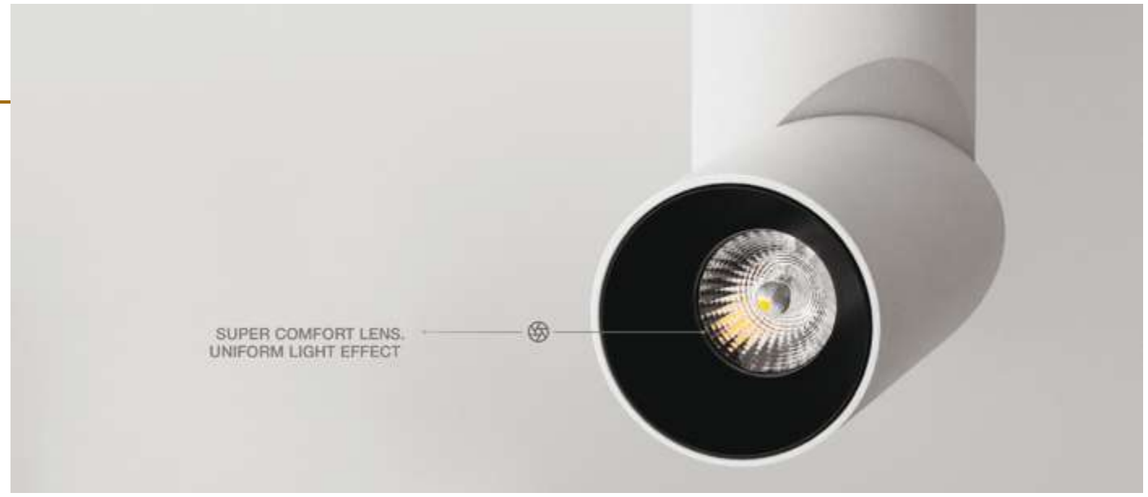


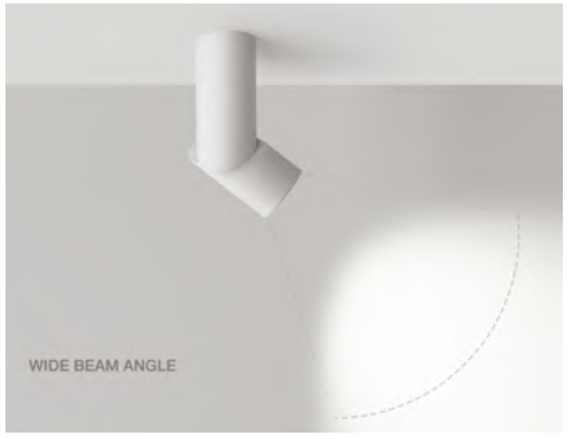
GLANCE

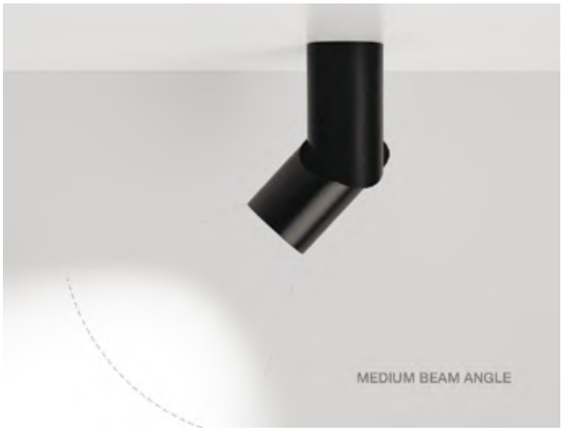
GLANCE is one of the most extensive member of UNI LUCE collection: rotating function makes it possible to focus the lighting in accordance with project requirements. Two sizes are available for choice.



GLANCE M







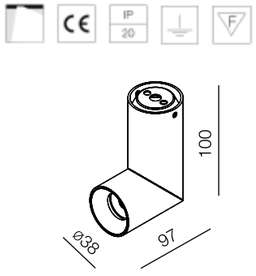






GLANCE

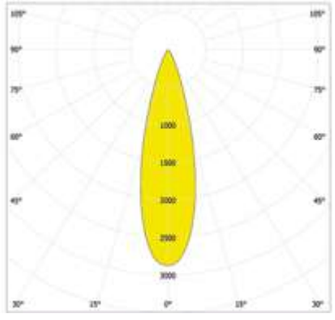
GLANCE S

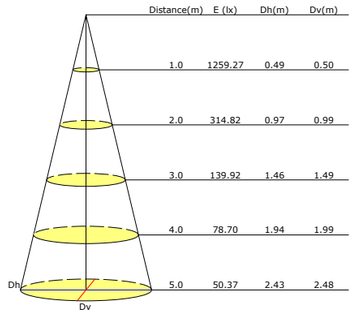


LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6W 500mA
LUMEN OUTPUT: 511lm
INPUT: 220-240V 50\60Hz

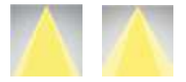
452-W6 452-B6





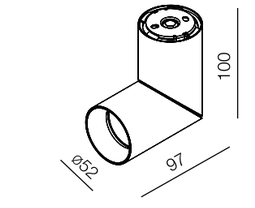


Beam Angle options:



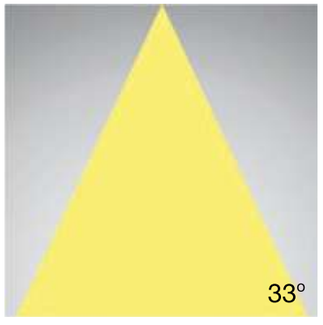
36° 48°

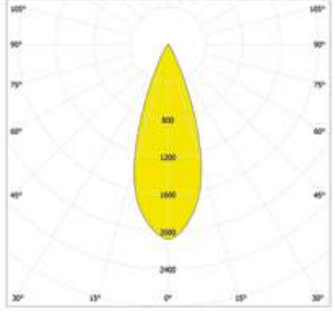
GLANCE M

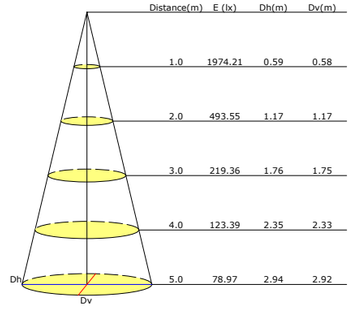


LED COLOR: 3000K
CRI: 80
LED POWER: 9W
SYSTEM POWER: 11W 250mA
LUMEN OUTPUT: 1060lm
INPUT: 220-240V 50\60Hz

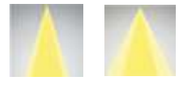
452-W11 452-B11







Beam Angle options:



22° 45°

LINER

LINER is a very versatile profile family with a focus on LED. This made-to-measure profile can be finished with an opal or LED spots. Special addition is adjustable version, both opal and spots version. Thanks to different modifications LINER is suitable for many applications, including private ambiences and public areas.



LINER SPOT ON ADJUSTABLE



LINER ON ADJUSTABLE





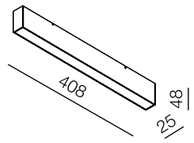






LINER

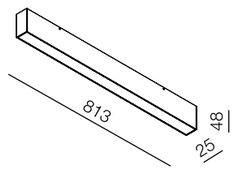
LINER 400



LED COLOR: 3000K
CRI: 80
LED POWER: 11,5W
SYSTEM POWER: 12,5W
LUMEN OUTPUT: 657lm
INPUT: 120-277V 50\60Hz

418-W13 418-B13 418-GR13

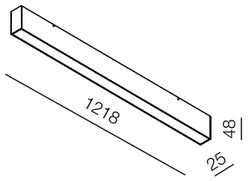
LINER 800



LED COLOR: 3000K
CRI: 80
LED POWER: 22W
SYSTEM POWER: 24,5W
LUMEN OUTPUT: 1314lm
INPUT: 120-277V 50\60Hz

418-W25 418-B25 418-GR25

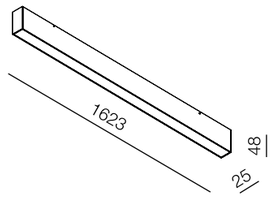
LINER 1200



LED COLOR: 3000K
CRI: 80
LED POWER: 30W
SYSTEM POWER: 33W
LUMEN OUTPUT: 1971lm
INPUT: 120-277V 50\60Hz

418-W33 418-B33 418-GR33

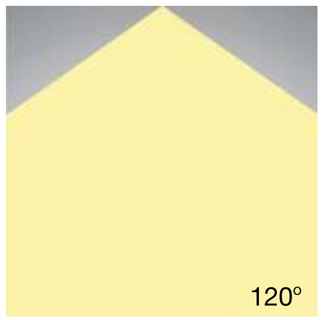
LINER 1600

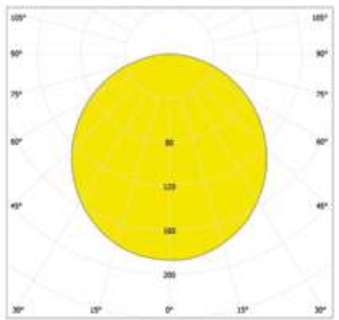


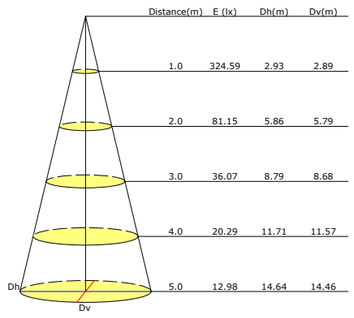
LED COLOR: 3000K
CRI: 80
LED POWER: 40W
SYSTEM POWER: 44W
LUMEN OUTPUT: 2628lm
INPUT: 120-277V 50\60Hz

418-W44 418-B44 418-GR44

Recommended beam angle

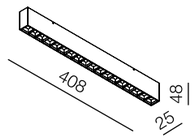






LINER

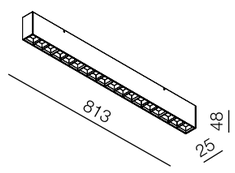
LINER GRID 400



LED COLOR: 3000K
CRI: 80
LED POWER: 11W
SYSTEM POWER: 12,5W
LUMEN OUTPUT: 657lm
INPUT: 120-277V 50\60Hz

449-W13 449-B13 449-GR13

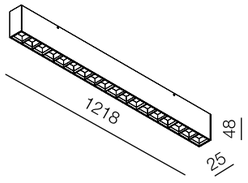
LINER GRID 800



LED COLOR: 3000K
CRI: 80
LED POWER: 22W
SYSTEM POWER: 24,5W
LUMEN OUTPUT: 1314lm
INPUT: 120-277V 50\60Hz

449-W25 449-B25 449-GR25

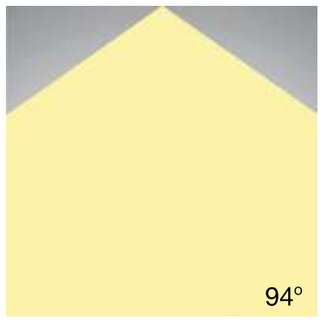
LINER GRID 1200

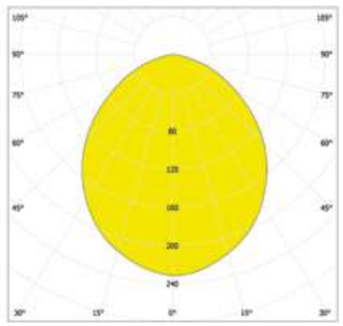


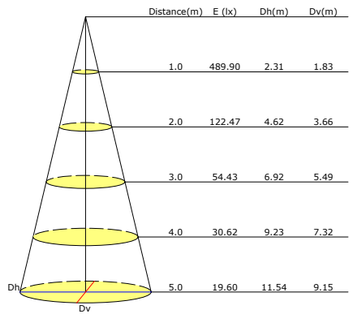
LED COLOR: 3000K
CRI: 80
LED POWER: 30W
SYSTEM POWER: 33,5W
LUMEN OUTPUT: 1971lm
INPUT: 120-277V 50\60Hz

449-W34 449-B34 449-GR34

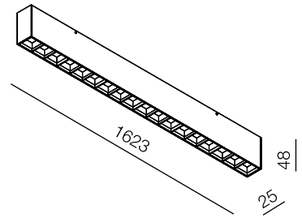
Recommended beam angle







LINER GRID 1600

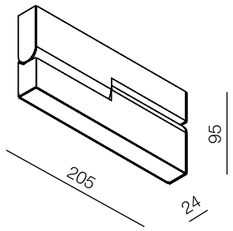


LED COLOR: 3000K
CRI: 80
LED POWER: 40W
SYSTEM POWER: 44W
LUMEN OUTPUT: 2628lm
INPUT: 120-277V 50\60Hz

449-W44 449-B44 449-GR44

LINER

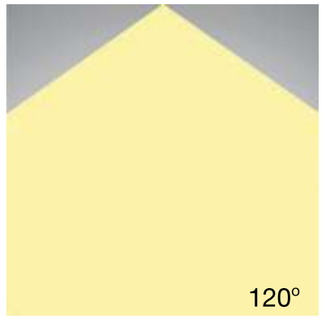
LINER ON ADJUSTABLE

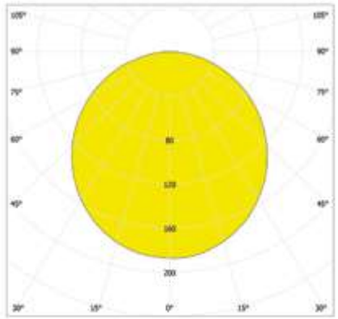


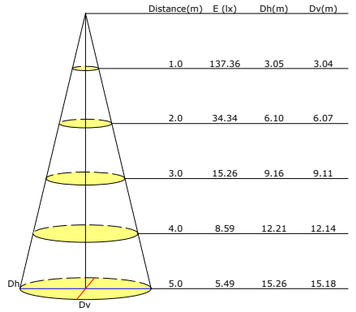
LED COLOR: 3000K
CRI: 80
LED POWER: 6W
SYSTEM POWER: 7W 350mA
LUMEN OUTPUT: 688lm
INPUT: 220-240V 50\60Hz

450-W7AD | 450-B7AD | 450-GR7AD

450-G7AD | 450-MG7AD







LINER SPOT ON ADJUSTABLE

LED COLOR: 3000K
CRI: 80
LED POWER: 12W
SYSTEM POWER: 14W 350mA
LUMEN OUTPUT: 999lm
INPUT: 220-240V 50\60Hz

451-W14AD | 451-B14AD | 451-GR14AD

451-G14AD | 451-MG14AD

Beam Angle options:

13° 24°

NAUTILUS

The NAUTILUS principle equals modularity and flexibility at its best, it grants the opportunity to the lighting designer to use his creativity: combine single and double units, choose either round or square shape, use multiple beam angles or play with colours. Dividing a luminaire into multiple modular parts not only creates uniformity within one family, it also facilitates the installation by giving the opportunity to the installer to place the frame in advance. No need to worry for the lighting modules in further finishing of the room, as the modules can be clicked into the frame afterwards.



NAUTILUS S SQ

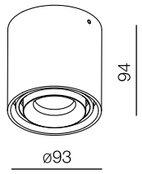






NAUTILUS

NAUTILUS S RO



LED COLOR: 3000K
CRI: 80
LED POWER: 5,5W
SYSTEM POWER: 6,8W 350lm
LUMEN OUTPUT: 662lm
INPUT: 220-240V 50\60Hz

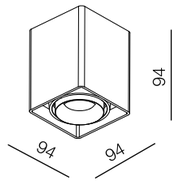
433-WW7RO 433-BB7RO 433-WB7RO 433-BG7RO

Beam Angle options:



44°

NAUTILUS S SQ



LED COLOR: 3000K
CRI: 80
LED POWER: 5,5W
SYSTEM POWER: 6,8W 350lm
LUMEN OUTPUT: 662lm
INPUT: 220-240V 50\60Hz

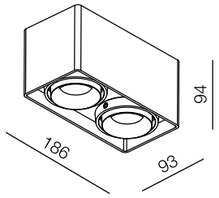
433-WW7SQ 433-BB7SQ 433-WB7SQ 433-BG7SQ

Beam Angle options:



44°

NAUTILUS-2 S SQ



LED COLOR: 3000K
CRI: 80
LED POWER: 2x5,5W
SYSTEM POWER: 2x6,8W 350lm
LUMEN OUTPUT: 2x662lm
INPUT: 220-240V 50\60Hz

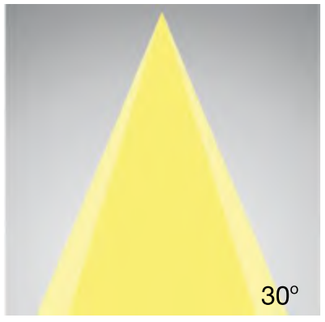
433-WW14 433-BB14 433-WB14 433-BG14

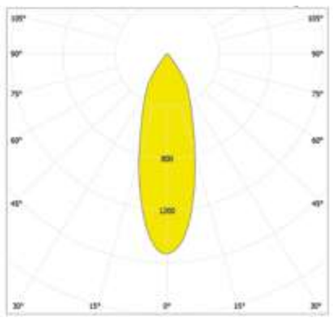
Beam Angle options:



44°

Recommended beam angle

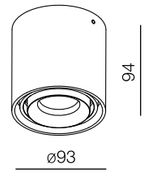




Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1658.10	0.63	0.63
2.0	414.61	1.25	1.25
3.0	184.31	1.88	1.88
4.0	103.61	2.51	2.51
5.0	66.33	3.13	3.13

Dh
Dv

NAUTILUS S+ RO



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 8,9W 500lm
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

433-WW9RO 433-BB9RO 433-WB9RO 433-BG9RO

Beam Angle options:

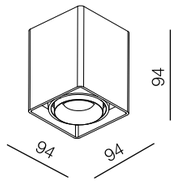


48°

DIM options:

TRIAC DIM to WARM

NAUTILUS S+ SQ



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 8,9W 500lm
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

433-WW9SQ 433-BB9SQ 433-WB9SQ 433-BG9SQ

Beam Angle options:

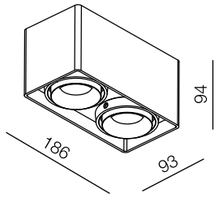


48°

DIM options:

TRIAC DIM to WARM

NAUTILUS-2 S+ SQ



LED COLOR: 3000K
CRI: 80
LED POWER: 2x7,5W
SYSTEM POWER: 2x8,9W 500lm
LUMEN OUTPUT: 2x1035lm
INPUT: 220-240V 50\60Hz

433-WW18 433-BB18 433-WB18 433-BG18

Beam Angle options:

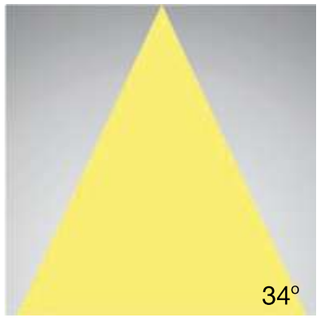


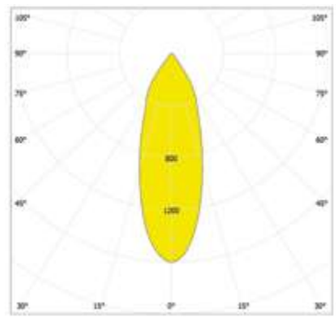
48°

DIM options:

TRIAC DIM to WARM

Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1165.10	0.58	0.58
2.0	291.41	1.16	1.16
3.0	129.51	1.73	1.73
4.0	72.84	2.31	2.31
5.0	46.62	2.89	2.89

Dh
Dv

OBERON

OBERON is more than just a lamp. Within the same opening and thanks to an ingenious set of custom optics, OBERON allows you to focus the beam of 15 degrees to the objects in the room playing with light and shade. With this magic trick, OBERON lets you: emphasize objects on vertical and horizontal surfaces, without visual appearance of the fitting or its source – Light up small to large objects, even when they are not aligned with the luminaire. – Perfectly address the light where it is needed. Create equal circles of light from both low and heigher ceilings. The OBERON collection is coming in 3 options: fixed downlightm adjustable and surface mounted lamp for choice.



OBERON ON

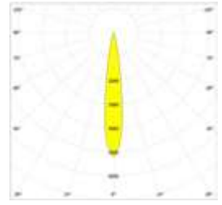


OBERON ON



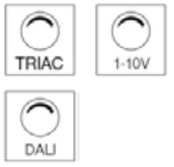
MATERIA: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 10W
SYSTEM POWER: 11,5W
LUMEN OUTPUT: lm
INPUT: 220-240V 50\60Hz

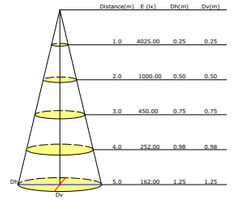




599-WW12 599-WB12 599-BB12

DIM options:





RAY

The straightforward, miniature contemporary design on RAY lets you install it in every application. Thanks to IP54, some lamps from RAY collection can be used for both indoor and outdoor use. Round and square forms are available for choice.



RAY RO

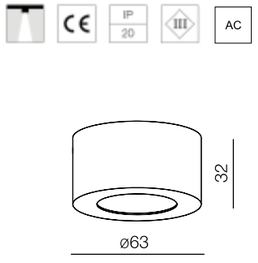


RAY SQ



RAY

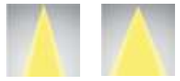
RAY RO



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz

452-W8RO 452-B8RO 452-GR8RO

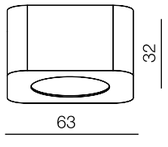
Beam Angle options:



DIM options:

TRIAC

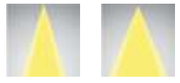
RAY SQ



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz

452-W8SQ 452-B8SQ 452-GR8SQ

Beam Angle options:

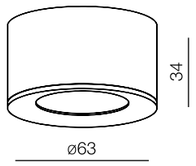


DIM options:

TRIAC

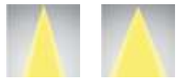
RAY A RO

LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz



453-W8RO 453-B8RO 453-GR8RO

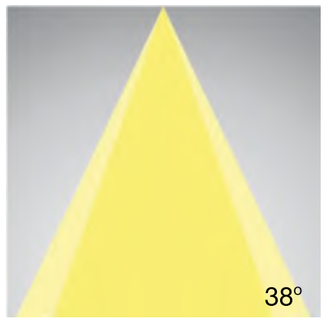
Beam Angle options:

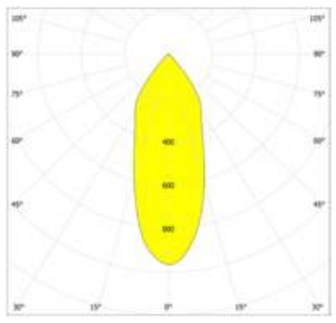


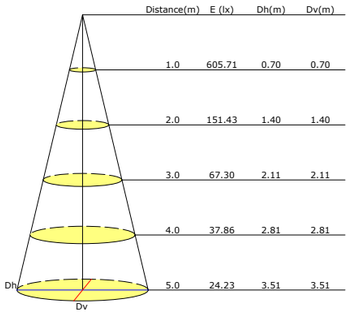
DIM options:

TRIAC

Recommended beam angle

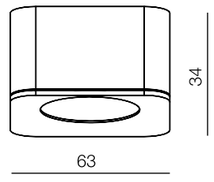






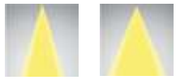
RAY A SQ

LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz



453-W8SQ 453-B8SQ 453-GR8SQ

Beam Angle options:

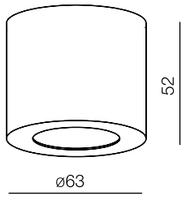


DIM options:

TRIAC

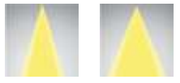
RAY RO LONG

LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz



452-W8ROLO 452-B8ROLO 452-GR8ROLO

Beam Angle options:

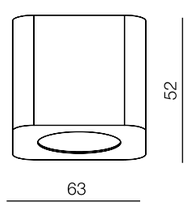


DIM options:

TRIAC

RAY SQ LONG

LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 220-240V 50\60Hz



452-W8SQLO 452-B8SQLO 452-GR8SQLO

Beam Angle options:



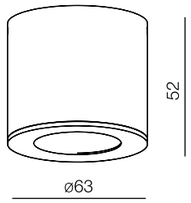
DIM options:

TRIAC

RAY

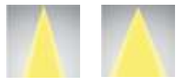
RAY A RO LONG





LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 230V

Beam Angle options:





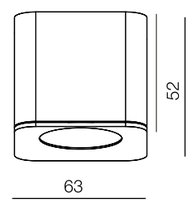
453-W8ROLO 453-B8ROLO 453-GR8ROLO

DIM options:



RAY A SQ LONG





LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W
LUMEN OUTPUT: 695lm
INPUT: AC 230V

Beam Angle options:



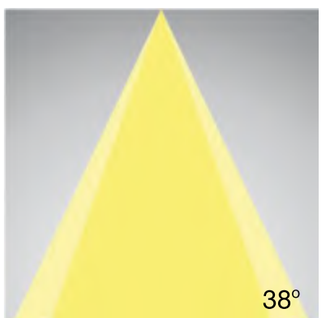


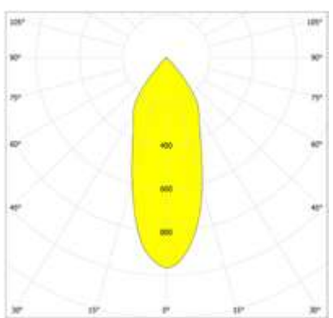
453-W8SQLO 453-B8SQLO 453-GR8SQLO

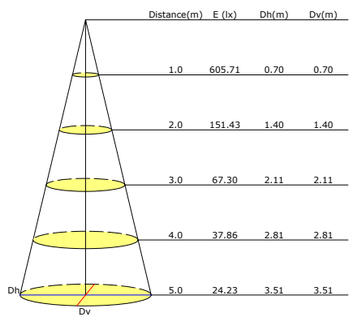
DIM options:



Recommended beam angle







TURBO

Simple tube-shaped lamp TURBO is going to be multi functional. Thanks to its high IP rate, TURBO can be used for areasr where water protection is required. In addition, different colors and combinations are available for choice.



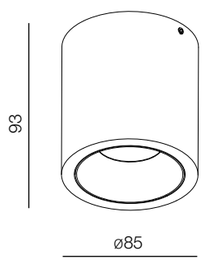
TURBO RO





TURBO RO

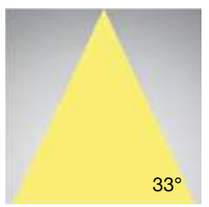
IP 43

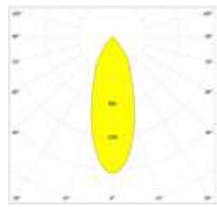


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W
LUMEN OUTPUT: 1135m
INPUT: 220-240V 50\60Hz

537-WW11 537-BW11 537-BB11

537-BG11 537-BCR11

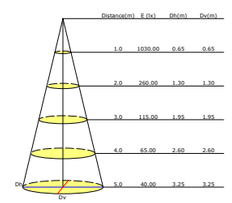




Beam Angle options:



48°



SOLO

SOLO is an extensive range of pure geometrically formed lighting fixtures that guarantee powerful illumination and atmosphere. The range comes in different diameters and application possibilities. The LED version features in-house developed printed circuit boards specifically engineered to provide a uniform illumination of the polycarbonate. The SOLO provides a very enjoyable diffuse lighting effect in the room. Thanks to IP40, SOLO can be used in the areas where IP protection is required. Up and down version gives additional light effect to the room.



SOLO SURFACE 100



SOLO TRIMLESS 150

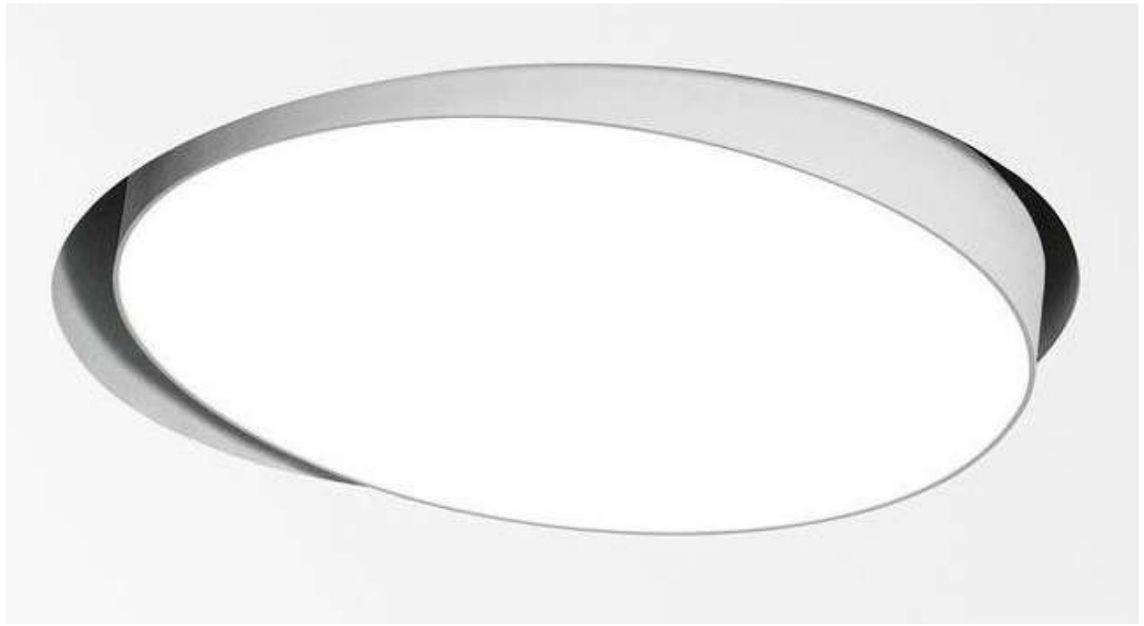


SOLO TRACK 100

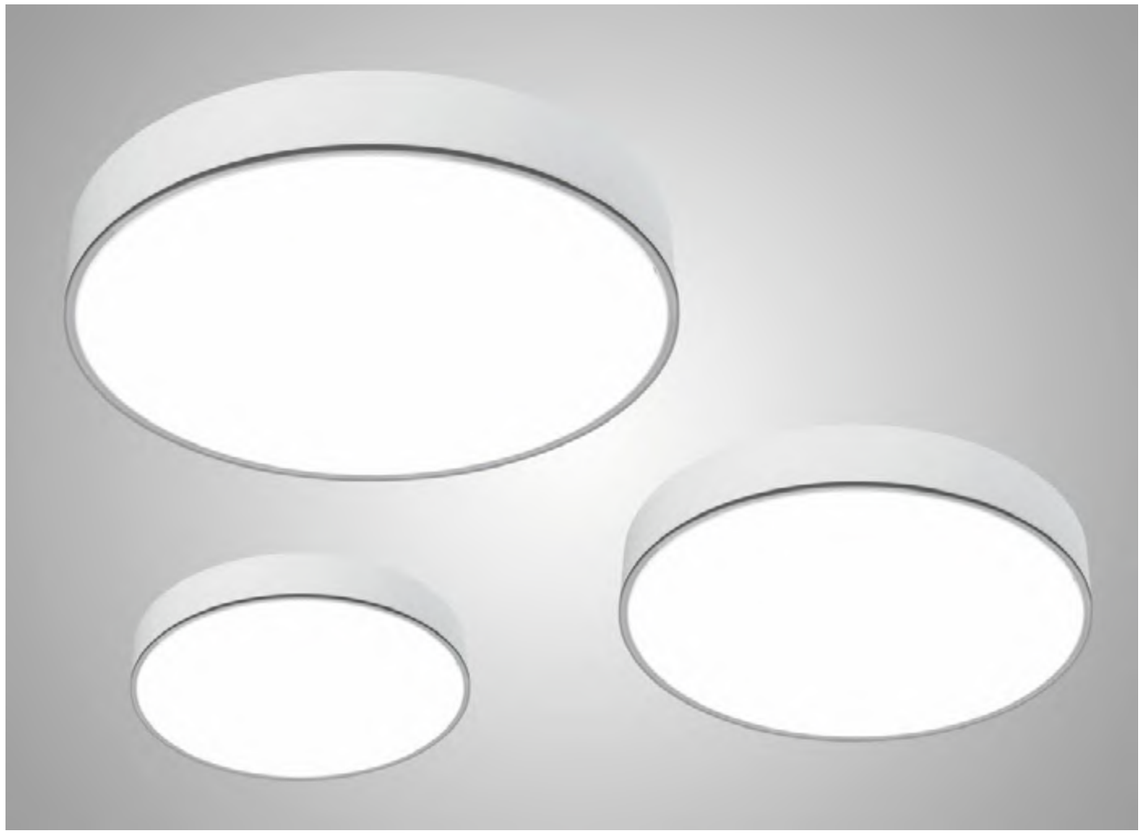


SOLO ADJUSTABLE 100

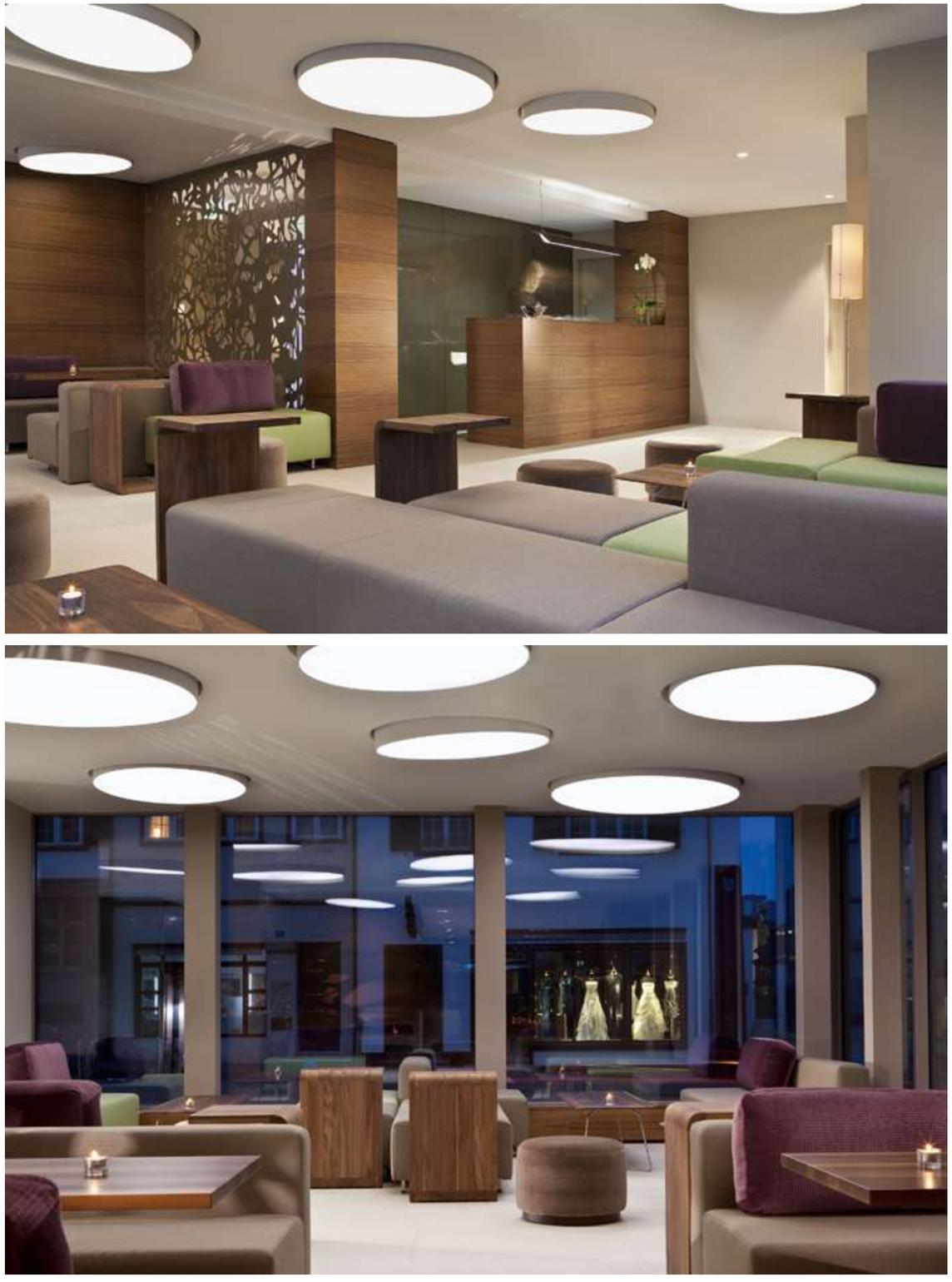


























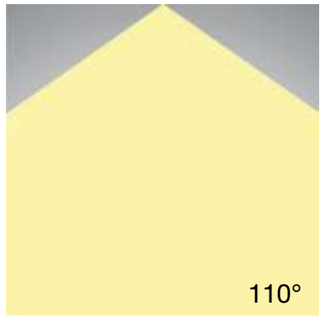
SOLO

SOLO TRACK 100

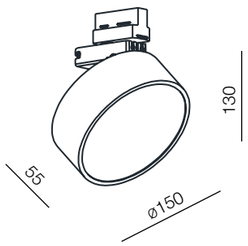


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 5W 300mA
SYSTEM POWER: 6W
LUMEN OUTPUT: 226lm
INPUT: 220-240V 50\60Hz

608-W6 608-B6

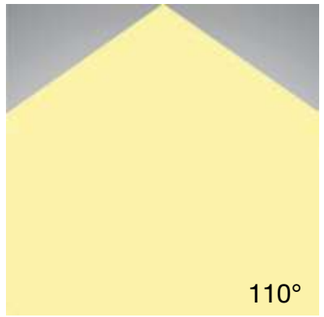


SOLO TRACK 150

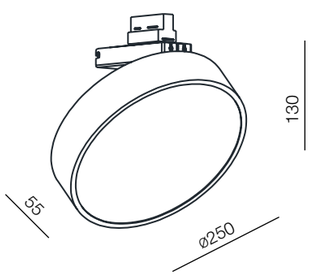


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 10W 300mA
SYSTEM POWER: 12W
LUMEN OUTPUT: 581lm
INPUT: 24DC, 220-240V 50\60Hz

608-W12 608-B12

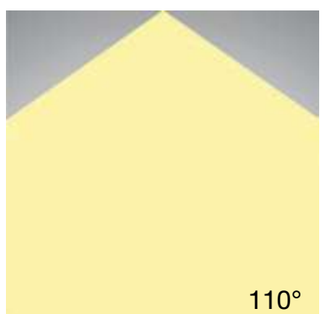


SOLO TRACK 250

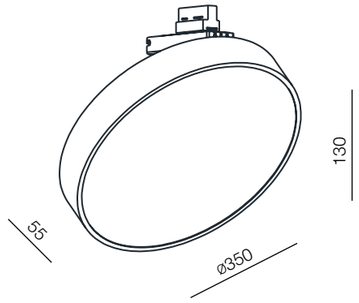


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 24DC, 220-240V 50\60Hz

608-W22 608-B22

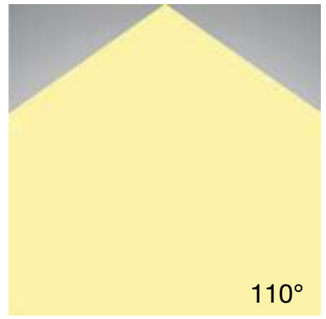


SOLO TRACK 350



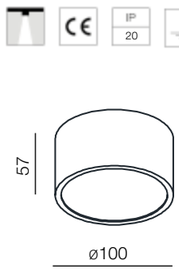
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 24DC, 220-240V 50\60Hz

608-W33 608-B33



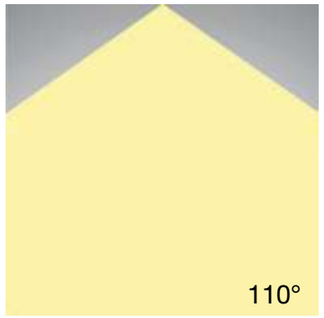
SOLO

SOLO SURFACE 100

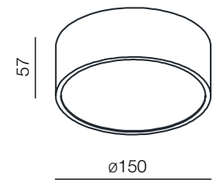


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 5W 300mA
SYSTEM POWER: 6W
LUMEN OUTPUT: 226lm
INPUT: 24DC, 220-240V 50\60Hz

609-W6 609-B6

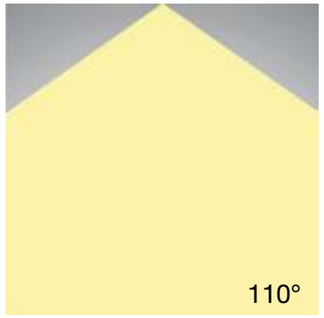


SOLO SURFACE 150

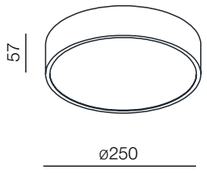


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 10W 300mA
SYSTEM POWER: 12W
LUMEN OUTPUT: 581lm
INPUT: 24DC, 220-240V 50\60Hz

609-W12 609-B12

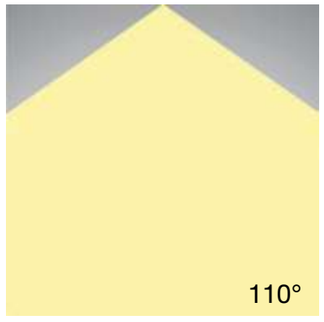


SOLO SURFACE 250

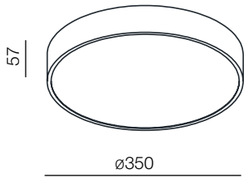


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 24DC, 220-240V 50\60Hz

609-W22 609-B22

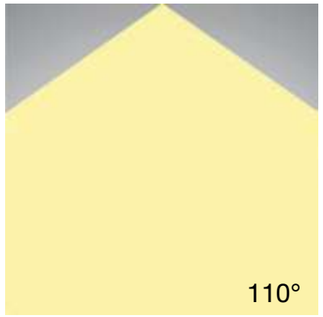


SOLO SURFACE 350

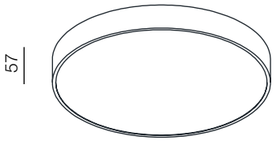


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 24DC, 220-240V 50\60Hz

609-W33 609-B33

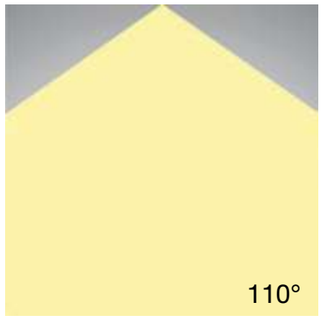


SOLO SURFACE 450

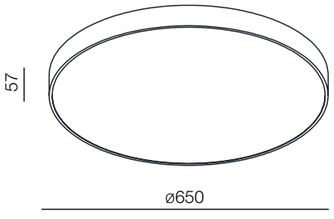


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 40W 900mA
SYSTEM POWER: 45W
LUMEN OUTPUT: 2436lm
INPUT: 24DC, 220-240V 50\60Hz

609-W45 609-B45

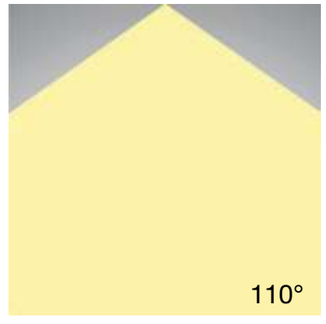


SOLO SURFACE 650



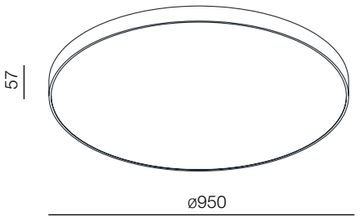
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 60W 700mA
SYSTEM POWER: 65W
LUMEN OUTPUT: 5253lm
INPUT: 220-240V 50\60Hz

609-W65 609-B65



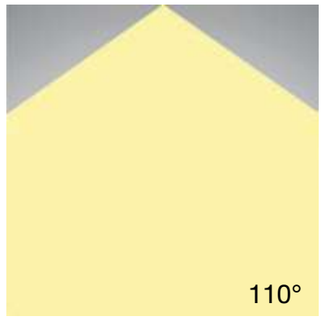
SOLO

SOLO SURFACE 950

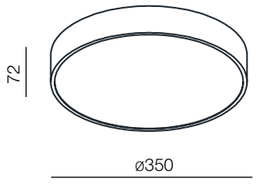


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 114W 700mA
SYSTEM POWER: 120W
LUMEN OUTPUT: 5253lm
INPUT: 220-240V 50\60Hz

609-W120 609-B120

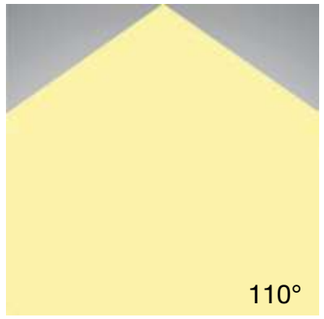


SOLO U&D 350

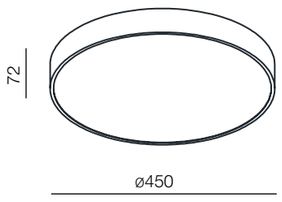


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 35W 700mA
SYSTEM POWER: 38W
LUMEN OUTPUT: 2301lm
INPUT: 220-240V 50\60Hz

614-W38 614-B38

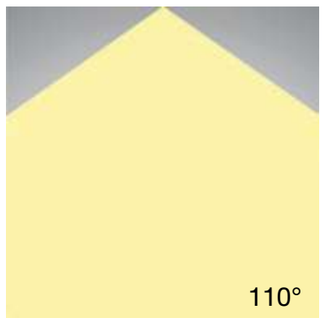


SOLO U&D 450

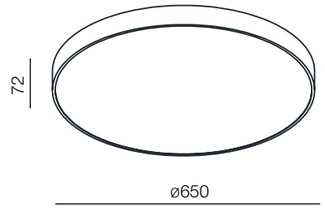


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 45W 900mA
SYSTEM POWER: 49W
LUMEN OUTPUT: 2742lm
INPUT: 220-240V 50\60Hz

614-W49 614-B49

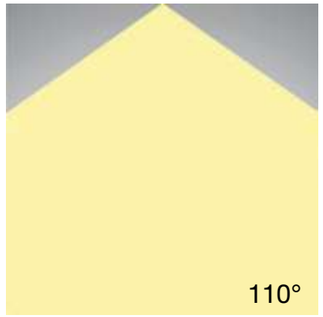


SOLO U&D 650

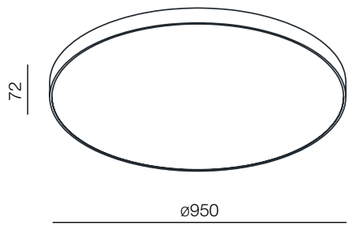


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 73W 700mA
SYSTEM POWER: 78W
LUMEN OUTPUT: 5825lm
INPUT: 220-240V 50\60Hz

614-W78 614-B78

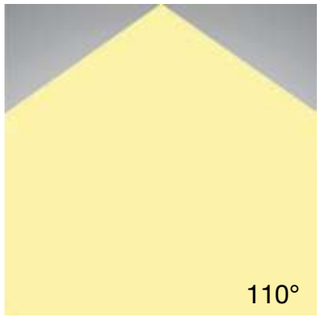


SOLO U&D 950

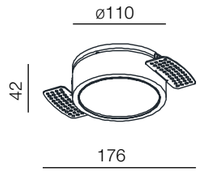


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 138W 700mA
SYSTEM POWER: 146W
LUMEN OUTPUT: 10677lm
INPUT: 220-240V 50\60Hz

614-W146 614-B146

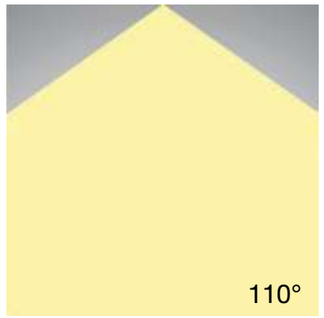


SOLO TRIMLESS 100

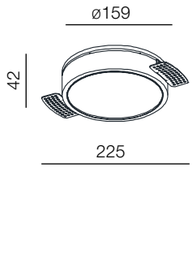


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 5W 300mA
SYSTEM POWER: 6W
LUMEN OUTPUT: 226lm
INPUT: 220-240V 50\60Hz

610-W6 610-B6

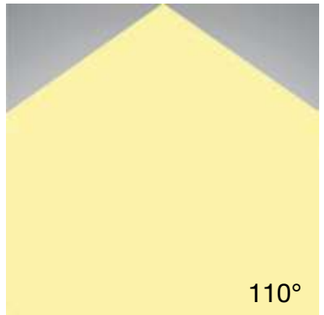


SOLO TRIMLESS 150

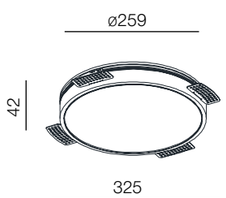


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 10W 300mA
SYSTEM POWER: 12W
LUMEN OUTPUT: 581lm
INPUT: 220-240V 50\60Hz

610-W12 610-B12

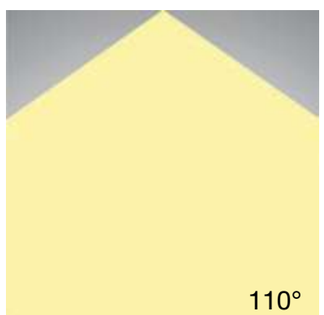


SOLO TRIMLESS 250

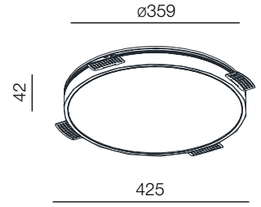


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 220-240V 50\60Hz

610-W22 610-B22

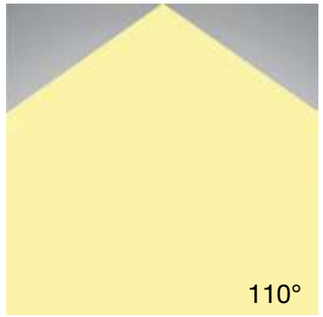


SOLO TRIMLESS 350

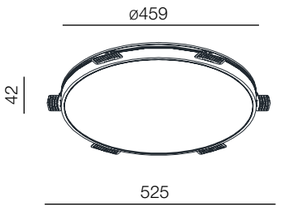


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 220-240V 50\60Hz

610-W33 610-B33

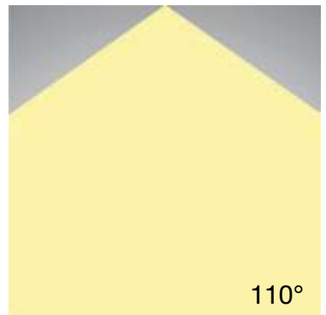


SOLO TRIMLESS 450

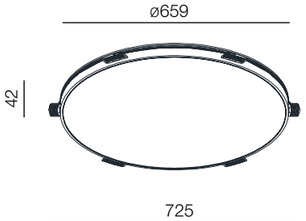


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 40W 900mA
SYSTEM POWER: 45W
LUMEN OUTPUT: 2436lm
INPUT: 220-240V 50\60Hz

610-W45 610-B45

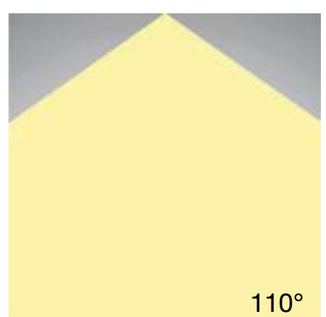


SOLO TRIMLESS 650



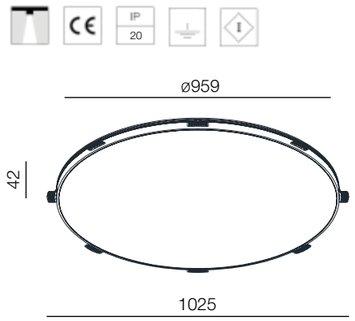
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 60W 700mA
SYSTEM POWER: 65W
LUMEN OUTPUT: 5253lm
INPUT: 220-240V 50\60Hz

610-W65 610-B65



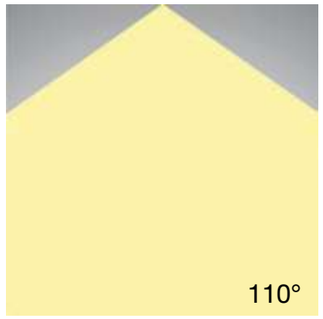
SOLO

SOLO TRIMLESS 950

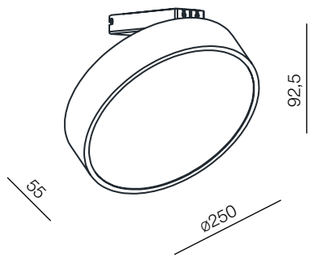


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 114W 700mA
SYSTEM POWER: 120W
LUMEN OUTPUT: 10002lm
INPUT: 220-240V 50\60Hz

610-W120 610-B120

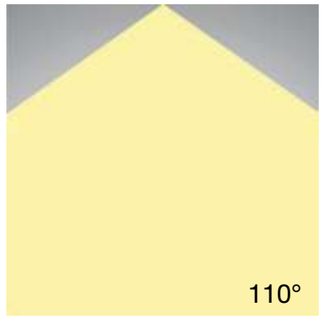


SOLO ADJUSTABLE 250

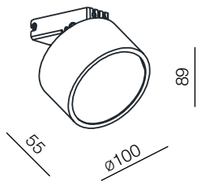


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 24DC, 220-240V 50\60Hz

611-W22 611-B22

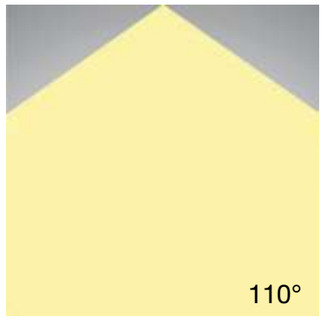


SOLO ADJUSTABLE 100

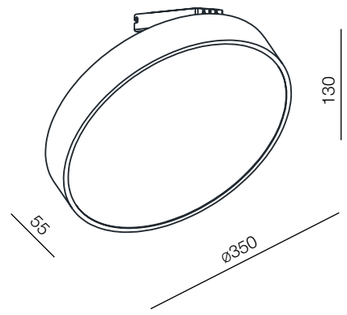


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 5W 300mA
SYSTEM POWER: 6W
LUMEN OUTPUT: 226lm
INPUT: 220-240V 50\60Hz

611-W6 611-B6

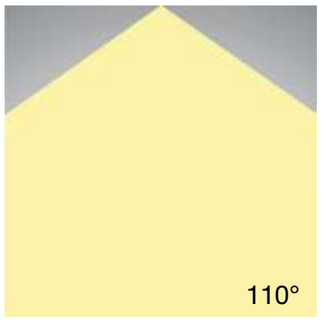


SOLO ADJUSTABLE 350

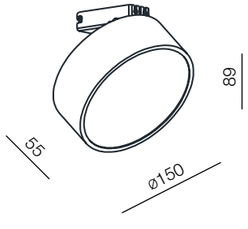


MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 24DC, 220-240V 50\60Hz

611-W33 611-B33

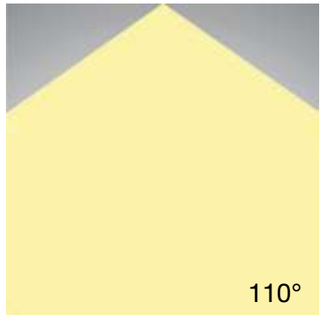


SOLO ADJUSTABLE 150



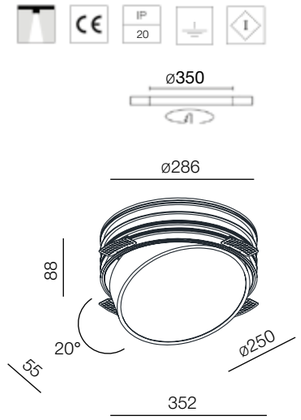
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 10W 300mA
SYSTEM POWER: 12W
LUMEN OUTPUT: 581lm
INPUT: 24DC, 220-240V 50\60Hz

611-W12 611-B12



SOLO

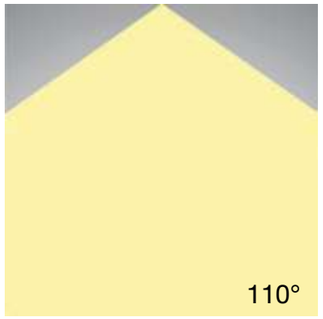
SOLO TRIMLESS AD 250



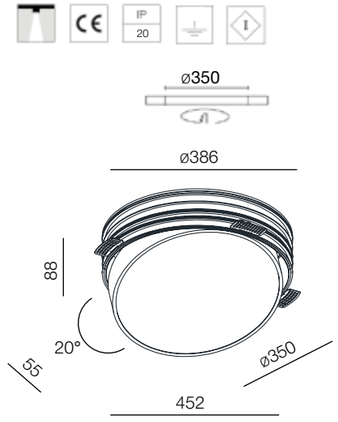
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 220-240V 50\60Hz



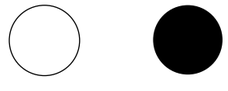
613-W22 613-B22



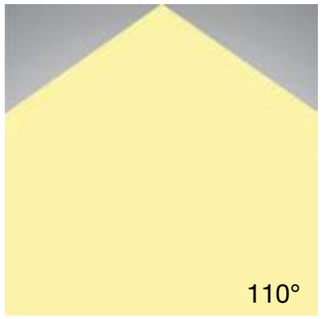
SOLO TRIMLESS AD 350



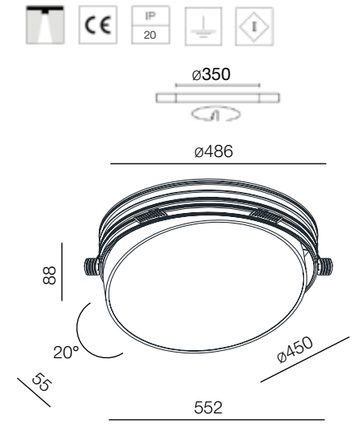
MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 220-240V 50\60Hz



613-W33 613-B33



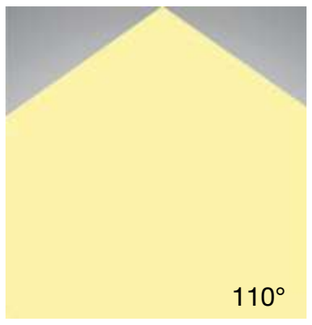
SOLO TRIMLESS AD 450



MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 40W 900mA
SYSTEM POWER: 45W
LUMEN OUTPUT: 2346lm
INPUT: 220-240V 50\60Hz



613-W45 613-B45



SOLO SUSPENDED

SOLO collection is extended by the suspended version. Recommended for both residential and public zones, such as offices, shops, lobby or reception.



SOLO SUSPENDED 450





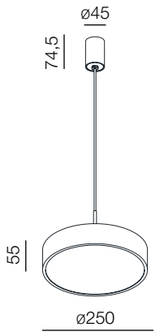




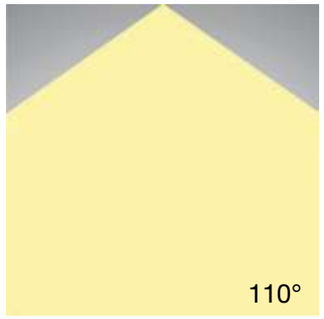
SOLO SUSPENDED

SOLO SUSPENDED 250





MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 20W 500mA
SYSTEM POWER: 22W
LUMEN OUTPUT: 1353lm
INPUT: 220-240V 50\60Hz





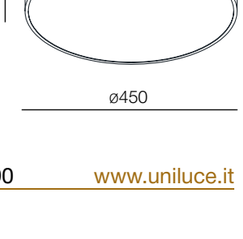
612-W22



612-B22

SOLO SUSPENDED 350





MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 30W 700mA
SYSTEM POWER: 33W
LUMEN OUTPUT: 2103lm
INPUT: 220-240V 50\60Hz



612-W33

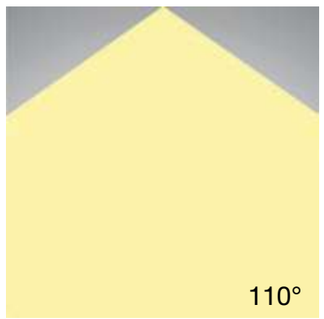


612-B33

SOLO SUSPENDED 450



MATERIAL: aluminium, PMMA
LED COLOR: 3000K
CRI: 90
LED POWER: 40W 900mA
SYSTEM POWER: 45W
LUMEN OUTPUT: 2436lm
INPUT: 220-240V 50\60Hz





612-W45



612-B45



SPY

SPY, a new member of the UNI LUCE family, add refinement, finesse and color to the range. They are characterized by catching the eye design, but also serves as storage for technical parts inside the luminaire. SPY collection is available with DIM to warm function. Many accessories are available for choice, to create special light effect



SPY M



RING-W57
RING-W83



RING-B57
RING-B83



RING-G57
RING-G83



Honeycomb-35



Linear
Spread-35

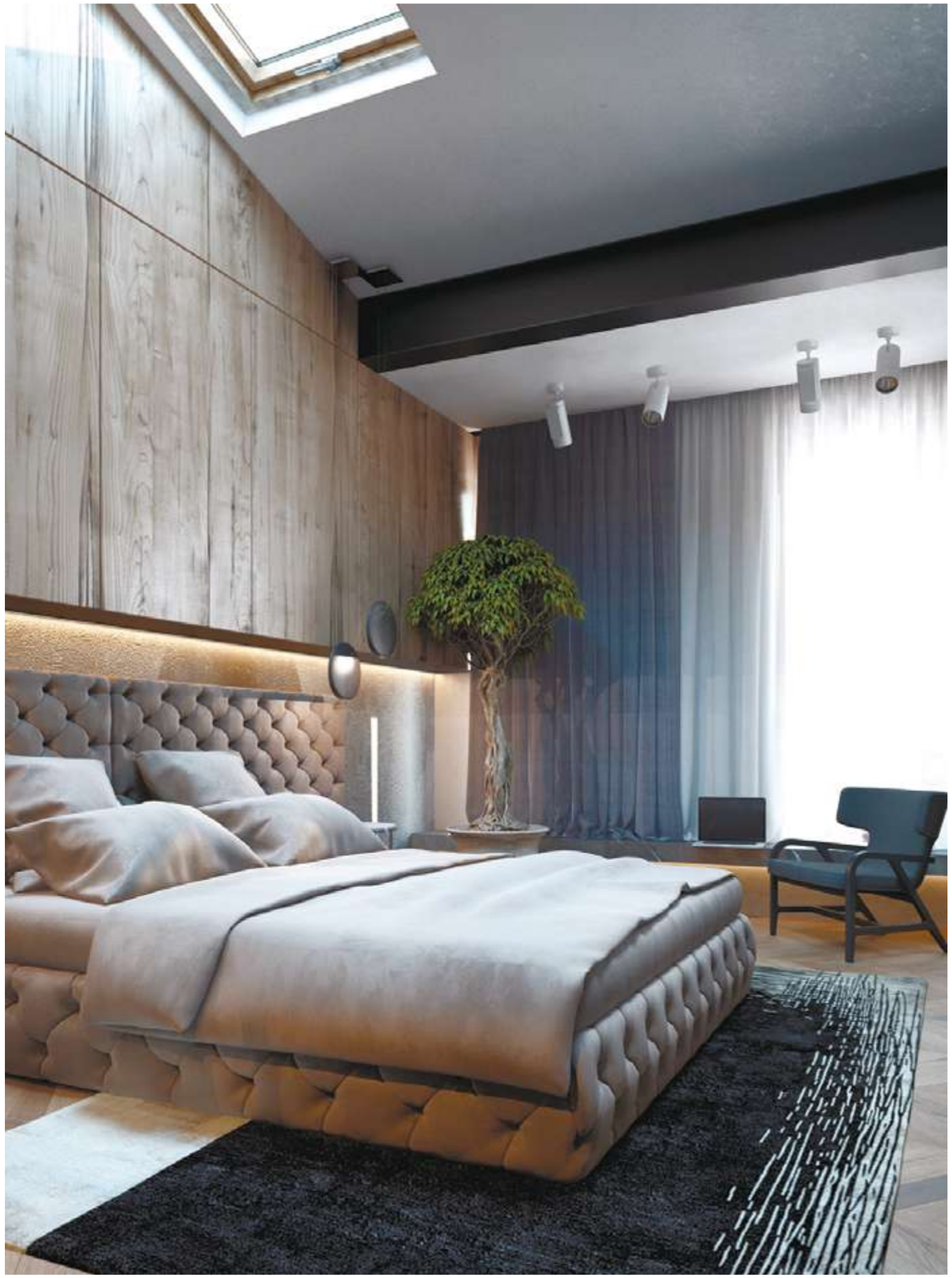


Softening
Lens-35



Spread
Lens-35

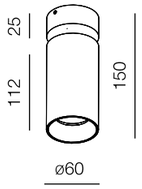






SPY

SPY S



LED COLOR: 3000K
CRI: 80
LED POWER: 7,5W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1335lm
INPUT: 100-240V 50\60Hz

431-W9 431-B9

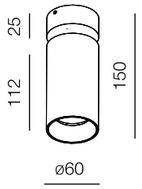
Beam Angle options:

15° lens 50°

DIM options:

TRIAC DIM to WARM

SPY S+



LED COLOR: 3000K
CRI: 80
LED POWER: 10,5W
SYSTEM POWER: 12,2W 350mA
LUMEN OUTPUT: 1656lm
INPUT: 100-240V 50\60Hz

431-W12 431-B12

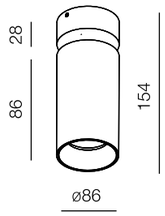
Beam Angle options:

15° lens 50°

DIM options:

TRIAC

SPY M



LED COLOR: 3000K
CRI: 80
LED POWER: 16,5W
SYSTEM POWER: 18,6W 500mA
LUMEN OUTPUT: 2395lm
INPUT: 100-240V 50\60Hz

431-W19 431-B19

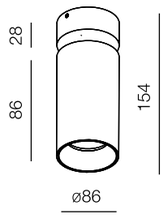
Beam Angle options:

18° 50°

DIM options:

TRIAC DALI

SPY M+



LED COLOR: 3000K
CRI: 80
LED POWER: 27,5W
SYSTEM POWER: 30W 800mA
LUMEN OUTPUT: 3810lm
INPUT: 100-240V 50\60Hz

431-W30 431-B30

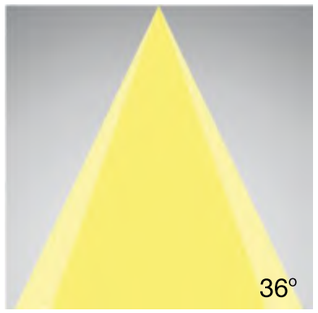
Beam Angle options:

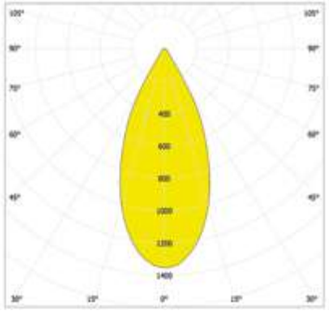
18° 50°

DIM options:

TRIAC 1-10V

Recommended beam angle

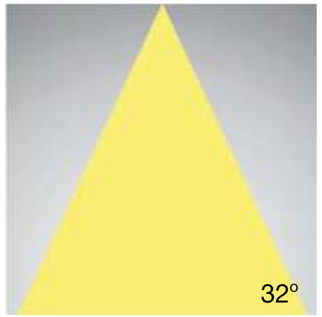


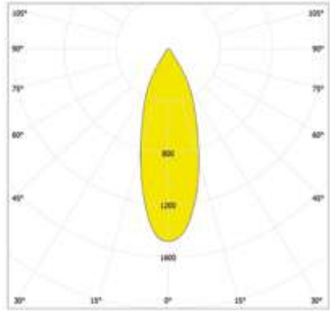


Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	6217.10	0.58	0.58
2.0	1554.10	1.15	1.15
3.0	690.81	1.73	1.73
4.0	388.61	2.31	2.31
5.0	248.71	2.88	2.88

Dh
Dv

Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1159.10	0.62	0.62
2.0	289.81	1.24	1.24
3.0	128.81	1.86	1.86
4.0	72.45	2.48	2.48
5.0	46.37	3.09	3.09

Dh
Dv

UNO

The classical design of UNO surface mounted luminaire with simple and elegant appearance can be used for many applications, be it private or public areas. Many colors are available for choice. Thanks to soft DIM function, UNO can be used to create special romantic atmosphere with its candle effect.



UNO RONDO



UNO SQUARE

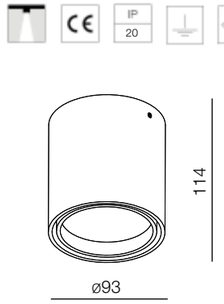






UNO

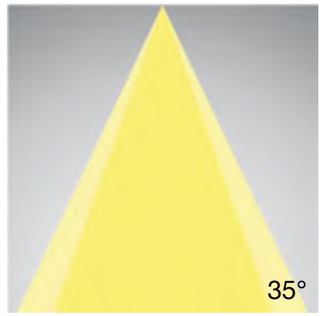
UNO RONDO

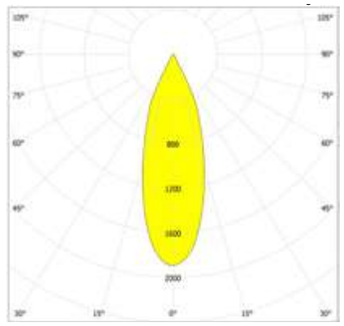


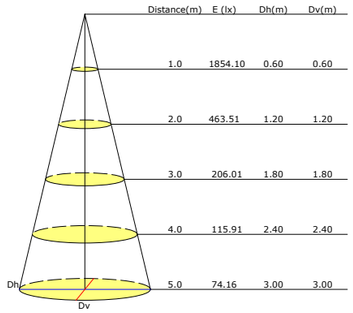
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W 500mA
LUMEN OUTPUT: 1173lm
INPUT: 220-240V 50\60Hz

360-WW9RO 360-BB9RO 360-WB9RO

360-BG9RO 360-CH9RO 360-GR9RO







Beam Angle options:

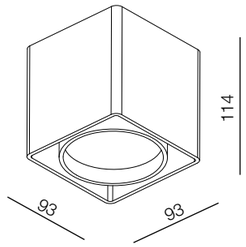


46°

DIM options:



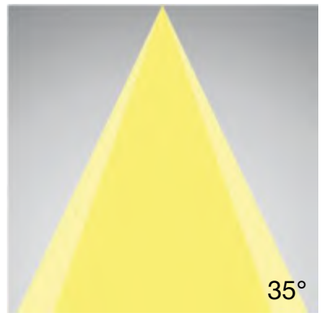
UNO SQUARE

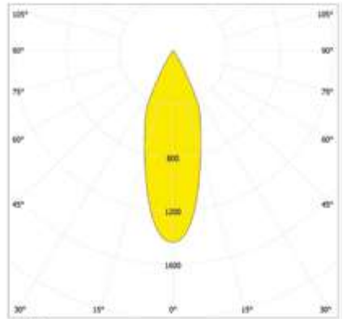


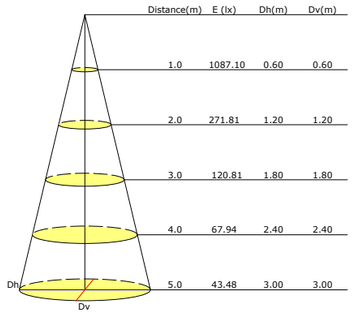
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W 500mA
LUMEN OUTPUT: 1173lm
INPUT: 220-240V 50\60Hz

360-WW9SQ 360-BB9SQ 360-WB9SQ

360-BG9SQ 360-CH9SQ 360-GR9SQ





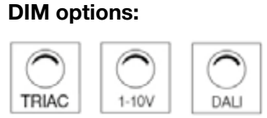


Beam Angle options:

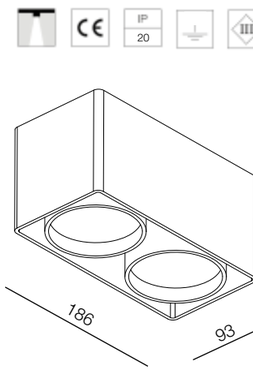


46°

DIM options:



UNO 2 SQUARE

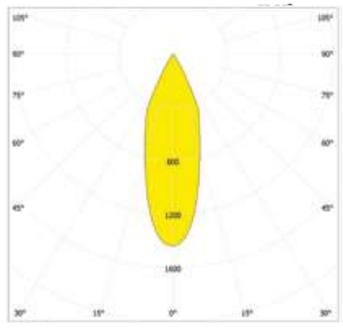


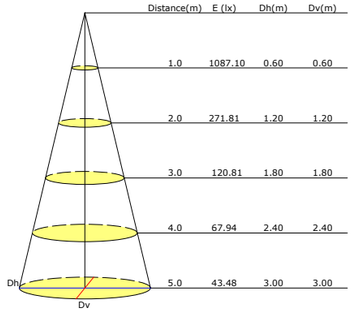
LED COLOR: 3000K
CRI: 80
LED POWER: 2x8,9W 500mA
LUMEN OUTPUT: 2346lm
INPUT: 220-240V 50\60Hz

360-WW18SQ 360-BB18SQ 360-WB18SQ

360-BG18SQ 360-CH18SQ 360-GR18SQ







Beam Angle options:



46°

DIM options:



WALL RECESSED

• INDOOR LAMPS

KIRK

KIRK has become one of the best choices for guidance light for interior usage. 3 shapes are available for choice: square, rectangular and long versions. The KIRK can be installed in plywood and cement walls.



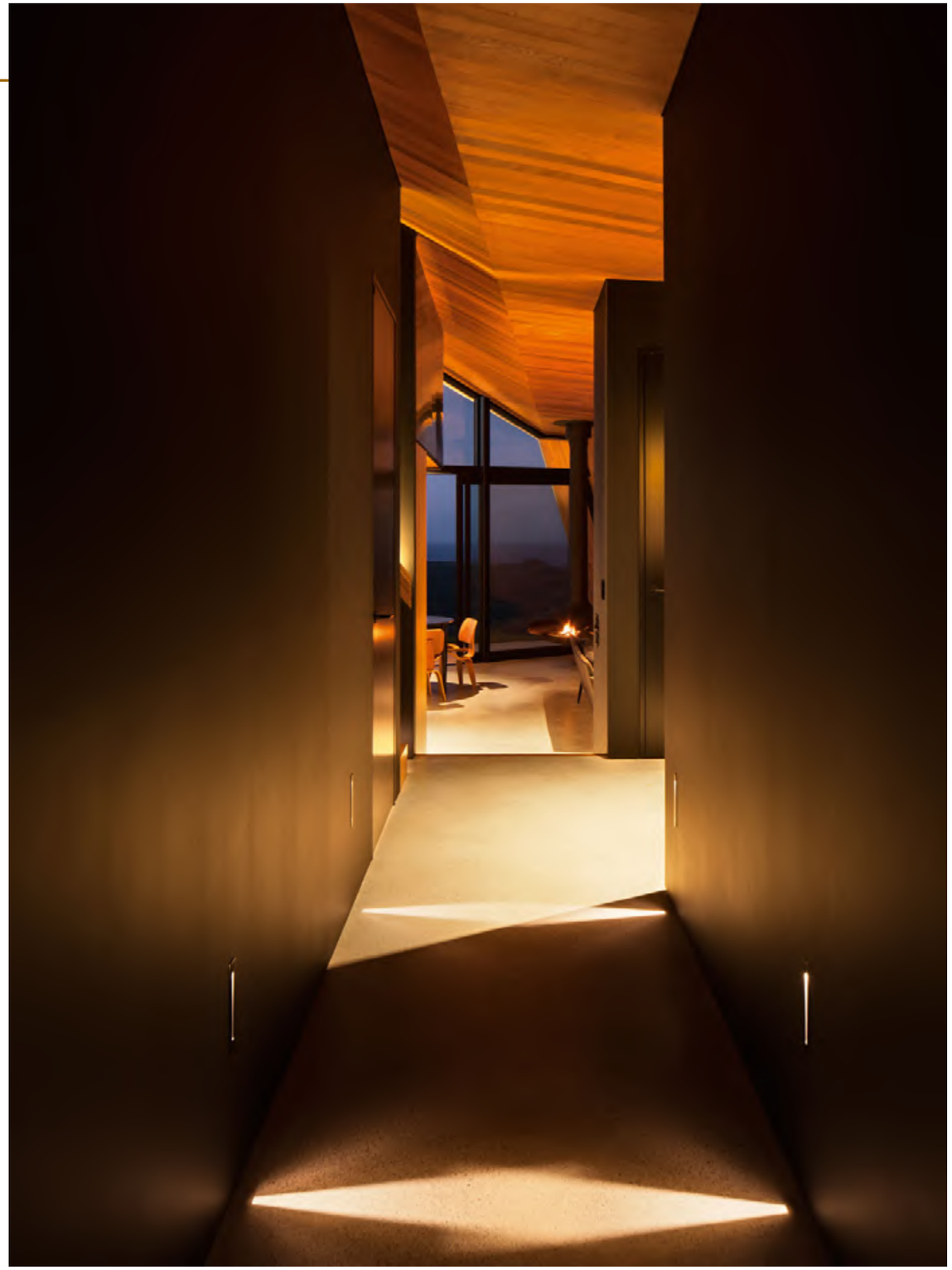
KIRK SQ



KIRK

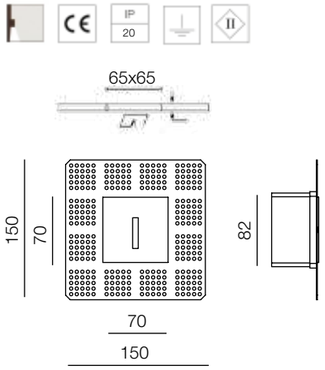


KIRK LO



KIRK

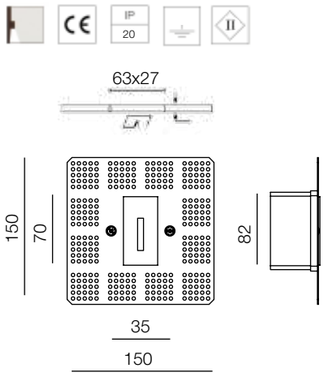
KIRK SQ



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,2W
SYSTEM POWER: 4W
LUMEN OUTPUT: 69lm
INPUT: 220-240V 50\60Hz

625-W4SQ 625-B4SQ

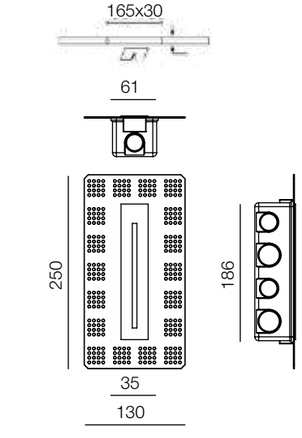
KIRK



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,2W
SYSTEM POWER: 4W
LUMEN OUTPUT: 69lm
INPUT: 220-240V 50\60Hz

625-W4 625-B4

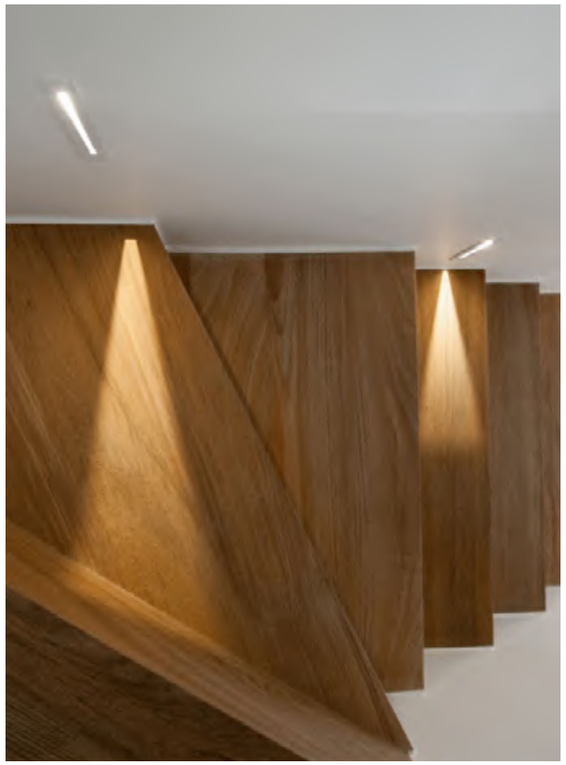
KIRK LO



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,2W
SYSTEM POWER: 4W
LUMEN OUTPUT: 69lm
INPUT: 220-240V 50\60Hz

625-W4LO 625-B4LO





ORIENT

Miniature step light ORIENT is designed for a decorative auxiliary light for the halls, corridoors, steps. Thanks to its IP65, the ORIENT can be used for both indoor and outdoor applications.



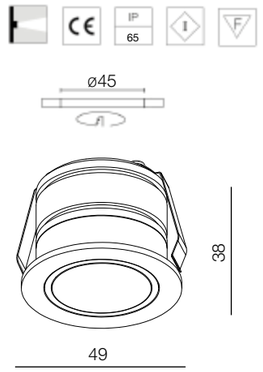
ORIENT







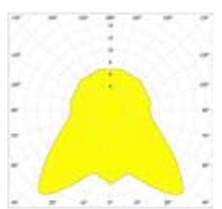
ORIENT

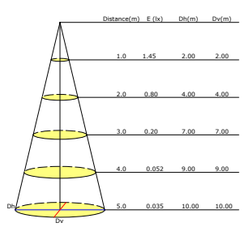


MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 2W
SYSTEM POWER: 3W
LUMEN OUTPUT: 220lm
INPUT: 220-240V 50\60Hz

601-W3 601-B3







RIO

RIO collection has become very popular thanks to the special light effect that this lamp provides in the room. The RIO collection comes in four main designs. Recommended for halls, corridors, stairs.



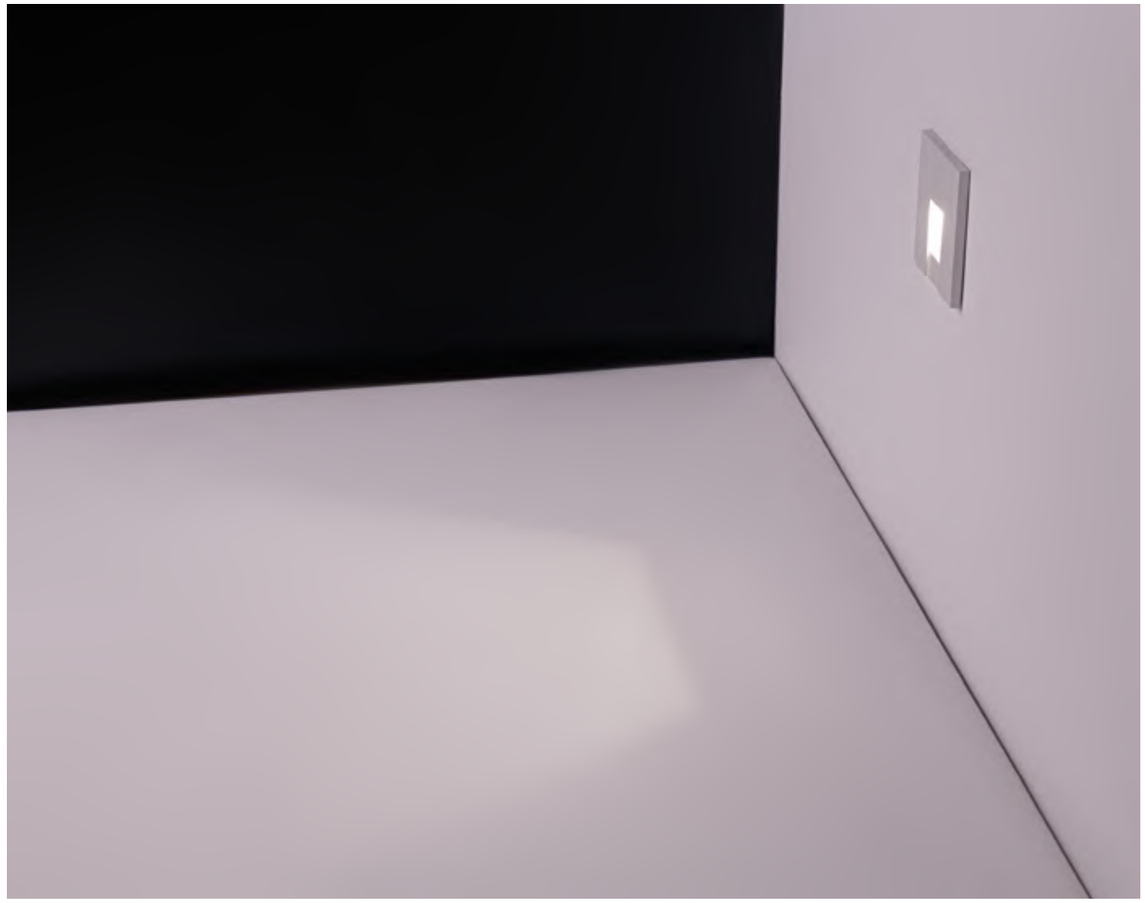
RIO OR

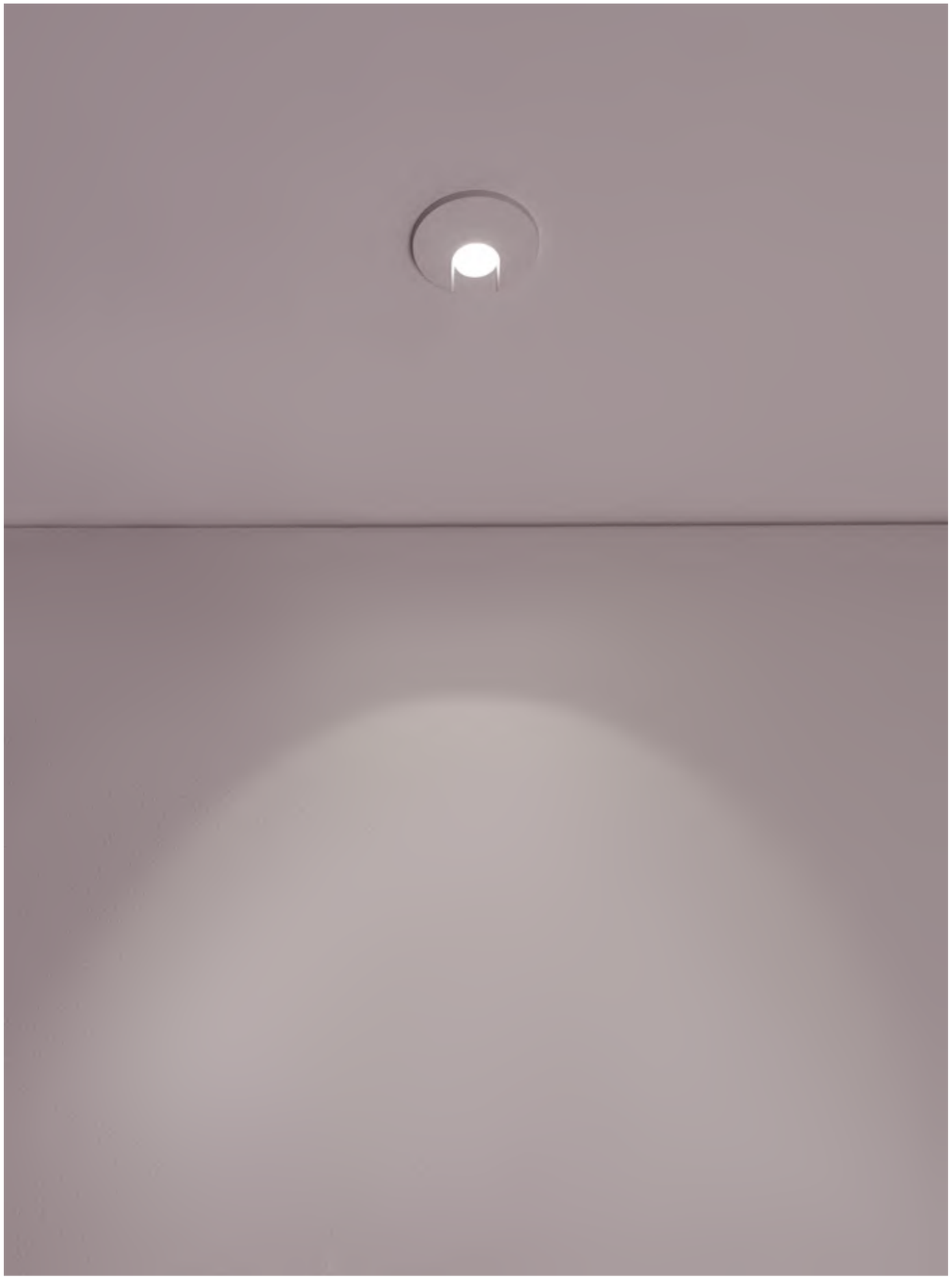


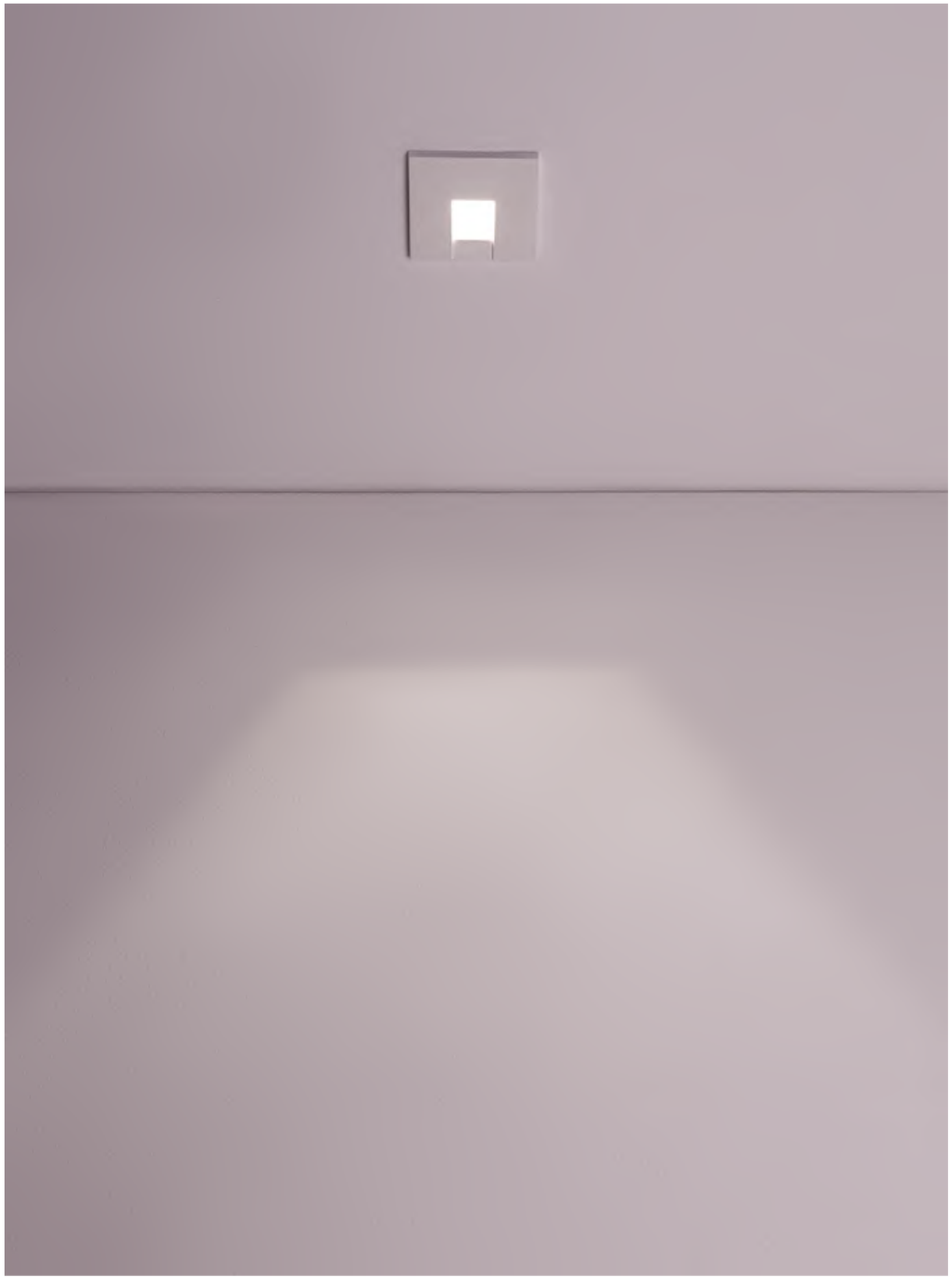
RIO SQ SOFT





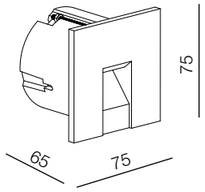






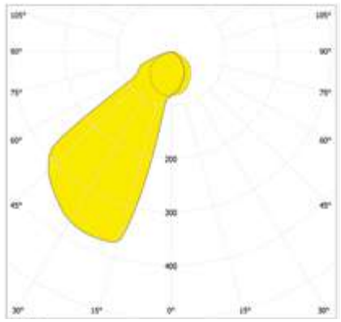
RIO

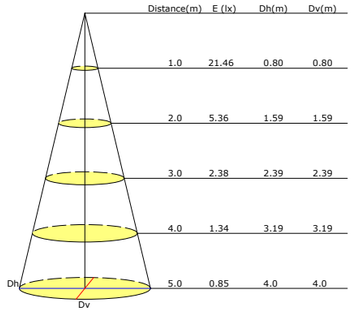
RIO SQ



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 1,5W
SYSTEM POWER: 2,5W
LUMEN OUTPUT: 162lm
INPUT: 220-240V 50\60Hz

538-W3SQ 538-B3SQ 538-GR3SQ 538-W3SQ-VD 538-B3SQ-VD 538-GR3SQ-VD

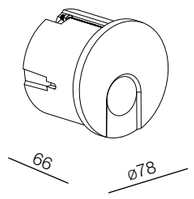




DIM options:

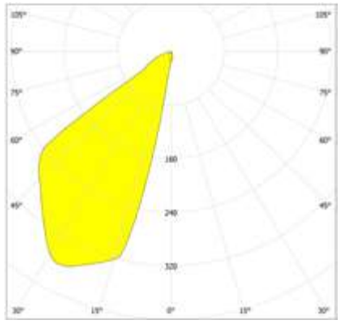
TRIAC 1-10V DALI

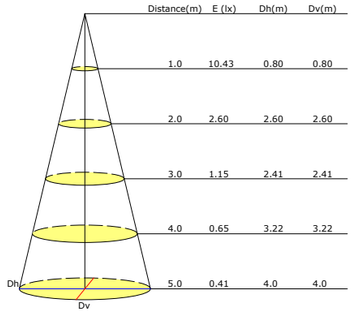
RIO RO



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 1,5W
SYSTEM POWER: 2,5W
LUMEN OUTPUT: 162lm
INPUT: 220-240V 50\60Hz

539-W3RO 539-B3RO 539-GR3RO 539-W3RO-VD 539-B3RO-VD 539-GR3RO-VD

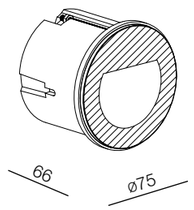




DIM options:

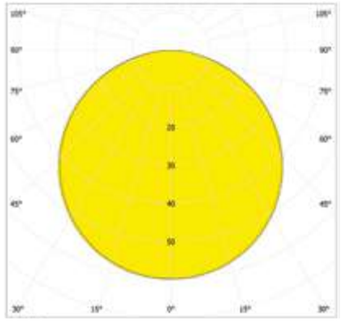
TRIAC 1-10V DALI

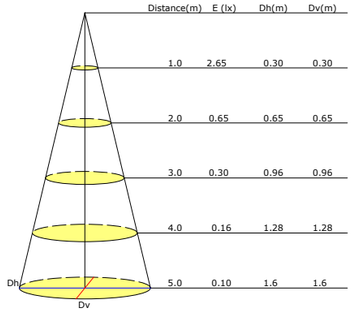
RIO RO SOFT



MATERIAL: aluminium, glass
LED COLOR: 3000K
CRI: 80
LED POWER: 1,5W
SYSTEM POWER: 2,5W
LUMEN OUTPUT: 157lm
INPUT: 220-240V 50\60Hz

540-FG3RO 540-B3RO 540-FG3RO-VD 540-B3RO-VD



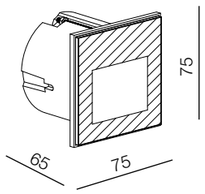


DIM options:

TRIAC 1-10V DALI

RIO SQ SOFT

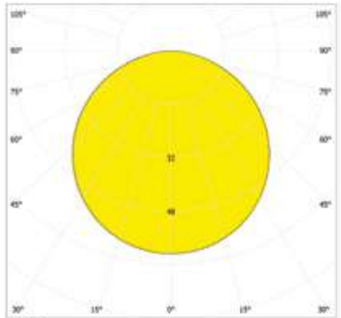


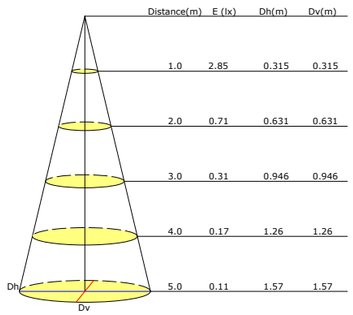


MATERIAL: aluminium, glass
LED COLOR: 3000K
CRI: 80
LED POWER: 1,5W
SYSTEM POWER: 2,5W
LUMEN OUTPUT: 157lm
INPUT: 220-240V 50\60Hz



540-FG3SQ 540-B3SQ 540-FG3SQ-VD 540-B3SQ-VD





DIM options:



STEP LIGHT

STEP LIGHT makes it easy to illuminate the stairs, halls and corridors. The light source is installed deeply inside the lamp, that makes the LED completely invisible. The result is soft uniform light.



STEP LIGHT RO EGG



STEP LIGHT SQ EGG



STEP LIGHT RO SLOT

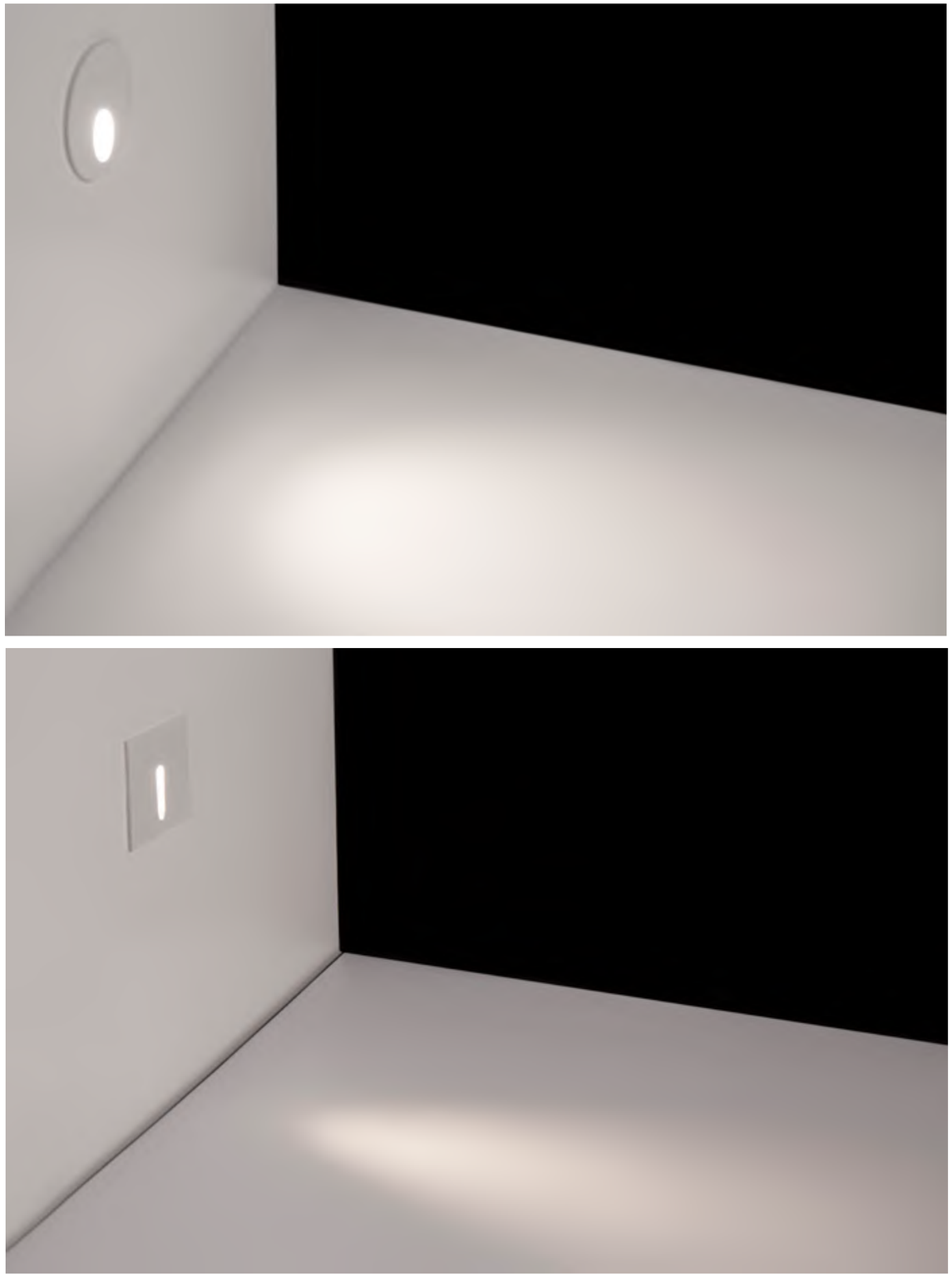


STEP LIGHT SQ SLOT





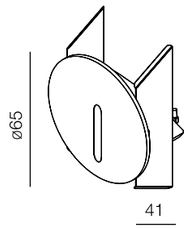






STEP LIGHT

STEP LIGHT RO SLOT



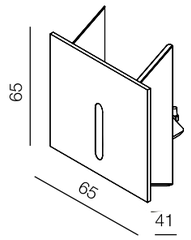
LED COLOR: 3000K
CRI: 80
LED POWER: 2,7W
SYSTEM POWER: 4W
LUMEN OUTPUT: 346lm
INPUT: 100-240V 50\60Hz

500-W4RO 500-B4RO

DIM options:

TRIAC

STEP LIGHT SQ SLOT



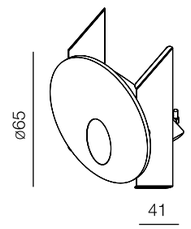
LED COLOR: 3000K
CRI: 80
LED POWER: 2,7W
SYSTEM POWER: 4W
LUMEN OUTPUT: 346lm
INPUT: 100-240V 50\60Hz

500-W4SQ 500-B4SQ

DIM options:

TRIAC

STEP LIGHT RO EGG



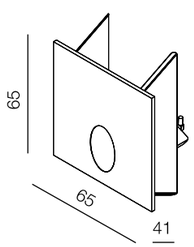
LED COLOR: 3000K
CRI: 80
LED POWER: 2,7W
SYSTEM POWER: 4W
LUMEN OUTPUT: 346lm
INPUT: 100-240V 50\60Hz

501-W4RO 501-B4RO

DIM options:

TRIAC

STEP LIGHT SQ EGG



LED COLOR: 3000K
CRI: 80
LED POWER: 2,7W
SYSTEM POWER: 4W
LUMEN OUTPUT: 346lm
INPUT: 100-240V 50\60Hz

501-W4SQ 501-B4SQ

DIM options:

TRIAC

VEGA

Miniature step lamp can be used both for indoor and outdoor application. VEGA provides nice lighting pattern, can be used for halls, corridors or stairs.

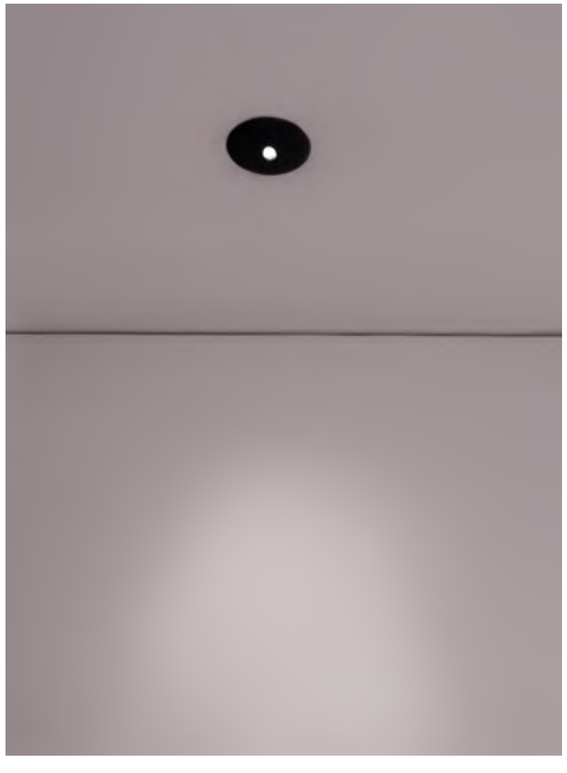


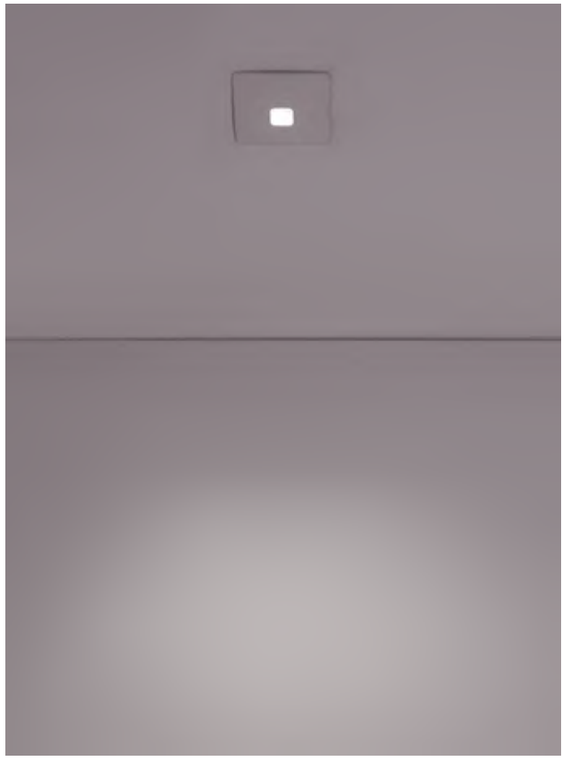
VEGA SQ



VEGA RO

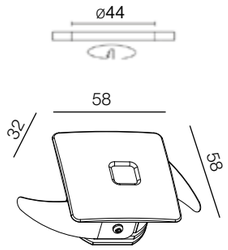






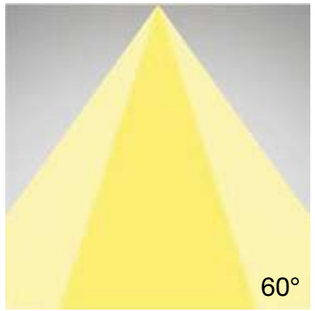
VEGA

VEGA RO

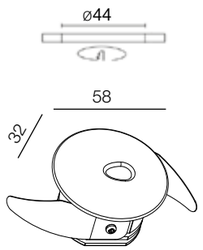


MATERIAL: aluminium, PC, glass
LED COLOR: 3000K
CRI: 80
LED POWER: 2W
SYSTEM POWER: 3W, 700mA
LUMEN OUTPUT: 210lm
INPUT: 220-240V 50\60Hz

543-W2SQ 543-B2SQ 543-CH2SQ

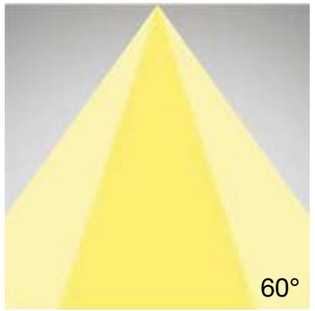


VEGA SQ



MATERIAL: aluminium, PC, glass
LED COLOR: 3000K
CRI: 80
LED POWER: 2W
SYSTEM POWER: 3W, 700mA
LUMEN OUTPUT: 210lm
INPUT: 220-240V 50\60Hz

543-W3RO 543-B3RO 543-CH3RO



WALL SURFACE

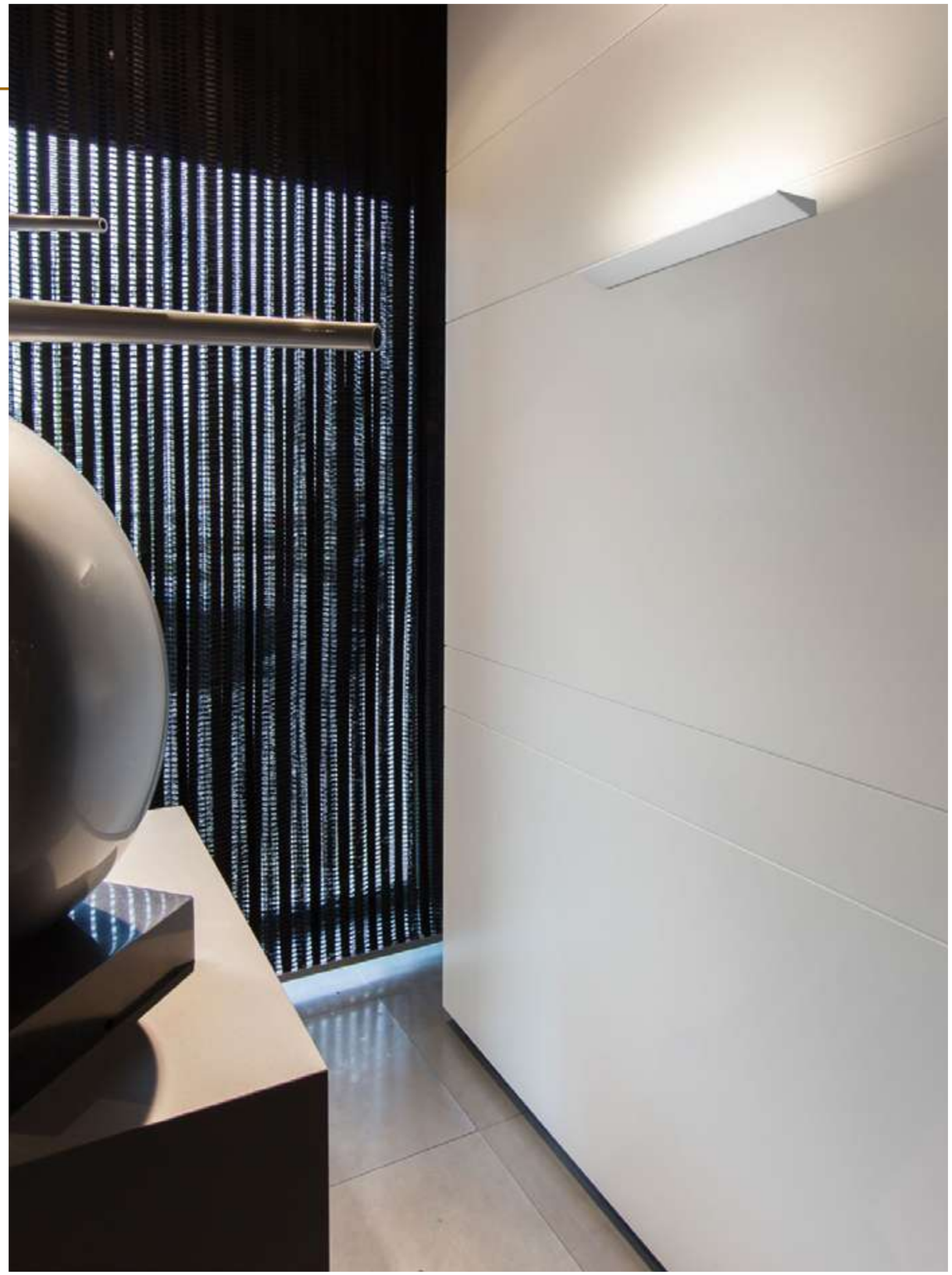
- INDOOR LAMPS

AURORA

Featuring timeless design and equipped with lenses for extraordinary light effects, AURORA is a classic in the UNI LUCE collection. It provides perfect indirect light effect in the room, giving atmosphere of harmony and comfort. AURORA has different lengths for choice, matching all possible projects requirements. AURORA 6 & AURORA 12 are supplied with built in driver, other versions have external driver option.

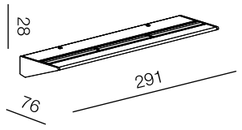


AURORA 600



AURORA

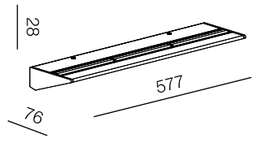
AURORA 300



LED COLOR: 3000K
CRI: 80
LED POWER: 4,7W
SYSTEM POWER: 6W 700lm
LUMEN OUTPUT: 650lm
INPUT: 100-240V 50\60Hz

439-W6 439-B6 439-GR6

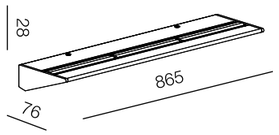
AURORA 600



LED COLOR: 3000K
CRI: 80
LED POWER: 10,7W
SYSTEM POWER: 12W 700lm
LUMEN OUTPUT: 1300lm
INPUT: 100-240V 50\60Hz

439-W12 439-B12 439-GR12

AURORA 850



LED COLOR: 3000K
CRI: 80
LED POWER: 17,9W
SYSTEM POWER: 19,5W 700lm
LUMEN OUTPUT: 2160lm
INPUT: 100-240V 50\60Hz

439-W20 439-B20 439-GR20

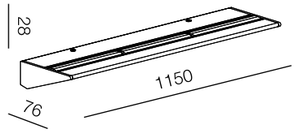
DIM options:

TRIAC 1-10V

Recommended beam angle



AURORA 1150



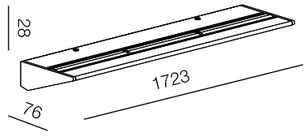
LED COLOR: 3000K
CRI: 80
LED POWER: 24,5W
SYSTEM POWER: 27W 700lm
LUMEN OUTPUT: 2880lm
INPUT: 100-240V 50\60Hz

439-W27 439-B27 439-GR27

DIM options:

TRIAC 1-10V

AURORA 1700



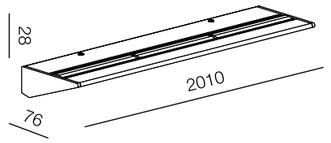
LED COLOR: 3000K
CRI: 80
LED POWER: 37,5W
SYSTEM POWER: 41,3W 700lm
LUMEN OUTPUT: 4320lm
INPUT: 100-240V 50\60Hz

439-W41 439-B41 439-GR41

DIM options:

TRIAC 1-10V

AURORA 2000



LED COLOR: 3000K
CRI: 80
LED POWER: 43,6W
SYSTEM POWER: 48W 700lm
LUMEN OUTPUT: 5040lm
INPUT: 100-240V 50\60Hz

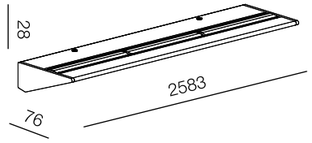
439-W48 439-B48 439-GR48

DIM options:

1-10V

AURORA

AURORA 2500



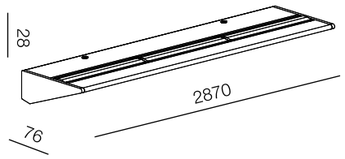
LED COLOR: 3000K
CRI: 80
LED POWER: 57,2W
SYSTEM POWER: 63W 700lm
LUMEN OUTPUT: 6480lm
INPUT: 100-240V 50\60Hz

439-W63 439-B63 439-GR63

DIM options:

1-10V

AURORA 2800



LED COLOR: 3000K
CRI: 80
LED POWER: 63,2W
SYSTEM POWER: 69,6W 700lm
LUMEN OUTPUT: 7200lm
INPUT: 100-240V 50\60Hz

439-W70 439-B70 439-GR70

DIM options:

1-10V

Recommended beam angle



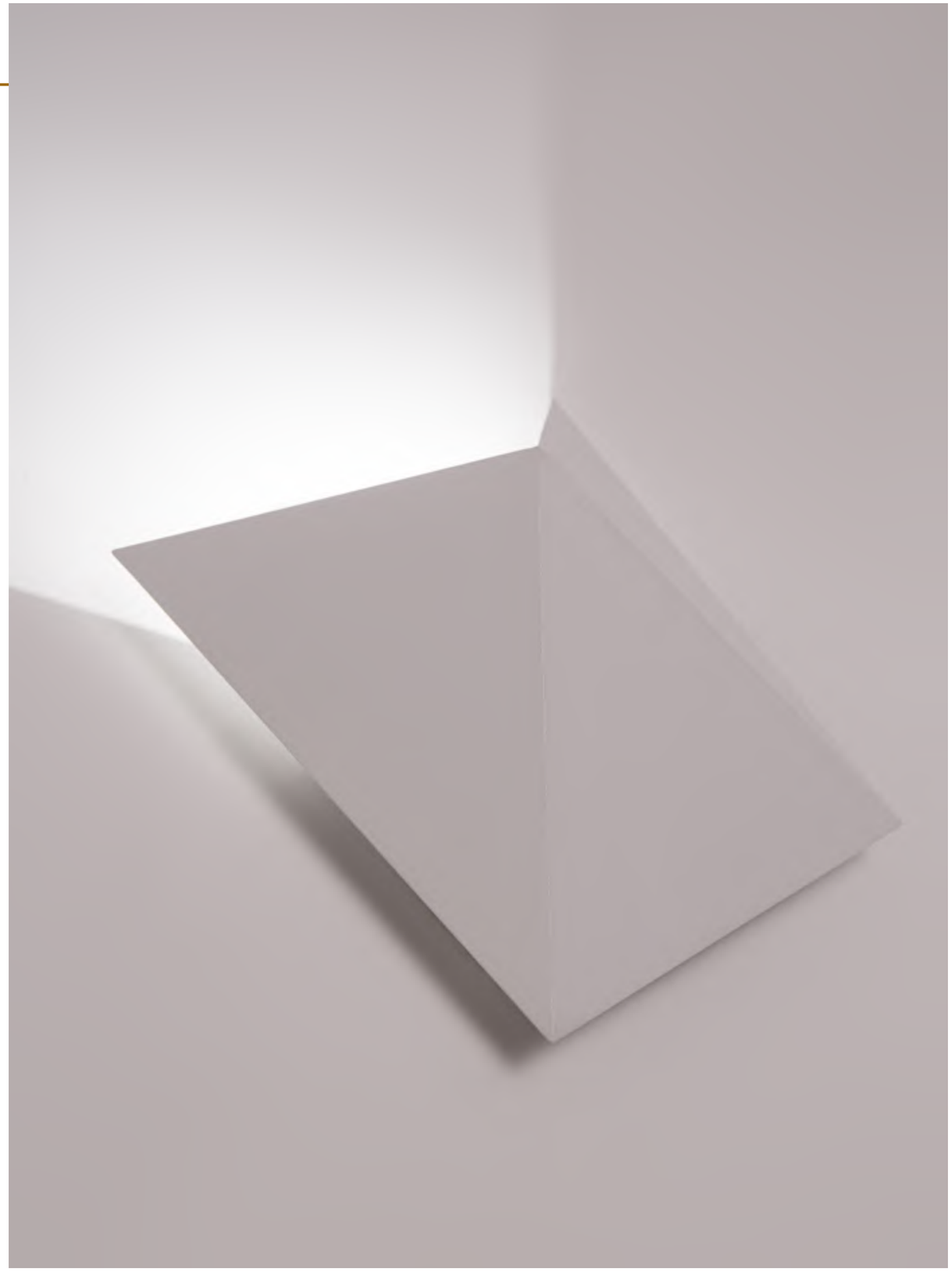


BALTI

The visual perception of our BALTI luminaire is that a part of the surface of the wall floats away from the wall itself. The indirect light created by BALTI enforces this visual perception.

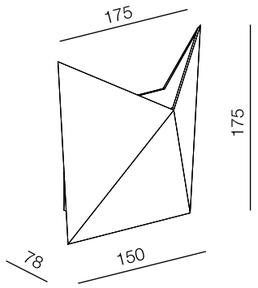


BALTI



BALTI

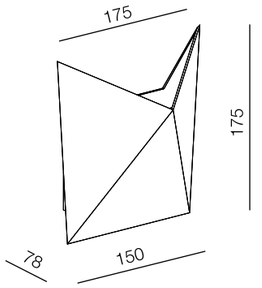
BALTI 6



LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6,2W 350mA
LUMEN OUTPUT: 817mA
INPUT: 100-240V 50\60Hz

356-W6 356-B6 356-CH6

BALTI 9



LED COLOR: 3000K
CRI: 80
LED POWER: 7W
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135mA
INPUT: 100-240V 50\60Hz

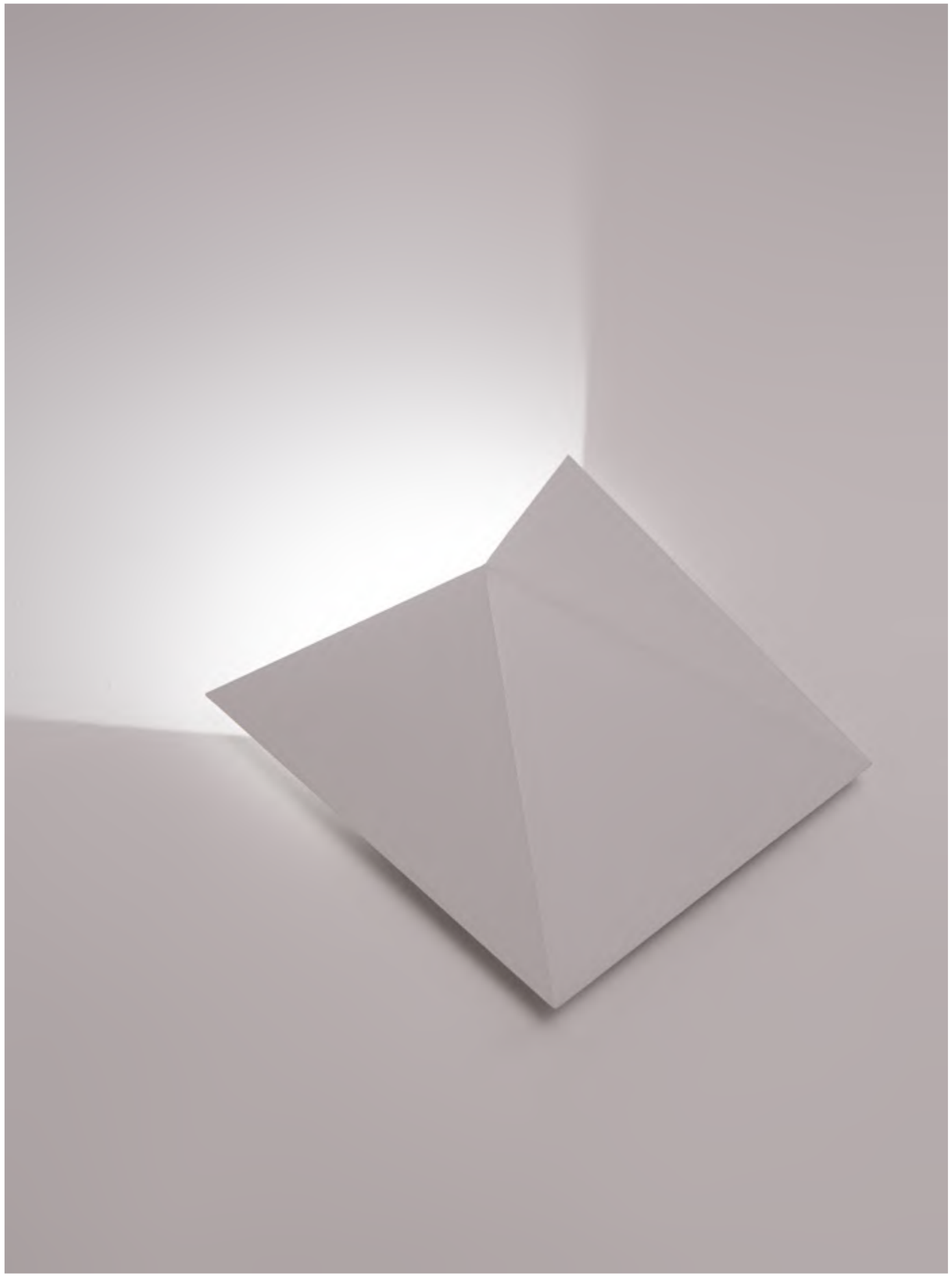
356-W9 356-B9 356-CH9

DIM options:

TRIAC

Recommended beam angle





BEAM

This wall mounted family comes in two versions, BEAM and BEAM THORN. BEAM combines two LEDs for up- and downlight with a lens, which results in a distinctive light pattern on the wall. Finished in either standard lacquered finish or with the typical Punk look. BEAM is a unique, breakthrough luminaire. The flexible LED around the inside of the luminaire also results in a pleasant down-up light effect.



BEAM



BEAM THORN

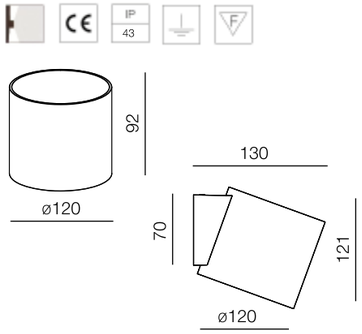






BEAM

BEAM



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 2x4,6W 500mA
LUMEN OUTPUT: 2x471lm
INPUT: 220-240V 50\60Hz

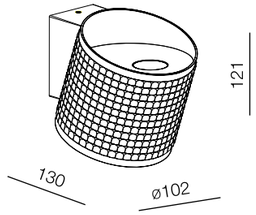


437-W9 437-B9 437-CH9 437-BG9

DIM options:

TRIAC

BEAM THORN



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 2x4,6W 500mA
LUMEN OUTPUT: 2x471lm
INPUT: 220-240V 50\60Hz



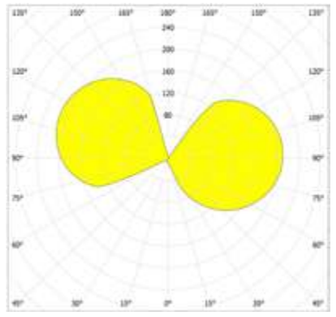
438-W9 438-B9 438-CH9 438-BG9

DIM options:

TRIAC

Recommended beam angle







BEND

This gypsum BEND luminaire ensures a playful light and gives you a lot of freedom. You can you use the BEND alone or in a group for better design effect. Recommended for both private and public areas.

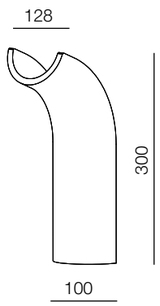


BEND



BEND





MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 4,2W
SYSTEM POWER: 6W
LUMEN OUTPUT: 230lm
INPUT: 220-240V 50\60Hz



595-W6

ETERNAL E27

Stunning vintage inspiration ETERNAL E27 gives different emoutions and fellings. Recommended for loft style interiors, both for private and public areas, for example, restaurants, coffee shops, bars etc.

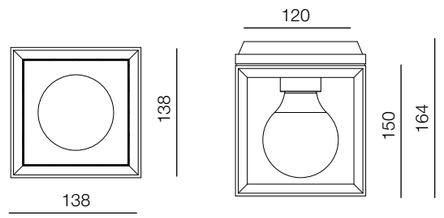


ETERNAL E27



ETERNAL E27





MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
POWER: 20W E27
INPUT: 220-240V 50\60Hz

535-W20 535-B20 535-GR20

LATERAL

LATERAL is the best example of design flexibility. Thanks to its beam angle adjusting mechanism, LATERAL can easily change the beam angle on the wall, creating the new lighting effect in the room. In addition, LATERAL has IP43 protection, that makes it possible to use the lamp in the areas where additional protection is required.



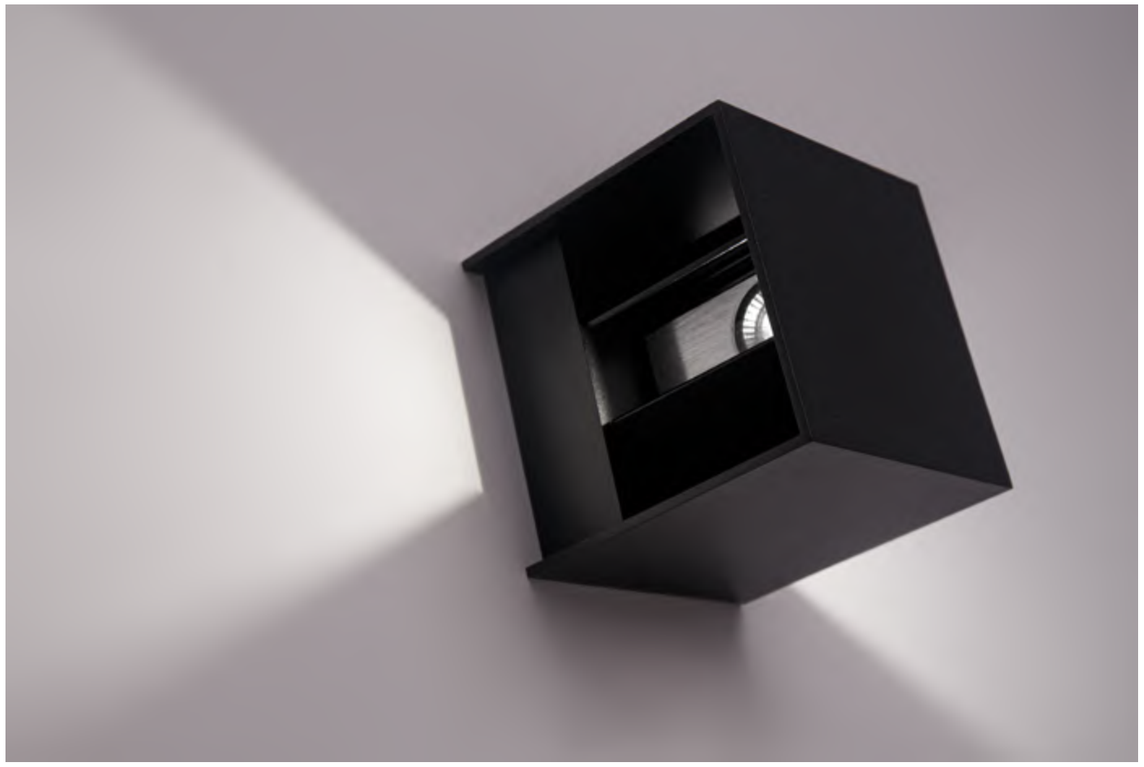
LATERAL



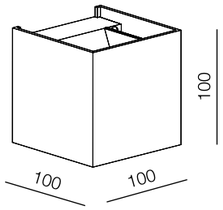


LATERAL





LATERAL TD



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 2x4,6W 500mA
OUTPUT: 2x471lm
INPUT: 100-240V 50\60Hz

362-WW9 362-BB9 362-GR9 362-GB9

DIM options:

TRIAC



LEO

LEO is the best bedside lamp for the bedroom. The idea of minimalism, creativity and functionality in one product. Round and square shapes are available for choice.



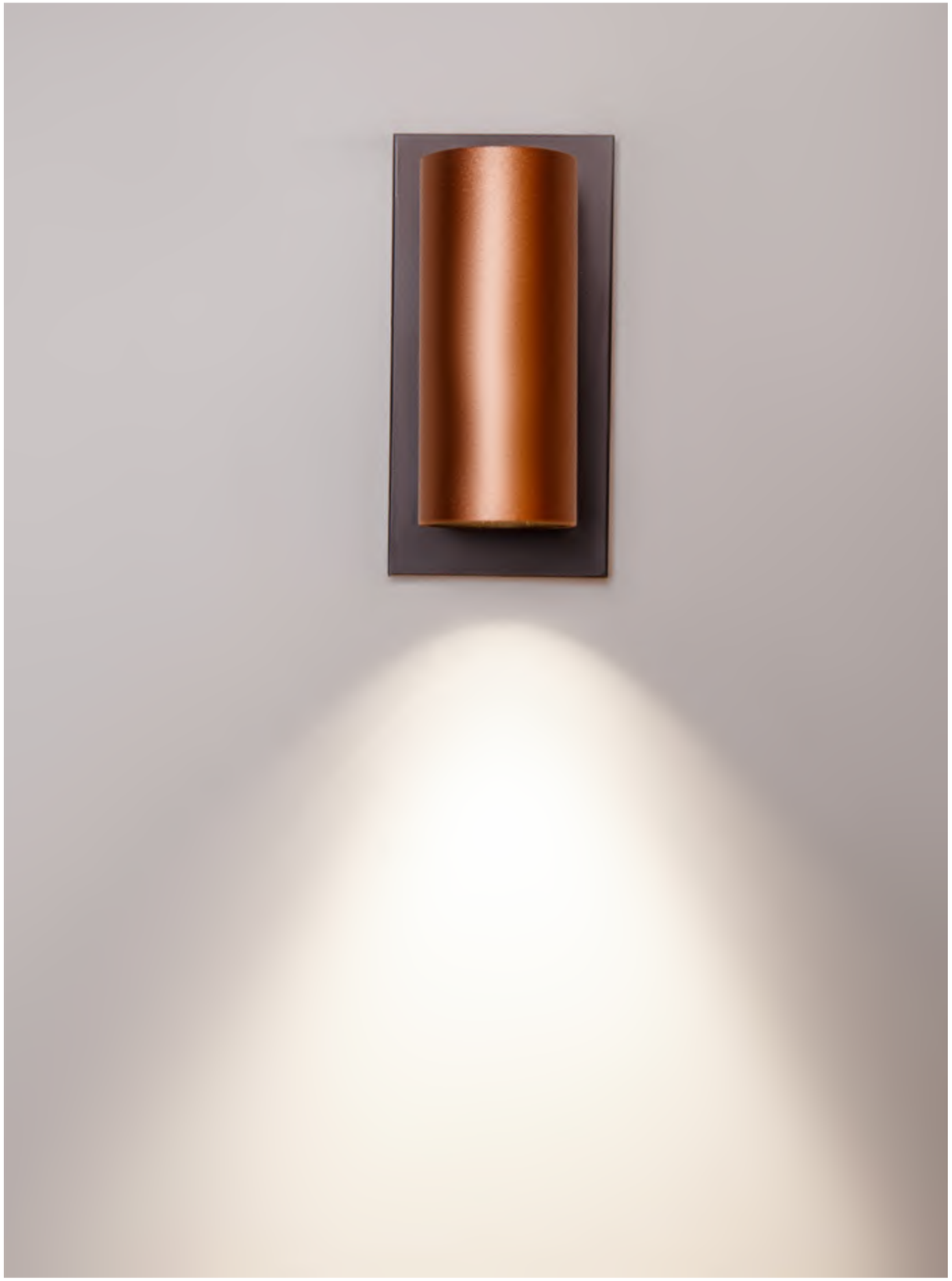
LEO SQ



LEO RO





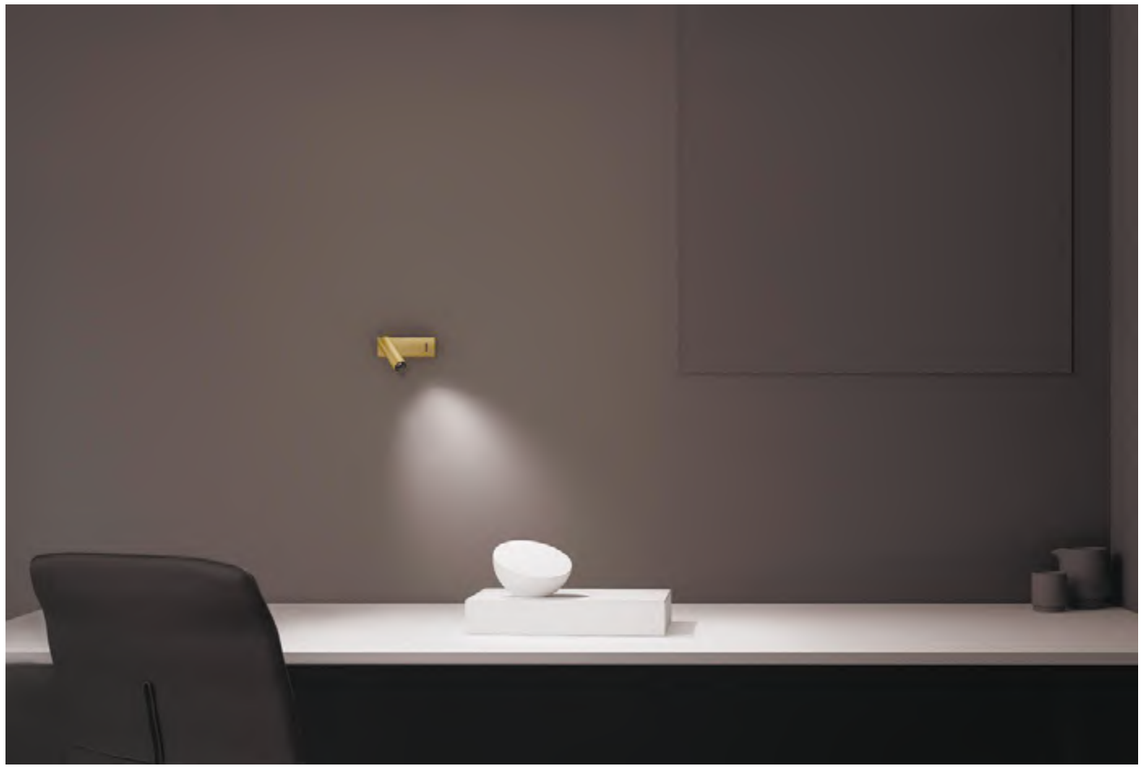







MAKING IT
Inside your brain - discover secrets

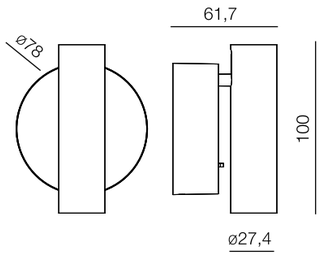

MAKING IT
Inside your brain - discover secrets





LEO

LEO RO



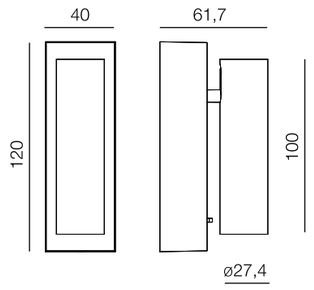
LED COLOR: 3000K
CRI: 80
LED POWER: 1,3W
SYSTEM POWER: 1,6W
LUMEN OUTPUT: 128lm
INPUT: 220-240V 50\60Hz

Beam Angle options:



445-W2RO 445-B2RO 445-MG2RO 445-CD2RO 445-BZ2RO

LEO SQ



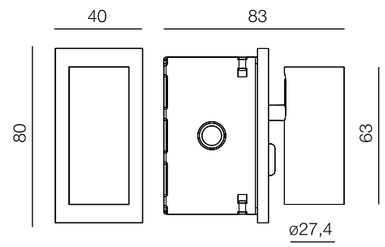
LED COLOR: 3000K
CRI: 80
LED POWER: 1,3W
SYSTEM POWER: 1,6W
LUMEN OUTPUT: 128lm
INPUT: 220-240V 50\60Hz

Beam Angle options:



445-W2SQ 445-B2SQ 445-MG2SQ 445-CD2SQ 445-BZ2SQ

LEO RECESSED SQ



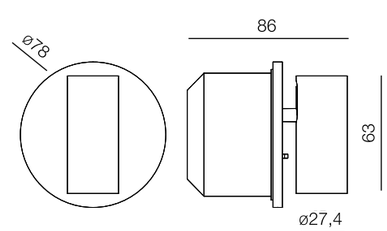
LED COLOR: 3000K
CRI: 80
LED POWER: 1,3W
SYSTEM POWER: 1,6W
LUMEN OUTPUT: 128lm
INPUT: 220-240V 50\60Hz

Beam Angle options:



470-W2SQ 470-B2SQ 470-MG2SQ 470-CD2SQ 470-BZ2SQ

LEO RECESSED RO



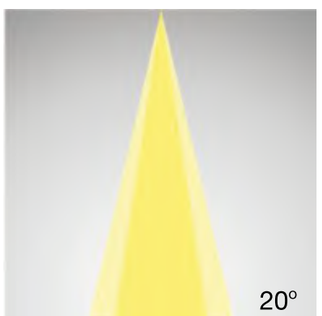
LED COLOR: 3000K
CRI: 80
LED POWER: 1,3W
SYSTEM POWER: 1,6W
LUMEN OUTPUT: 128lm
INPUT: 220-240V 50\60Hz

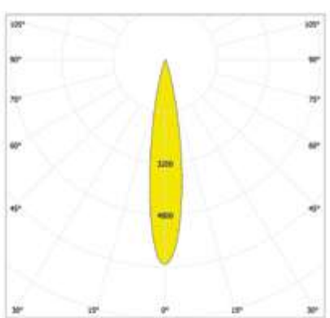
Beam Angle options:



470-W2RO 470-B2RO 470-MG2RO 470-CD2RO 470-BZ2RO

Recommended beam angle



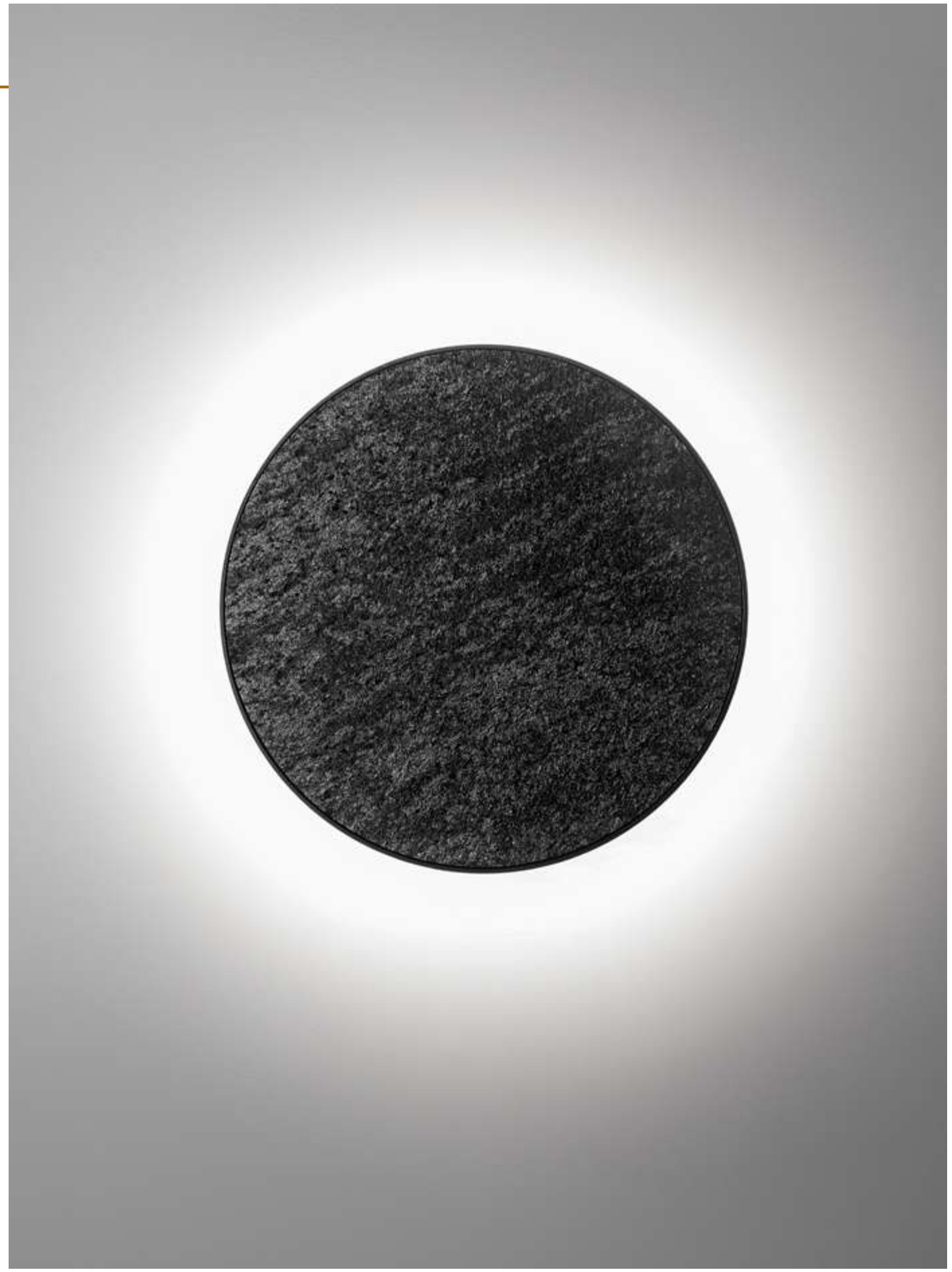


MOON

Mysterious aureole in the room. Miniature fixture, stone grey surfaced, perfect for atmosphere lighting.



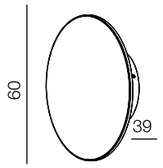
MOON



MOON

MOON S





LED COLOR: 3000K
CRI: 80
LED POWER: 9W
SYSTEM POWER: 10W 250lm
LUMEN OUTPUT: 828lm
INPUT: 220-240V 50\60Hz

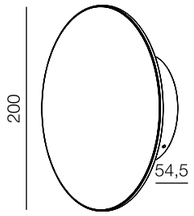
446-GR10

DIM options:

TRIAC

MOON M





LED COLOR: 3000K
CRI: 80
LED POWER: 13W
SYSTEM POWER: 14,5W 350lm
LUMEN OUTPUT: 1625lm
INPUT: 220-240V 50\60Hz

446-GR15

DIM options:

TRIAC

Recommended beam angle





SHELF

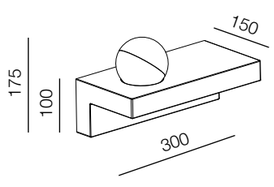
New stunning idea of gypsum wall lamp. The round lamp has the adjustable structure and can be turned to any direction. Unforgattable structure of SHELF is designed to be a part of the room’s interior.



SHELF



SHELF



MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 7,7W
SYSTEM POWER: 9W
LUMEN OUTPUT: 690lm
INPUT: 220-240V 50\60Hz

604-W9 604-B9



ANGLE L

SNOWY

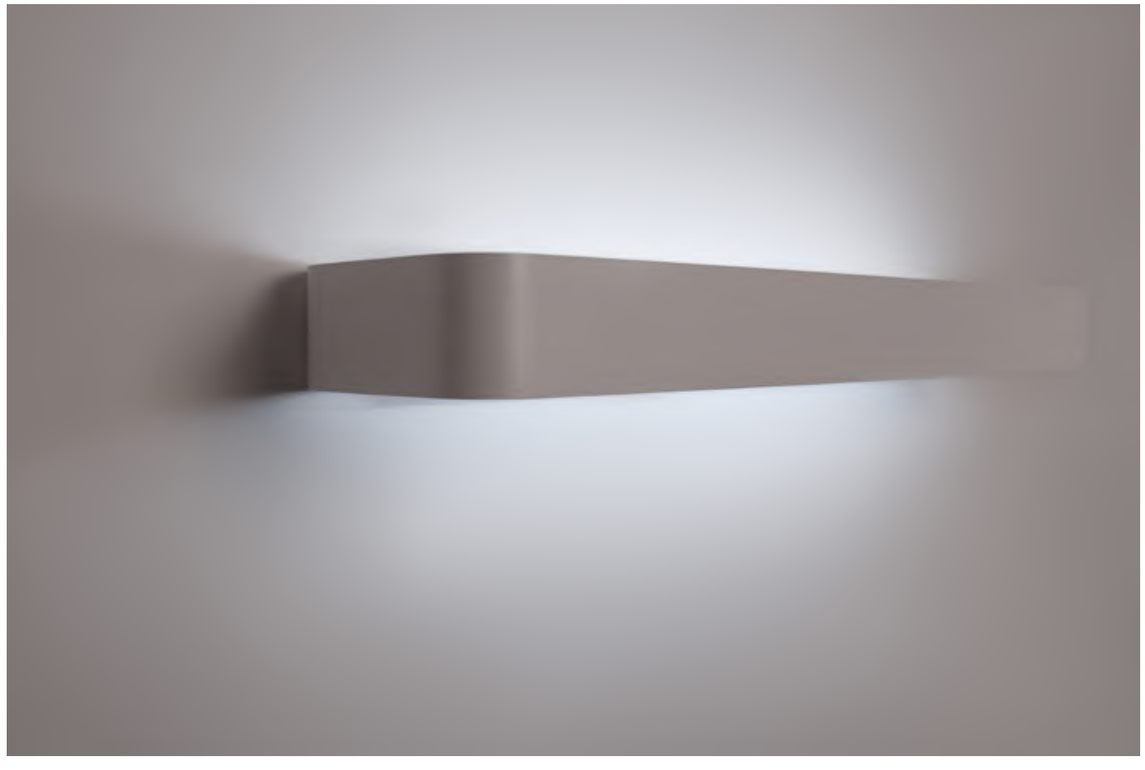
An enlightened surface is all you see when looking at the SNOWY. Upgrade your projects with these unique handmade light. The sharp edges are very distinctive for this family and provide a sophisticated look and feel. The SNOWY with its IP40 value is perfect for use in bathrooms, wellness areas or other humid spaces.



SNOWY 400



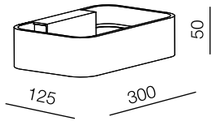






SNOWY

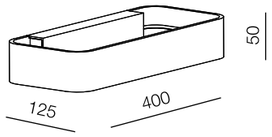
SNOWY 300



LED COLOR: 3000K
CRI: 80
LED POWER: 5W
SYSTEM POWER: 6,5W 350mA
LUMEN OUTPUT: 703lm
INPUT: 100-240V 50\60Hz

440-W7 440-B7 440-CH7

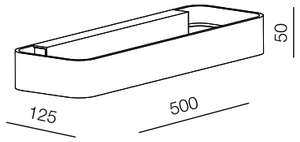
SNOWY 400



LED COLOR: 3000K
CRI: 80
LED POWER: 10,2W
SYSTEM POWER: 12W 500mA
LUMEN OUTPUT: 790lm
INPUT: 100-240V 50\60Hz

440-W12 440-B12 440-CH12

SNOWY 500

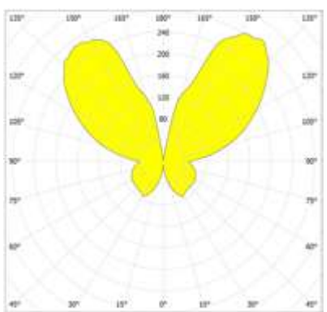


LED COLOR: 3000K
CRI: 80
LED POWER: 13,1W
SYSTEM POWER: 15W 500mA
LUMEN OUTPUT: 945lm
INPUT: 100-240V 50\60Hz

440-W15 440-B15 440-CH15

Recommended beam angle







TEMA

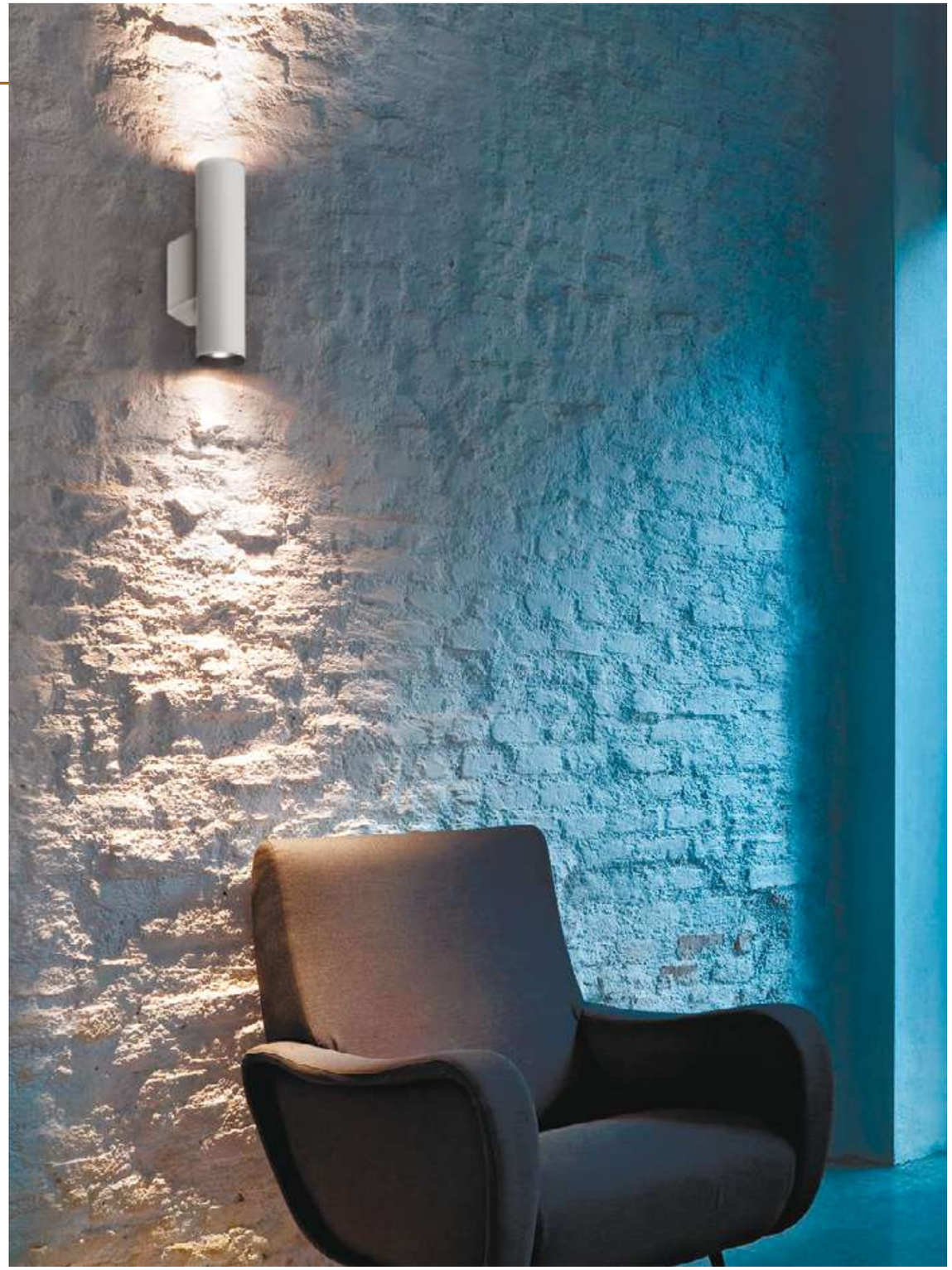
This multi award-winning luminaire ensures a playful light and gives you a lot of freedom. So you can put together an attractive or artistic cluster of light by combining multiple devices. You can also choose the color of the light: warm white or cool white. The fixture is available as up and down version and up light version.

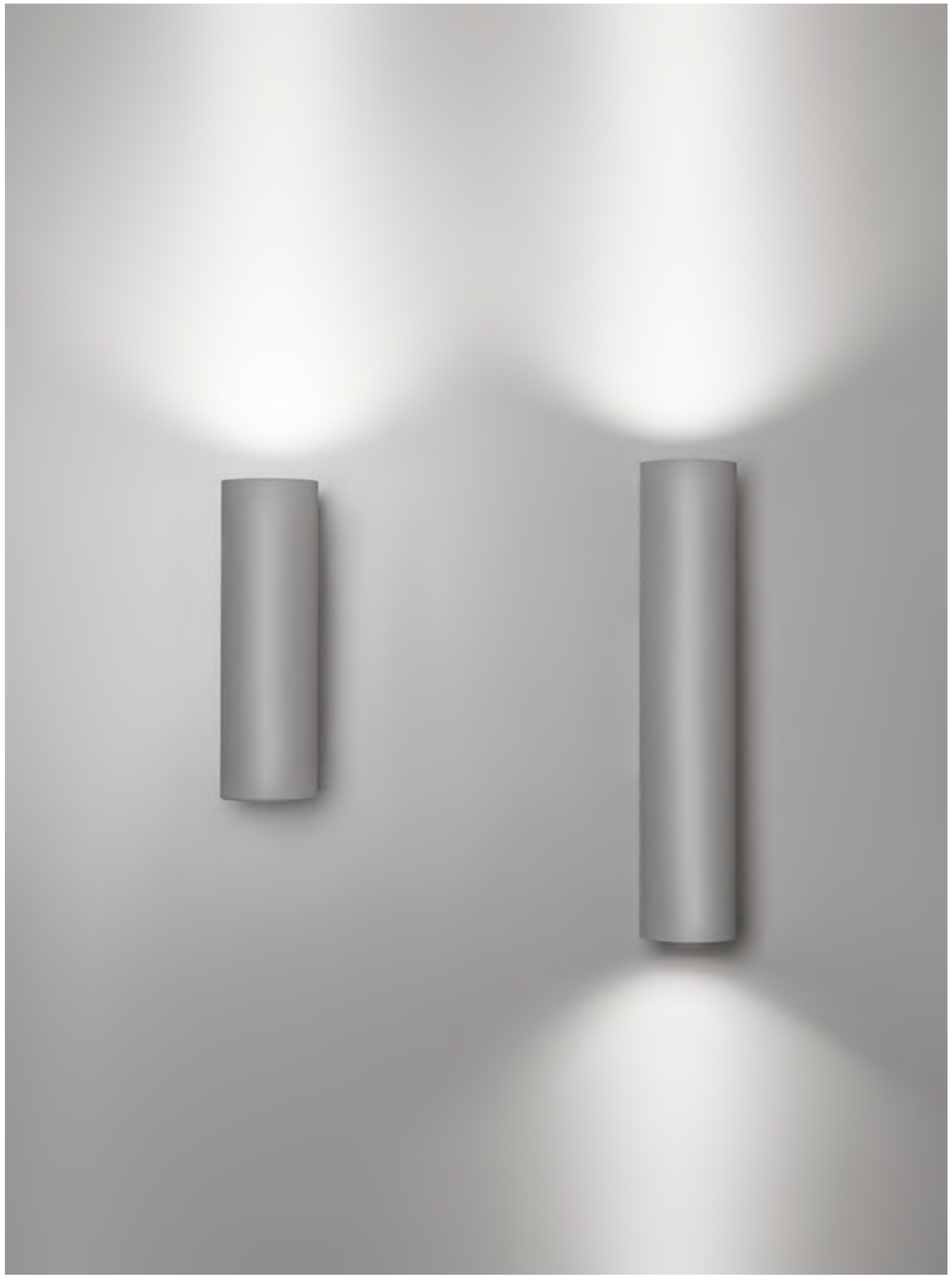


TEMA



TEMA U&D







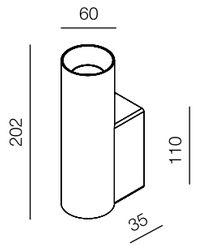




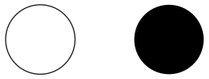
TEMA

TEMA



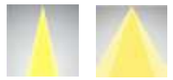


LED COLOR: 3000K
CRI: 80
LED POWER: 6,8W
SYSTEM POWER: 8W
LUMEN OUTPUT: 657lm
INPUT: 100-240V 50\60Hz



447-W8 447-B8

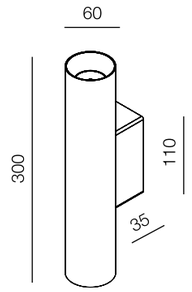
Beam Angle options:



15° 47°

TEMA U&D





LED COLOR: 3000K
CRI: 80
LED POWER: 13,6W
SYSTEM POWER: 15W
LUMEN OUTPUT: 1314lm
INPUT: 100-240V 50\60Hz



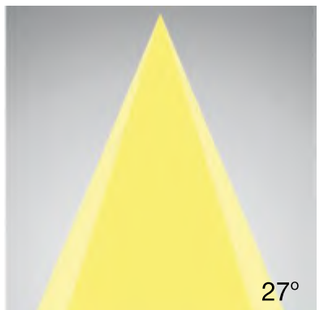
447-W15 447-B15

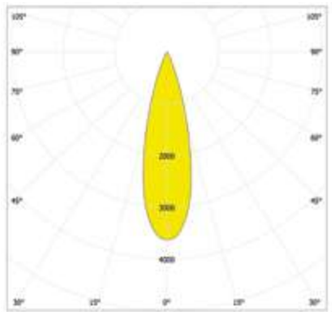
Beam Angle options:



15° 47°

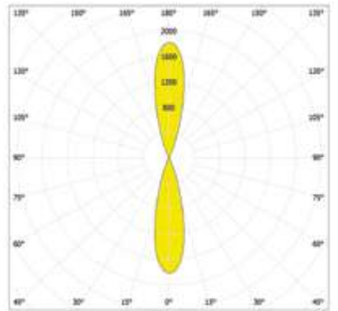
Recommended beam angle





Recommended beam angle





TEN

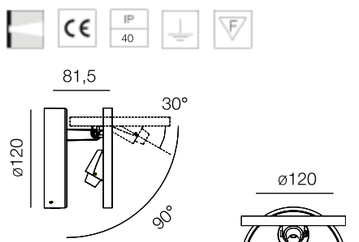
TEN is the best example of ultraminimalism and functionality. TEN can be adjusted by 90 degrees and rotated 350 degrees. The lamp can be used both as decorative lighting for living room or hall, and bedside reading lamp.

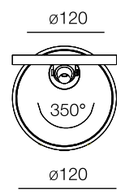


TEN



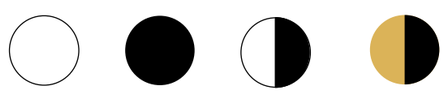
TEN





LED COLOR: 3000K
CRI: 80
LED POWER: 6,5W
SYSTEM POWER: 7,8W 900lm
INPUT: 100-240V 50\60Hz





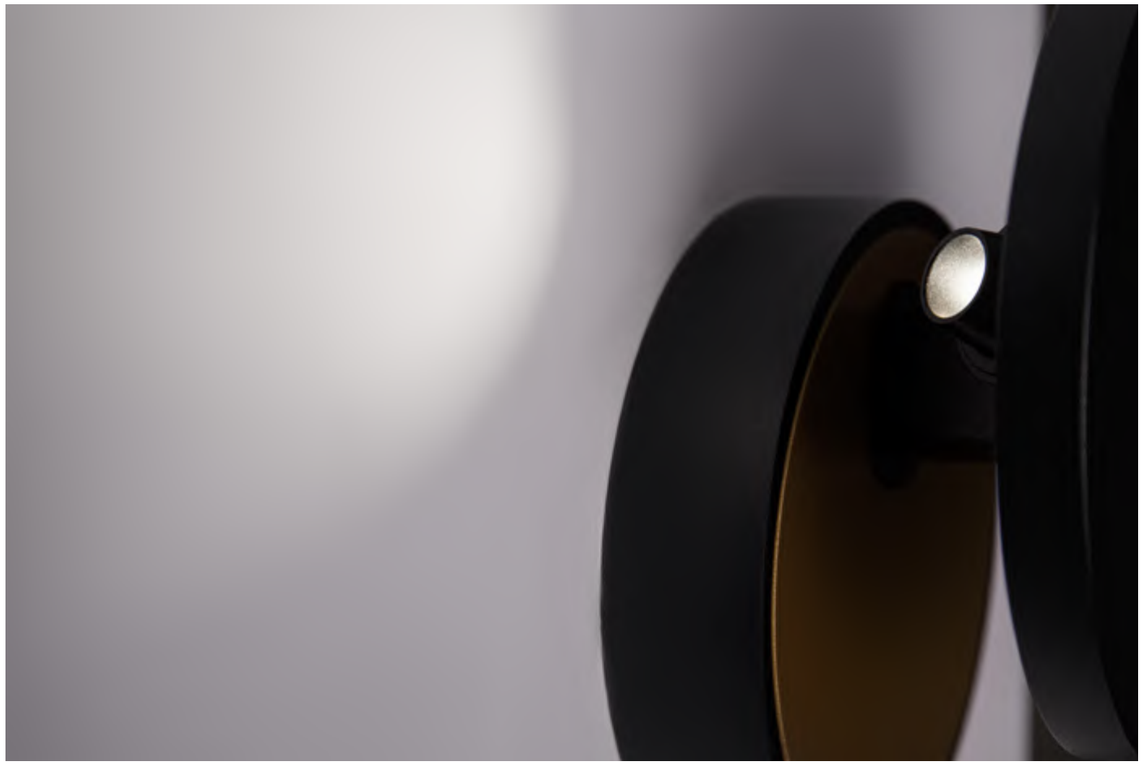
354-WW8 354-BB8 354-WB8 354-BG8













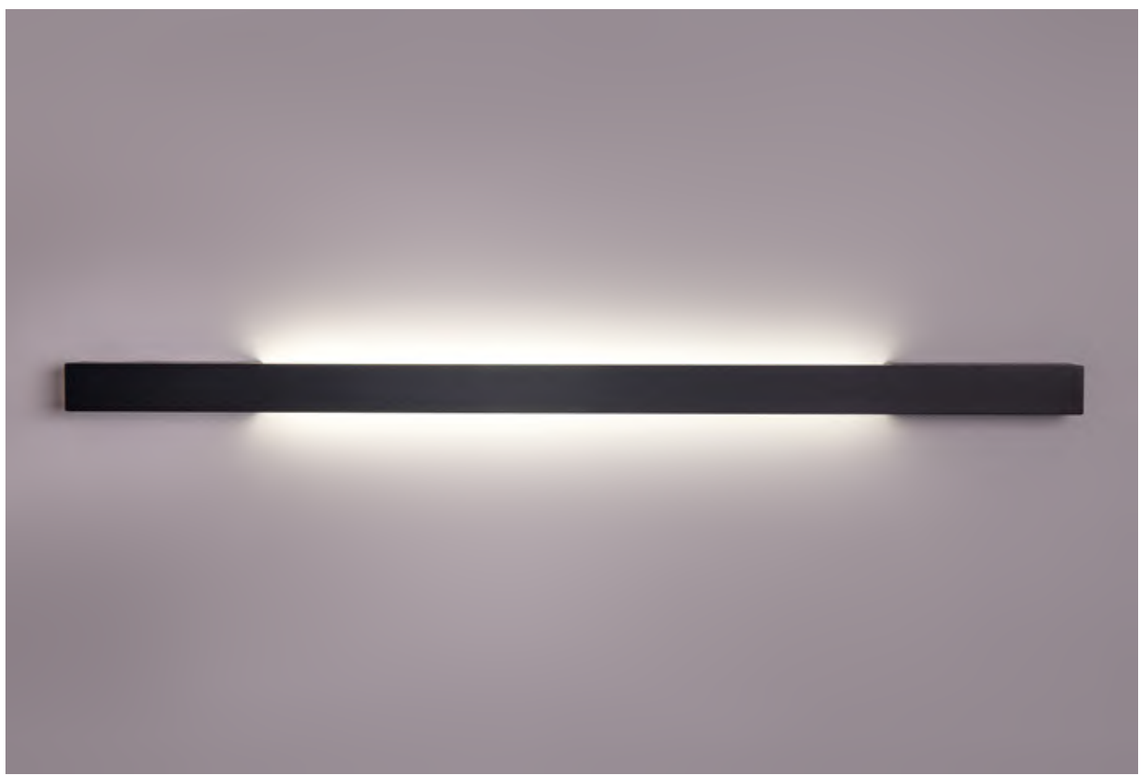


TRACK

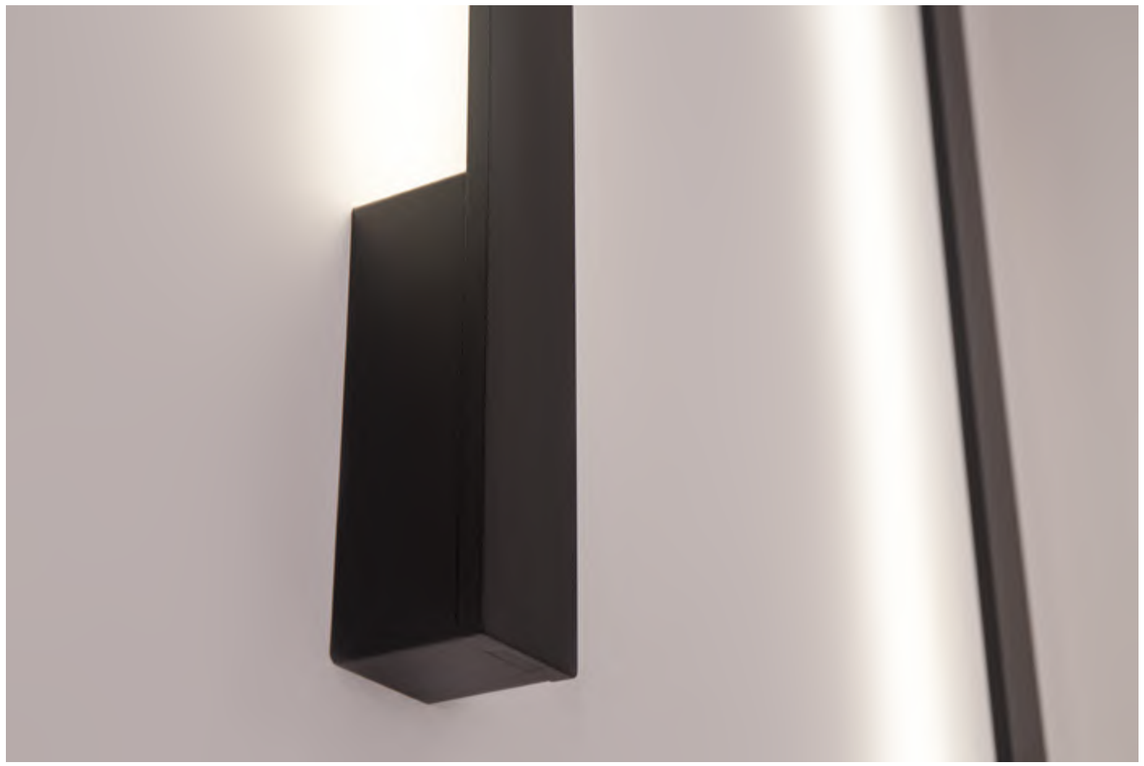
TRACK collection is the best example of minimalist design and creativity. Different lengths are available for choice.



TRACK 1300



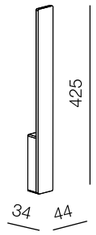






TRACK

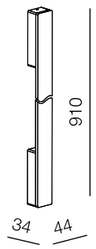
TRACK 425



LED COLOR: 3000K
CRI: 80
LED POWER: 2,8W
SYSTEM POWER: 4W 350mA
LUMEN OUTPUT: 580lm
INPUT: 220-240V 50\60Hz

349-W4 349-B4 349-CH4

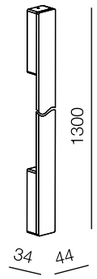
TRACK 910



LED COLOR: 3000K
CRI: 80
LED POWER: 5,8W
SYSTEM POWER: 8W 350mA
LUMEN OUTPUT: 1015lm
INPUT: 220-240V 50\60Hz

349-W8 349-B8 349-CH8

TRACK 1300

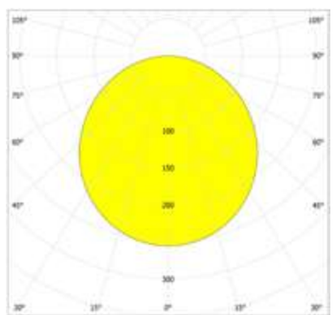


LED COLOR: 3000K
CRI: 80
LED POWER: 8,7W
SYSTEM POWER: 10W 350mA
LUMEN OUTPUT: 1400lm
INPUT: 220-240V 50\60Hz

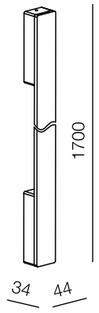
349-W10 349-B10 349-CH10

Recommended beam angle





TRACK 1700



LED COLOR: 3000K
CRI: 80
LED POWER: 12,3W
SYSTEM POWER: 14W 350mA
LUMEN OUTPUT: 1960lm
INPUT: 220-240V 50\60Hz

349-W14 349-B14 349-CH14

WING

WING is a wall-mounted architectural eye-catcher. It is hard to describe this light fitting in either words or images. Call it the three dimensional development of a cube on paper: from reality to abstraction and back. A cube on paper consists of two overlapping squares. The fitting is available in two versions each forming the mirror image of the other. Add an extra dimension with installations that play with a downlighter and an uplighter. Thanks to IP40, WING can be used in the areas where water proof is required.



WING L



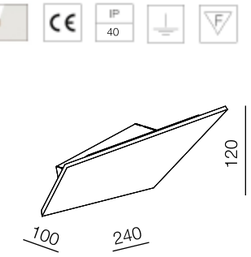
WING R





WING

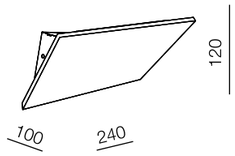
WING R



LED COLOR: 3000K
CRI: 80
LED POWER: 6,5W
SYSTEM POWER: 8W 350mA
LUMEN OUTPUT: 790lm
INPUT: 100-240V 50\60Hz

358-W8 358-B8 358-CH8

WING L

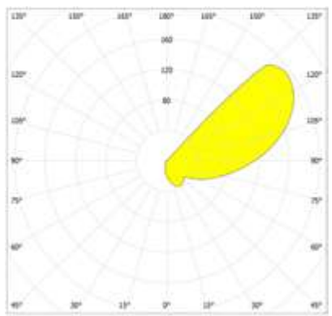


LED COLOR: 3000K
CRI: 80
LED POWER: 6,5W
SYSTEM POWER: 8W 350mA
LUMEN OUTPUT: 790lm
INPUT: 100-240V 50\60Hz

359-W8 359-B8 359-CH8

Recommended beam angle





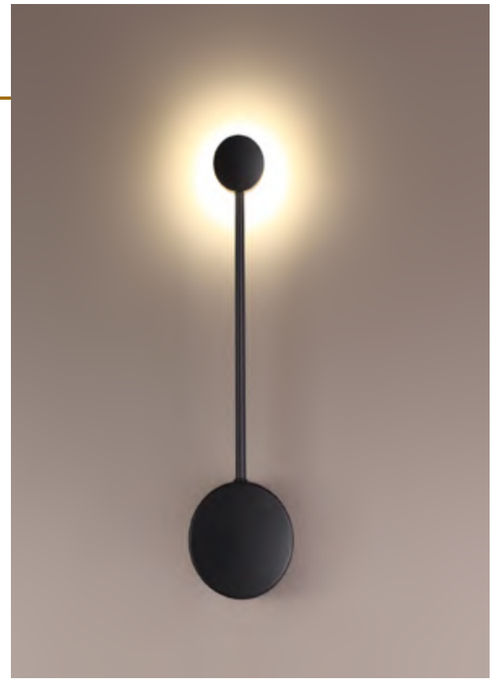


VIVA

Stunning new wall lamp is presented with 3 different shapes, that can be combined in different configurations.



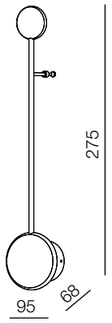
VIVA-2



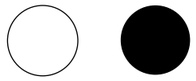




VIVA



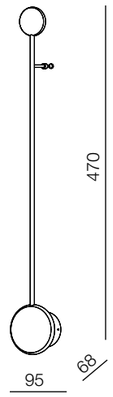
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 7W
SYSTEM POWER: 8,5W
LUMEN OUTPUT: lm
INPUT: 220-240V 50\60Hz



607-W9 607-B9



VIVA L



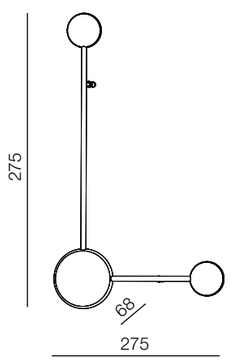
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 7W
SYSTEM POWER: 8,5W
LUMEN OUTPUT: lm
INPUT: 220-240V 50\60Hz



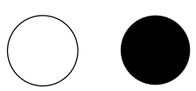
607-W9L 607-B9L



VIVA-2

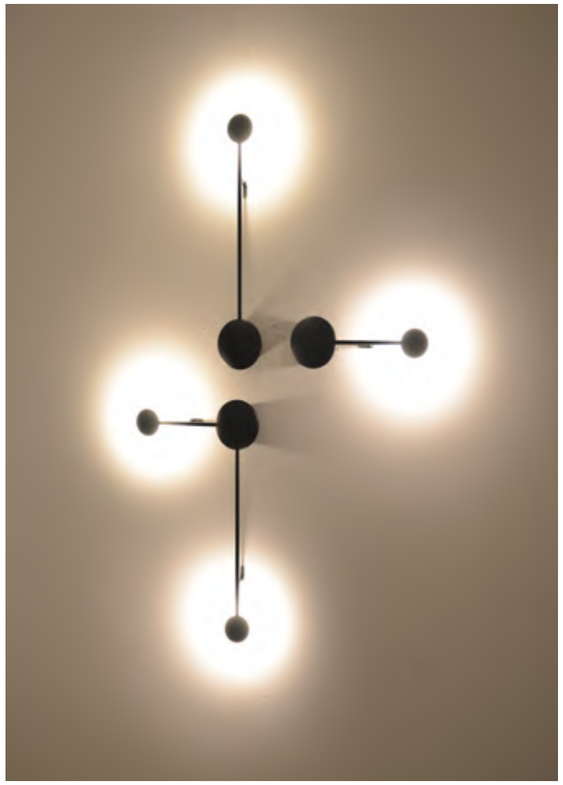


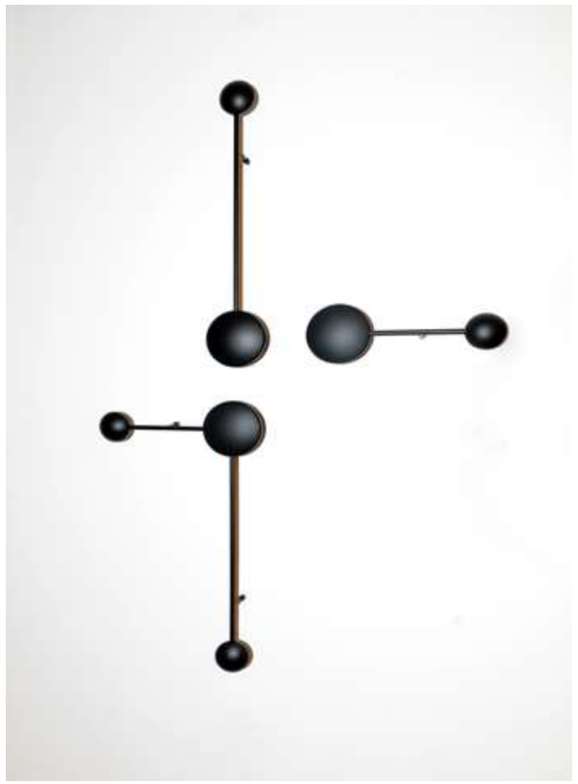
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 13W
SYSTEM POWER: 15W
LUMEN OUTPUT: lm
INPUT: 220-240V 50\60Hz



607-W15 607-B15









www.uniluce.it

SUSPENDED

• INDOOR LAMPS

BELL

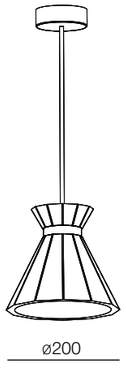
With its timeless and inviting look the gypsum lamp BELL is well-suited for both home decor and professional areas. Hang a few BELL pendants in the kitchen, place the smallest one each side of the bed, or create a playful configuration above the reception counter and start enjoying the right lighting atmosphere. Starting from a circle, the bell-shaped design of the BELL was inspired by both 80's shapes of early industrial characteristics. The BELL is coming in 2 dimensions for choice.



BELL



BELL

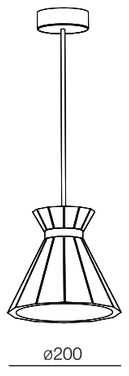


MATERIAL HOUSING: gypsum, aluminum
LED COLOR: 3000K
SYSTEM POWER: GU10 MAX25W
INPUT: 220-240V 50\60Hz



594-W

BELL LO



MATERIAL HOUSING: gypsum, aluminum
CRI: 80
SYSTEM POWER: GU10 MAX25W
INPUT: 220-240V 50\60Hz



594-W-LO

BOALUM

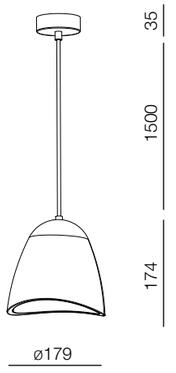
Architectural accent or decorative eye-catcher? Somewhere on the cusp between the two is the discrete elegance of BOALUM. Sober and yet striking, familiar and yet separate. A gypsum base hides the lamp in this delineated corset, without weakening the light. Or how pure simplicity like this can be the perfect finishing touch to a contemporary space.



BOALUM



BOALUM



MATERIAL: gypsum, aluminum
SYSTEM POWER: E27 MAX40
INPUT: 220-240V 50\60Hz

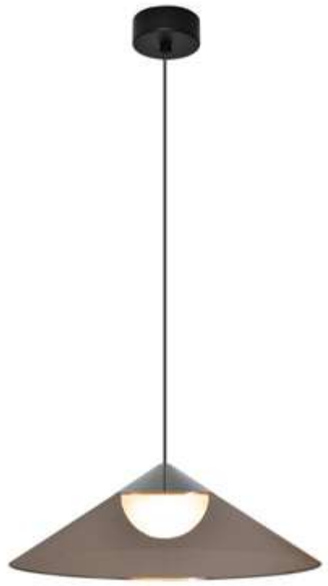
596-W

MIRACLE

MIRACLE is a new stunning design of suspended lamps. Uniform soft light coming through transparent lamp shade creates amazing cosy atmosphere for any room. Three shapes are available for choice.



MIRACLE S

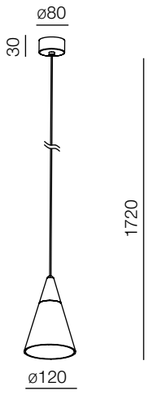


MIRACLE L



MIRACLE

MIRACLE S

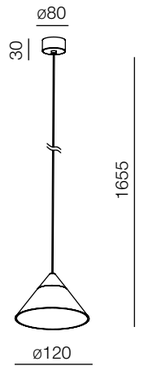


MATERIAL HOUSING: acrylic
LED COLOR: 3000K
LUMEN OUTPUT: 200lm
SYSTEM POWER: 6W
INPUT: 220-240V 50\60Hz


632-TG6


632-SG6

MIRACLE M

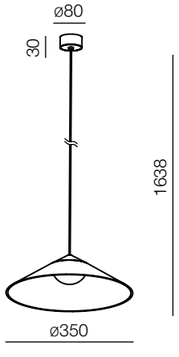


MATERIAL HOUSING: acrylic
LED COLOR: 3000K
LUMEN OUTPUT: 463lm
SYSTEM POWER: 8W
INPUT: 220-240V 50\60Hz


632-TG8


632-SG8

MIRACLE L



MATERIAL HOUSING: acrylic
LED COLOR: 3000K
LUMEN OUTPUT: 550lm
SYSTEM POWER: 11,5W
INPUT: 220-240V 50\60Hz


632-TG12


632-SG12

SHAR

A fresh touch in the UNI LUCE range is the use of handblown glass globes, a decorative eye-catcher that combines warm tints and materials with the latest technology. The SHAR is a suspended fixture with a base positioned at an angle so that the globe appears to be rolling away. The lamp is attractive in compositions above tables and in interiors with warm accents and materials.



SHAR

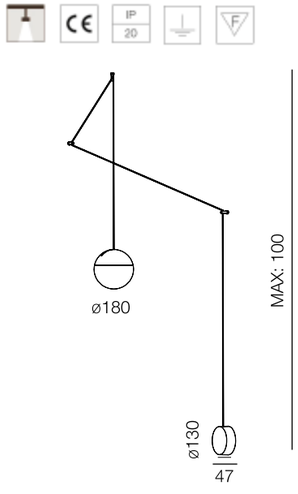








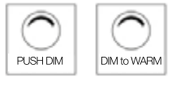
SHAR



LED COLOR: 3000K
CRI: 80
LED POWER: 28W
SYSTEM POWER: 31W
LUMEN OUTPUT: 3132lm
INPUT: 220-240V 50\60Hz
FIXTURE COLOR: PB02

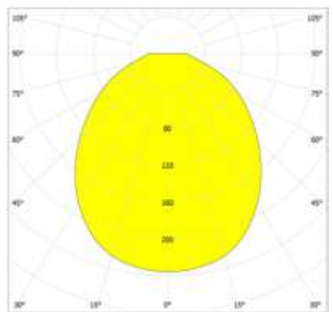
379-31B

DIM options:



Recommended beam angle





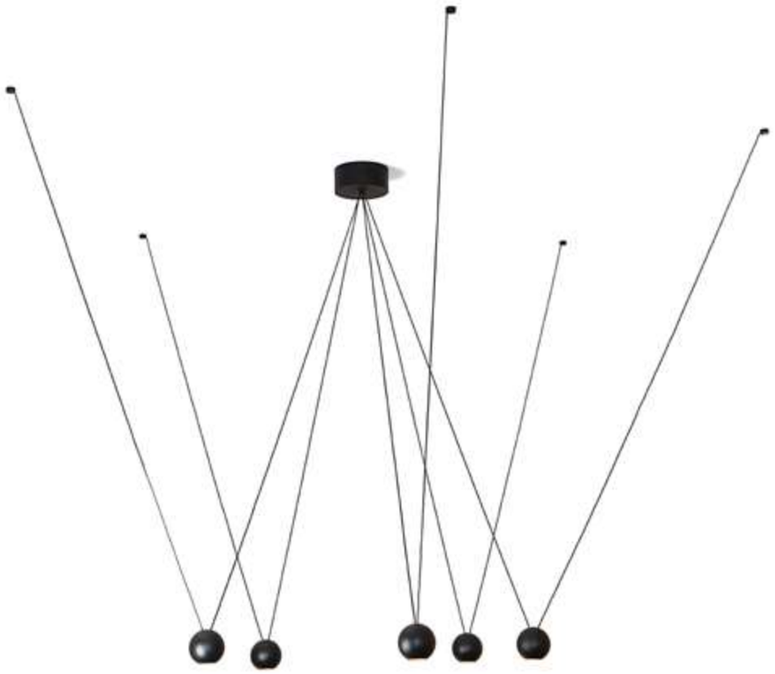






SPIDER

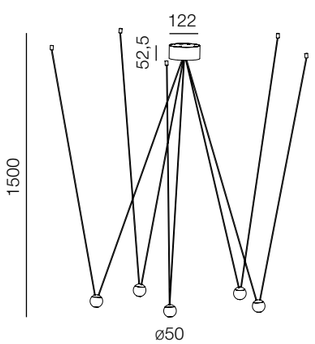
The SPIDER is much more than just a lamp but rather a new concept in lighting. The SPIDER is a pendant light collection constructed from slim cables equipped with LED light terminals.



SPIDER



SPIDER



MATERIAL: gypsum
LED COLOR: 3000K
CRI: 90
LED POWER: 7,7W
SYSTEM POWER: 9W
LUMEN OUTPUT: 690lm
INPUT: 220-240V 50\60Hz

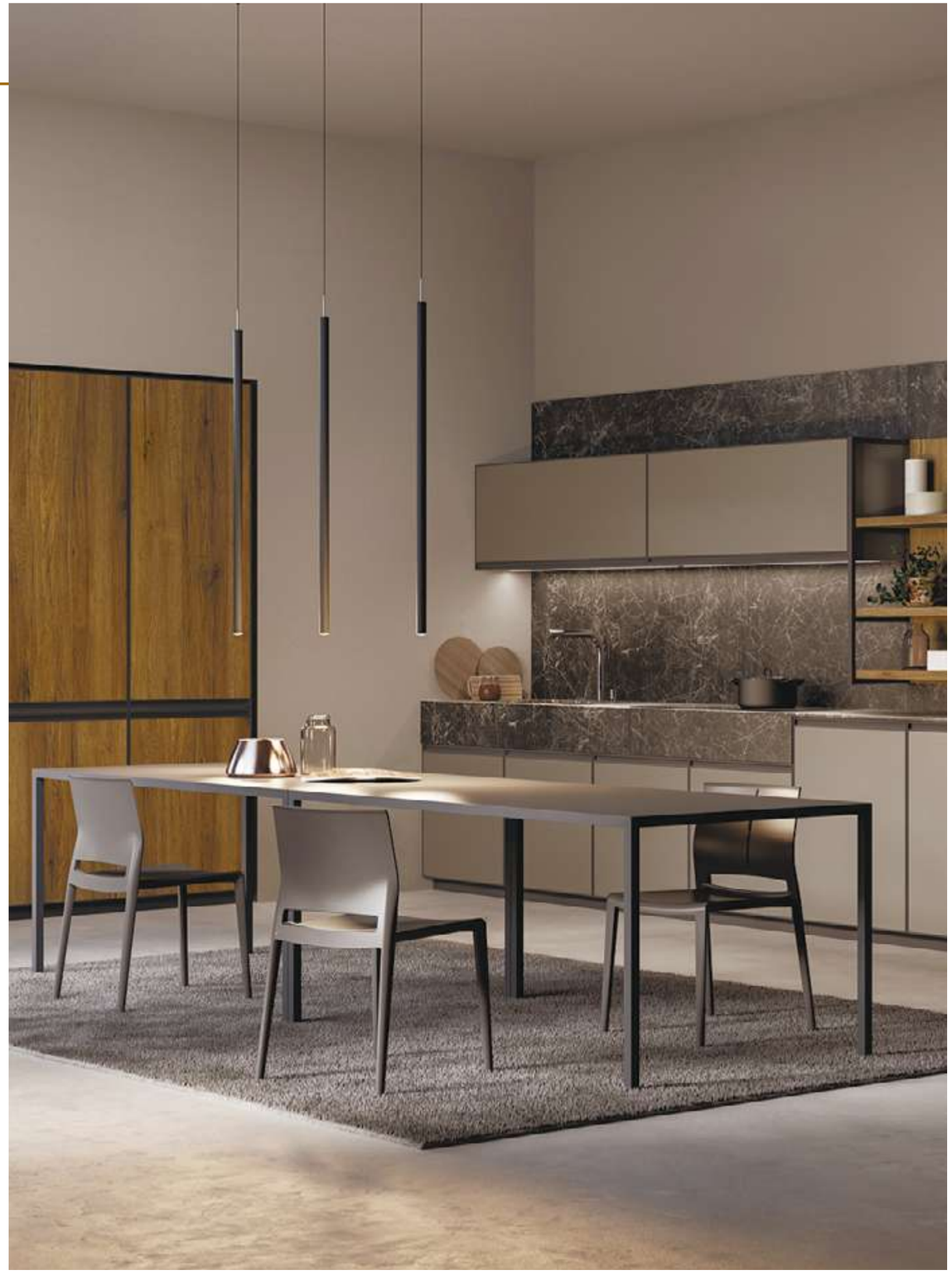
605-W9 605-B9

STING

UNI LUCE collection of suspended lamps are increased by STING idea. This super slim long tube can be used as a single pendant or in a group.



STING



STING



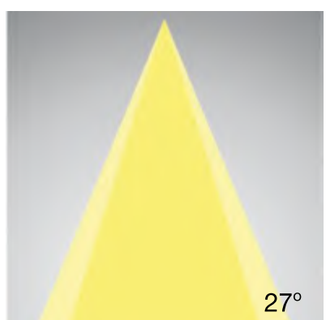


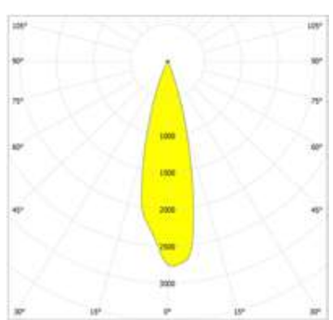
LED COLOR: 3000K
CRI: 80
LED POWER: 2,1W
SYSTEM POWER: 2,5W
LUMEN OUTPUT: 102lm
INPUT: 220-240V 50\60Hz



473-W3 473-B3

Recommended beam angle

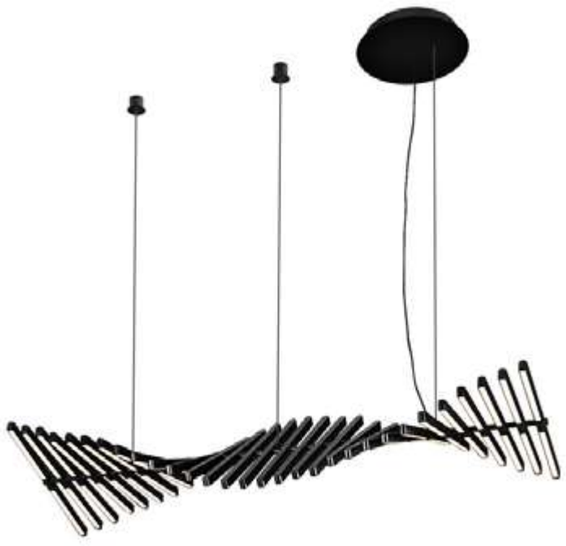






SWIFT

Brand new idea of modern chanderliers, SWIFT is a play of shapes and lights. The flexible lags can create any combination. Three sizes are available for choice. SWIFT is recommended both for residential and private ares.

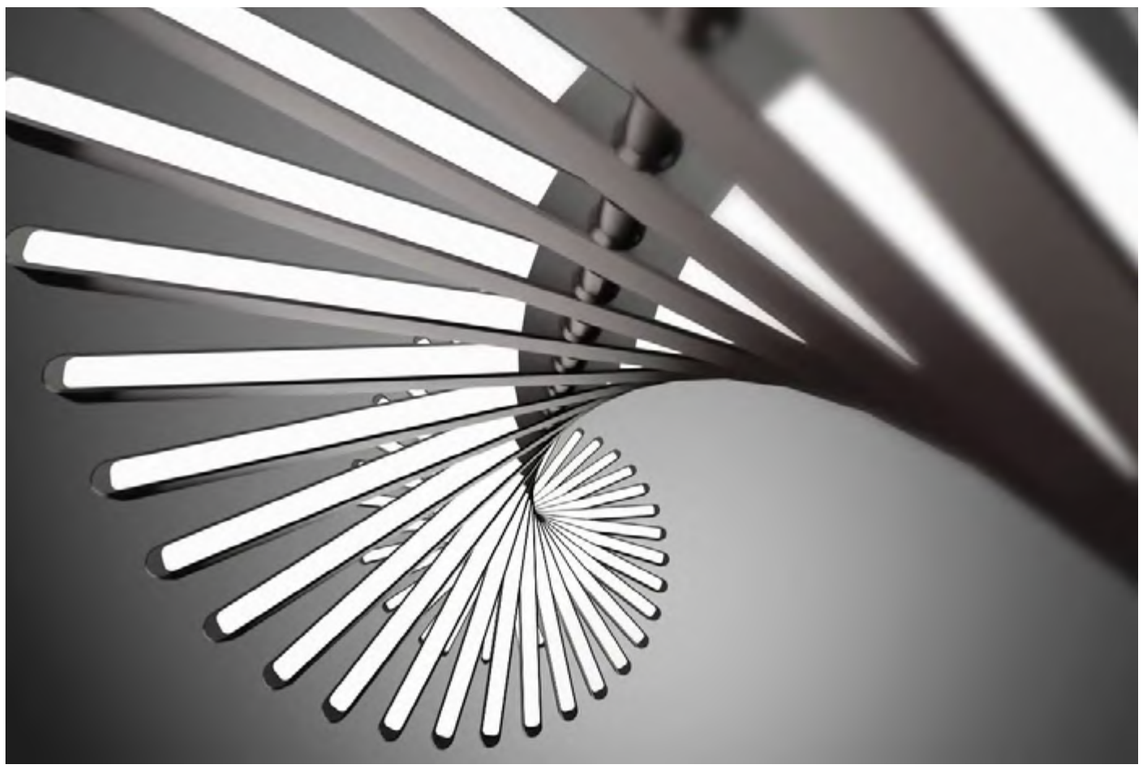


SWIFT 1500



SWIFT 500





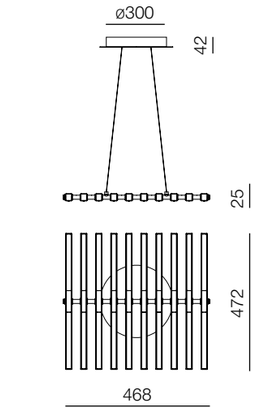






SWIFT

SWIFT 500



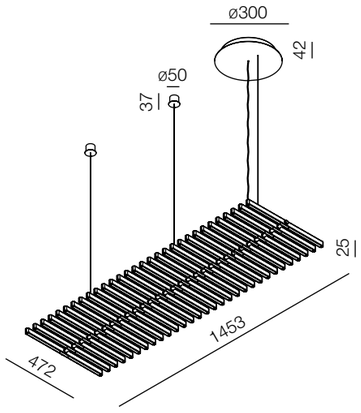
MATERIAL HOUSING: aluminum
LED COLOR: 3000K
CRI: 90
LED POWER: 25W
SYSTEM POWER: 30W
LUMEN OUTPUT: 1383lm
INPUT: 220-240V 50\60Hz

624-W30 624-B30

DIM options:

1-10V

SWIFT 1500



MATERIAL HOUSING: aluminum
LED COLOR: 3000K
CRI: 90
LED POWER: 75W
SYSTEM POWER: 83W
LUMEN OUTPUT: 4150lm
INPUT: 220-240V 50\60Hz

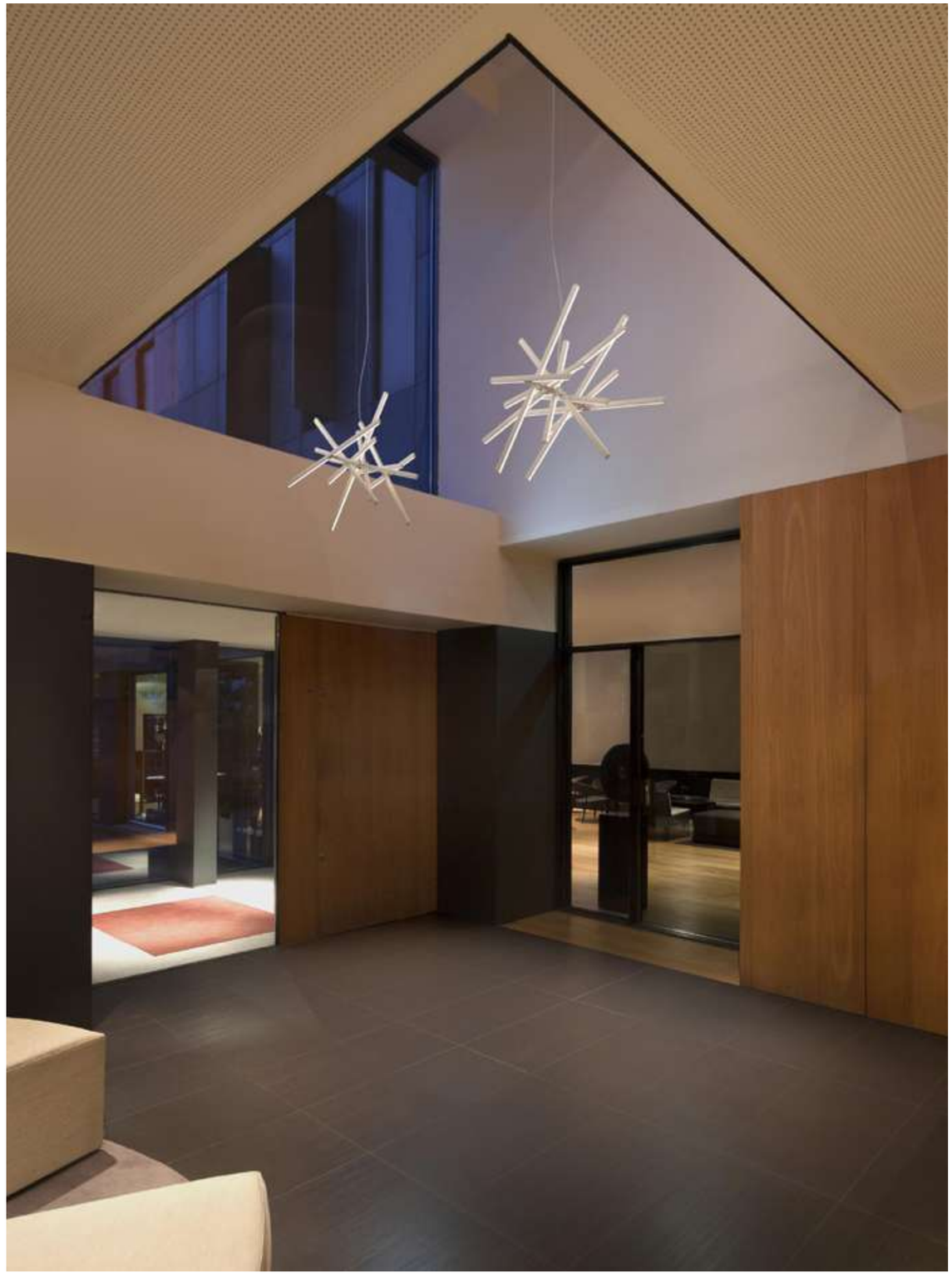
624-W83 624-B83

DIM options:

1-10V

Recommended beam angle





PETRA

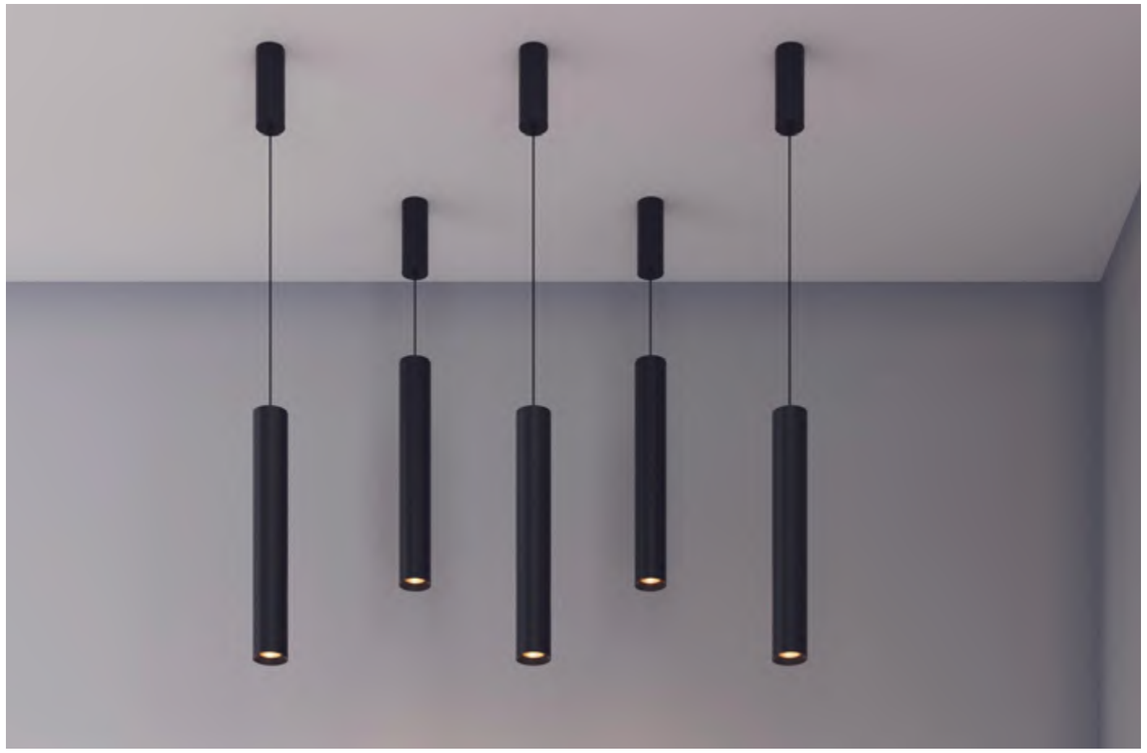
Classical pendant collection with different diameters and lengths for choice.
Triac DIM and non DIM versions are available for choice.



PETRA

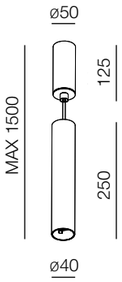




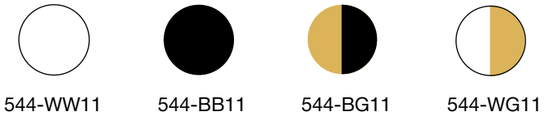


PETRA

PETRA S 250

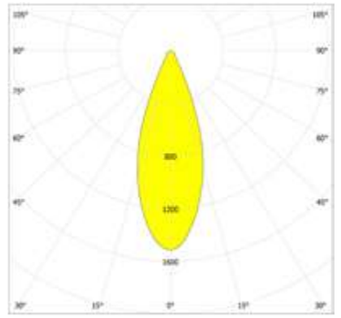


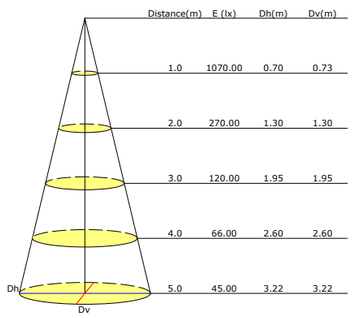
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz



544-WW11 544-BB11 544-BG11 544-WG11







Beam Angle options:



46°

DIM options:



PETRA S 400

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

544-WW11 544-BB11 544-BG11 544-4WG11

Beam Angle options:

46°

DIM options:

PETRA M 250

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

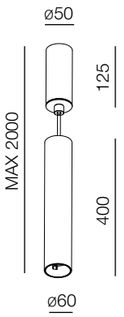
545-WW11 545-BB11 545-BG11 545-WG12

Beam Angle options:

46°

DIM options:

PETRA M 400



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10,5W, 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

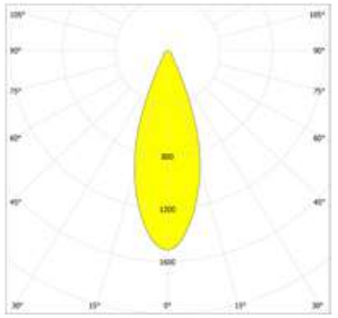

545-WW11

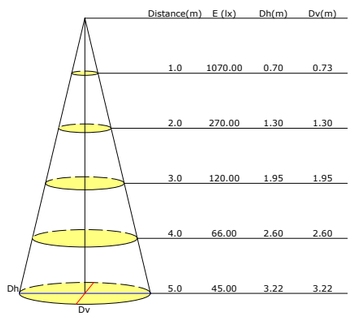

545-BB11


545-BG11


545-WG11







Beam Angle options:


46°

DIM options:



ZOOM

Brand new idea of suspended lamps ZOOM is coming in 2 versions: ZOOM THORN and ZOOM E27. The lamps can be used alone or in a group for better decorative effect. ZOOM E27 creates amazing vintage atmosphere, giving essential detail for the interior design in the room. Both series are available in black, white and gold colors.



ZOOM THORN

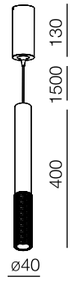


ZOOM-270 E27



ZOOM

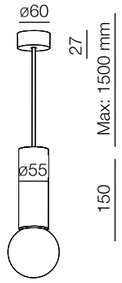
ZOOM THORN



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8,9W 500mA
LUMEN OUTPUT: 1135lm
INPUT: 220-240V 50\60Hz

372-W9 372-B9 372-G9

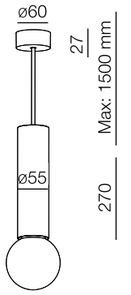
ZOOM-150 E27



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: (E27)1x20W
INPUT: 220-240V 50\60Hz

435-W20 435-B20 435-G20

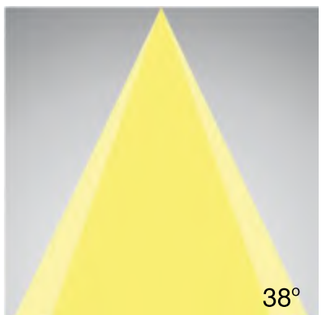
ZOOM-270 E27

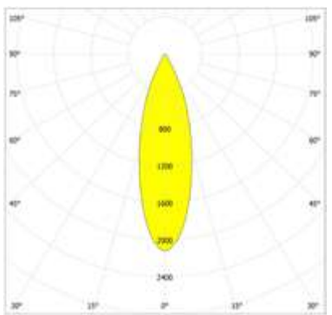


LED COLOR: 3000K
CRI: 80
SYSTEM POWER: (E27)1x20W
INPUT: 220-240V 50\60Hz

435-W20-LO 435-B20-LO 435-G20-LO

Recommended beam angle







SKYLINE SYSTEM

• SYSTEMS

SKYLINE MAGNETIC LIGHTING SYSTEM

SKYLINE is a brand new idea of running magnet systems. UNI LUCE uses the most advanced technologies and achievements in lighting and electronics. In close synergic co-operation with STUCCI Italy, we have created the most advanced system.

RECESSED TRACK SYSTEM for plywood wallboard installation. The plywood thickness can be used from 9mm to 25mm, the recessed track installation are regulated by the installation brackets. The position of lamps can be easily changed. The lamp is easily installed in any place in the track. Special fixture gives additional safety to the lamp. The SKYLINE track can be used with decorative PC cover in case of necessity. The technology is patented.

SKYLINE track presented by recessed, surfaced mounted and pendant versions. Thanks to connection elements (corner connectors) SKYLINE track configuration can be changed as needed, going from the ceiling to the wall and back. The track is connected to the power line through the power supply (supplied separately). Power supply voltage is 48V. The maximum power of the track cannot exceed 350W, power supply is needed to be connected every 5m. During recessed track installation the power supply should be hidden in a specially prepared place. The longest wire length should not exceed 3m.

The driver box for surface mounted track is developed specially to solve the installation problem of the driver. The driver box looks as a part of the track installed on the ceiling. Maximum power of the driver inside the driver box is 200W.

Suspended version is installed by suspension kit. Suspension kit is supplied separately. The maximum length of the suspending cable is 3m. The standard suspension cable is 1,5m.

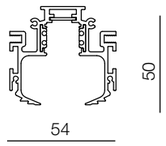
Basic color temperature is 3000K. 4000K can be supplied on request.
Special modifications of the lamps can be with DALI, 1-10V or DIM2WARM on request.



SKYLINE TRACKS

SKYLINE RECESSED TRACK

TRIMLESS MAGNETIC TRACK





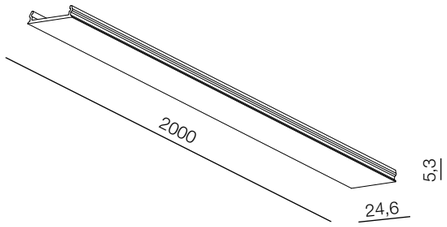
635-2000-W-VD

635-2000-B-VD

Recessed mounted track of standard height, fits to 9-25mm ceiling.

DECORATIVE PLASTIC COVER

DECORATIVE COVER FOR THE TRACK



1133-2000-W

1133-2000-B

Plastic cover for the recessed and surface mounted tracks.

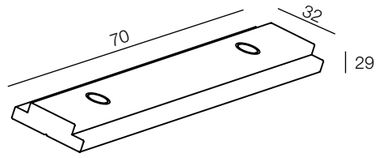




SKYLINE TRACKS
ACCESSORIES

RECESSED TRACK FIX

MECHANICAL CONNECTION OF 2 RECESSED TRACKS, TWO PIECES IN A SET

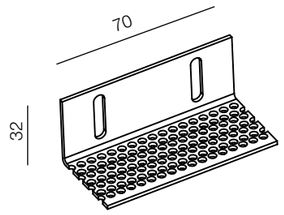


1127-B

Connection piece for trimless track, 2pcs/set.

THE BRACKET REGULATES

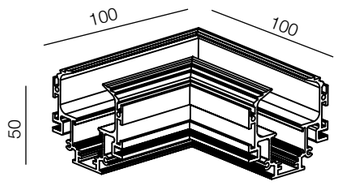
BRACKETS FOR RECESSED TRACK INSTALLATION, 2 PCS IN A SET. RECOMMENDED TO USE EACH 0,5M. THE BRACKET REGULATE THE INSTALLATION DEPTH FROM 10MM TO 21MM.



1129-B

L-SHAPE IN CONNECTOR

L-SHAPE 90° RECESSED TRACK INCONNER

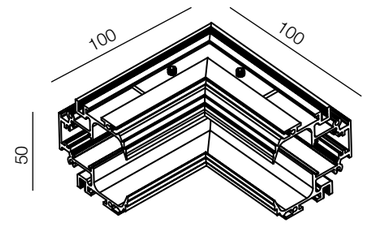


1136-W

1136-B

L-SHAPE OUT CONNECTOR

L-SHAPE 90° RECESSED TRACK OUTCONNER

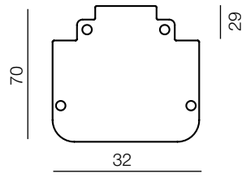


1137-W

1137-B

RECESSED TRACK END CUP

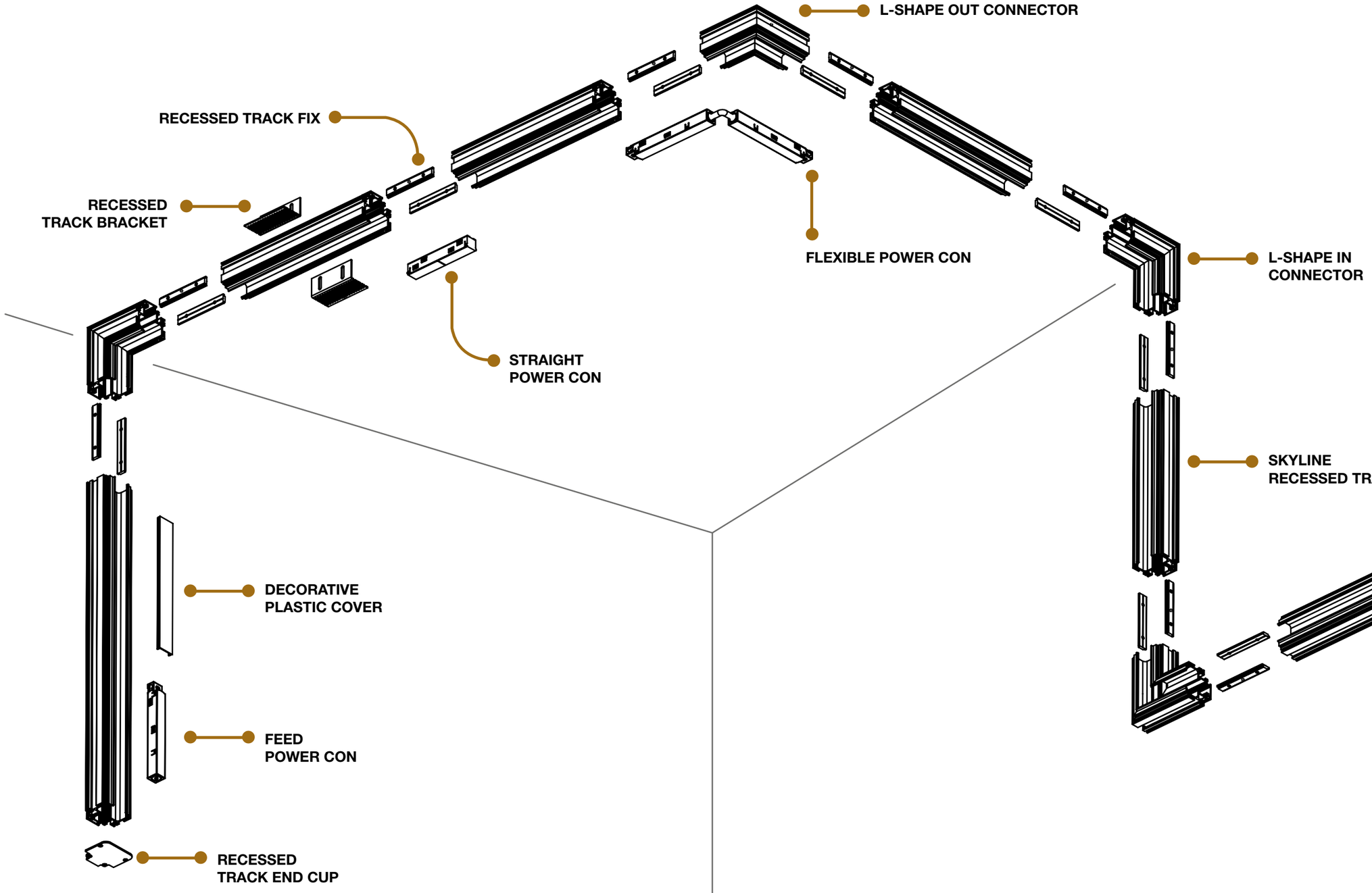
END CUP FOR TRIMLESS TRACK



1140-W

1140-B

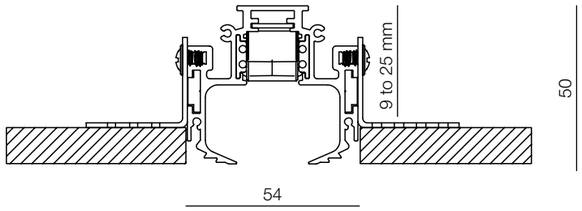
INSTALLATION INSTRUCTION



L-SHAPE INSTALLATION INSTRUCTION

SKYLINE RECESSED TRACK

TRIMLESS MAGNETIC TRACK

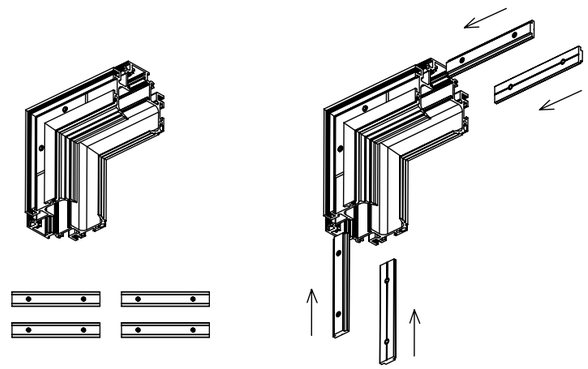


635-W

635-B

RECESSED TRACK FIX

MECHANICAL CONNECTION OF 2 RECESSED TRACKS. TWO PIECES IN A SET

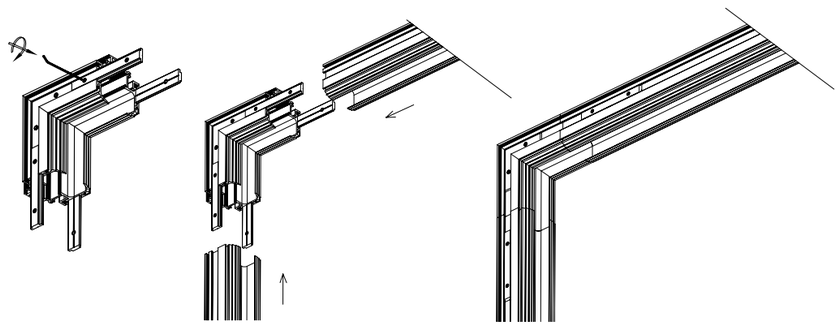


1127-W

1127-B

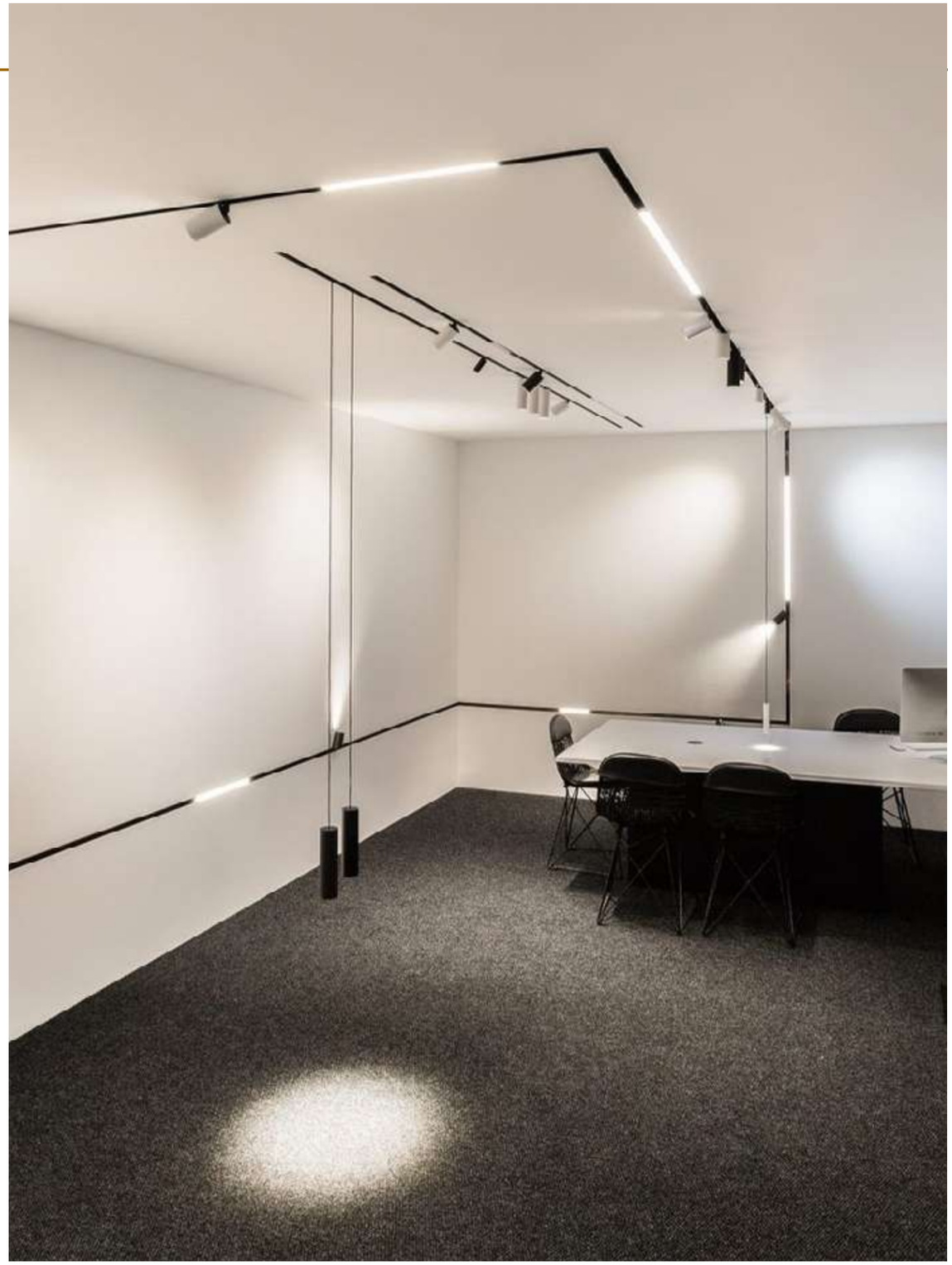
L-SHAPE IN CONNECTOR

L-SHAPE 90° RECESSED TRACK INCONNECTOR, CEILING TO WALL



1125-2000-W-VD

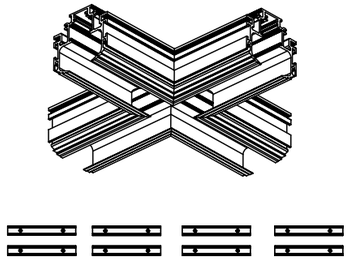
1125-2000-B-VD



X-SHAPE CONNECTOR INSTALLATION

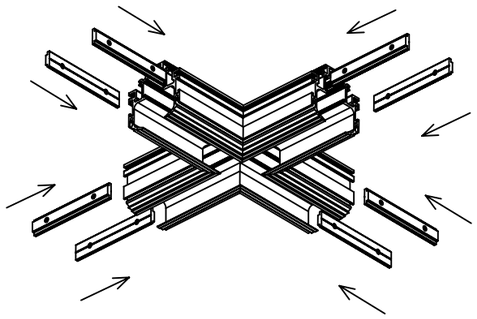
X-SHAPE CONNECTOR FOR RECESSED TRACK

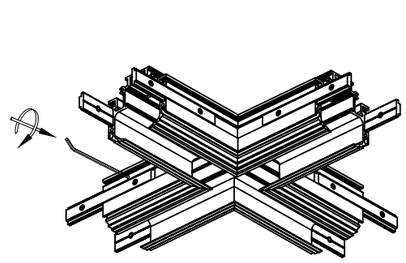
X-SHAPE 90° RECESSED TRACK CONNECTOR

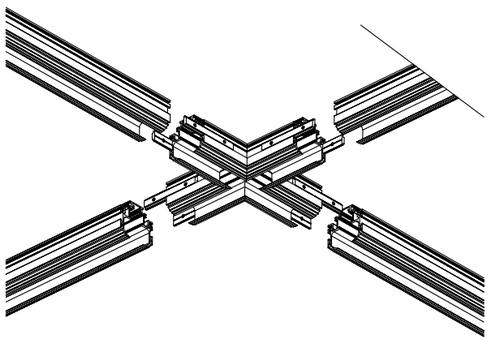


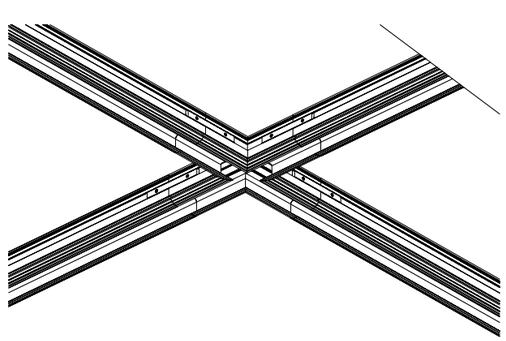
1134-W

1134-B





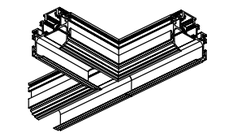




L-SHAPE CONNECTOR INSTALLATION

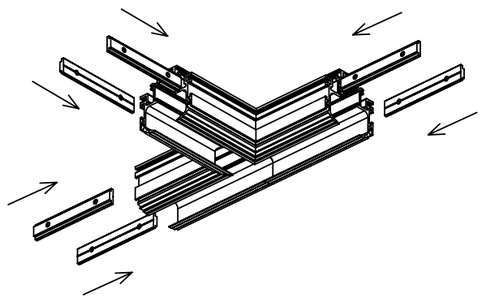
T-SHAPE CONNECTOR FOR RECESSED TRACK

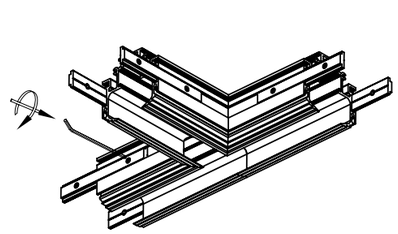
T-SHAPE 90° RECESSED TRACK CONNECTOR

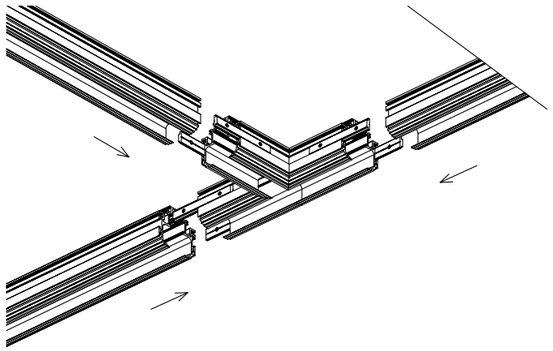


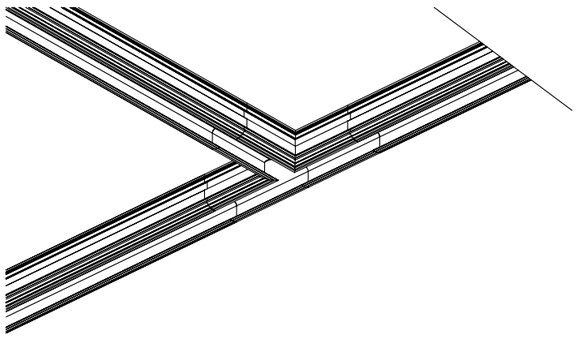
1135-W

1135-B





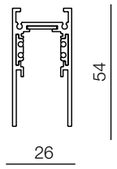




SKYLINE TRACKS

SKYLINE SURFACE TRACK 54

SURFACE MOUNTED TRACK. TOGETHER WITH SUSPENSION KITS CAN BE USED AS SUSPENDED VERSION





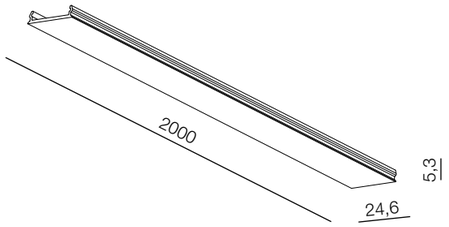
636-2000-W-VD

636-2000-B-VD

Surface mounted track of 54mm standard height, also available for suspension mounted.

DECORATIVE PLASTIC COVER

DECORATIVE COVERFOR THE TRACK



1133-2000-W

1133-2000-B

Plastic cover for the recessed and surface mounted tracks.

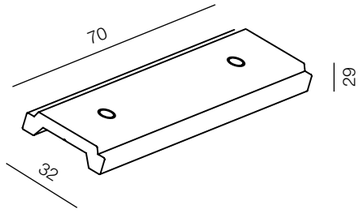




SKYLINE TRACKS ACCESSORIES

SURFACE TRACK FIX

MECHANICAL CONNECTION OF 2 RECESSED TRACKS. TWO PIECES IN A SET



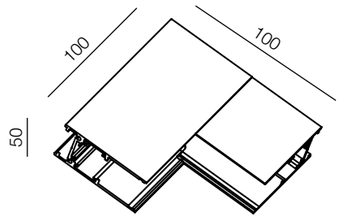
1128-W

1128-B

Connection piece for surface track, 2pcs/set

L-SHAPE IN CONNECTOR FOR SURFACE TRACK

L-SHAPE 90° SURFACE TRACK INCONNER

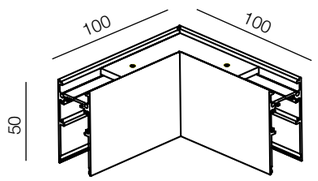


1138-W

1138-B

L-SHAPE OUT CONNECTOR FOR SURFACE TRACK

L-SHAPE 90° SURFACE TRACK CONNER

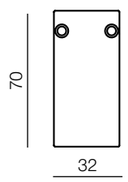


1139-W

1139-B

SURFACE TRACK END CUP

END CUP FOR SURFACE TRACK END CUP FOR SURFACE TRACK

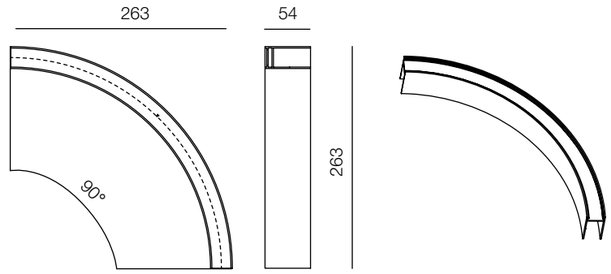


1141-W

1141-B

RECESSED ROUND CONNECTOR

ROUND TRACK CONNECTOR 90°

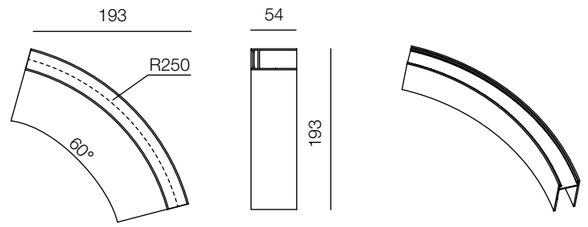


1149-W

1149-B

Round connector for recessed track 90°

RECESSED ROUND CONNECTOR



1151-W

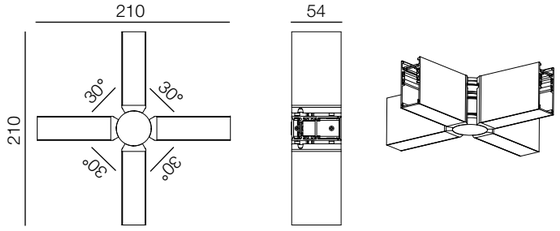
1151-B

Round connector for recessed track 60°

SKYLINE SURFACE
TRACK ACCESSORIES

FLEXIBLE SURFACE TRACK CONNECTOR X SHAPE

TO CONNECT FOUR SURFACE TRACKS ON THE CEILING





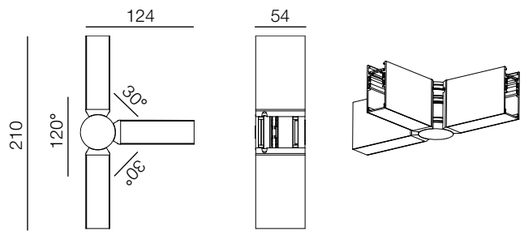
1148-W-X



1148-B-X

FLEXIBLE SURFACE TRACK CONNECTOR T SHAPE

TO CONNECT THREE SURFACE TRACKS ON THE CEILING





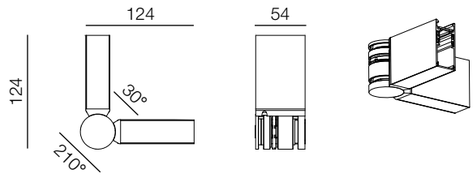
1148-W-T



1148-B-T

FLEXIBLE SURFACE TRACK CONNECTOR L SHAPE

TO CONNECT TWO SURFACE TRACKS ON THE CEILING





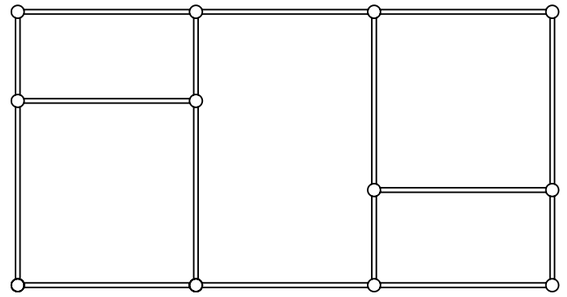
1148-W-L



1148-B-L

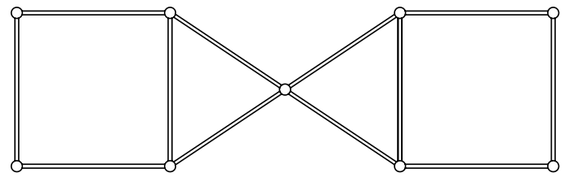
RECTANGLE PATTERN

THE TRACK CAN BE TURNED INTO A RECTANGLE WITH CONNECTORS.



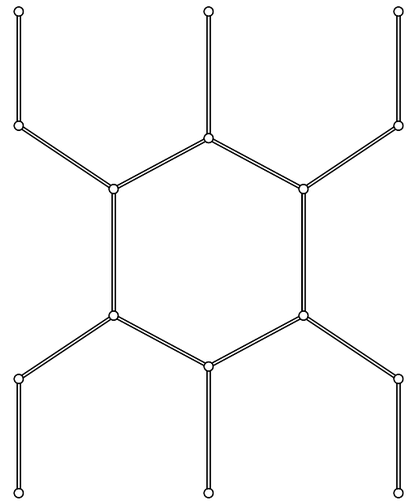
SQUARE+TRIANGLE PATTERN

THE TRACK CAN BE TURNED INTO SQUARE AND TRIANGLE PATTERN WITH CONNECTORS.



DIAMOND PATTERN

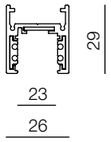
THE TRACK CAN BE TURNED INTO DIAMOND PATTERN WITH CONNECTORS.



SKYLINE TRACKS

SKYLINE SURFACE MOUNTED TRACK 29

SURFACE MOUNTED TRACK. TOGETHER WITH SUSPENSION KITS CAN BE USED AS SUSPENDED VERSION





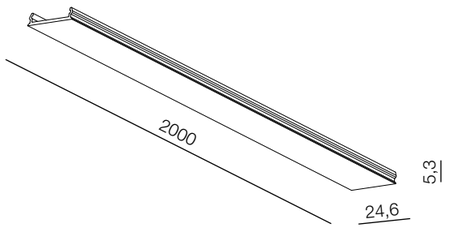
637-W

637-B

Surface mounted track of 29mm standard height, also available for suspension mounted.

DECORATIVE PLASTIC COVER

DECORATIVE COVERFOR THE TRACK



1133-2000-W

1133-2000-B

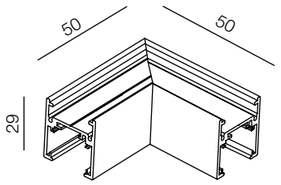
Plastic cover for the recessed and surface mounted tracks.



SKYLINE TRACKS ACCESSORIES

L-SHAPE IN CONNECTOR

L-SHAPE 90° RECESSED TRACK INCONNECTOR, CEILING TO WALL

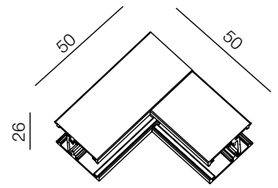


1153-W

1153-B

L-SHAPE OUT CONNECTOR

L-SHAPE 90° SURFACE TRACK INCONNER

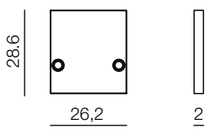


1154-W

1154-B

SKYLINE SURFACE TRACK END CUP

SKYLINE SURFACE 30 END CUP

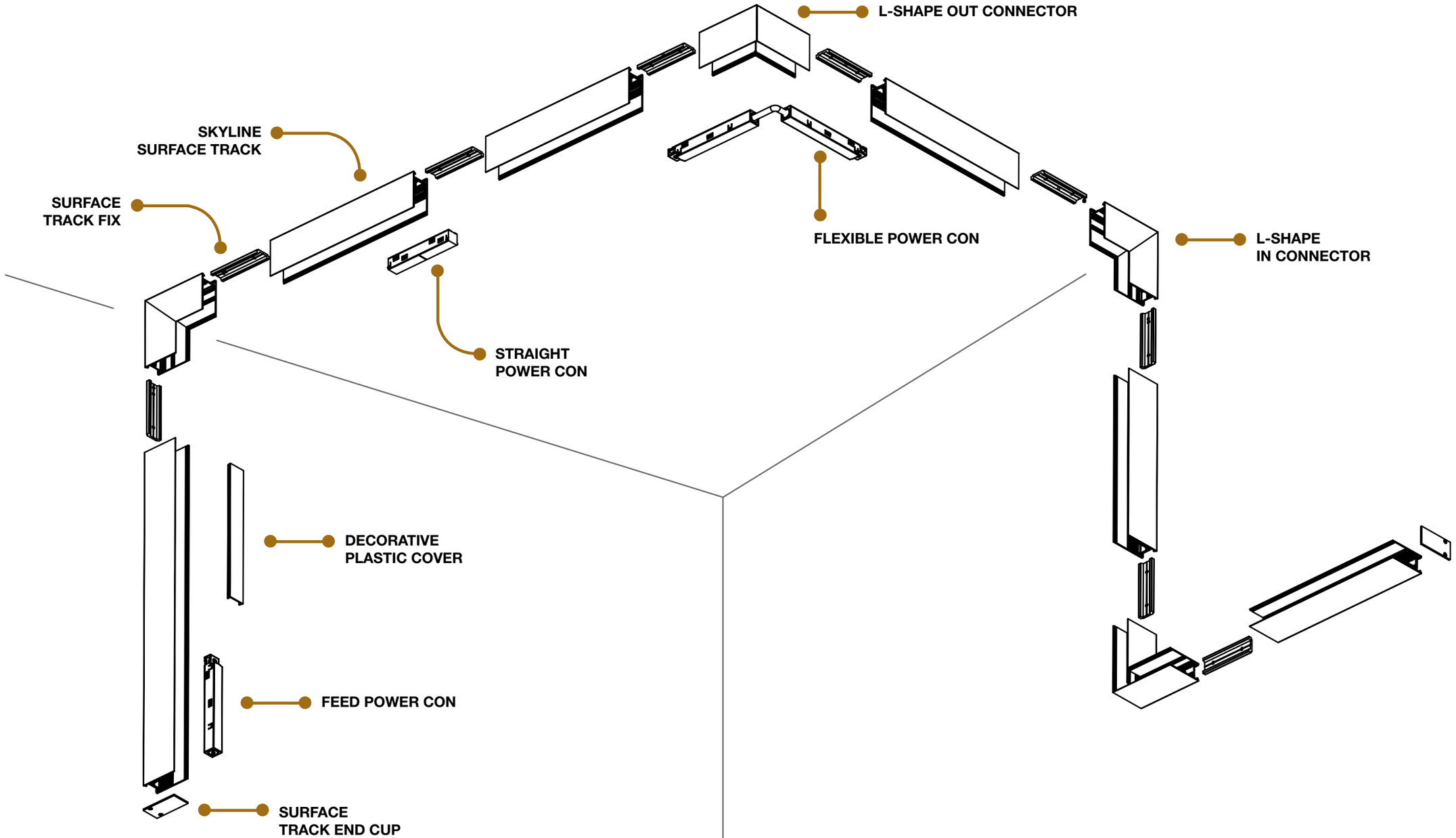


1155-W

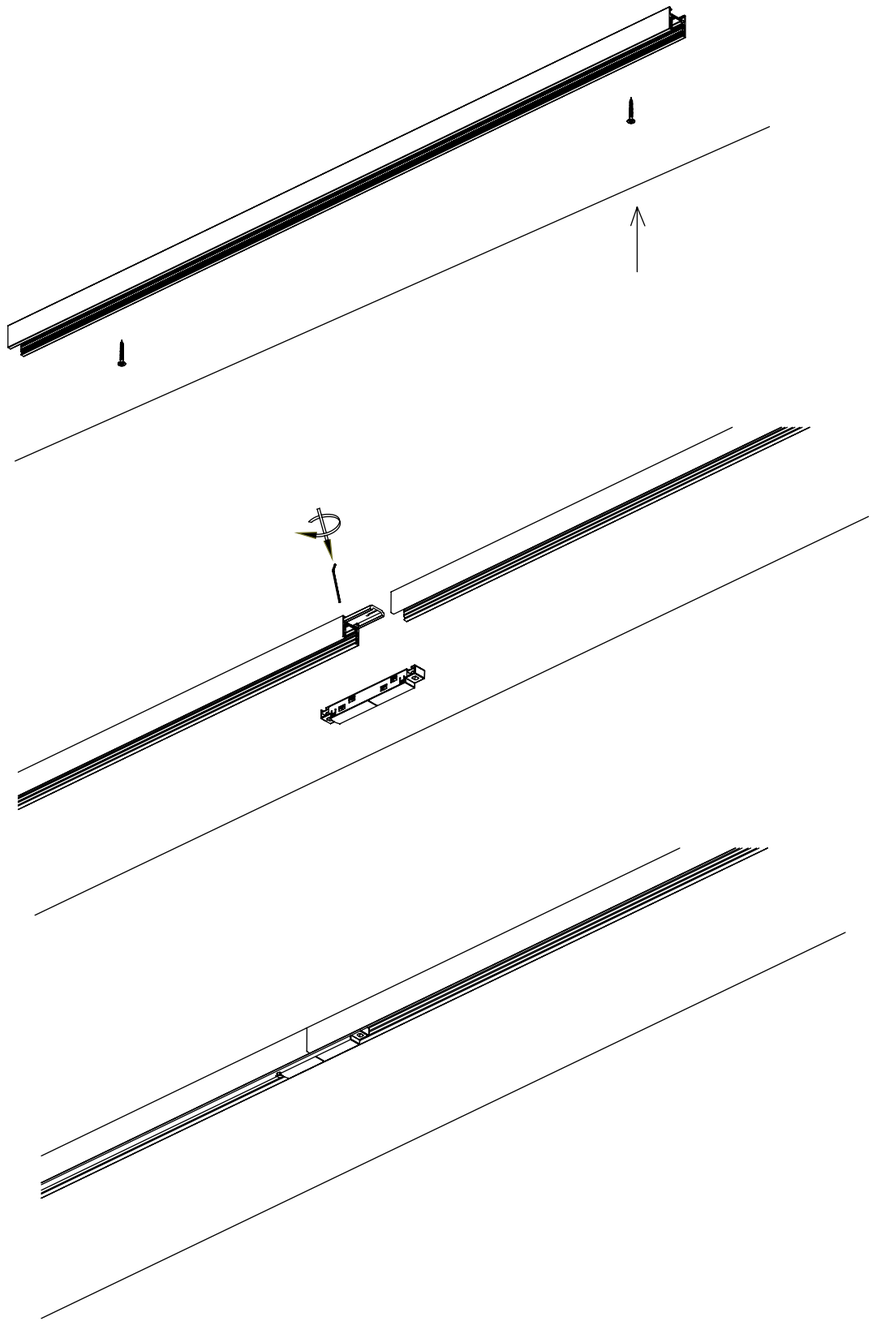
1155-B

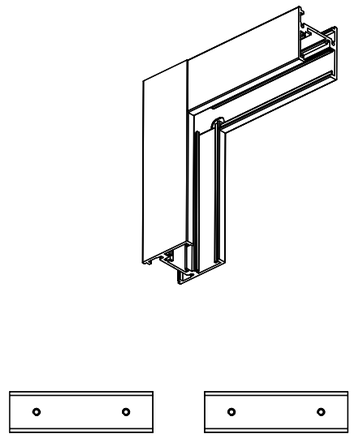


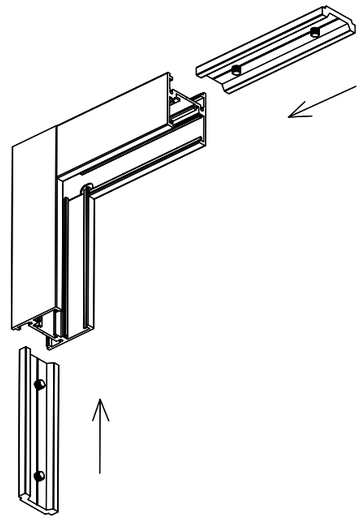
INSTALLATION INSTRUCTION

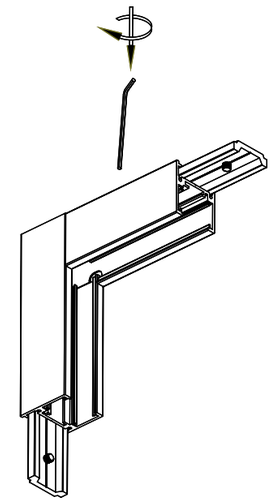


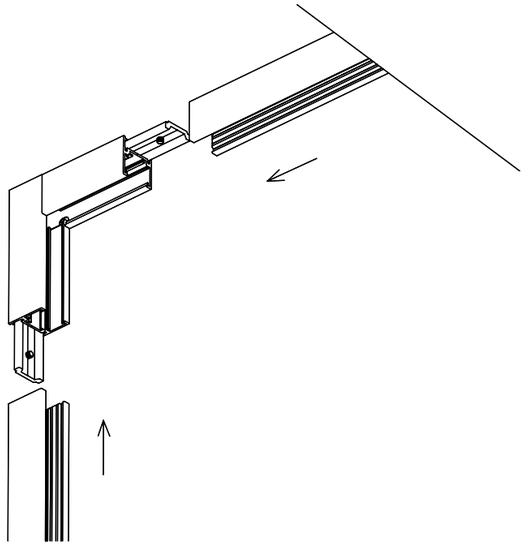
INSTALLATION INSTRUCTION

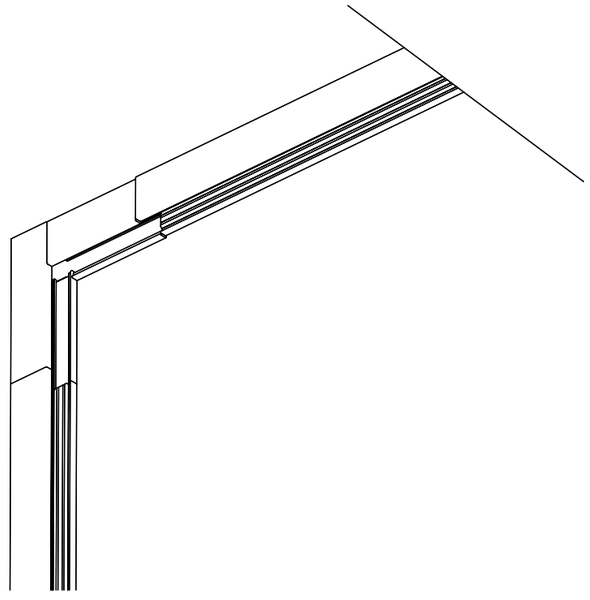








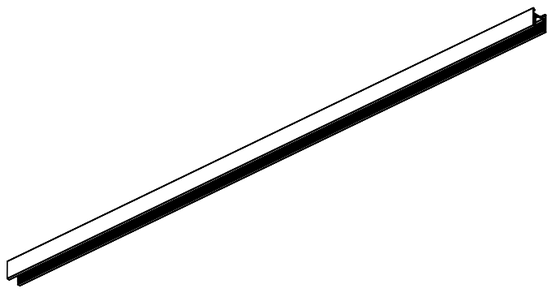




SUSPENDED TRACK INSTALLATION

SKYLINE SURFACE TRACK

SURFACE MOUNTED TRACK.TOGETHER WITH SUSPENSION KITS CAN BE USED AS SUSPENDED VERSION.



636-2000-W-VD

636-2000-B-VD

SUSPENSION CABLE

SUSPENSION CABLE 1,5M, 3M UNDER REQUEST.

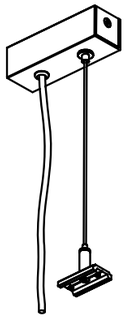


1131-W

1131-B

SUSPENDED TRACK MOUNTING BOX

MOUNTING BOX FOR SUSPENSION TRAC, INCLUDED SUSPENSION CABLE 1,5M, 3M UNDER REQUEST.



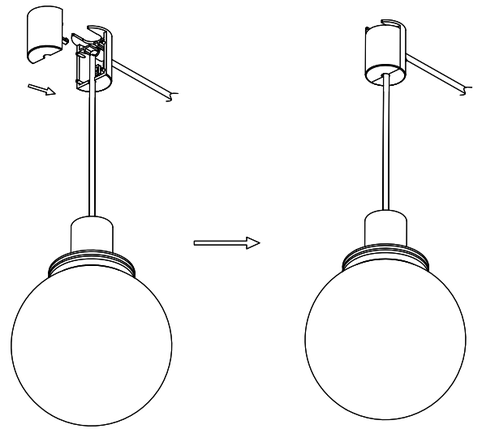
1130-W

1130-B

SUSPENSION LOCKER INSTALLATION

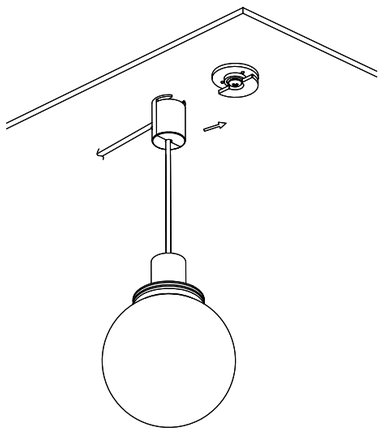
SUSPENSION LOCKER

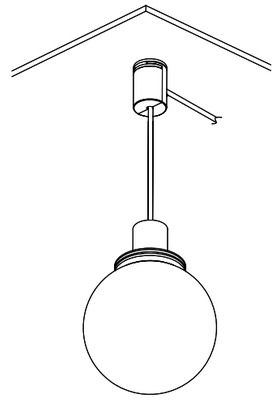
SUSPENSION LOCKER FOR ADDITIONAL SUSPENSION OF THE LAMP 2 X 0,75MM, MAX



1132-W

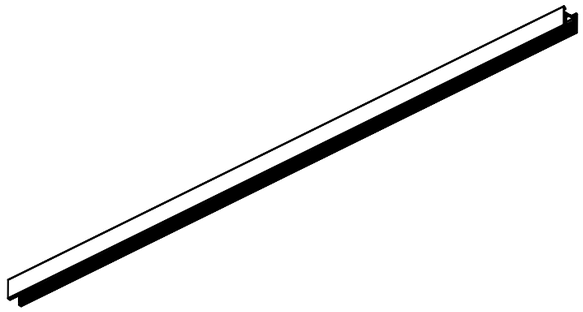
1132-B

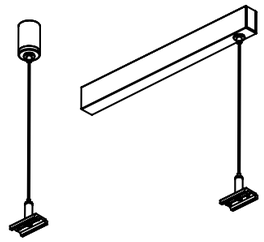


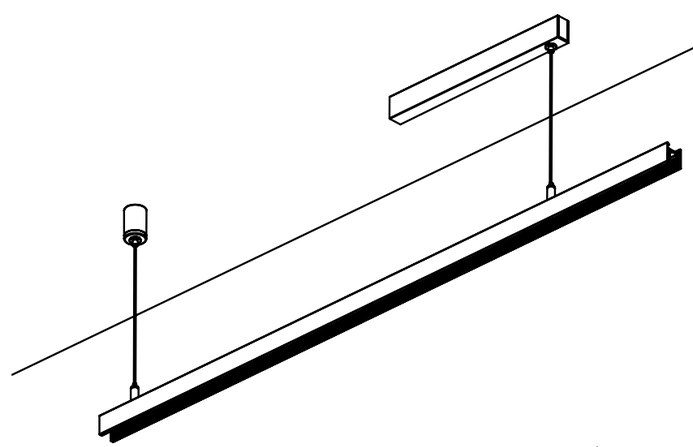


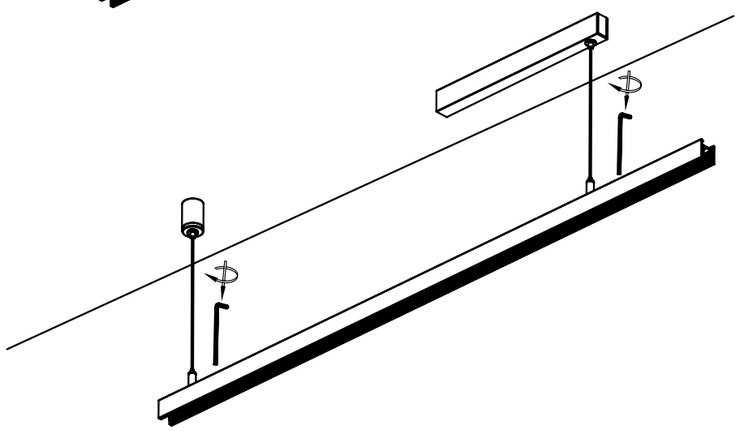
SUSPENDED TRACK INSTALLATION

WITH SURFACE TRACK DRIVER BOX







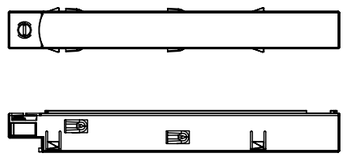




POWER CONNECTION FOR THE TRACK

FEED POWER CONNECTOR

POWER FEED CON. CONNECTED TO THE 48V POWER SUPPLY. MAX POWER IS 320W.

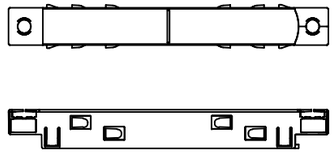


1141-W

1141-B

STRAIGHT POWER CONNECTOR

POWER INTER CON. USED FOR POWER CONNECTION FOR 2 TRACKS INSTALLED IN A LINE

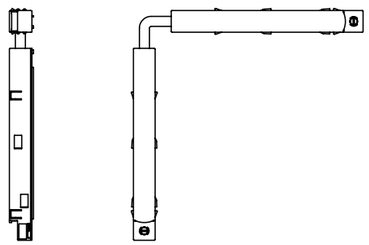


1142-W

1142-B

FLEXIBLE POWER CONNECTOR

POWER INTER CON. USED FOR POWER CONNECTION FOR 2 TRACKS INSTALLED IN L-SHAPE

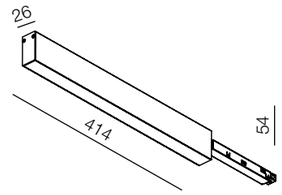


1143-W

1143-B

SURFACE TRACK DRIVER BOX 100W

DRIVER BOX WITH 100W DRIVER. USED FOR SURFECE MOUNTED TRACK. THE DRIVER BOX IS INSTALLED IN A LINE WITH THE TRACK.

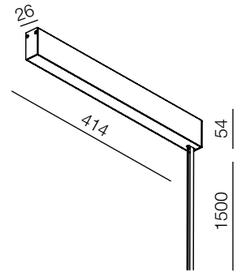


1144-W

1144-B

SUSPENDED TRACK DRIVER BOX 100W

DRIVER BOX WITH 100W DRIVER. USED FOR SUSPENDED TRACK. THE DRIVER BOX IS INSTALLED IN A LINE WITH THE TRACK. THE STANDARD CABLE LENGTH IS 1,5M.

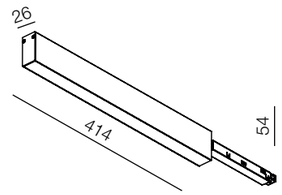


1145-W

1145-B

SURFACE TRACK DRIVER BOX 200W

DRIVER BOX WITH 200W DRIVER. USED FOR SURFECE MOUNTED TRACK. THE DRIVER BOX IS INSTALLED IN A LINE WITH THE TRACK.

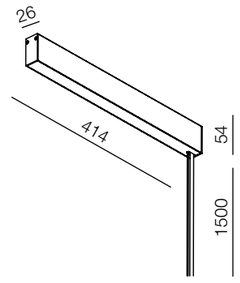


1146-W

1146-B

SUSPENDED TRACK DRIVER BOX 200W

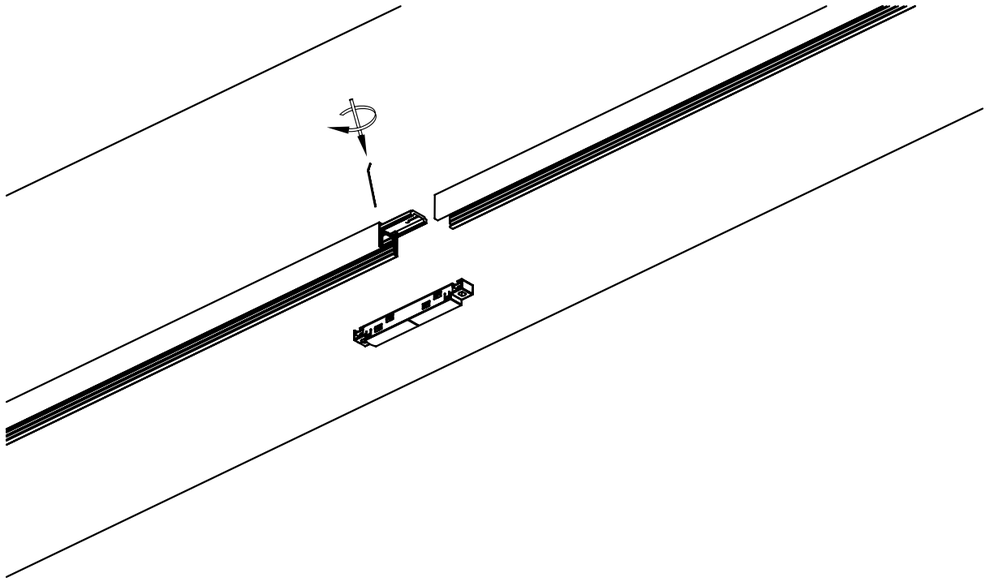
DRIVER BOX WITH 200W DRIVER. USED FOR SUSPENDED TRACK. THE DRIVER BOX IS INSTALLED IN A LINE WITH THE TRACK. THE STANDARD CABLE LENGTH IS 1,5M.

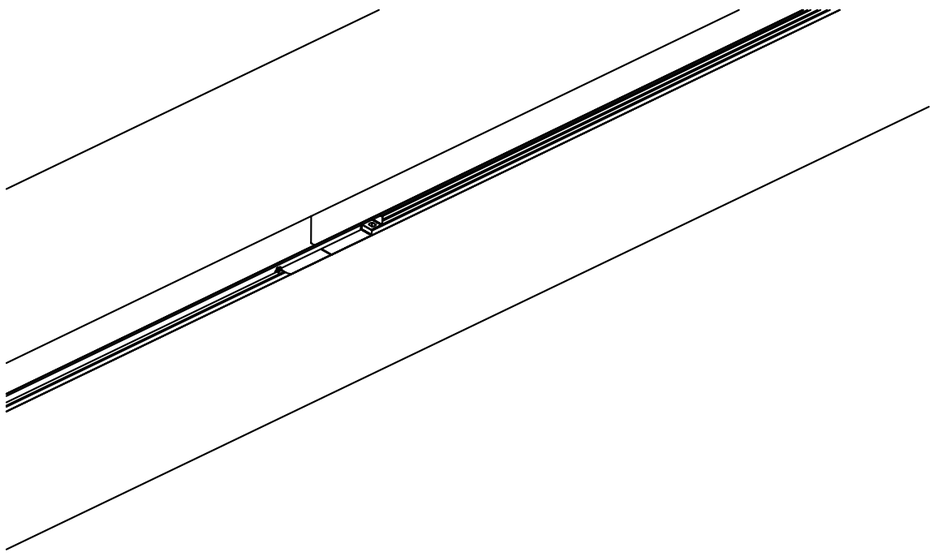


1147-W

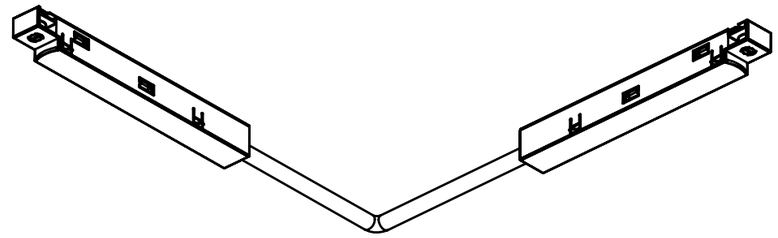
1147-B

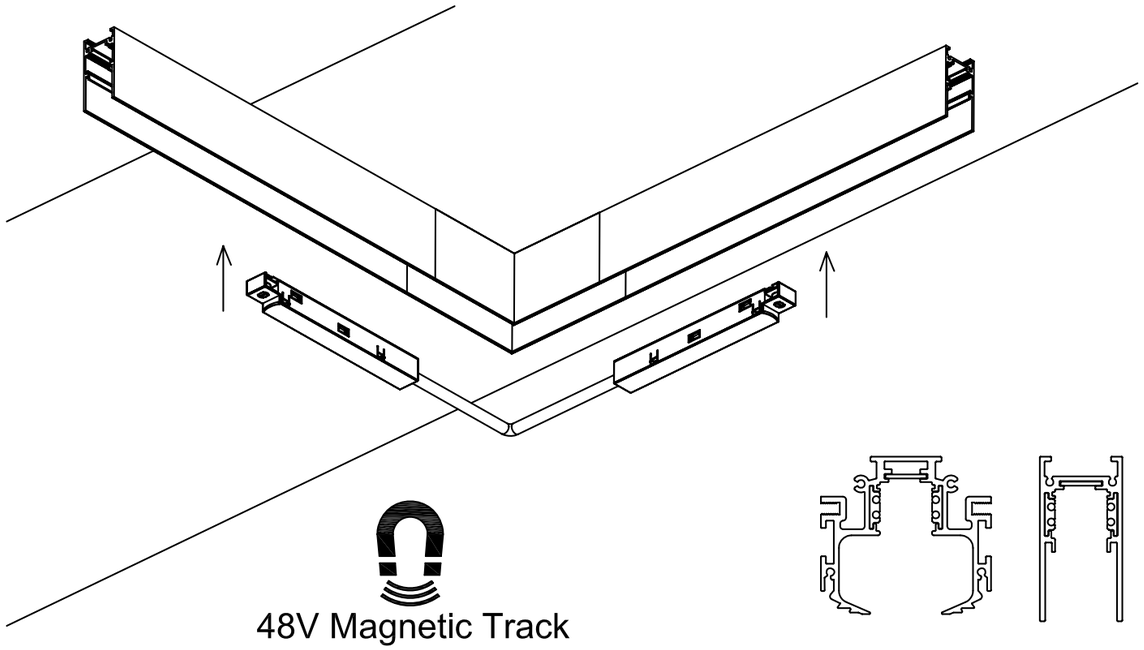
POWER CONNECTION FOR THE TRACK





** SKYLINE TRACKS MUST BE CONNECTED BETWEEN EACH OTHER MECANICALLY (WITH TRACK FIX PLATE) AND ELECTRICALLY (WITH POWER CONS).*



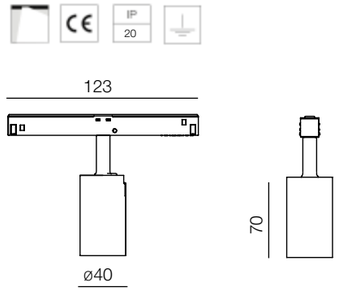


** SURFACE MOUNTED TRACK HAS TWO TYPES OF POWER CONNECTION, WITH SURFACE TRACK DRIVER BOX , MAX POWER IS 200W OR WITH STANDARD POWER SUPPLY WHICH SHOULD BE INSTALLED SEPARATELY FROM THE TRACK. MAX POWER IS 320W.*

** SUSPENDED TRACK HAS TWO TYPES OF POWER CONNECTION, WITH SURFACE TRACK DRIVER BOX , MAX POWER IS 200W OR WITH STANDARD POWER SUPPLY WHICH SHOULD BE INSTALLED SEPARATELY FROM THE TRACK. MAX POWER IS 320W. IN CASE OF SECOND OPTION OF CONNECTION IS PREFRRED, THE SUSPENDED TRACK MOUNTING BOX IS NECESSARY TO BE ADDED.*

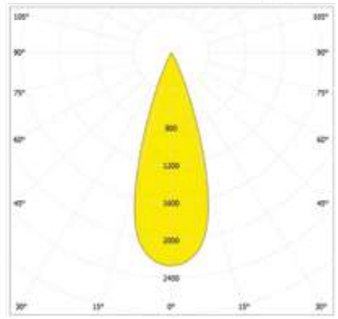
SKYLINE LINE
LAMPS

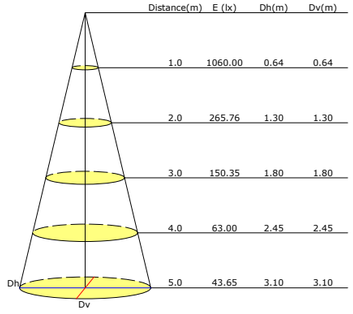
SKYLINE FOCUS 7



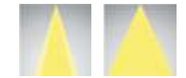
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V

554-WW7 554-WB7 554-BB7 554-BG7





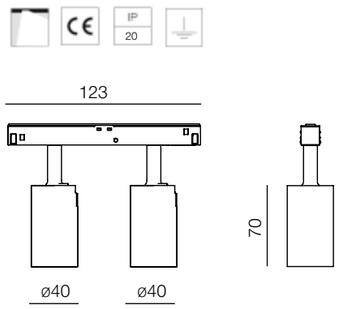
Beam Angle options:



DIM options:

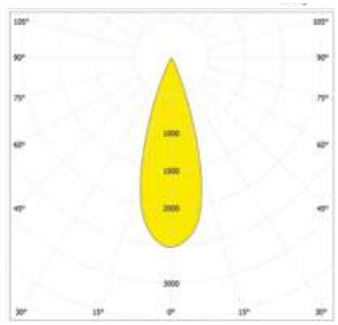


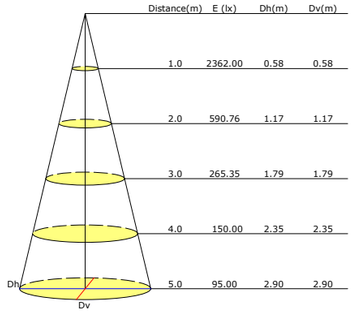
SKYLINE FOCUS-2 7



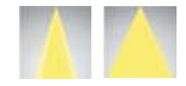
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 2x7W 700mA
LUMEN OUTPUT: 1336lm
INPUT: 48V

554-WW14 554-WB14 554-BB14 554-BG14





Beam Angle options:

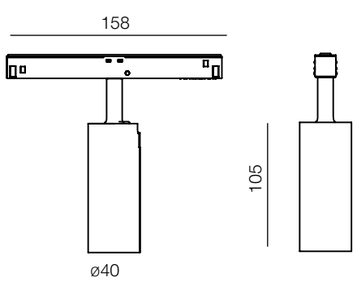


DIM options:



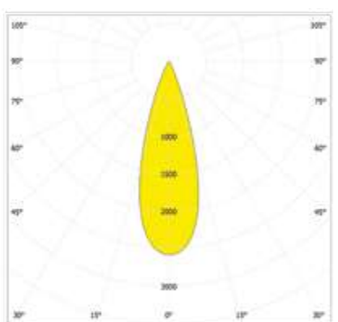
SKYLINE FOCUS 11

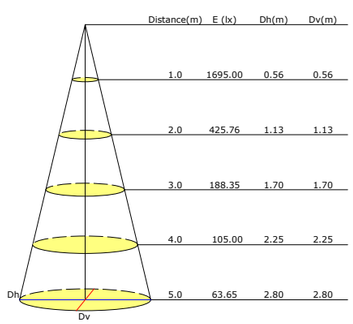




MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 11W 350mA
LUMEN OUTPUT: 1011lm
INPUT: 48V

555-WW11 555-WB11 555-BB11 555-BG11





Beam Angle options:

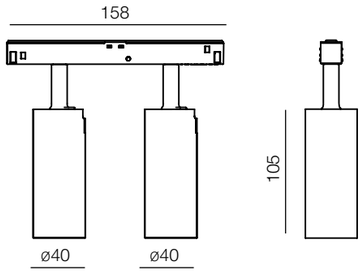


DIM options:



SKYLINE LINE LAMPS

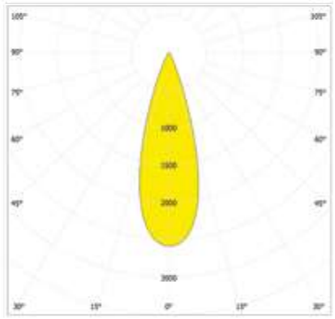
SKYLINE FOCUS-2 11

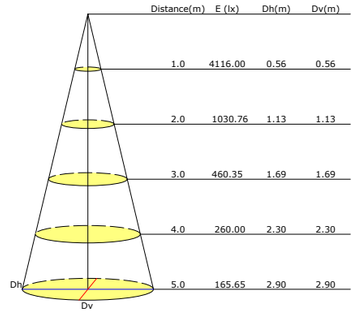


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 2x11W 350mA
LUMEN OUTPUT: 2022lm
INPUT: 48V



555-WW22 555-WB22 555-BB22 555-BG22





Beam Angle options:



18° 25° 33° LENS

DIM options:



SKYLINE FOCUS 18

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 1885lm
INPUT: 48V



556-WW18 556-WB18 556-BB18 556-BG18

Beam Angle options:

20° 36° LENS

DIM options:



SKYLINE ZOOM 14

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 14W 350mA
LUMEN OUTPUT: 1208lm
INPUT: 48V
LIGHT BEAM: 12 - 46 ZOOM

557-W14 557-B14

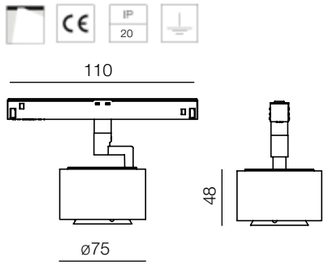
Beam Angle options:

min 12° max 48°

DIM options:

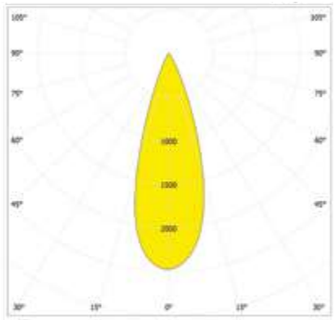
SKYLINE LINE LAMPS

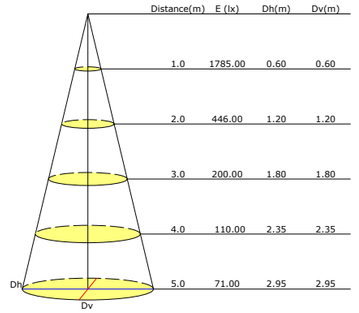
SKYLINE RONDO 11



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 11W 350mA
LUMEN OUTPUT: 1011lm
INPUT: 48V







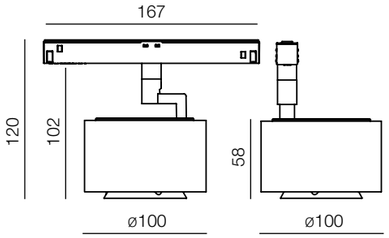
Beam Angle options:



DIM options:

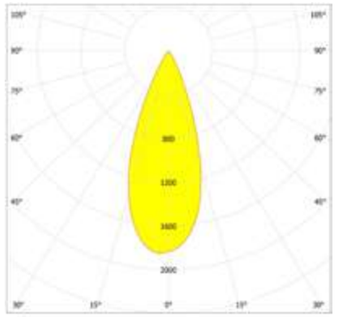


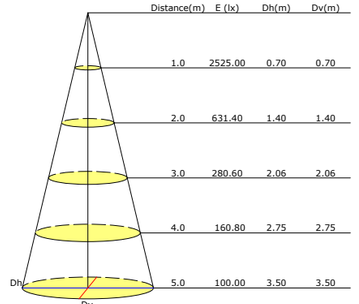
SKYLINE RONDO 18



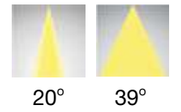
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 18W 500mA
LUMEN OUTPUT: 1885lm
INPUT: 48V



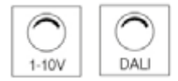




Beam Angle options:

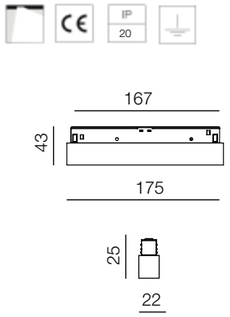


DIM options:



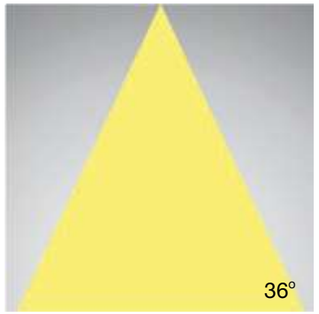
SKYLINE LINE SPOTS

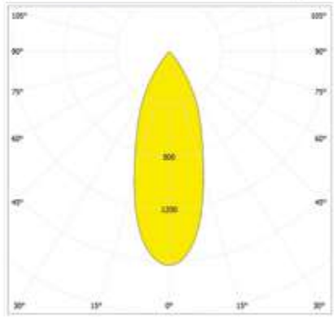
SKYLINE SPOT LINE IN 8

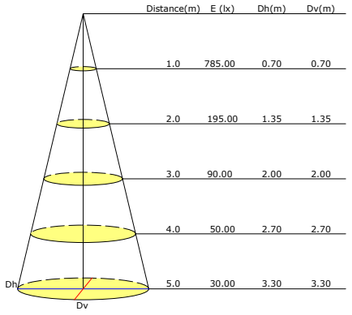


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 810lm
INPUT: 48V

560-W8 560-B8







Beam Angle options:

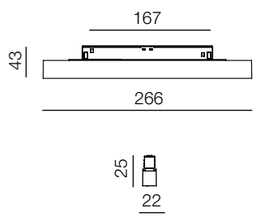


DIM options:



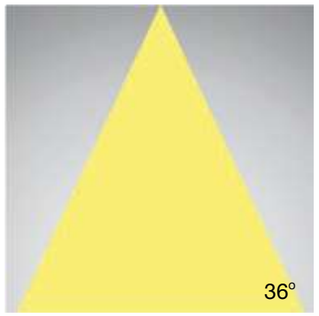
SKYLINE SPOT LINE IN 15

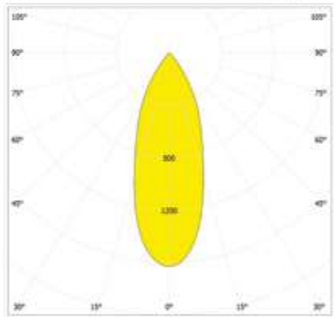


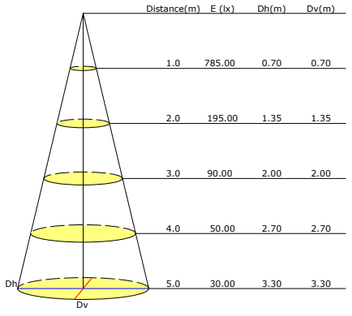


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 15W 500mA
LUMEN OUTPUT: 1620lm
INPUT: 48V

561-W15 561-B15







Beam Angle options:

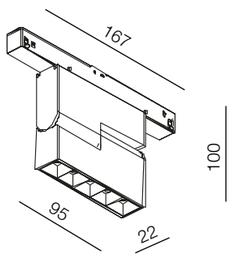


DIM options:



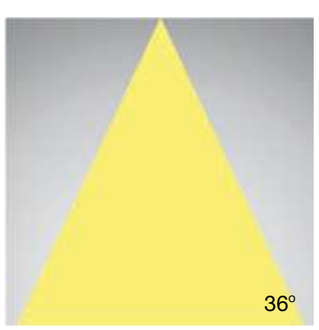
SKYLINE SPOT LINE ON 8

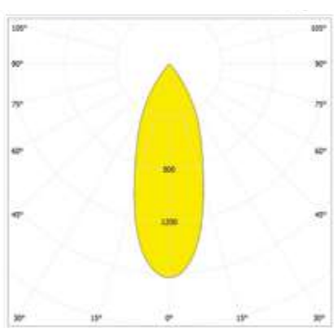


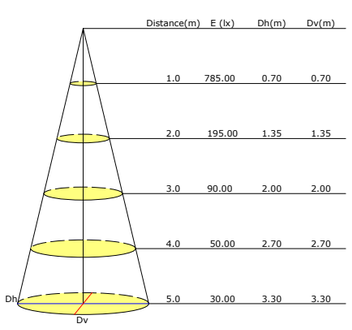


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 722lm
INPUT: 48V

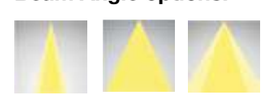
565-W8 565-B8







Beam Angle options:

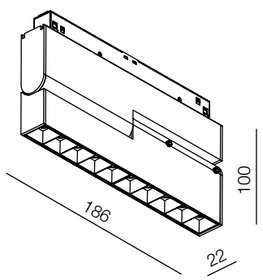


DIM options:

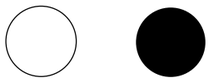


SKYLINE SPOT LINE ON 15

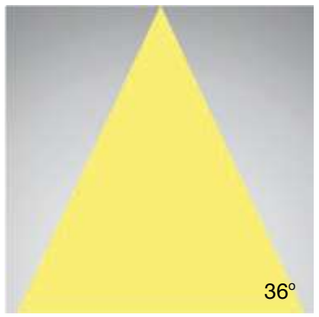
IP 20 | IK 05

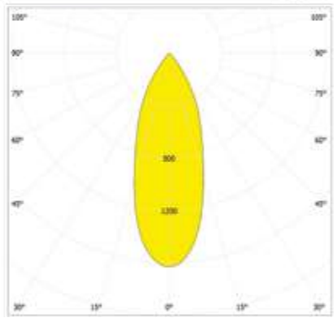


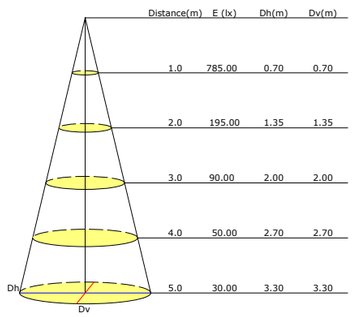
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 15W 500mA
LUMEN OUTPUT: 1620lm
INPUT: 48V



566-W15 566-B15







Beam Angle options:



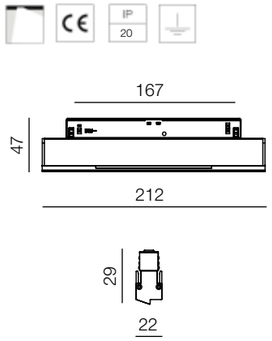
16° LENS) 38° 50° Reflector

DIM options:



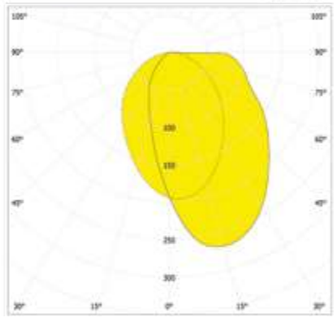
SKYLINE LINEA LAMPS

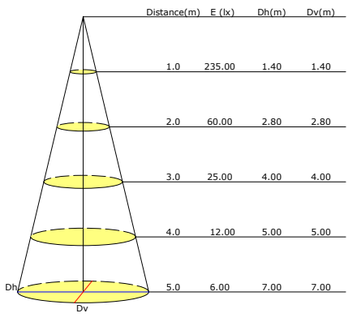
SKYLINE WALL WASH 11



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 11W 700mA
LUMEN OUTPUT: 1075lm
INPUT: 48V

562-W11 562-B11

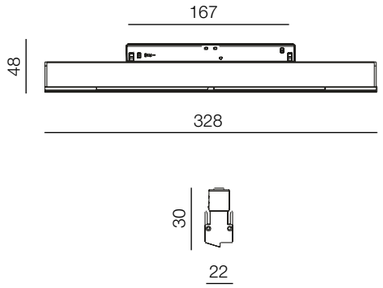




DIM options:

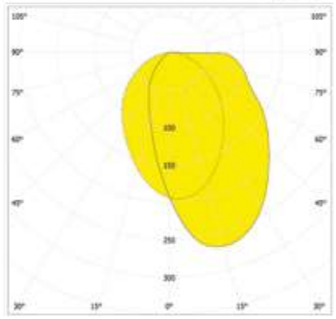
1-10V DALI DIM to WARM

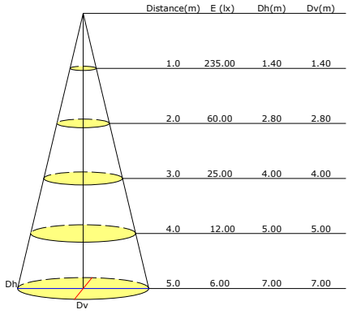
SKYLINE WALL WASH 21



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 21W 350mA
LUMEN OUTPUT: 722lm
INPUT: 48V

563-W21 563-B21

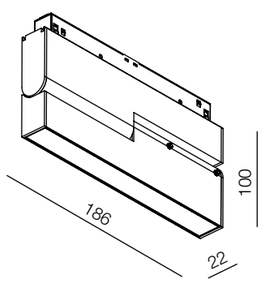




DIM options:

1-10V DALI DIM to WARM

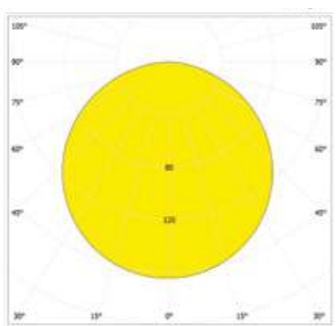
SKYLINE LINE ON 6



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 6W 350mA
LUMEN OUTPUT: 722lm
INPUT: 48V

564-W6 564-B6



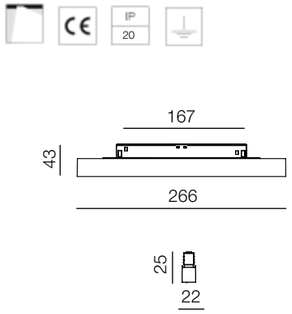


DIM options:

1-10V DALI DIM to WARM

SKYLINE LINEA LAMPS

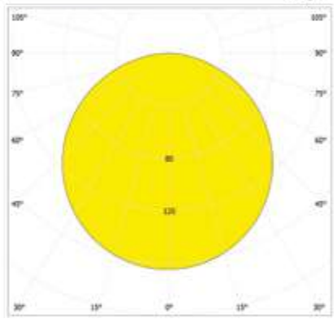
SKYLINE LINEA 300

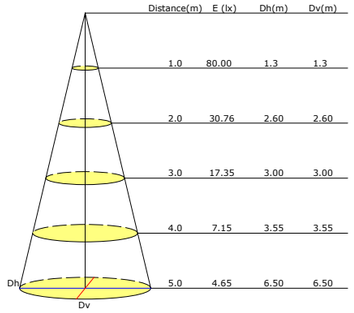


MATERIAL: aluminium + PMMA
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 6W 700mA
LUMEN OUTPUT: 866lm
INPUT: 48V

571-W6 571-B6



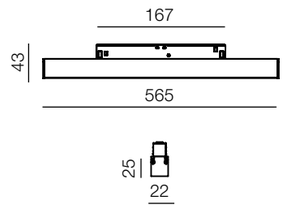




DIM options:

1-10V DALI

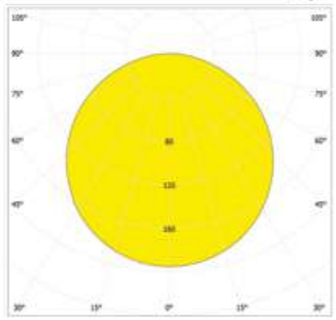
SKYLINE LINEA 550

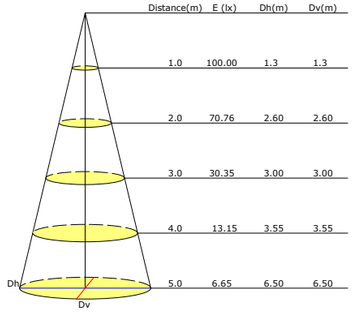


MATERIAL: aluminium + PMMA
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 13W 700mA
LUMEN OUTPUT: 1733lm
INPUT: 48V

572-W13 572-B13



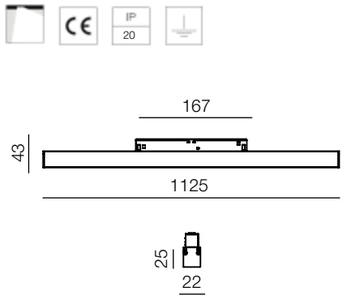




DIM options:

1-10V DALI

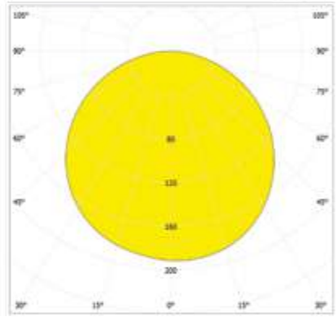
SKYLINE LINEA 1100

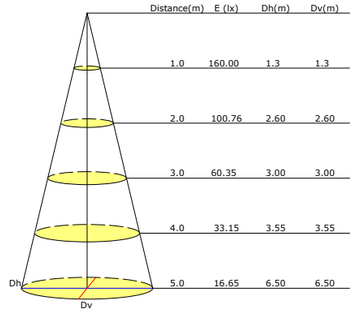


MATERIAL: aluminium + PMMA
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 25W 700mA
LUMEN OUTPUT: 3466lm
INPUT: 48V

573-W25 573-B25







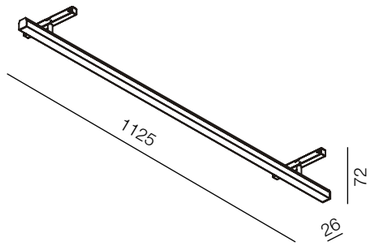
DIM options:

1-10V DALI

SKYLINE TUBE & TRACKS

LINE TUBE 1100

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 16W 700mA
LUMEN OUTPUT: 2054lm
INPUT: 220-240V 50/60Hx



637-W16

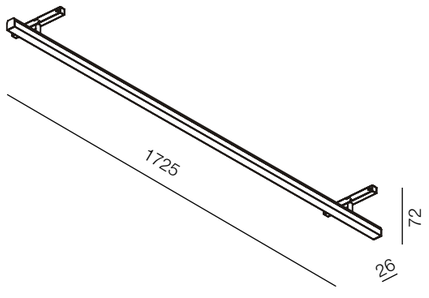
637-B16

DIM options:

1-10V DALI

LINE TUBE 1700

MATERIAL: aluminium
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 24W 700mA
LUMEN OUTPUT: 3268lm
INPUT: 220-240V 50/60Hx



637-W24

637-B24

DIM options:

1-10V DALI

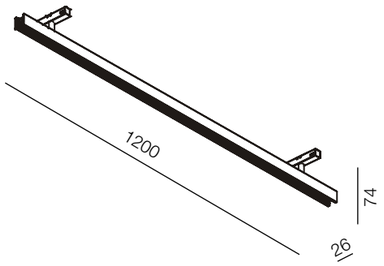
Recommended beam angle





TRACK 1200

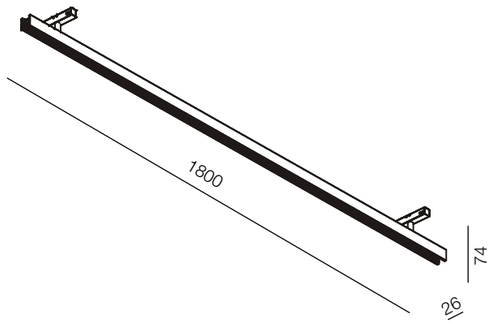
THE TRACK CAN BE FIXED IN 2 PARALLEL TRACKS BY ADAPTERS



1160-B

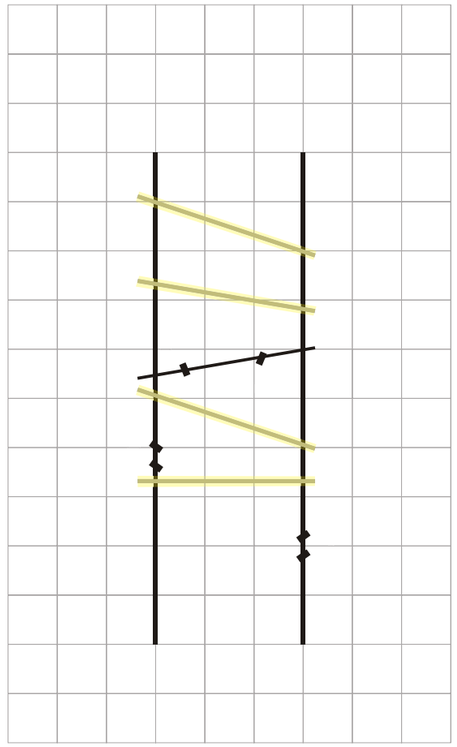
TRACK 1800

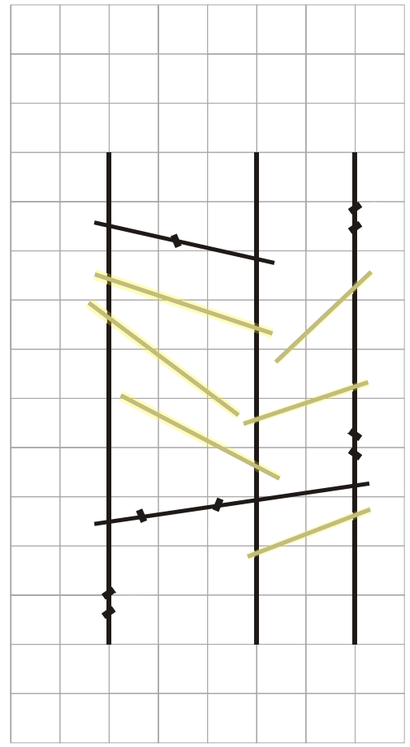
THE TRACK CAN BE FIXED IN 2 PARALLEL TRACKS BY ADAPTERS



1161-B

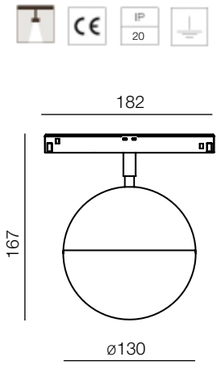




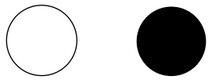


SKYLINE SUSPENDING LAMP

SKYLINE SHAR 9

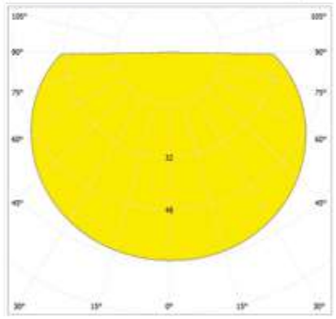


MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 9W 500mA
LUMEN OUTPUT: 976lm
INPUT: 48V



567-W9 567-B9





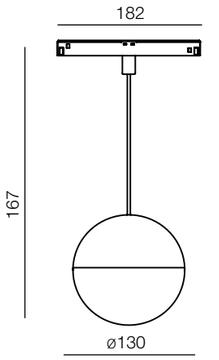
Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	63.00	1.25	1.25
2.0	15.76	2.40	2.40
3.0	7.35	3.40	3.40
4.0	4.15	4.55	4.55
5.0	2.65	6.50	6.50

Dh
Dv

DIM options:

1-10V DALI DIM to WARM

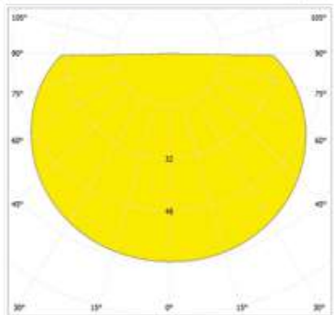
SKYLINE SHAR P 9



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 9W 500mA
LUMEN OUTPUT: 976lm
INPUT: 48V

568-W9 568-B9





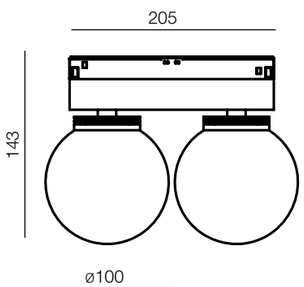
Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	63.00	1.25	1.25
2.0	15.76	2.40	2.40
3.0	7.35	3.40	3.40
4.0	4.15	4.55	4.55
5.0	2.65	6.50	6.50

Dh
Dv

DIM options:

1-10V DALI DIM to WARM

SKYLINE SPHERA DOUBLE



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 14W 700mA
LUMEN OUTPUT: 1302lm
INPUT: 48V

569-FG14

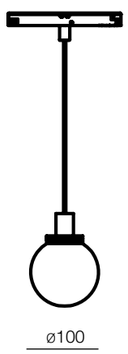


DIM options:

1-10V DALI

SKYLINE SUSPENDING LAMP

SKYLINE SPHERA P



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 651lm
INPUT: 48V


570-W7

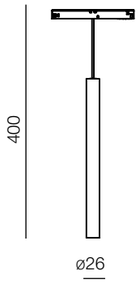

570-B7



DIM options:



SKYLINE TUBE S 400



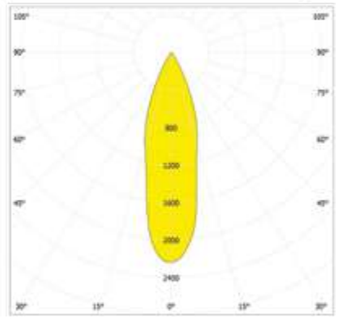
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V

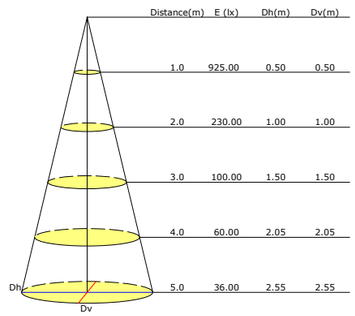

574-WW7


574-WB7

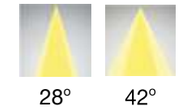

574-BB7


574-BG7





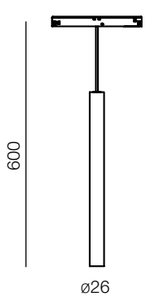
Beam Angle options:


28° 42°

DIM options:



SKYLINE TUBE S 600



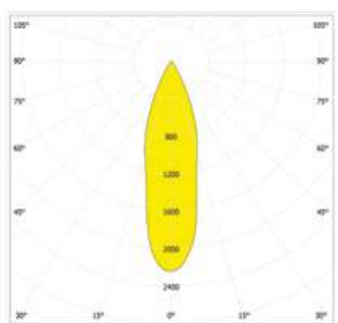
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V

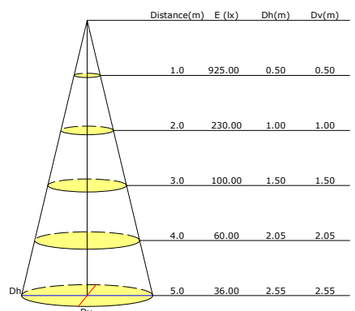

575-WW7


575-WB7


575-BB7


575-BG7

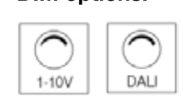




Beam Angle options:

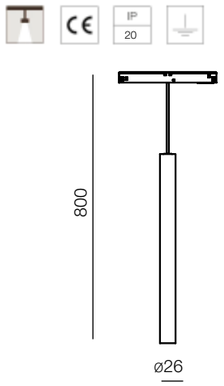

28° 42°

DIM options:



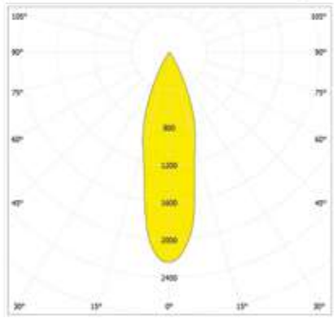
SKYLINE SUSPENDING LAMP

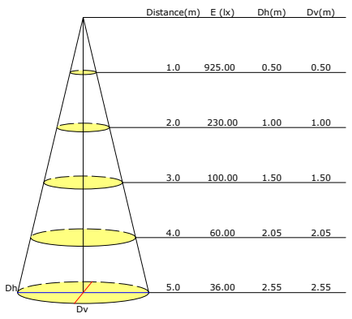
SKYLINE TUBE S 800



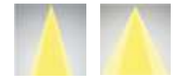
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V



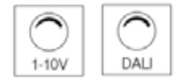




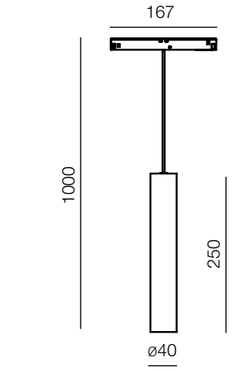
Beam Angle options:



DIM options:

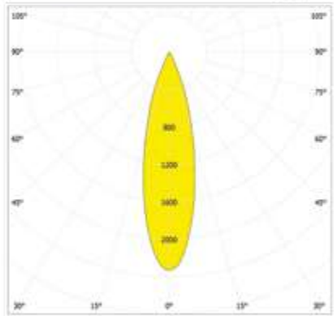


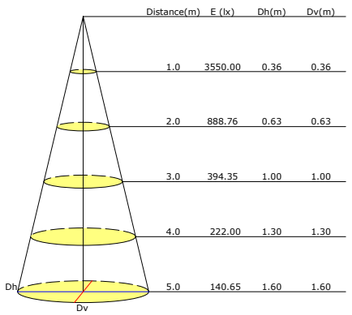
SKYLINE TUBE M 250



MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V

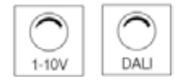




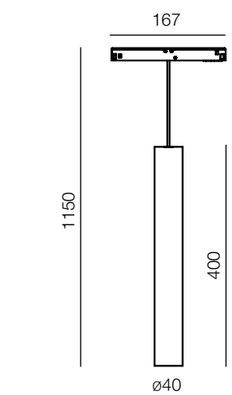


Beam Angle options:

DIM options:

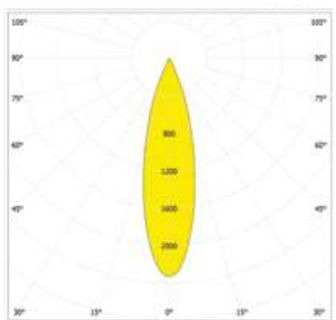


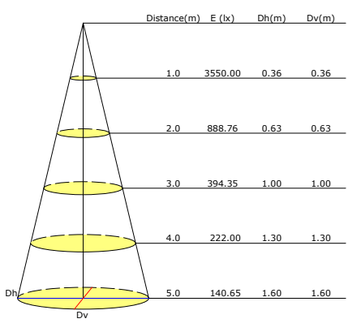
SKYLINE TUBE M 400



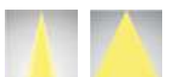
MATERIAL: aluminium
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V







Beam Angle options:

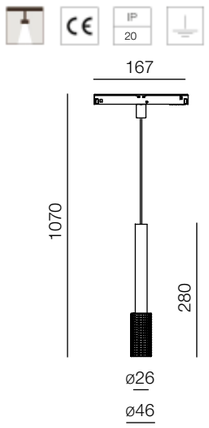


DIM options:



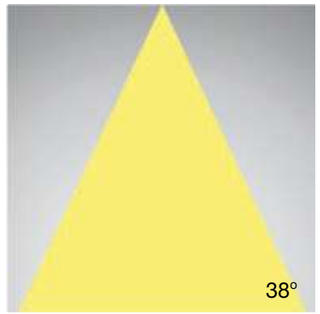
SKYLINE SUSPENDING LAMP

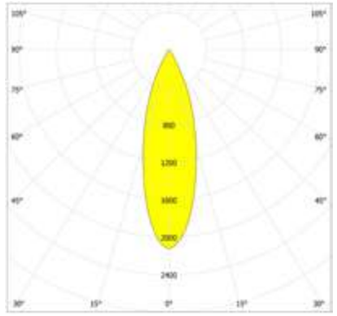
SKYLINE ZOOM P



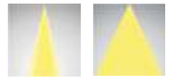
MATERIAL: aluminium + PC
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V







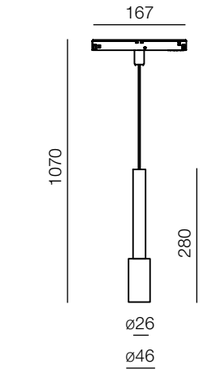
Beam Angle options:



DIM options:

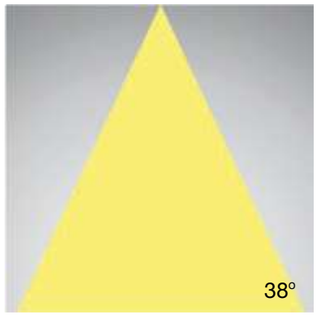


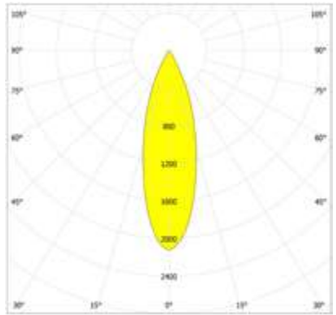
SKYLINE ZOOM THORN P



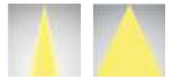
MATERIAL: aluminium + PC
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 7W 700mA
LUMEN OUTPUT: 668lm
INPUT: 48V







Beam Angle options:

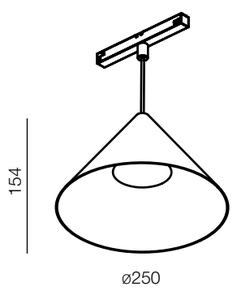


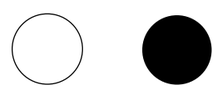
DIM options:



SKYLINE BELL 250

MATERIAL: aluminium + PC
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 6W 700mA
LUMEN OUTPUT: 676lm
INPUT: 48V





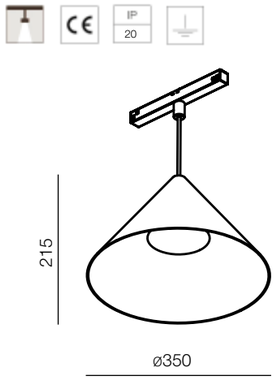


DIM options:



SKYLINE SUSPENDING LAMP

SKYLINE BELL 350



MATERIAL: aluminium + PC
LED COLOR: 3000K
CRI: 90
SYSTEM POWER: 6W 700mA
LUMEN OUTPUT: 938lm
INPUT: 48V

583-W6 583-B6



DIM options:

1-10V DALI DIM to WARM



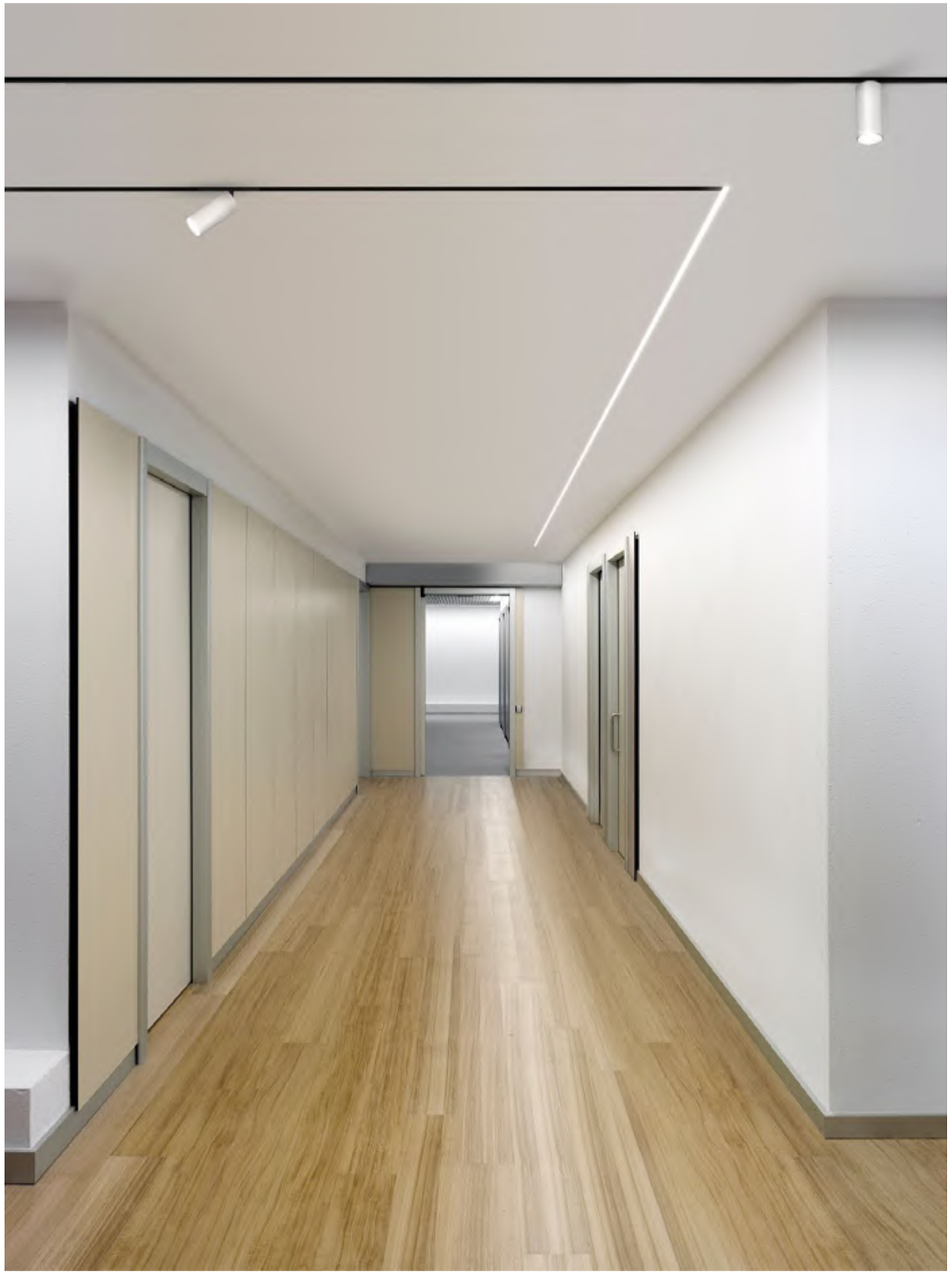




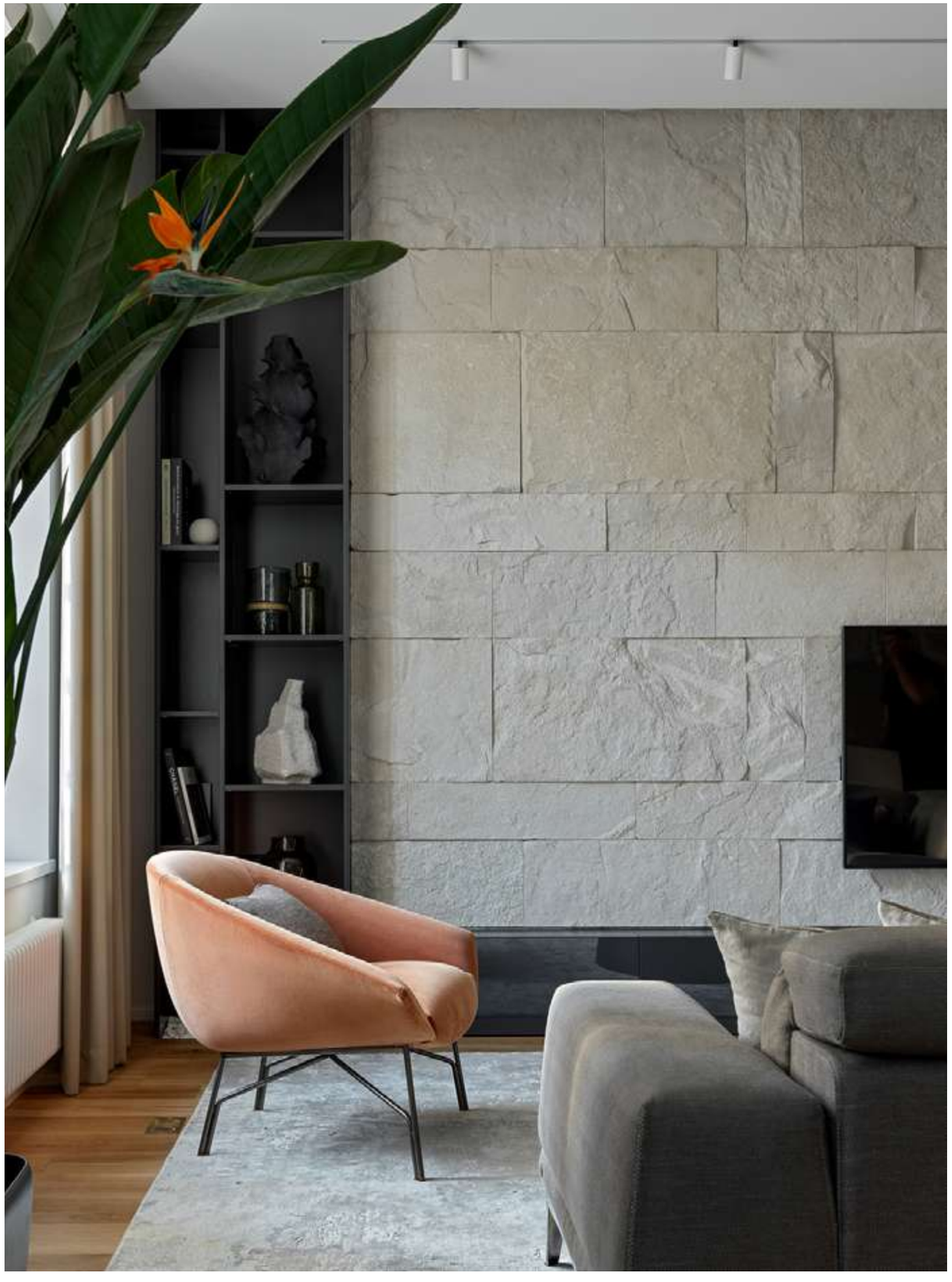


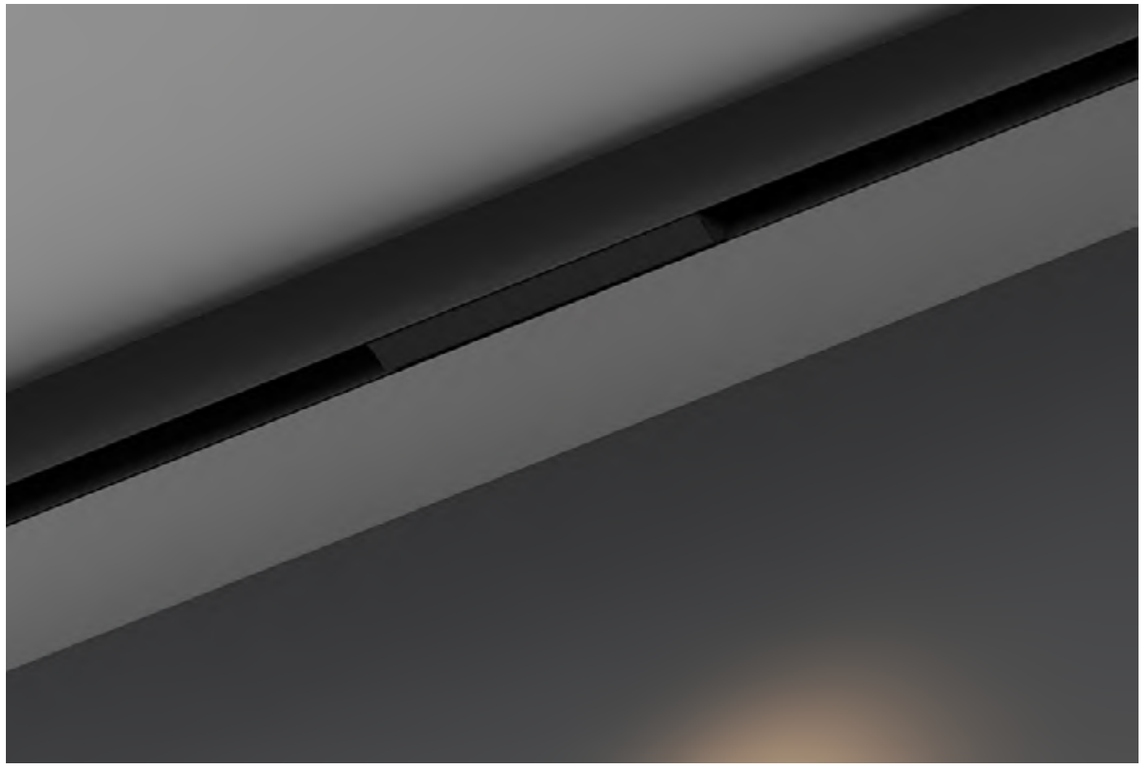


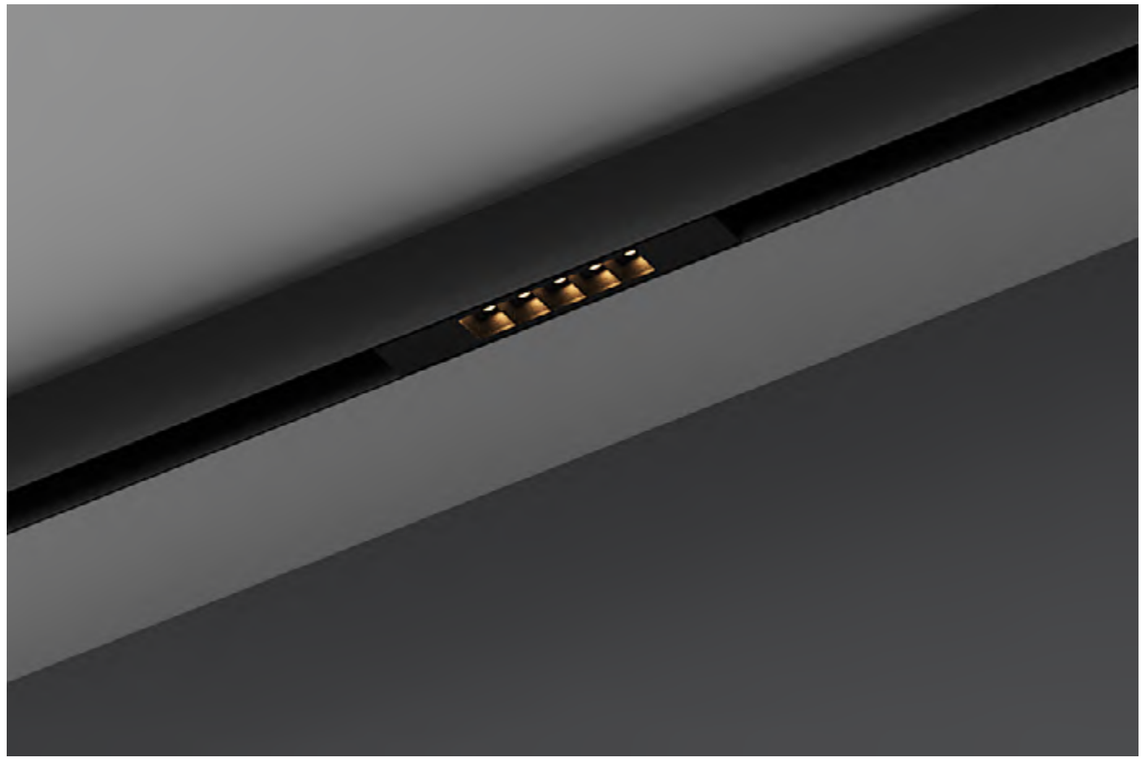






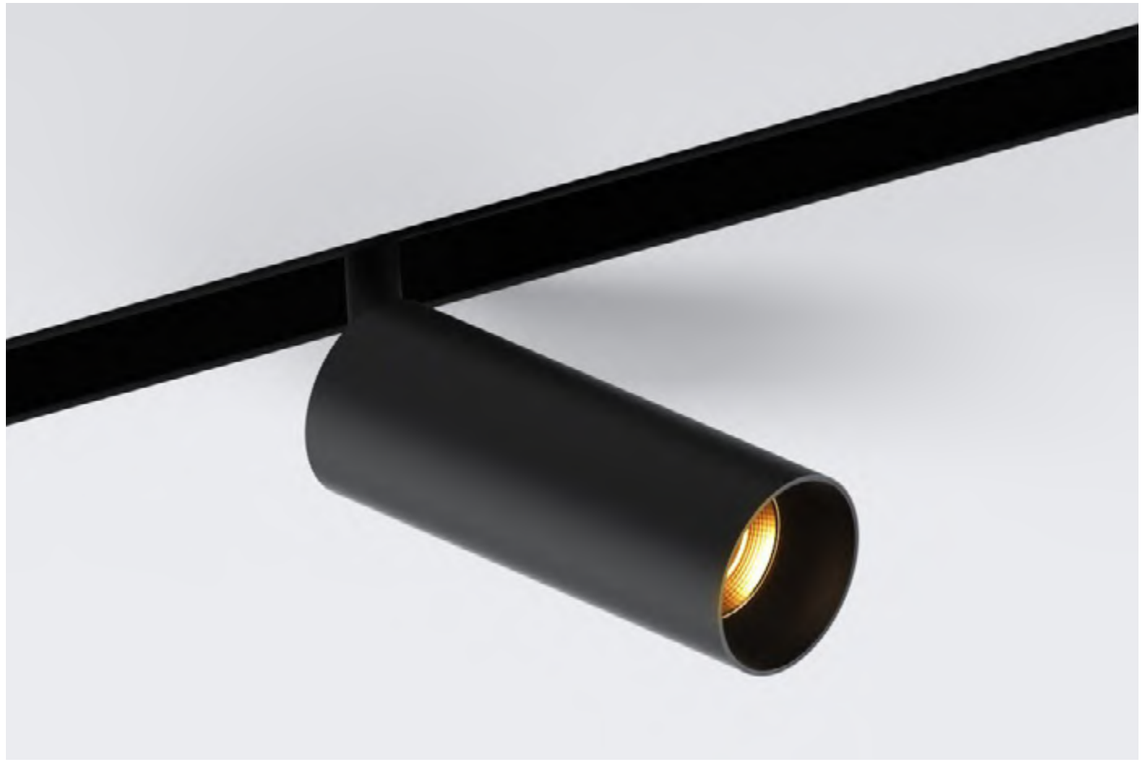


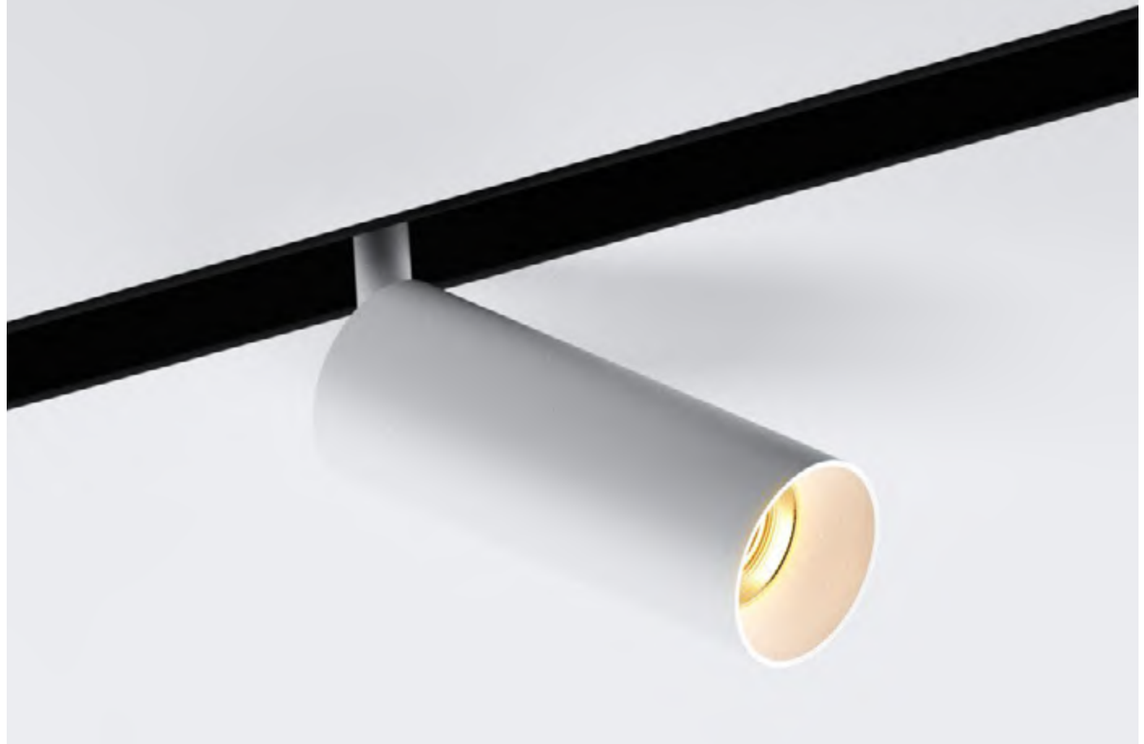




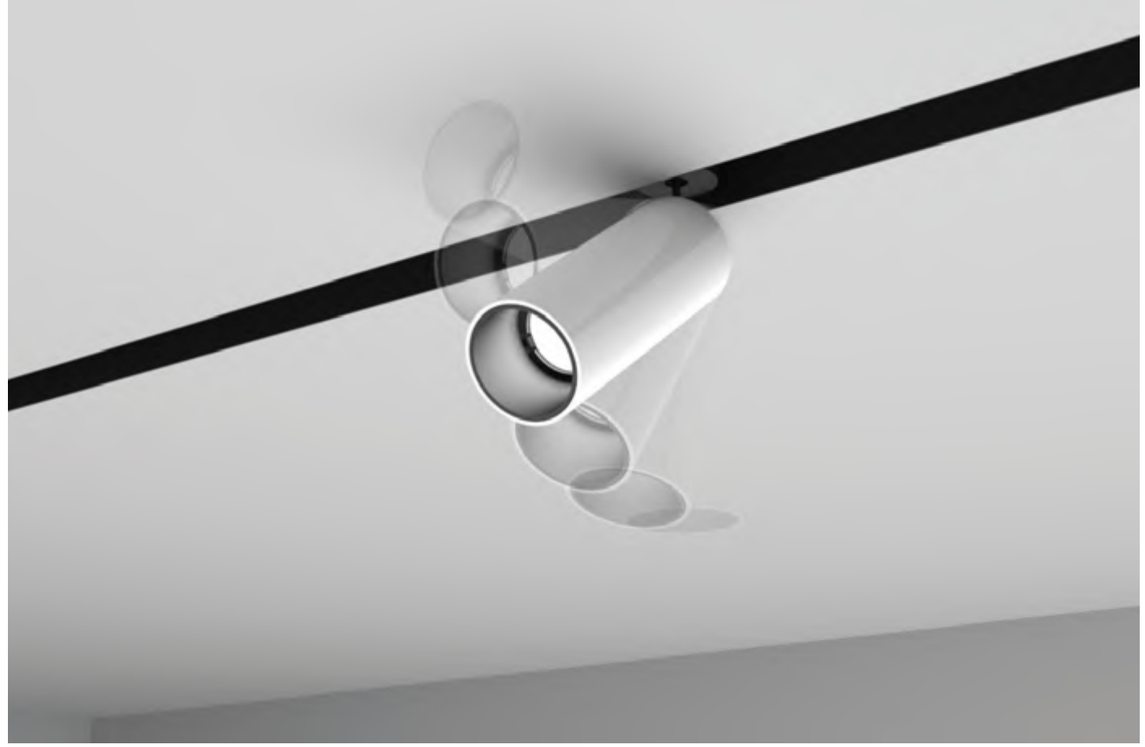




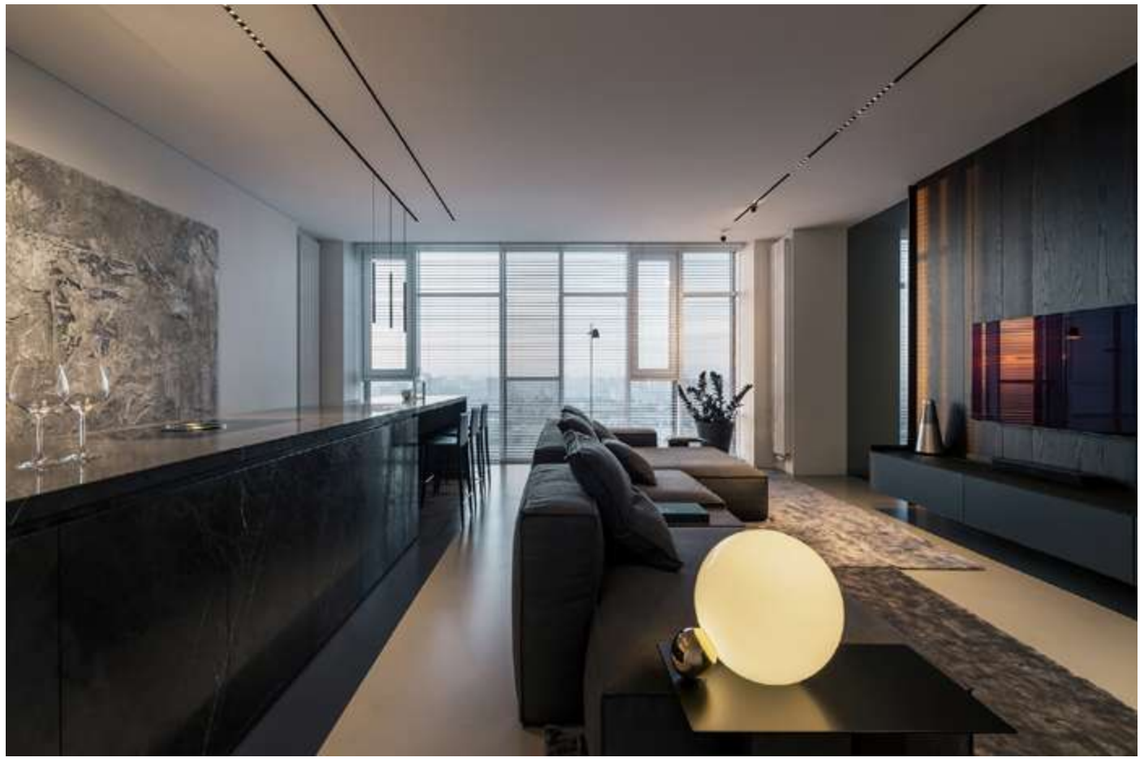






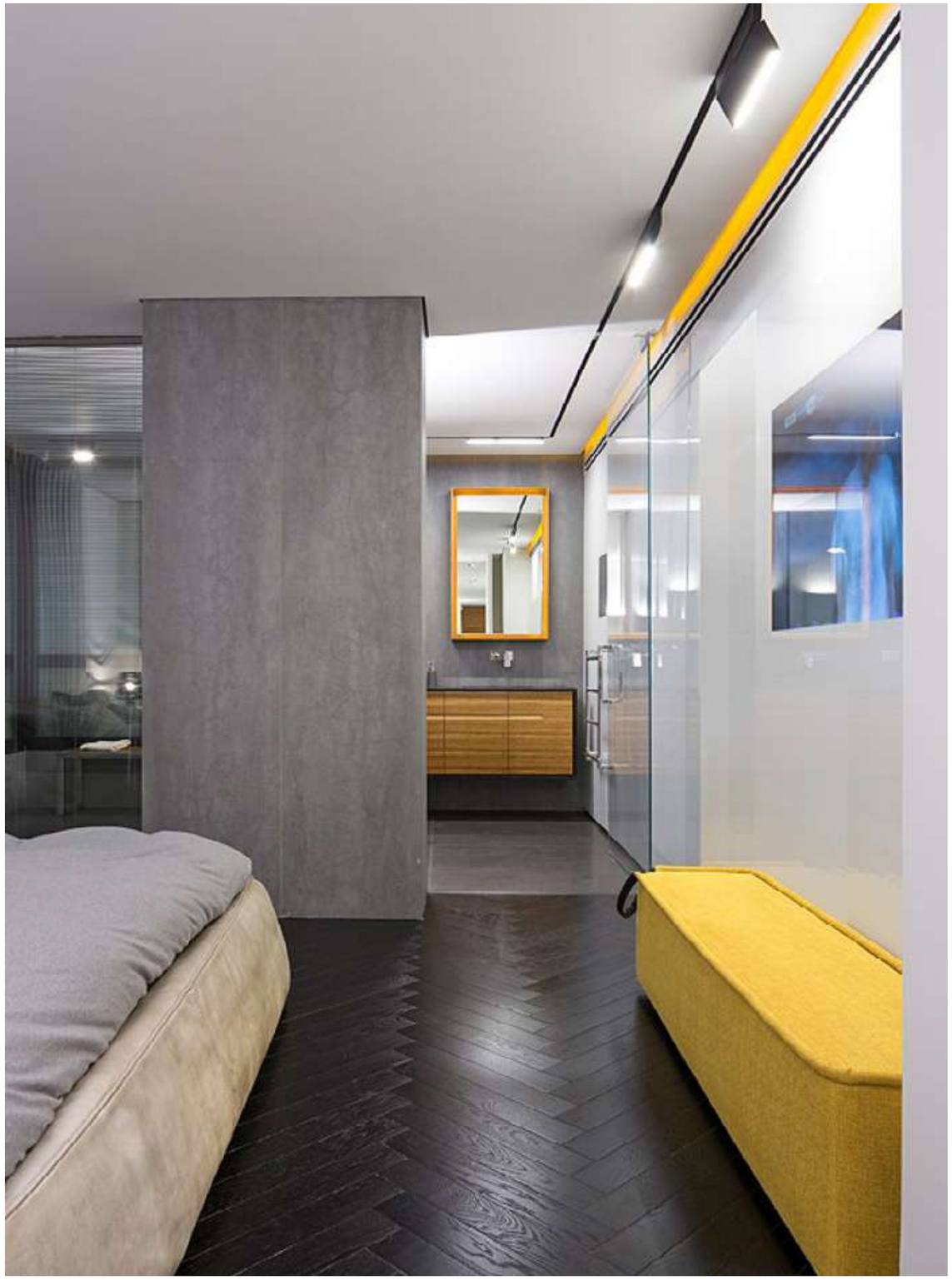












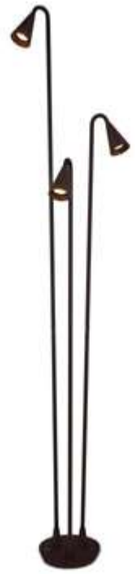
• EXTERIOR LAMPS

ELZA

Flower shape bollard can decorate any landscape. Single lamp is available in 3 heights, sides a «bouquet» of 3 and 5 lamps are available for choice.



ELZA 400

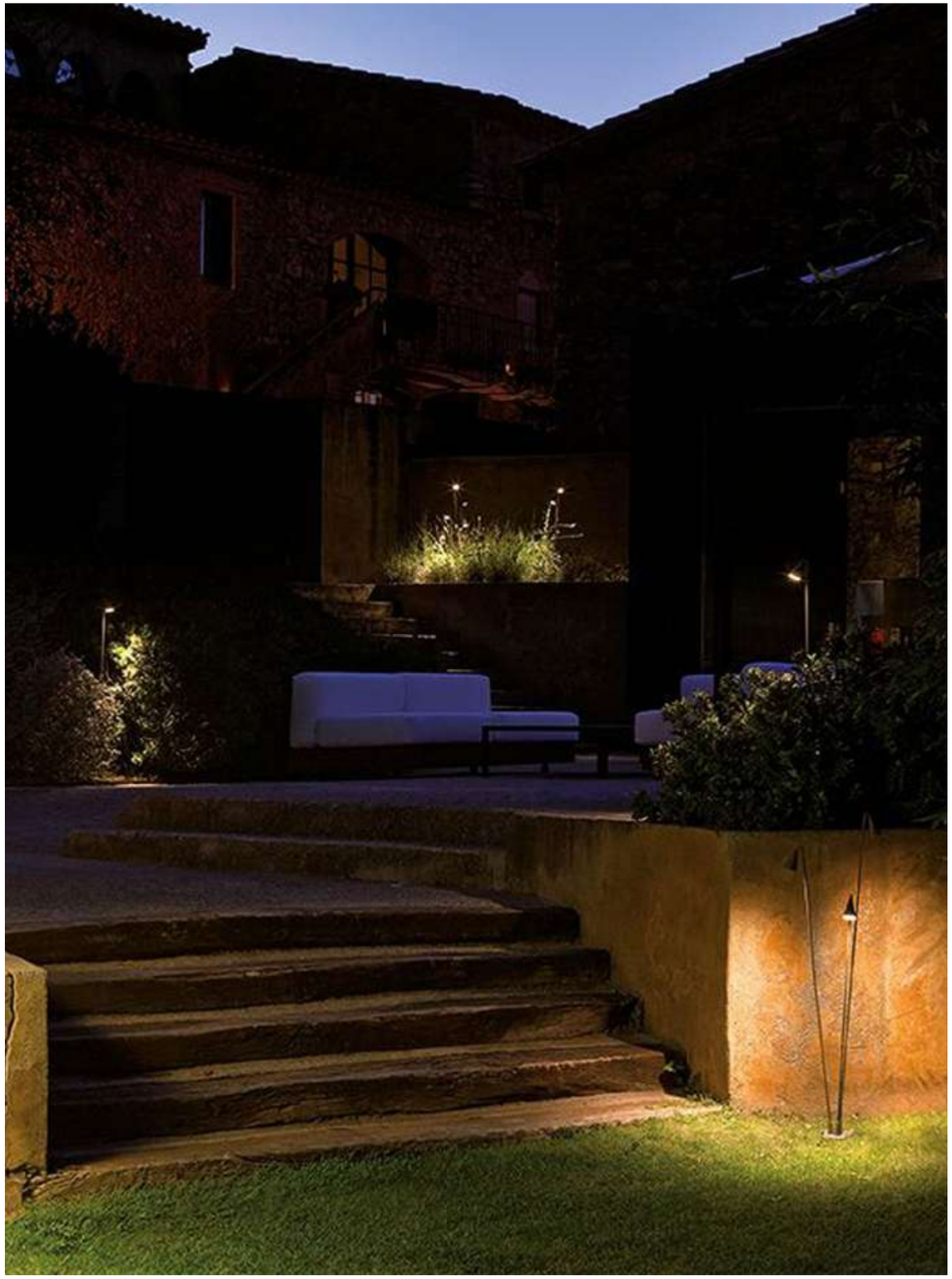


ELZA-3



ELZA-5



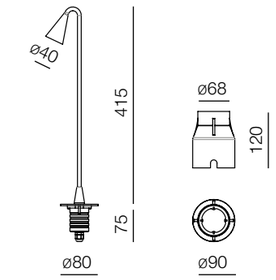






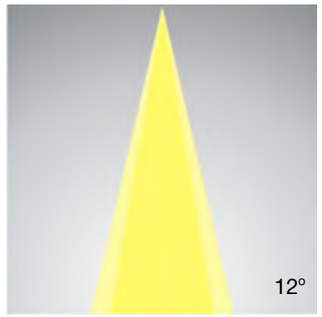
ELZA

ELZA 400

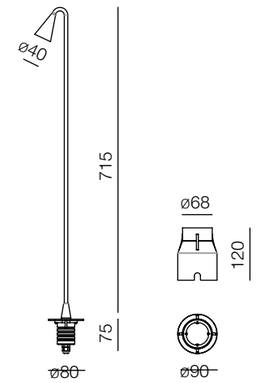


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,6W
SYSTEM POWER: 4W
LUMEN OUTPUT: 145lm
INPUT: 24V DC 50\60Hz, 220-240V 50\60Hz

627-DGR4 627-DGR4VD

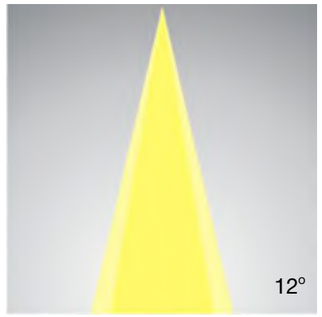


ELZA 700

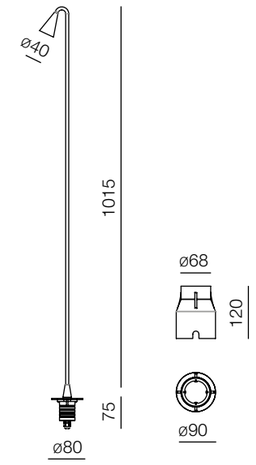


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,6W
SYSTEM POWER: 4W
LUMEN OUTPUT: 145lm
INPUT: 24V DC 50\60Hz, 220-240V 50\60Hz

628-DGR4 628-DGR4VD

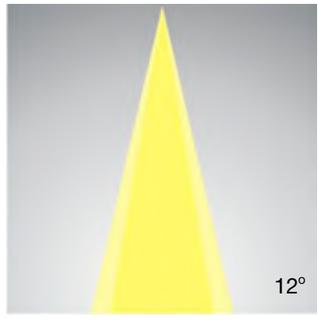


ELZA 1000

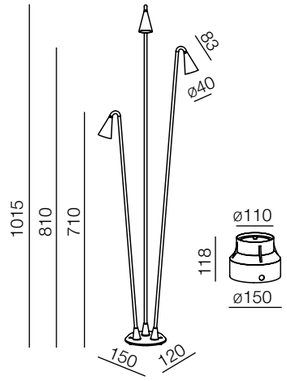


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 2,6W
SYSTEM POWER: 4W
LUMEN OUTPUT: 145lm
INPUT: 24V DC 50\60Hz, 220-240V 50\60Hz

629-DGR4 629-DGR4VD

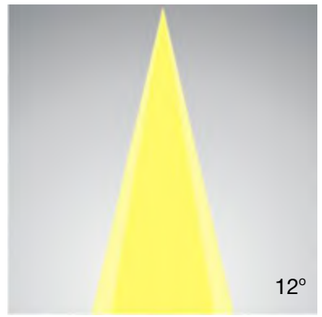


ELZA-3

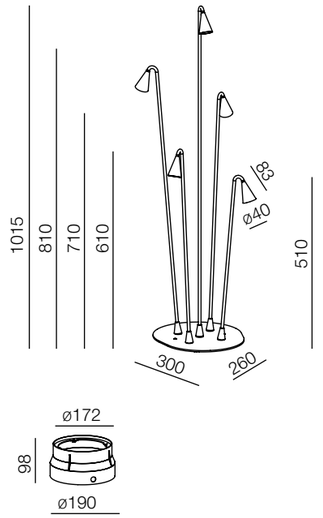


MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 3x2,6W
SYSTEM POWER: 12W
LUMEN OUTPUT: 435lm
INPUT: 24V DC 50\60Hz, 220-240V 50\60Hz

630-DGR12 630-DGR12VD

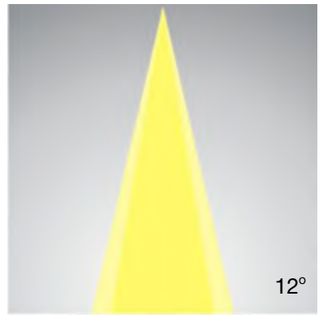


ELZA-5



MATERIAL HOUSING: aluminium
LED COLOR: 3000K
CRI: 90
LED POWER: 5x2,6W
SYSTEM POWER: 20W
LUMEN OUTPUT: 725lm
INPUT: 24V DC 50\60Hz, 220-240V 50\60Hz

630-GR20 630-GR20VD

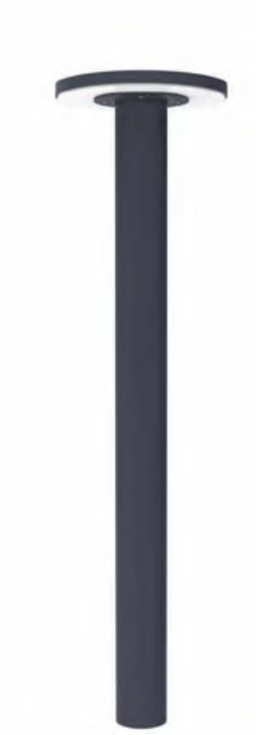


FLORA

Stunning idea of exterior bollard collection with aureole lighting effect. Two sizs are availbale for choice.



FLORA 400

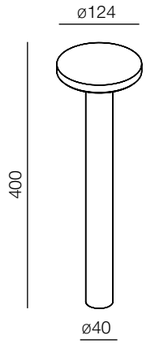


FLORA 700



FLORA

FLORA 400

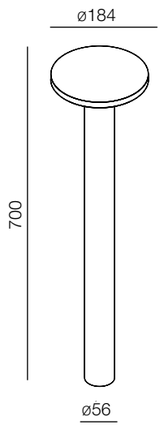


MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K, 6000K
LIGHT SOURCE: LED
SYSTEM POWER: 8W 700mA
INPUT: 220-230V 50\60Hz

621-W8 621-B8 621-DGR8



FLORA 700



MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K, 6000K
LIGHT SOURCE: LED
SYSTEM POWER: 15W 700mA
INPUT: 220-230V 50\60Hz

621-W15 621-B15 621-DGR15

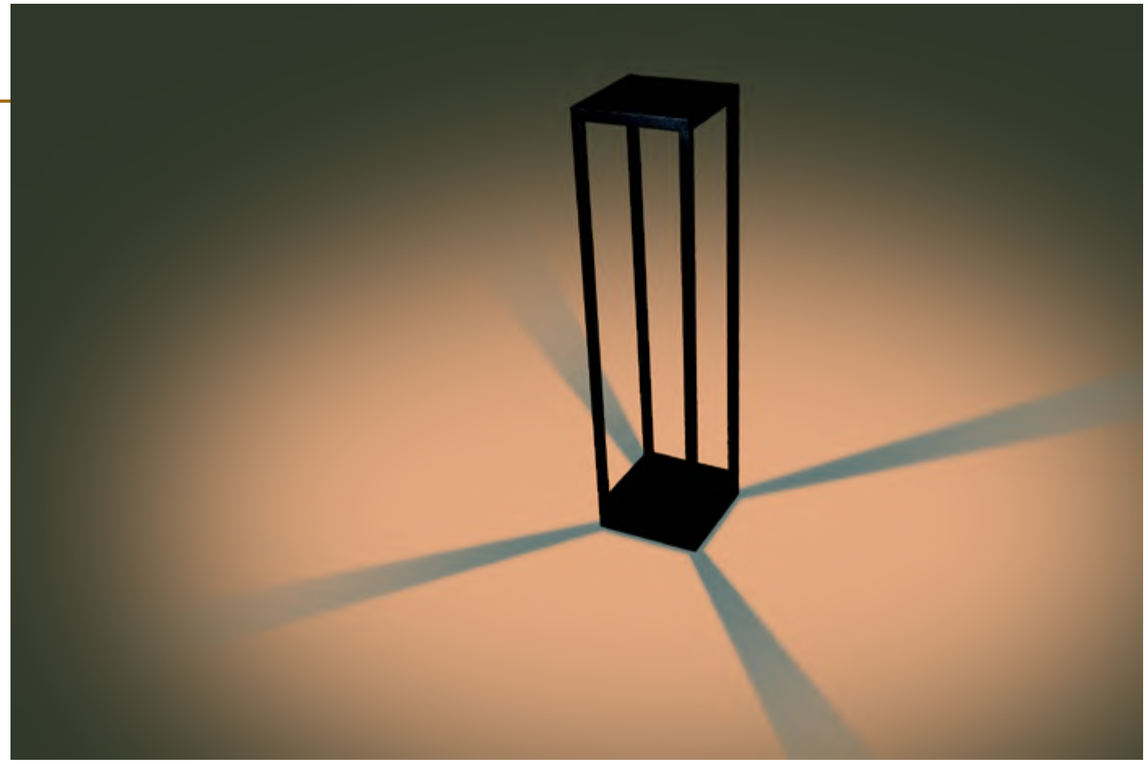


MIRAGE

MIRAGE is the most enigmatic collection in UNI LUCE portfolio. Thanks to special design, MIRAGE provides amazing lighting effect in the landscapes. 3 heights are available for choice as long as DIM and non DIM options.



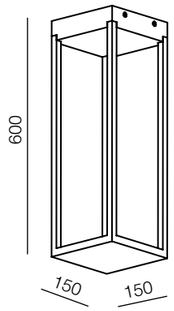
MIRAGE 450





MIRAGE

MIRAGE 450

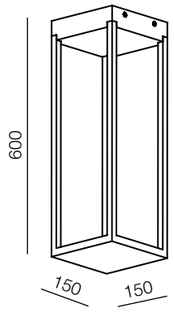


MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W 500mA
LUMEN OUTPUT: 1173lm
INPUT: 220-240V 50\60Hz



648-W10 648-B10 648-GR10 648-DGR10

MIRAGE 600

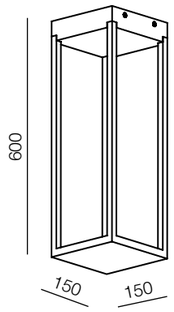


MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W 500mA
LUMEN OUTPUT: 1173lm
INPUT: 220-240V 50\60Hz



649-W9 649-B9 649-GR9 649-DGR9

MIRAGE 750



MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
CRI: 80
LED POWER: 8,9W
SYSTEM POWER: 10W 500mA
LUMEN OUTPUT: 1173lm
INPUT: 220-240V 50\60Hz



650-W9 650-B9 650-GR9 650-DGR9

MONTURE

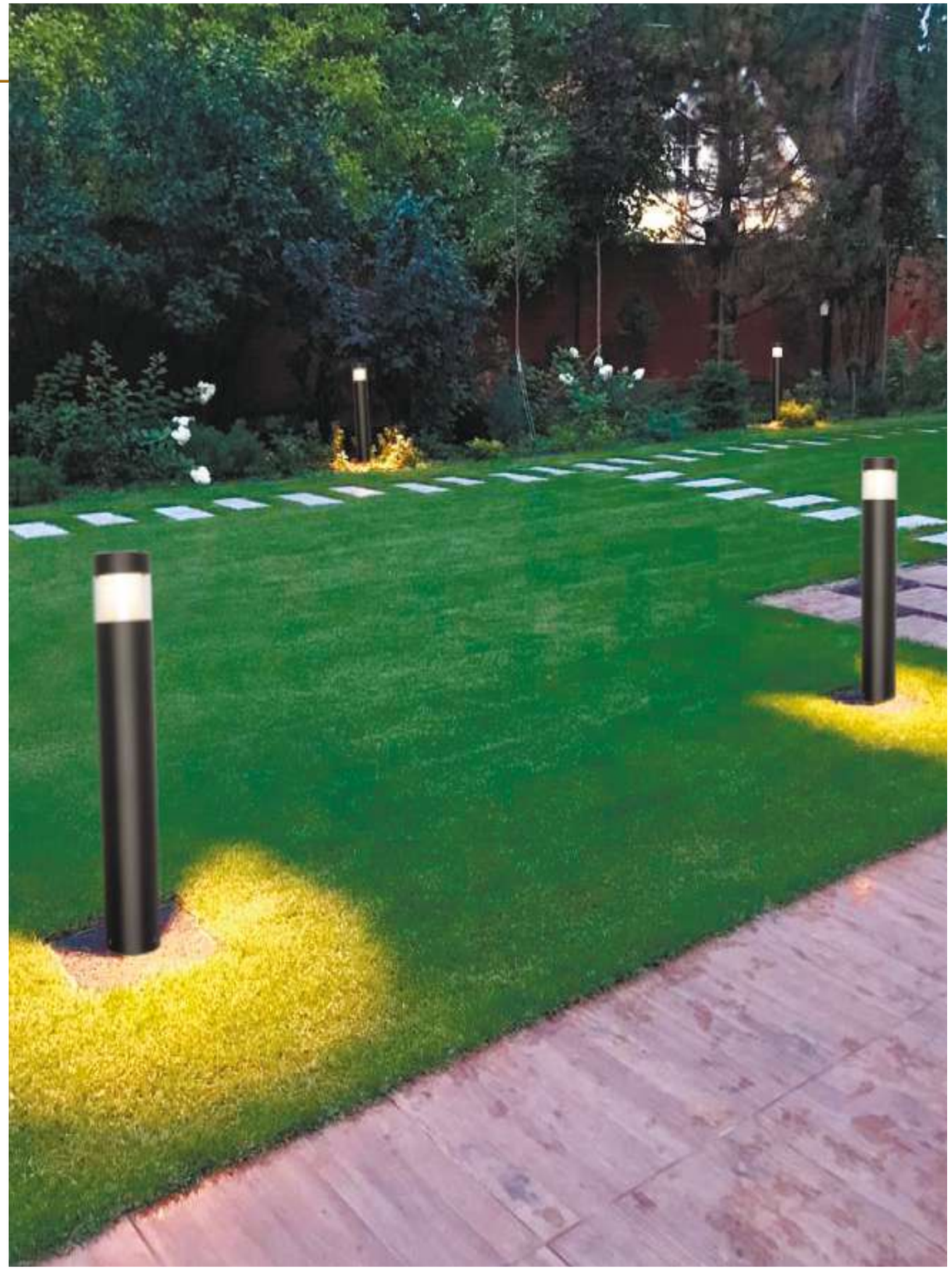
The unique design of this bollard and the positioning of the 6W power LED results in maximum beam spread and a powerful play of light, providing an expressive and architectural touch to your project. The MONTURE can be installed on any hard surface. 2 versions: standard and side version are available for choice. Both are available in 3 heights, in both black, alu grey and dark grey.



MONTURE 550

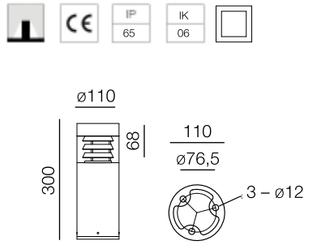


MONTURE SIDE 550



MONTURE

MONTURE 300



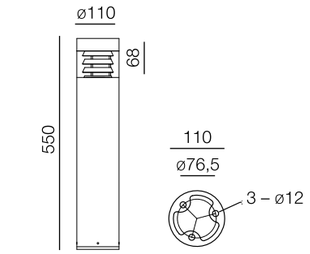
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

471-B8 471-GR8 471-DGR8

DIM options:

TRIAC 1-10V DALI PWM

MONTURE 550



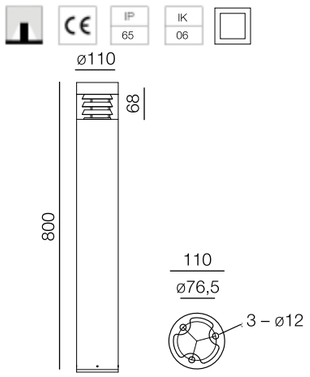
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

472-B8 472-GR8 472-DGR8

DIM options:

TRIAC 1-10V DALI PWM

MONTURE 800



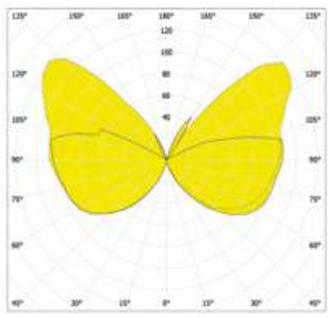
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

473-B8 473-GR8 473-DGR8

DIM options:

TRIAC 1-10V DALI PWM

Recommended beam angle



Standard base

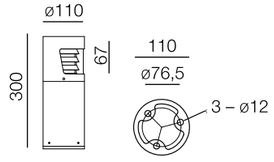


Flange base



*Flange base is optional accessory, to be ordered separately.
Standard base should be removed before flange base installation.

MONTURE SIDE 300



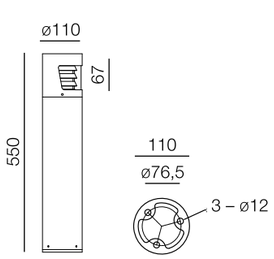
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

474-B8 474-GR8 474-DGR8

DIM options:

TRIAC 1-10V DALI PWM

MONTURE SIDE 550



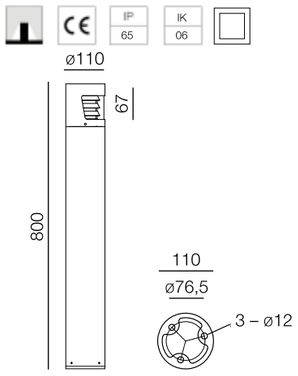
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

475-B8 475-GR8 475-DGR8

DIM options:

TRIAC 1-10V DALI PWM

MONTURE SIDE 800



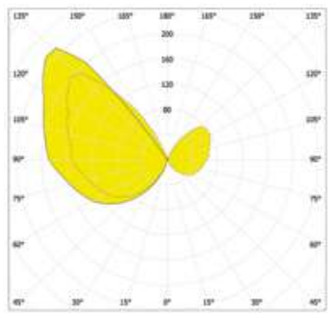
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

476-B8 476-GR8 476-DGR8

DIM options:

TRIAC 1-10V DALI PWM

Recommended beam angle





*Flange base is optional accessory, to be ordered separately.
Standard base should be removed before flange base installation.

PAULE

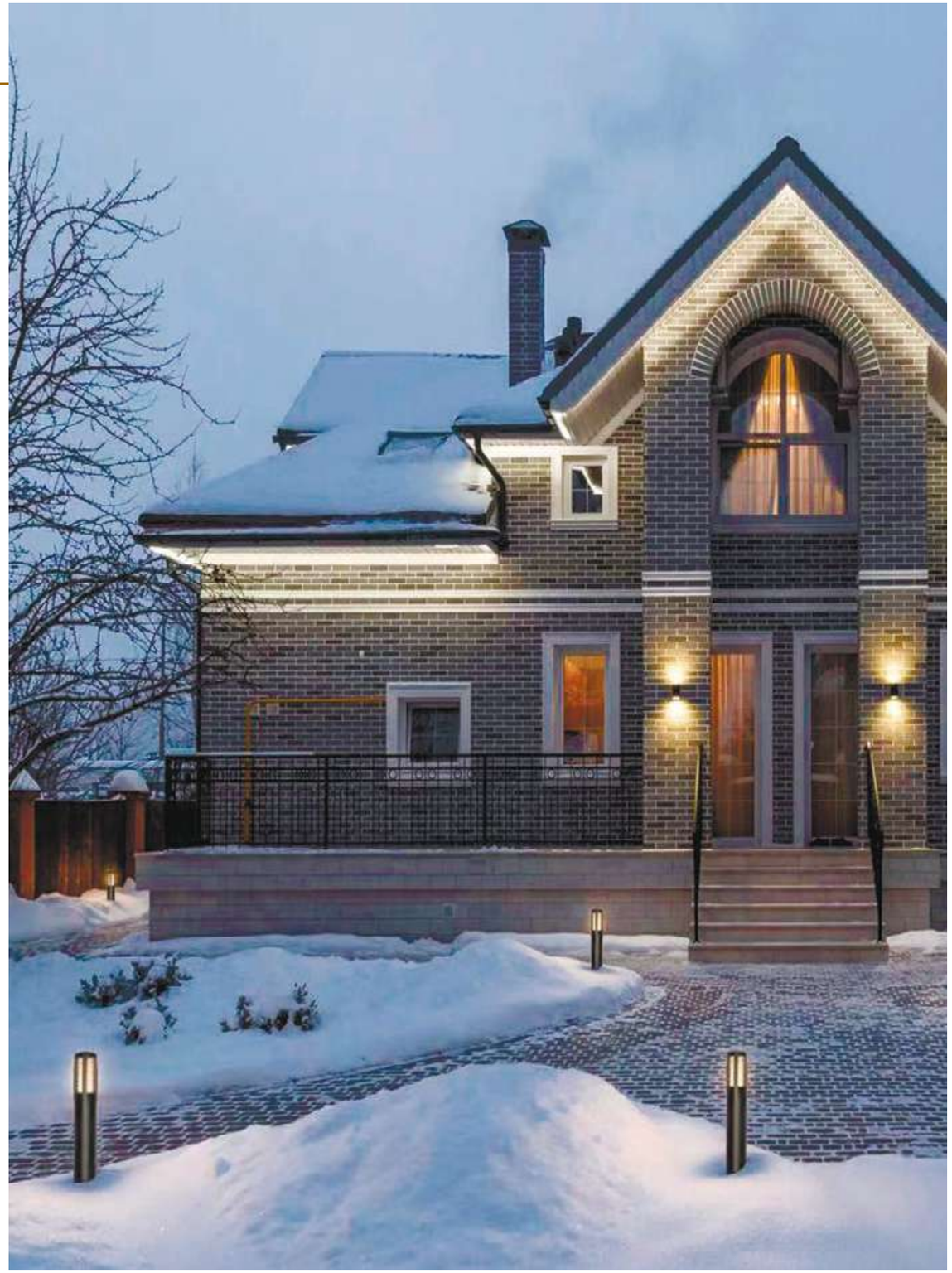
PAULE combines design and functionality. The result is a pleasant, soft light that poses no risk of dazzling. The large and more robust model fits in perfectly around office buildings, public buildings, hotels and grand houses. PAULE comes in different colours, including black, dark and sanded light grey.



PAULE 300



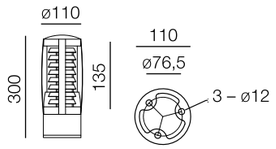
PAULE 800



PAULE

PAULE 300

IP 65 | IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

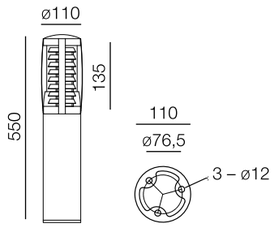
414-B8 414-GR8 414-DGR8

DIM options:

TRIAC 1-10V DALI PWM

PAULE 550

IP 65 | IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

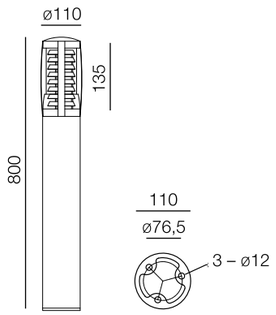
415-B8 415-GR8 415-DGR8

DIM options:

TRIAC 1-10V DALI PWM

PAULE 800

IP 65 | IK 06



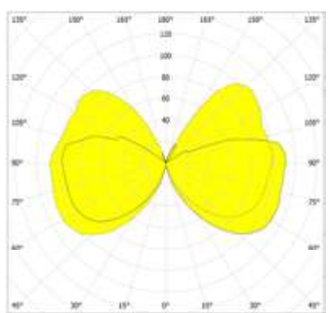
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3535
SYSTEM POWER: 8W
INPUT: 120-240V 50\60Hz

416-B8 416-GR8 416-DGR8

DIM options:

TRIAC 1-10V DALI PWM

Recommended beam angle



Standard base



Flange base



*Flange base is optional accessory, to be ordered separately.
Standard base should be removed before flange base installation.



PEYOTE

The PEYOTE is characterized by a circular uniformed lighting effect. This outdoor lighting solution is available in 3 sizes, both resulting in a pleasant, soft light surrounding the fixture. This model comes in black, light sanded or dark grey colors.



PEYOTE 300



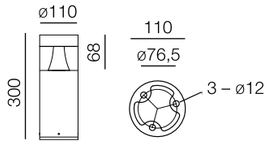
PEYOTE 550



PEYOTE

PEYOTE 300

IP 65 | IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3030
SYSTEM POWER: 5W
INPUT: 120-240V 50\60Hz

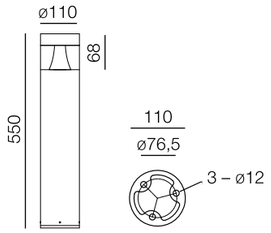
407-B5 407-GR5 407-DGR5

DIM options:

TRIAC | 1-10V | DALI | PWM

PEYOTE 550

IP 65 | IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3030
SYSTEM POWER: 5W
INPUT: 120-240V 50\60Hz

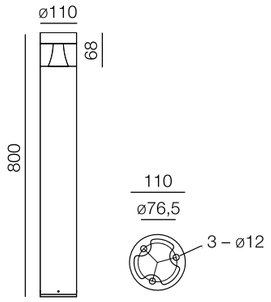
408-B5 408-GR5 408-DGR5

DIM options:

TRIAC | 1-10V | DALI | PWM

PEYOTE 800

IP 65 | IK 06



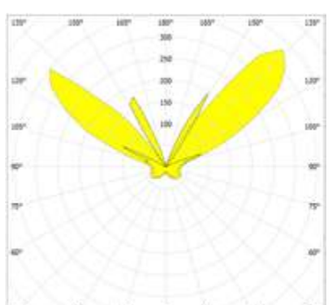
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: PMMA
LED COLOR: 3000K, 6000K
LIGHT SOURCE: SMD3030
SYSTEM POWER: 5W
INPUT: 120-240V 50\60Hz

409-B5 409-GR5 409-DGR5

DIM options:

TRIAC | 1-10V | DALI | PWM

Recommended beam angle



Standard base



Flange base



*Flange base is optional accessory, to be ordered separately.
Standard base should be removed before flange base installation.



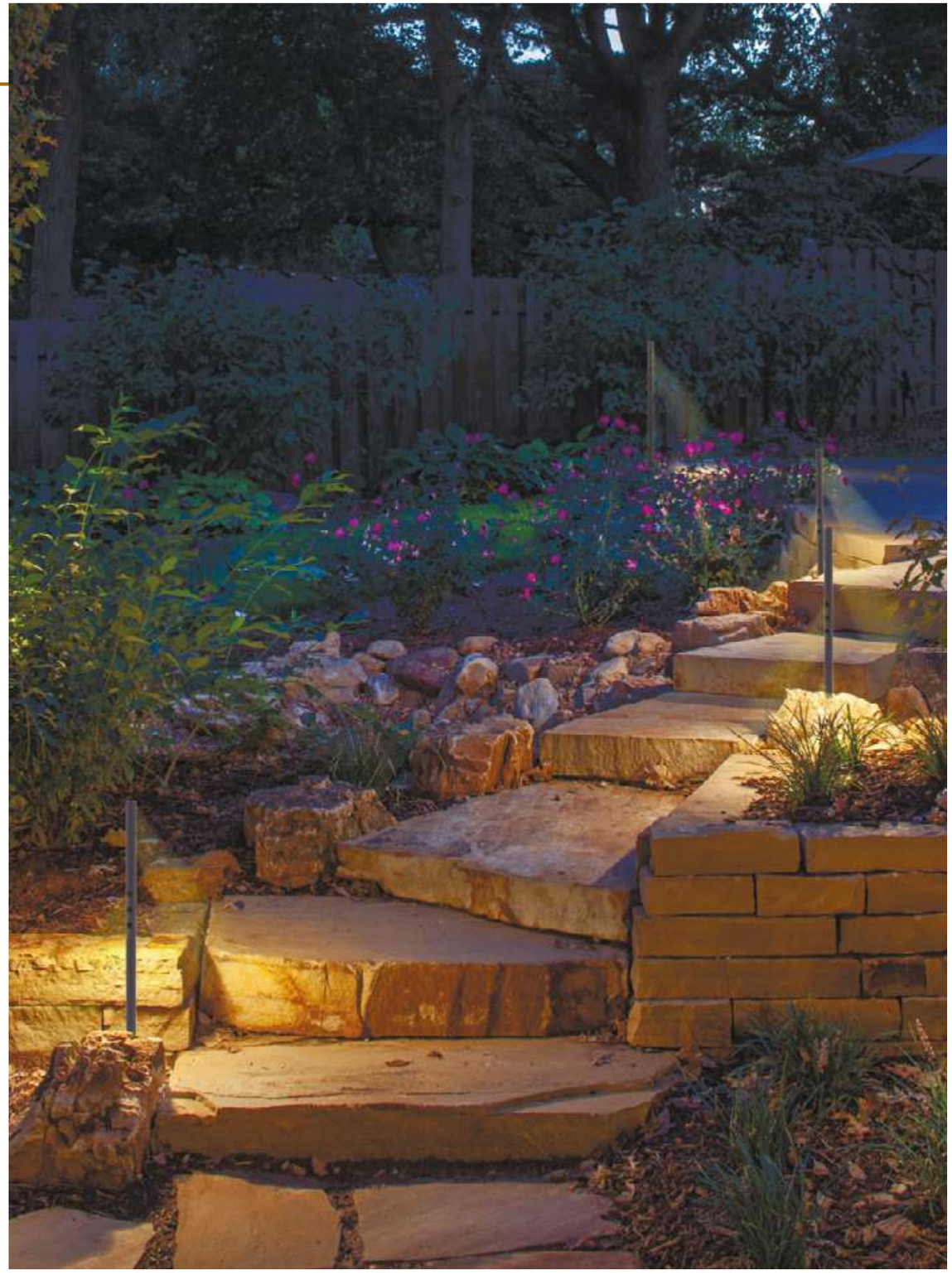
POST

Thanks to wide beam angle, POST provides uniform lighting effect for the environment. Hidden lighting source creates anti-glare effect. The POST is presented in 2 dimensions: 6W and 12W. 12W is providing both sides lighting. The POST is installed in the gardens alongside the paths, nearby entrances.



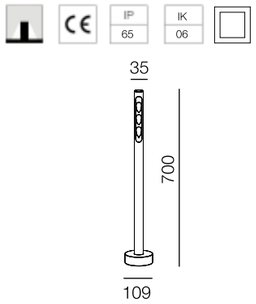
POST 700

POST 900



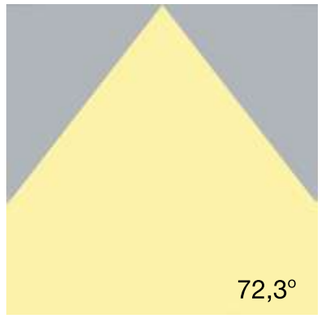
POST

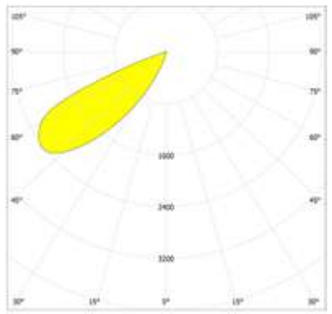
POST 700



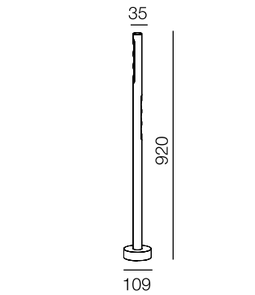
MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
SYSTEM POWER: 6,3W
LUMEN OUTPUT: 425lm
INPUT: 230V

389-B6 389-GR6 389-DGR6



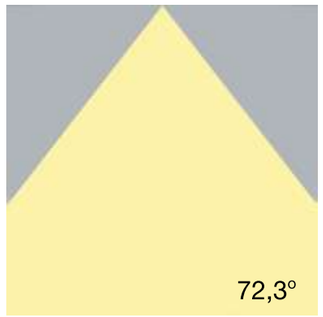


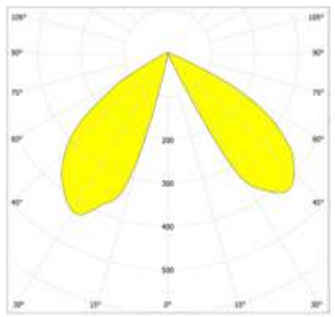
POST 900



MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
SYSTEM POWER: 12W
LUMEN OUTPUT: 950lm
INPUT: 230V

389-B12 389-GR12 389-DGR12





SOFT

With SOFT, UNI LUCE offers a highly original interpretation of an archetypical concept: a light source that is contained within the framing of a 3D rectangular or circular shape. The SOFT is available in indoor and outdoor versions, as a ground, wall or ceiling fixture. The series integrates beautifully in both country-classic and contemporary homes, and is suitable for hotels and public buildings as well. The SOFT not only breathes new life into a classic concept, it also adds a detailed element of refinement. The sharply profiled framing in aluminium is utterly devoid of welding seams.



SOFT POLE 450



SOFT POLE 750

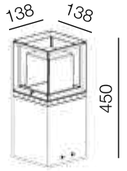






SOFT

SOFT POLE 450



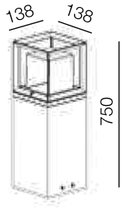
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: Glass
LED COLOR: 3000K
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 840lm
INPUT: 220-240V 50\60Hz

352-B-8 352-GR-8

DIM options:

TRIAC DIM to WARM

SOFT POLE 750



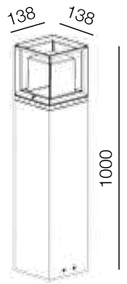
MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: Glass
LED COLOR: 3000K
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 840lm
INPUT: 220-240V 50\60Hz

479-B-8 479-GR-8

DIM options:

TRIAC DIM to WARM

SOFT POLE 1000



MATERIAL HOUSING: die-casting powder coating aluminum
MATERIAL REFLECTOR: Glass
LED COLOR: 3000K
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 840lm
INPUT: 220-240V 50\60Hz

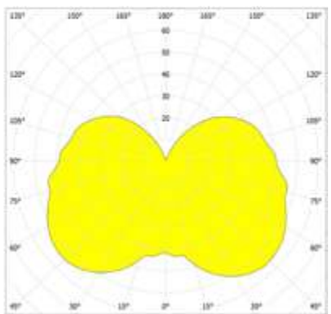
480-B-8 480-GR-8

DIM options:

TRIAC DIM to WARM

Recommended beam angle







SIDE

Brand new unique idea of bollards for the best landscapes. The SIDE has three main sizes, 300mm, 600mm and 800mm.



SIDE 300



SIDE 600

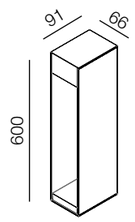






SIDE

SIDE 300

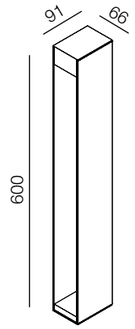


MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 15W 700mA
INPUT: 220-230V 50\60Hz

616-W15 616-B15 616-DGR15



SIDE 600

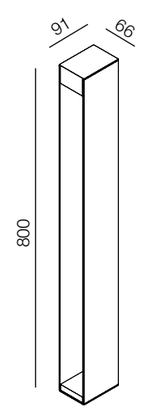


MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 15W 700mA
INPUT: 220-230V 50\60Hz

617-W15 617-B15 617-DGR15



SIDE 800



MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 15W 700mA
INPUT: 220-230V 50\60Hz

618-W15 618-B15 618-DGR15





ZOYA

Extremely flat bollard collection with asymetric light for the best landscapes. Two heights are available for choice, 300mm and 600mm. Both sizes have one side and double sided lighting.



ZOYA 300

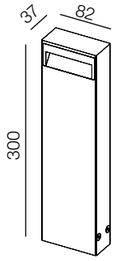


ZOYA 600



ZOYA

ZOYA 300

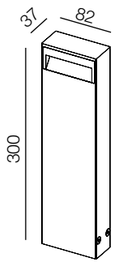


MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 5W 350mA
INPUT: 220-230V 50\60Hz

619-W5 619-B5 619-DGR5

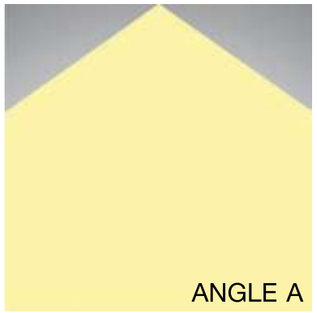


ZOYA-2 300

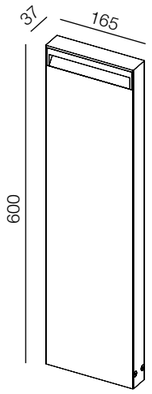


MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 10W 350mA
INPUT: 220-230V 50\60Hz

620-W10 620-B10 620-DGR10



ZOYA 600

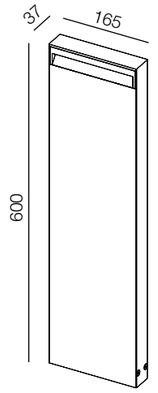


MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 10W 350mA
INPUT: 220-230V 50\60Hz

619-W10 619-B10 619-DGR10



ZOYA-2 600



MATERIAL HOUSING: die-casting powder coating aluminium
LED COLOR: 3000K, 6000K
LED POWER: LED
SYSTEM POWER: 20W 350mA
INPUT: 220-230V 50\60Hz

620-W20 620-B20 620-DGR20



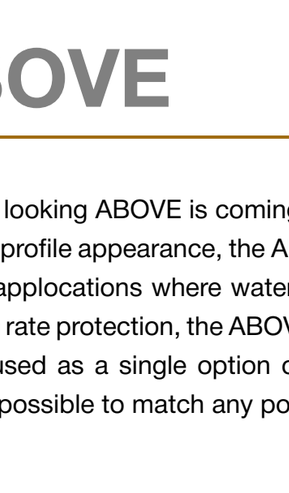
www.uniluce.it

CEILING
SURFACE

- EXTERIOR LAMPS

ABOVE

Classical looking ABOVE is coming in two versions 200 mm and 300mm. Despite of its low profile appearance, the ABOVE excels in light output and quality, ideal for outdoor applocations where water and dust protection is required. Thanks to its IP65 high rate protection, the ABOVE can be used in many possuble environments. Can be used as a single option or in a group. Wide range of colors for choice makes it possible to match any possible interior.



ABOVE 200



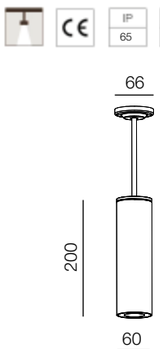
ABOVE 300



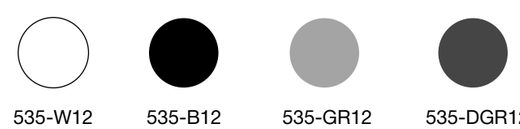


ABOVE

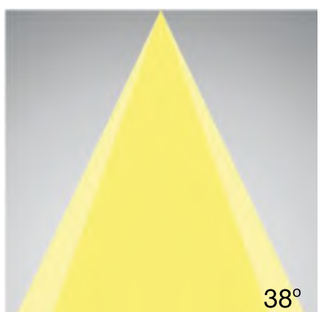
ABOVE 200

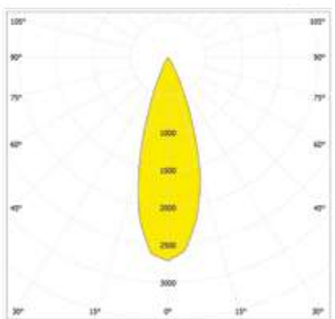


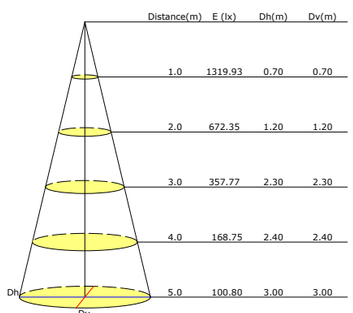
MATERIAL HOUSING: die casting powder coating aluminium
GLASS: tempered glass, T=3cm
LED COLOR: 3000K
CRI: 80
LED POWER: 10W
SYSTEM POWER: 12W
LUMEN OUTPUT: 640lm (6000K), 594lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz



535-W12 535-B12 535-GR12 535-DGR12





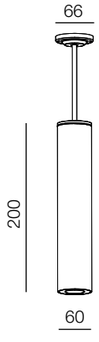


Beam Angle options:



15° 24°

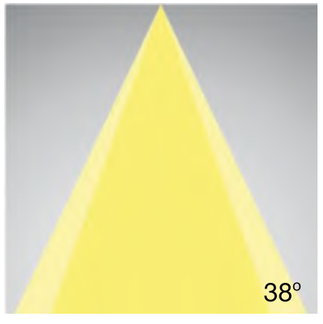
ABOVE 300

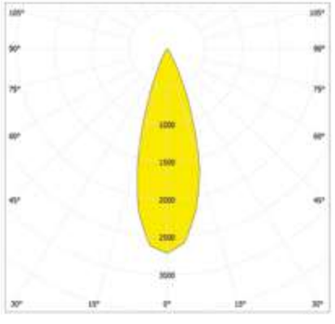


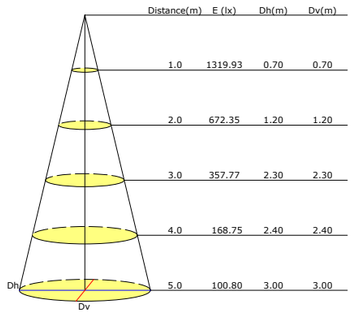
MATERIAL HOUSING: die casting powder coating aluminium
GLASS: tempered glass, T=3cm
LED COLOR: 3000K
CRI: 80
LED POWER: 10W
SYSTEM POWER: 12W
LUMEN OUTPUT: 640lm (6000K), 594lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz



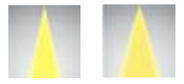
535-W12LO 535-B12LO 535-GR12LO 535-DGR12LO







Beam Angle options:



15° 24°

KRAFT

The new range of exterior ceiling surface mounted is presented by KRAFT collection. Thanks to different optics solution, KRAFT can be used as a floodlight with wide beam angle, super narrow beam is recommended to use for special accent solutions, honeycomb, in its turn, creates special lighting patterns, providing special lighting effect.

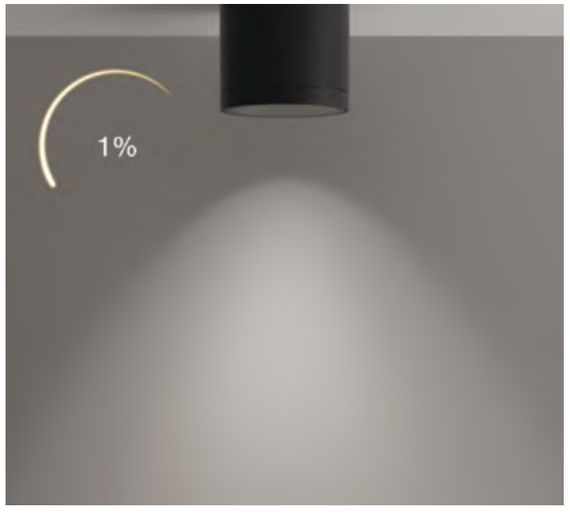


KRAFT 26





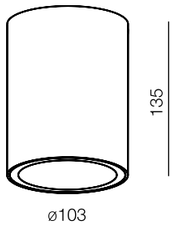




KRAFT

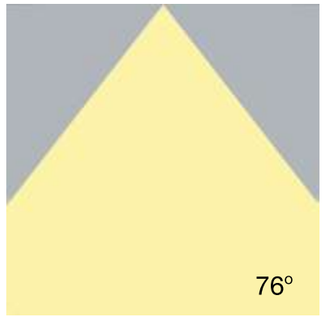
KRAFT 13 FLOODLIGHT

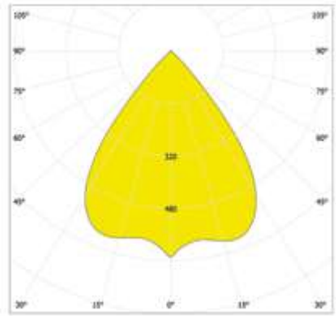
IP 65 IK 06



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 13W
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

462-W13 462-B13 462-GR13 462-DGR13



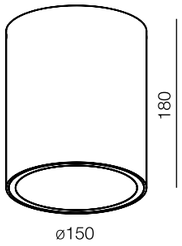


DIM options:

TRIAC 1-10V DALI

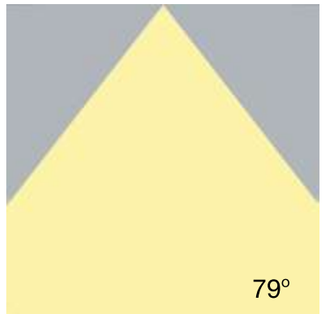
KRAFT 26 FLOODLIGHT

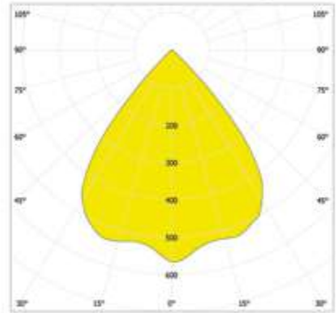
IP 65 IK 06



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 26W
LUMEN OUTPUT: 2881lm
INPUT: 220-240V 50\60Hz

462-W26 462-B26 462-GR26 462-DGR26



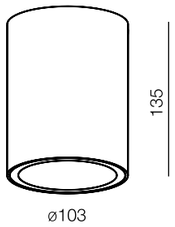


DIM options:

TRIAC 1-10V DALI

KRAFT 13 HONEYCOMB

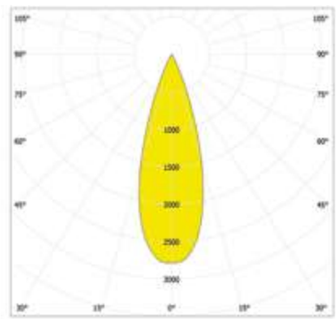
IP 65 IK 06



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 13W
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

463-W13 463-B13 463-GR13 463-DGR13





Beam Angle options:

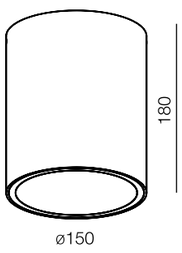
9° 13° 43°

DIM options:

TRIAC 1-10V DALI

KRAFT 26 HONEYCOMB

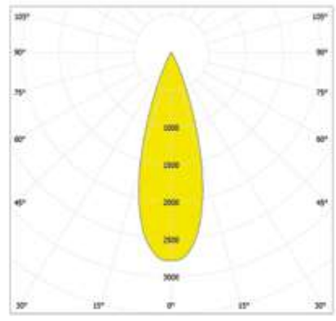
IP 65 IK 06



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 26W
LUMEN OUTPUT: 2881lm
INPUT: 220-240V 50\60Hz

463-W26 463-B26 463-GR26 463-DGR26





Beam Angle options:

17° 38°

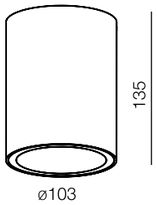
DIM options:

TRIAC 1-10V DALI

KRAFT

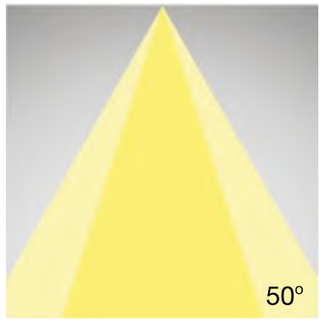
KRAFT 13 ACCENT

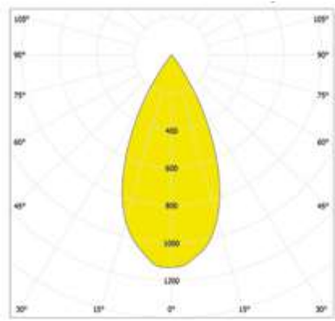
IP 65 IK 06



LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 13W
LUMEN OUTPUT: 1425lm
INPUT: 220-240V 50\60Hz

464-W13 464-B13 464-GR13 464-DGR13





Beam Angle options:

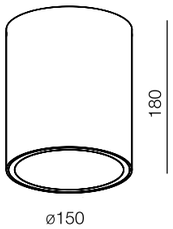


DIM options:



KRAFT 26 ACCENT

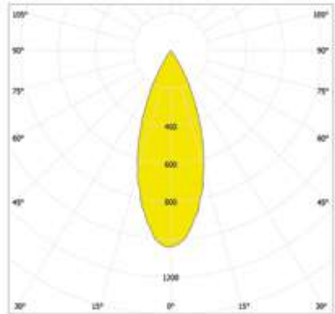
IP 65 IK 06



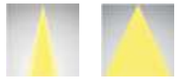
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 26W
LUMEN OUTPUT: 2881lm
INPUT: 220-240V 50\60Hz

464-W26 464-B26 464-GR26 464-DGR26





Beam Angle options:

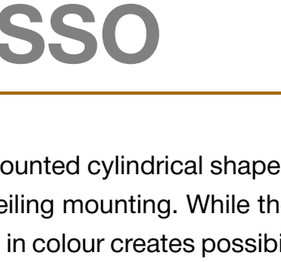


DIM options:



NESSO

Surface mounted cylindrical shaped down light with IP65 is the best choice for the outdoor ceiling mounting. While the deeper recessed LED chip reduces the glare, the choice in colour creates possibilities for playful and attractive lighting solutions. The NESSO family is presented by 2 dimensions: NESSO S and NESSO M.



NESSO S



NESSO M



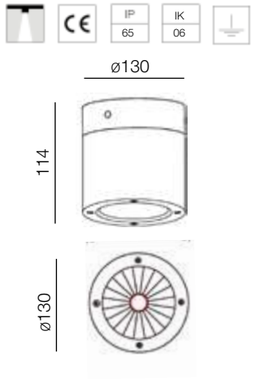






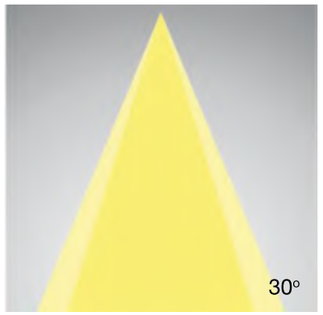
NESSO

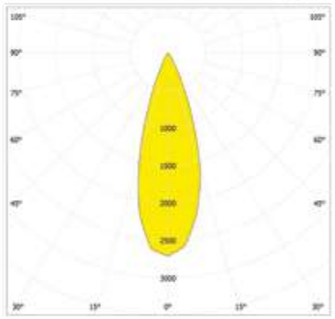
NESSO S

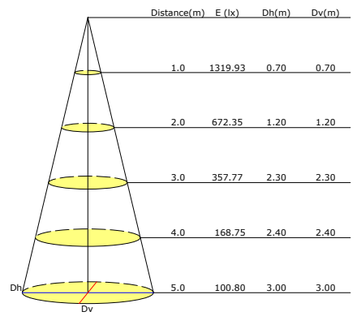


MATERIAL HOUSING: extruded aluminium alloy
LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 11W
LUMEN OUTPUT: 896lm (6000K), 850lm (3000K)
INPUT: 220-240V 50\60Hz

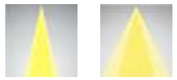
589-W11 589-B11 589-GR11 589-DGR11



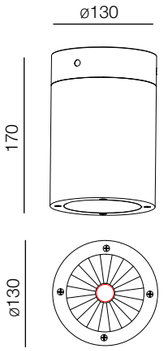




Beam Angle options:

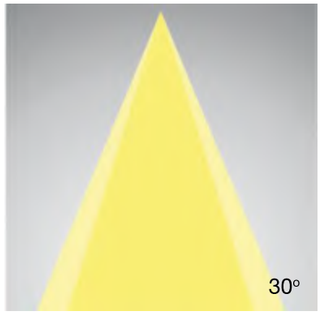


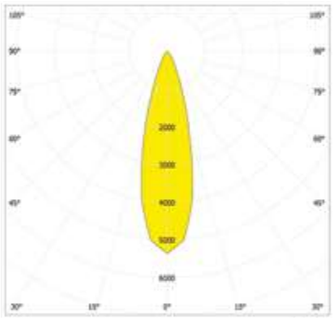
NESSO M

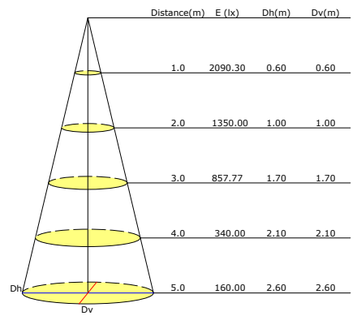


MATERIAL HOUSING: extruded aluminium alloy
LED COLOR: 3000K
CRI: 80
LED POWER: 18W
SYSTEM POWER: 21W
LUMEN OUTPUT: 2400lm (6000K), 2105lm (3000K)
INPUT: 220-240V 50\60Hz

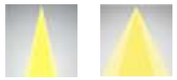
589-W21 589-B21 589-GR21 589-DGR21







Beam Angle options:



OLMO

OLMO collection presents in surface mounted and recessed versions for choice. Both options have the same wave-shaped front plate that makes stunning light effect for both interior and exterior ares.



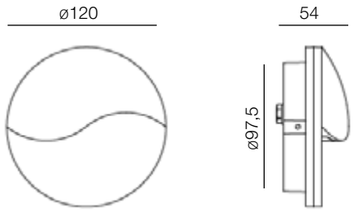
OLMO



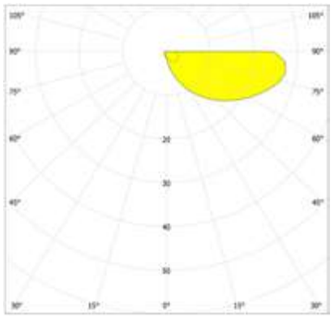
OLMO

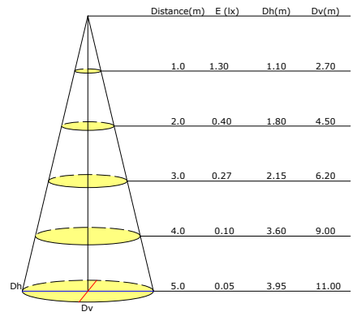
OLMO

IP 65 IK 06



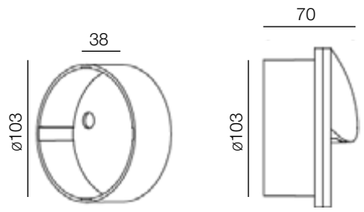
MATERIAL HOUSING: die-casting powder coating aluminum
LIGHT WINDOW: PC T=6mm
LED COLOR: 3000K
CRI: 80
LED POWER: 3W
SYSTEM POWER: 4W
LUMEN OUTPUT: 36lm
INPUT: 220-240V 50\60Hz





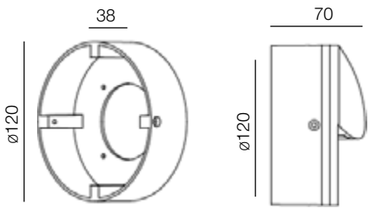
590-W4 590-B4 590-GR4 590-DGR4

SURFACE MOUNTING BOX



1158-W 1158-B

RECESSED MOUNTING BOX



1160-W 1160-B

TALO

TALO is a tiny wall lamp with adjustable head is designed specially to create unique lighting effects for the landscrape. Best choice for the auxiliary enlighting. The TALO family is presented in 2 versions: downlight and up&down. Both lamps can appear in different colors for choice.



TALO



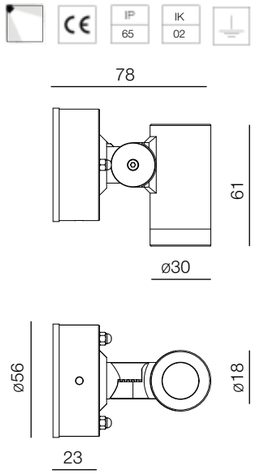
TALO U&D





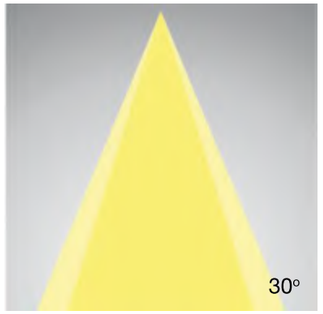


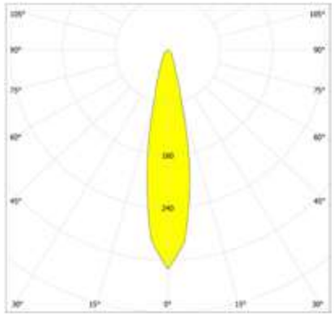
TALO

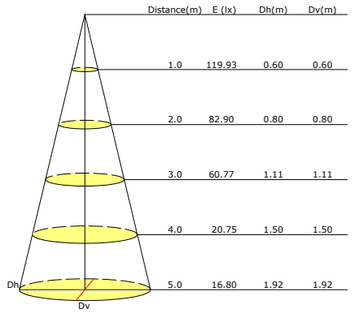


MATERIAL HOUSING: die-casting powder coating aluminum
PC COVER: PC T=3,5mm
LED COLOR: 3000K
CRI: 80
LED POWER: 1W
SYSTEM POWER: 1,5W
LUMEN OUTPUT: 100lm (6000K), 83lm (3000K)
INPUT: 24V DC

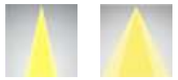
592-W2 592-B2 592-GR2 592-DGR2







Beam Angle options:



15° 40°

DIM options:



TALO U&D

MATERIAL HOUSING: die-casting powder coating aluminum
PC COVER: PC T=3,5mm
LED COLOR: 3000K
CRI: 80
LED POWER: 8W
SYSTEM POWER: 10,5W
LUMEN OUTPUT: 200lm (6000K), 166lm (3000K)
INPUT: 24V DC

592-W11 592-B11 592-GR11 592-DGR11

Beam Angle options:

15° 40°

DIM options:

VECTOR

Flexible, subtle, elegant and powerful: these are the keywords that describe the stunning wall lamp VECTOR perfectly. Despite its low profile appearance, VECTOR excels in light output and quality, ideal for walkway lighting or other landscape applications. VECTOR is easy and flexible to use thanks to the adjustable head, designed to provide optimal cooling and eliminate glare.



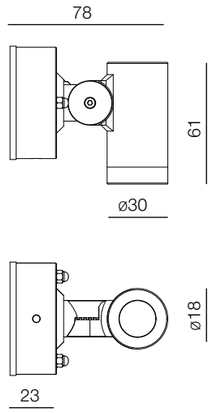
VECTOR U&D





VECTOR





MATERIAL HOUSING: die-casting powder coating aluminum
LED COLOR: 3000K
CRI: 80
LED POWER: 16W
SYSTEM POWER: 21W
LUMEN OUTPUT: 932lm (6000K), 845lm (3000K)
INPUT: 24V DC, 220-240V



593-W21 593-B21 593-GR21 593-DGR21

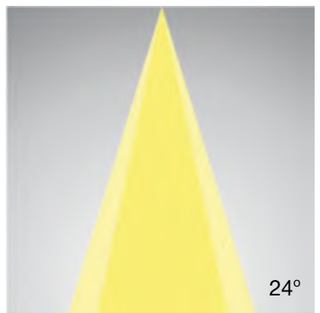
Beam Angle options:

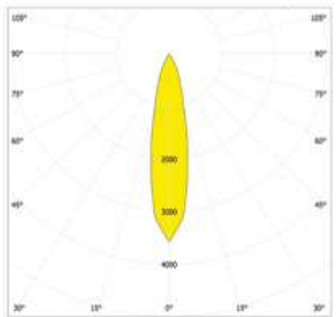


18° 38° 60°



Recommended beam angle





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	1400.00	0.50	0.50
2.0	885.00	0.8	0.8
3.0	570.00	1.10	1.10
4.0	222.75	1.60	1.60
5.0	106.80	1.90	1.90

Dh
Dv

www.uniluce.it

GARDEN
SPOT

• EXTERIOR LAMPS

LEVON

LEVON is a striking combination of elegance and flexibility, it allows the designer to meet the specific functional and aesthetic requirements of any project. LEVON is characterized by a pure, minimalist design that doesn’t overpower its environment, its multi-zone lighting requirements in a continuous and uniform design language. Thanks to different optics and sizes, LEVON enables both precise lighting and a combination of lighter and darker zones for an effective blend of landscape, social interaction and lighting. In addition, RGB version is available.





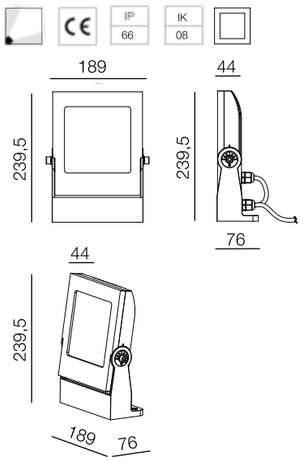
LEVON





LEVON

LEVON



MATERIAL HOUSING: die-casting powder coating aluminum
LIGHT WINDOW: Tempered glass, T=4mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 18W
LUMEN OUTPUT: 1373lm
INPUT: 24V DC, 220-240V 50\60Hz

417-B18 417-GR18 417-DGR18 417-B18VD 417-GR18VD 417-DGR18VD

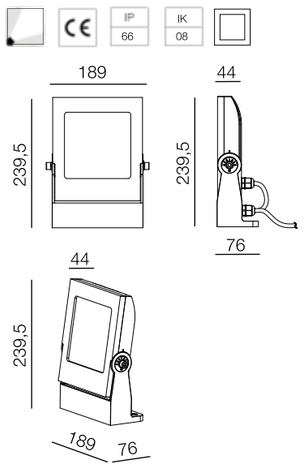
Beam Angle options:

30°

DIM options:

TRIAC 1-10V DALI PWM IP66

LEVON RGB



MATERIAL HOUSING: die-casting powder coating aluminum
LIGHT WINDOW: Tempered glass, T=4mm
LED COLOR: RGB
SYSTEM POWER: 34W RGB
LUMEN OUTPUT: 876lm
INPUT: 24V

417-B34RGB-VD 417-GR34RGB-VD 417-DGR34RGB-VD

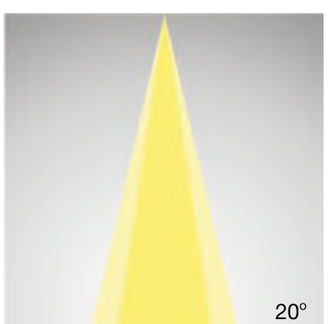
Beam Angle options:

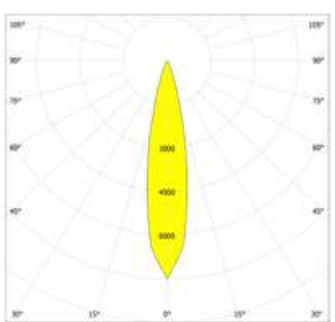
30°

DIM options:

TRIAC 1-10V DALI PWM RGB IP66

Recommended beam angle







MOPS

The floodlight MOPS is designed specially for landscape application. MOPS is the best choice for path illumination or garden light. MOPS comes in 2W, 4W, 6W, 12W and 26W. The smallest MOPS is available in stainless steel version. In its turn, 6W & 12W versions are available with extremely narrow beam angle for special accent lighting application.



MOPS 2



MOPS 6

Accessories:



1070



1071



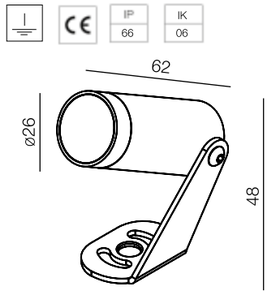
1072





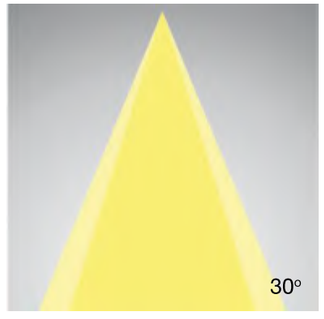
MOPS

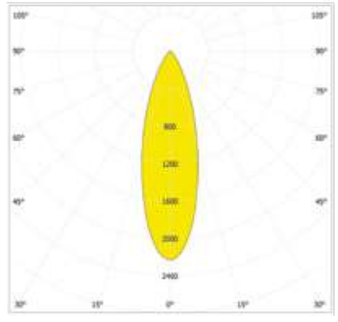
MOPS 2



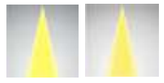
MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 2,2W DC24V
LUMEN OUTPUT: 180lm
INPUT: 24V DC

385-W2VD 385-B2VD 385-GR2VD 385-DGR2VD





Beam Angle options:



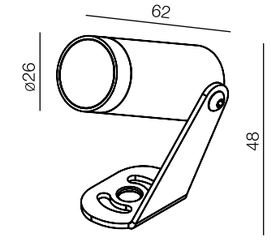
15° 18°

Accessories:



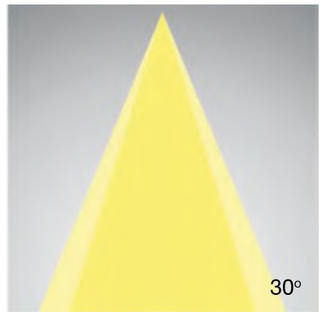
1072

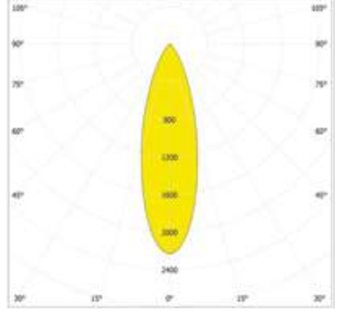
MOPS 2 S/S



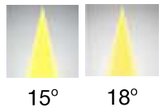
MATERIAL HOUSING: stainless steel
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 2,2W DC24V
LUMEN OUTPUT: 180lm
INPUT: 24V DC

387-SS2VD





Beam Angle options:



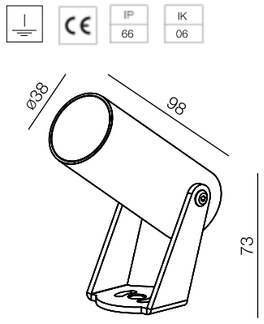
15° 18°

Accessories:



1072

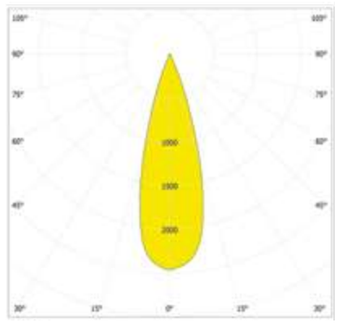
MOPS 4



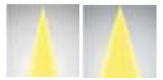
MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 4,2W DC24V
LUMEN OUTPUT: 374lm
INPUT: 24V DC

384-W4VD 384-B4VD 384-GR4VD 384-DGR4VD





Beam Angle options:



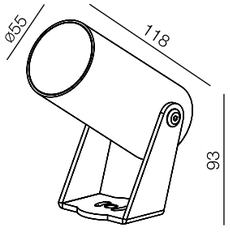
16° 23°

Accessories:



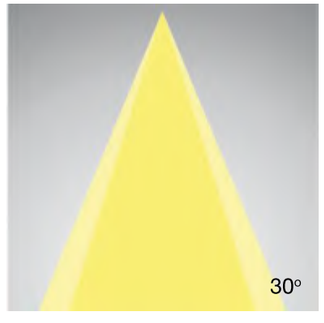
1072

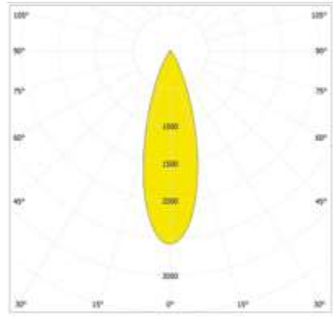
MOPS 6



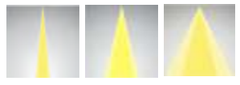
MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 6,2W DC24V
LUMEN OUTPUT: 657lm
INPUT: 220-240V 50\60Hz

384-W6 384-B6 384-GR6 384-DGR6





Beam Angle options:



7° 15° 43°

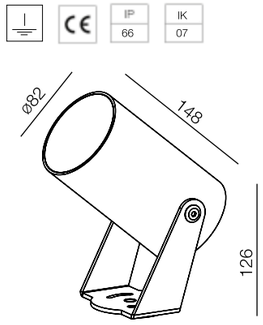
Accessories:



1072

MOPS

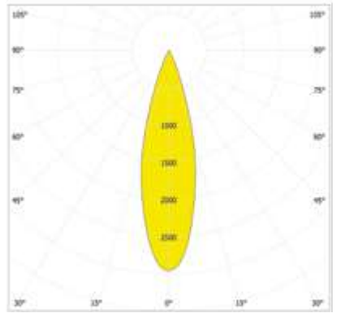
MOPS 13



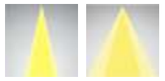
MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 12,6W
LUMEN OUTPUT: 1446lm
INPUT: 220-240V 50\60Hz

384-W13 384-B13 384-GR13 384-DGR13





Beam Angle options:



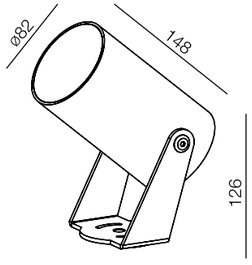
14° 45°

Accessories:



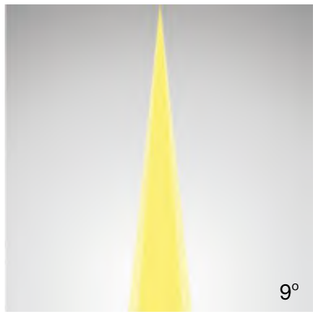
1072

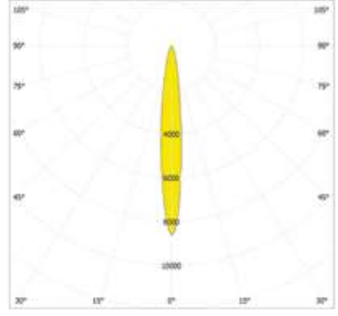
MOPS 9NB



MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 9W
LUMEN OUTPUT: 923lm
INPUT: 220-240V 50\60Hz

384-W9NB 384-B9NB 384-GR9NB 384-DGR9NB



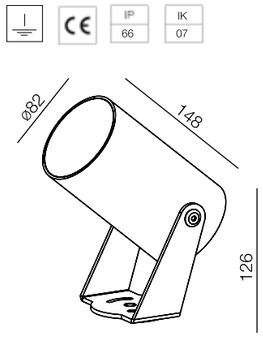


Accessories:



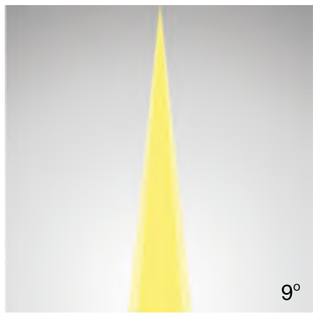
1072 1071 1070

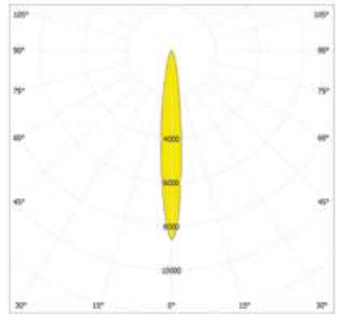
MOPS 13NB



MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 13W
LUMEN OUTPUT: 1023lm
INPUT: 220-240V 50\60Hz

384-B13NB 384-DGR13NB



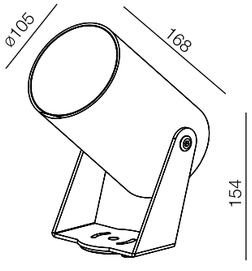


Accessories:



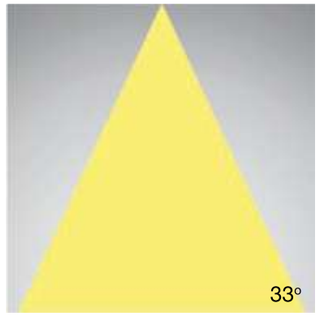
1072 1071 1070

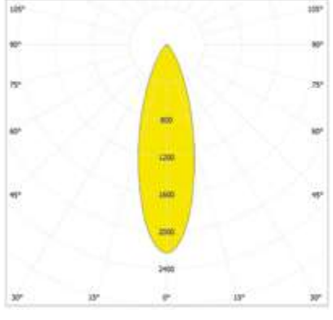
MOPS 26



MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 26W
LUMEN OUTPUT: 3192lm
INPUT: 220-240V 50\60Hz

384-W26 384-B26 384-GR26 384-DGR26





Beam Angle options:



19° 47°

Accessories:



1072 1071 1070

REO

REO is a brand new landscape spot light. It is easy to illuminate the garden path, or create lighting accents in the landscape. REO collection is presented by aluminum and stainless steel versions. Thanks to the variety of accessories, this miniature spot light can be installed in the earth or on the tree trunk.



REO 4



REO 9

Accessories:



1070



1071



1072









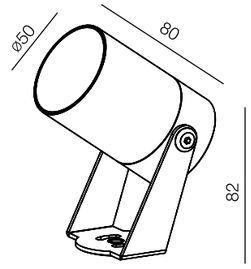




REO

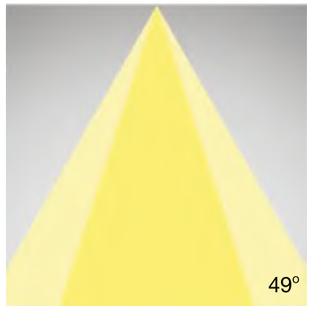
REO 4 S\S

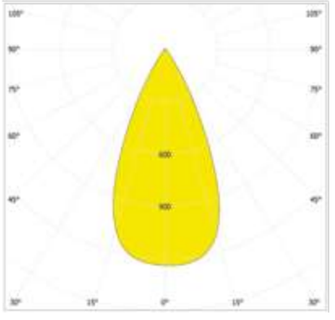
IP 66 · IK 06



MATERIAL HOUSING: 316 stainless steel
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 4,5W
LUMEN OUTPUT: 511lm
INPUT: 24V DC

386-SS4-VD





Beam Angle options:

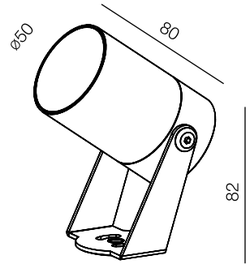
14° 24°

Accessories:

1072

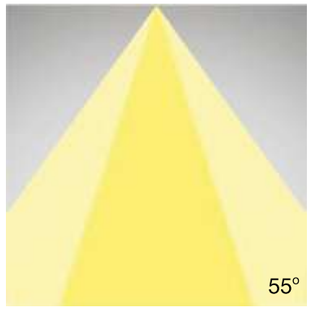
REO 6

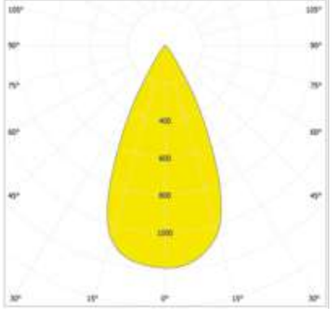
IP 66 · IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 6,3W
LUMEN OUTPUT: 657lm
INPUT: 24V DC

386-W6-VD · 386-B6-VD · 386-GR6-VD · 386-DGR6-VD





Beam Angle options:

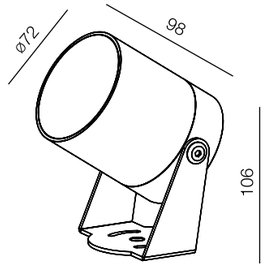
13° 28°

Accessories:

1072

REO 9 S\S

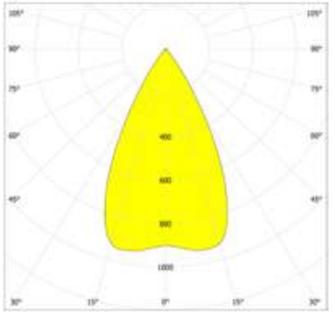
IP 66 · IK 06



MATERIAL HOUSING: 316 stainless steel
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 9W
LUMEN OUTPUT: 1150lm
INPUT: 24V DC, 220-240V 50\50Hz

386-SS9 · 386-SS9-VD





Beam Angle options:

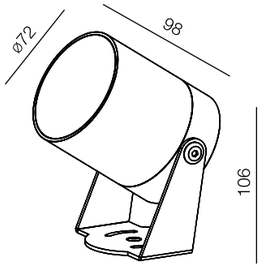
13° 28°

Accessories:

1072 1071 1070

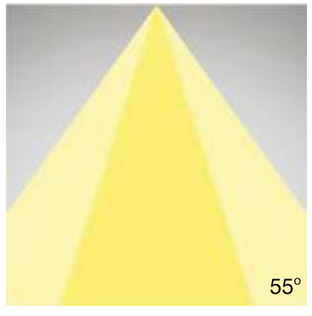
REO 9

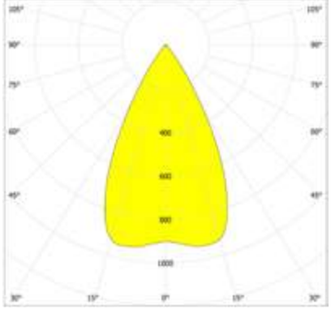
IP 66 · IK 06



MATERIAL HOUSING: die-casting powder coating aluminum
CRI: 80
LED COLOR: 3000K
SYSTEM POWER: 9W
LUMEN OUTPUT: 1160lm
INPUT: 24V DC, 220-240V 50\50Hz

403-W9 · 403-B9 · 403-GR9 · 403-DGR9 · 403-DGR9-VD · 403-W9-VD · 403-B9-VD · 403-GR9-VD





Beam Angle options:

13° 28°

Accessories:

1072 1071 1070

INGROUND

- EXTERIOR LAMPS

BALI

BALI is a inground LED lamp with adjustable beam angle. Round and square versions are available for choice.



BALI



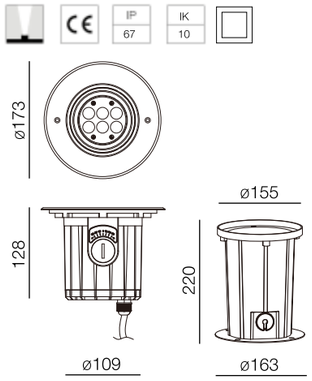
1119
Optional accessory
Honeycomb louver





BALI

BALI RO

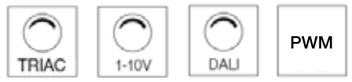


MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 6x1,2W
LUMEN OUTPUT: 1160lm
INPUT: 24V DC, 220-240V 50\60Hz

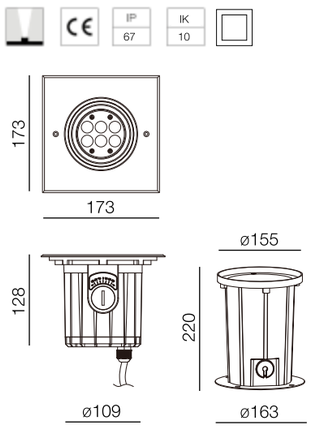

402-SS7RO


402-SS7RO-VD

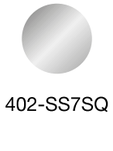
DIM options:

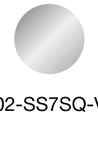


BALI SQ



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 6x1,2W
LUMEN OUTPUT: 700lm(6000K), 570lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

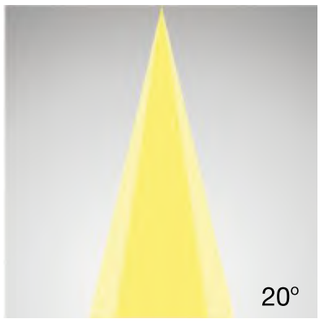

402-SS7SQ

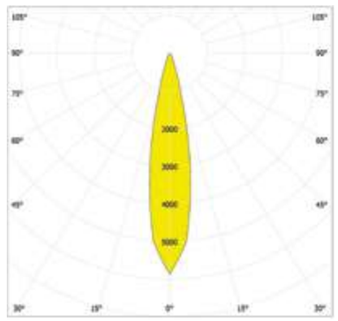

402-SS7SQ-VD

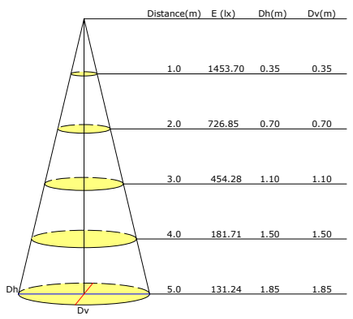
DIM options:



Recommended beam angle







CHARA

The miniature inground fixture CHARA is presented in round and square shapes. In addition, asymmetrical series is available. Honeycomb accessorie can be added for special light effect, once needed.



CHARA



1120
Optional accessory
Honeycomb louver

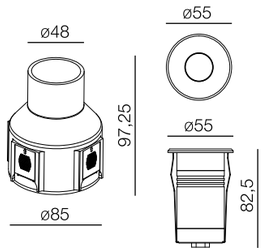




CHARA

CHARA RO

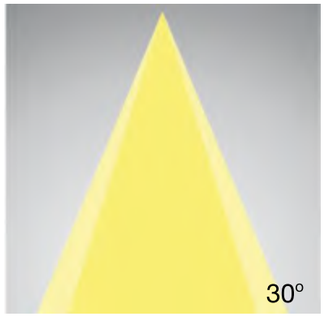
IP 67 IK 08

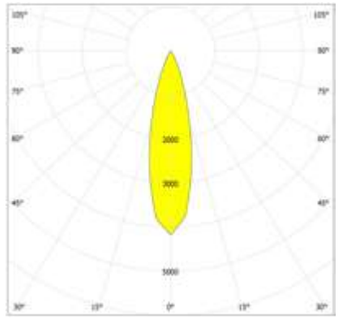


MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 183lm (6000K), 143lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

406-SS2RO

406-SS2RO-VD





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	233.20	0.45	0.45
2.0	116.00	0.90	0.90
3.0	72.57	1.35	1.35
4.0	29.15	1.80	1.80
5.0	21.05	2.30	2.30

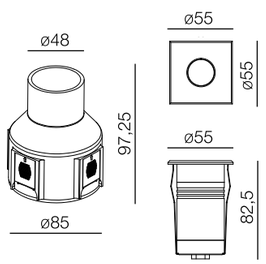
Dh
Dv

DIM options:

TRIAC 1-10V DALI PWM

CHARA SQ

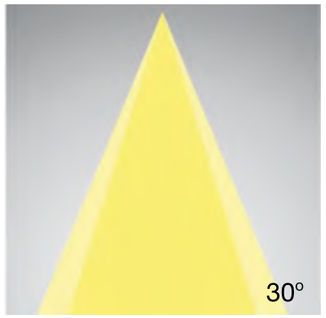
IP 67 IK 08

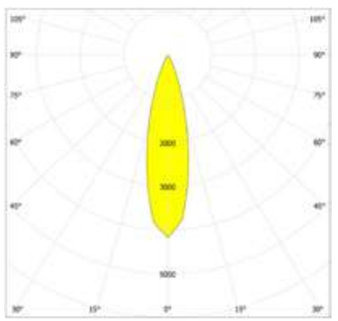


MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 183lm (6000K), 143lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

406-SS2SQ

406-SS2SQ-VD





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	233.20	0.45	0.45
2.0	116.00	0.90	0.90
3.0	72.57	1.35	1.35
4.0	29.15	1.80	1.80
5.0	21.05	2.30	2.30

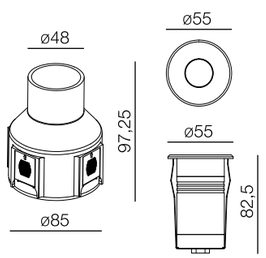
Dh
Dv

DIM options:

TRIAC 1-10V DALI PWM

CHARA RO ASYMMETRICAL

IP 67 IK 08

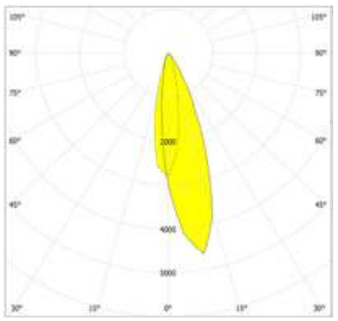


MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 183lm (6000K), 143lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

406-SS2RS-ASY

406-SS2R-ASY-VD





DIM options:

TRIAC 1-10V DALI PWM

FLAT

UNI LUCE inground collection is extended by the new elegant idea FLAT. FLAT provides soft uniform light. Thanks to its ultra thin housing, FLAT is becoming the best choice for the projects with limited installation space. Two sizes are available for choice. Both included round and square options.



FLAT S RO



FLAT S SQ



FLAT S RO LOW VOLTAGE



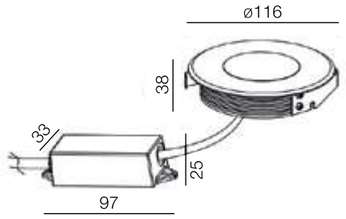
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 0,8W
LUMEN OUTPUT: 20lm (6000K), 13lm (3000K)
INPUT: 24V DC

477-BSS1RO-VD

DIM options:

TRIAC | 1-10V | DALI | PWM

FLAT S RO HIGH VOLTAGE



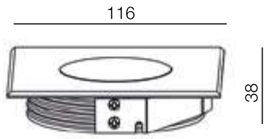
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1,2W
LUMEN OUTPUT: 20lm (6000K), 13lm (3000K)
INPUT: 220-240V 50\60Hz

477-BSS1RO

DIM options:

TRIAC | 1-10V | DALI | PWM

FLAT S SQ LOW VOLTAGE



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 0,8W
LUMEN OUTPUT: 20lm (6000K), 13lm (3000K)
INPUT: 24V DC

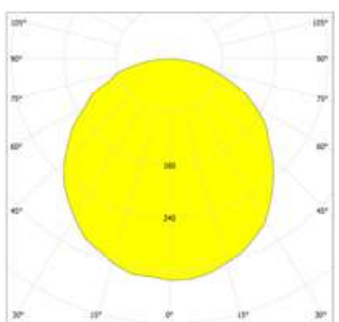
477-BSS1SQ-VD

DIM options:

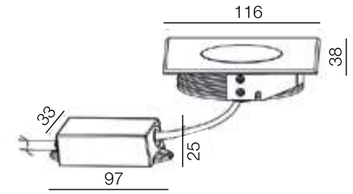
TRIAC | 1-10V | DALI | PWM

Recommended beam angle





FLAT S SQ HIGH VOLTAGE



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1,2W
LUMEN OUTPUT: 20lm (6000K), 13lm (3000K)
INPUT: 220-240V 50\60Hz

477-BSS1SQ

DIM options:

TRIAC | 1-10V | DALI | PWM

INSTALLATION DIAGRAM

High Valtage



Low Valtage

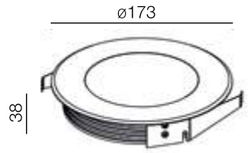


A: Minimum space for external driver is 48mm
B: External IP67 water-proof box for driver of high voltage RGB RGBW type

FLAT

FLAT M RO LOW VOLTAGE

IP 67 IK 08



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 2,4W
LUMEN OUTPUT: 20lm (6000K), 13lm (3000K)
INPUT: 24V DC

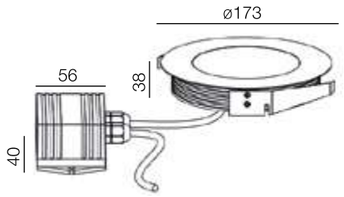
477-BSS2RO-VD

DIM options:

TRIAC 1-10V DALI PWM

FLAT M RO HIGH VOLTAGE

IP 67 IK 08



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 3W
LUMEN OUTPUT: 51lm (6000K), 42lm (3000K)
INPUT: 220-240V 50\60Hz

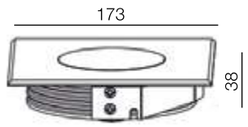
477-BSS3RO

DIM options:

TRIAC 1-10V DALI PWM

FLAT M SQ LOW VOLTAGE

IP 67 IK 08



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 2,4W
LUMEN OUTPUT: 51lm (6000K), 42lm (3000K)
INPUT: 24V DC

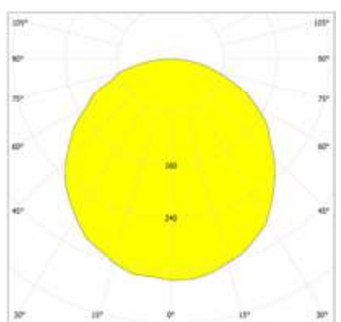
477-BSS2SQ-VD

DIM options:

TRIAC 1-10V DALI PWM

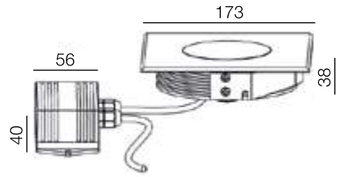
Recommended beam angle





FLAT M SQ HIGH VOLTAGE

IP 67 IK 08



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 3W
LUMEN OUTPUT: 51lm (6000K), 42lm (3000K)
INPUT: 220-240V 50\60Hz

477-BSS3SQ

DIM options:

TRIAC 1-10V DALI PWM

INSTALLATION DIAGRAM

High Valtage



Low Valtage



A: Minimum space for external driver is 48mm
B: External IP67 water-proof box for driver of high voltage type

LUNA

LUNA collection is presented in 2 main versions: round and square. Thanks to high lumen output, LUNA can be used both for private and public areas. Optional honeycomb accessory is available for choice once necessary.



LUNA RO



LUNA SQ



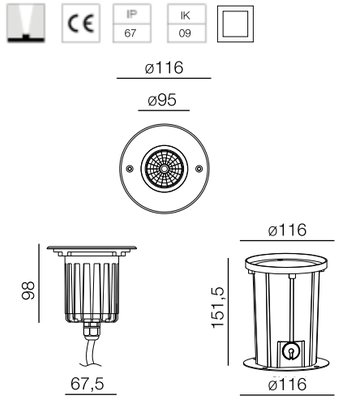
1121
Optional accessory
Honeycomb louver





LUNA

LUNA RO

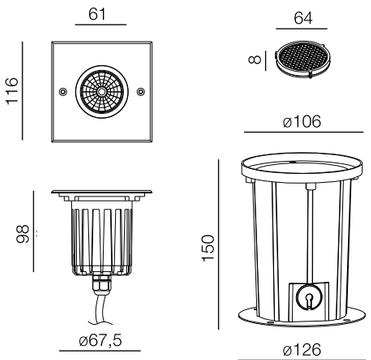


MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 7W
LUMEN OUTPUT: 921lm(6000K), 744lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz


400-SS7RO


400-SS7RO-VD

LUNA SQ

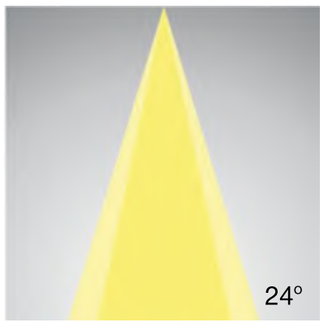


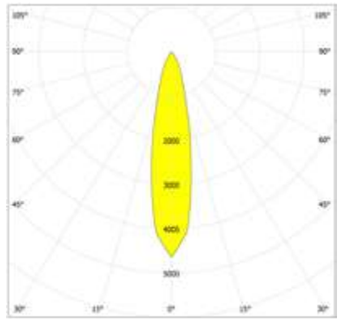
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered white coated glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 7W
LUMEN OUTPUT: 921lm(6000K), 744lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

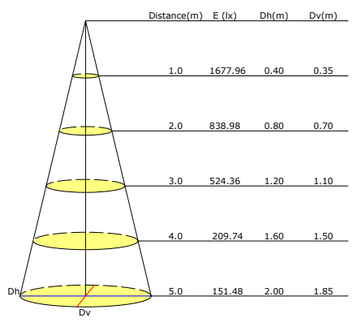

400-SS7SQ


400-SS7SQ-VD

Recommended beam angle





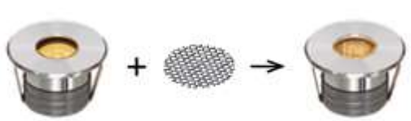


PERLA

PERLA collection of inground lighting is the best example of minimalism and functionality. Thanks to its shorten size of aluminium housing, PERLA can be installed in the places with limited space. PERLA collection is the best choice for wooden floors application. Symmetrical & asymmetrical versions are available for choice.



PERLA RO SYMMETRICAL



Mh021
Optional accessory
Honeycomb louver



A: Minimum space for external driver is 48mm

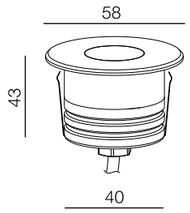




PERLA

PERLA RO SYMMETRICAL

IP 67 IK 08

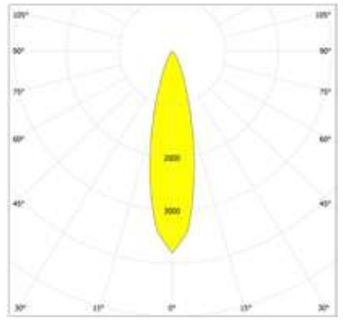


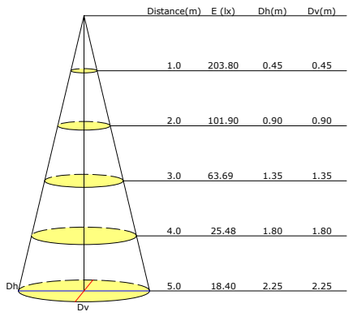
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 130lm(6000K), 110lm(3000K)
INPUT: 24V DC, 220-240V 50\60Hz



397-SS2 397-SS2-VD





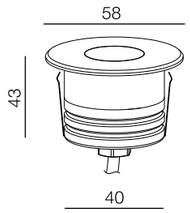


DIM options:

TRIAC 1-10V DALI PWM

PERLA RO ASYMMETRICAL

IP 67 IK 09

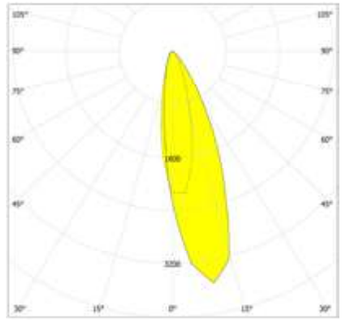


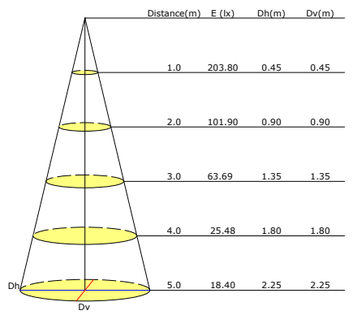
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 130lm(6000K), 110lm(3000K)
INPUT: 24V DC, 220-240V 50\60Hz



398-SS2 398-SS2ASY-VD





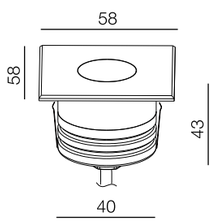


DIM options:

TRIAC 1-10V DALI PWM

PERLA SQ

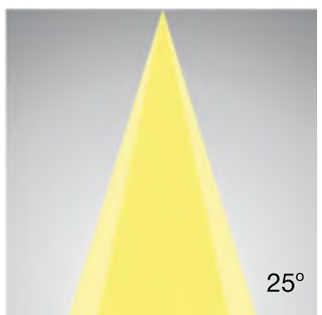
IP 67 IK 10

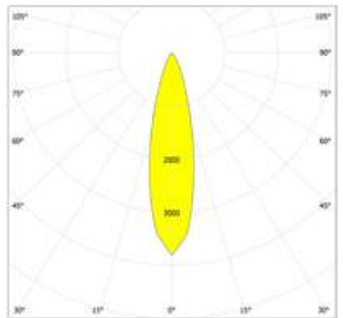


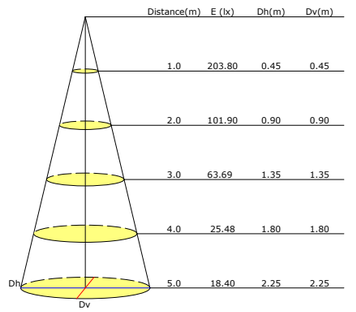
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: SUS316 stainless steel
GLASS: tempered frosted glass, T=7mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 130lm(6000K), 110lm(3000K)
INPUT: 24V DC, 220-240V 50\60Hz



399-SS2 399-SS2-VD







DIM options:

TRIAC 1-10V DALI PWM

UNIQUE

Miniature series of inground type UNIQUE comes in 2 dimensions 1W and 2W.



UNIQUE

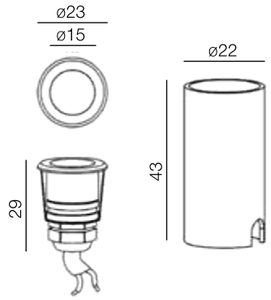




UNIQUE

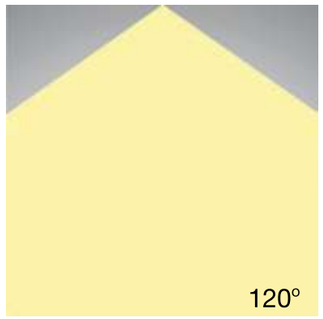
UNIQUE S RO

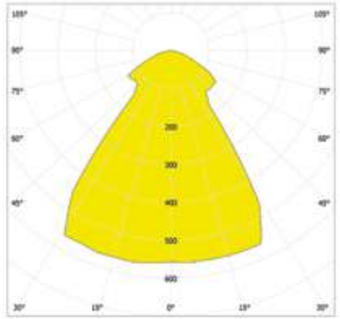
IP 67 | IK 02



MATERIAL HOUSING: aluminium anodized finishing
FRONT COVER: SUS316 stainless steel
GLASS: PMMA, T=2mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x1W
LUMEN OUTPUT: 66lm (6000K), 58lm (3000K)
INPUT: 3V DC

413-SS1VD





Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	12.44	1.15	1.35
2.0	6.22	2.30	2.70
3.0	3.89	3.40	4.05
4.0	1.56	4.50	5.40
5.0	1.25	5.65	6.75

Dh
Dv

DIM options:

TRIAC | 1-10V | DALI | PWM

UNIQUE M RO

IP 67 | IK 02



MATERIAL HOUSING: aluminium anodized finishing
FRONT COVER: SUS316 stainless steel
GLASS: PMMA, T=2mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 1351lm (6000K), 148lm (3000K)
INPUT: 3V DC

413-SS2VD

Distance(m)	E (lx)	Dh(m)	Dv(m)
1.0	200.06	0.45	0.45
2.0	100.03	0.90	0.90
3.0	62.52	1.35	1.40
4.0	25.01	1.80	1.90
5.0	18.06	2.25	1.35

Dh
Dv

DIM options:

TRIAC | 1-10V | DALI | PWM

- EXTERIOR LAMPS

CRYSTAL

CRYSTAL is a great example of miniature recessed underwater lighting. Triac, PWM, 1-10V and DALI are available for choice.



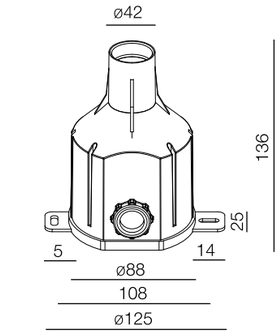
CRYSTAL





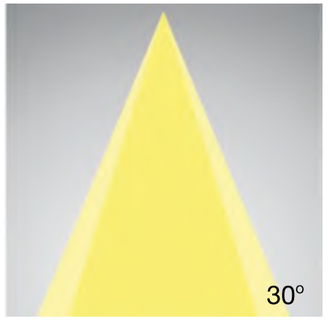
CRYSTAL RO SYMMETRICAL

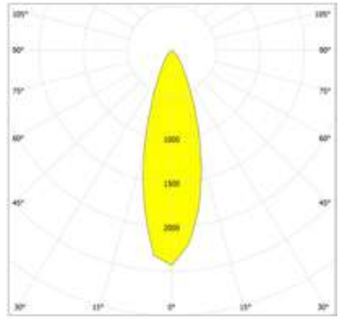
IP 68 | IK 07

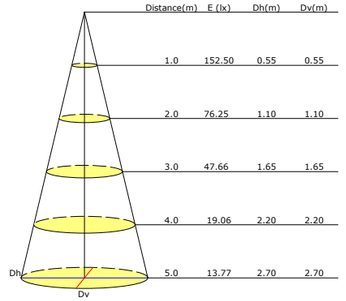


MATERIAL HOUSING and FRONT COVER:
SUS316 stainless steel
GASKET: EPDM
GLASS: tempered glass, T=4mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 102lm(6000K), 94lm(3000K)
INPUT: 24V DC

411-SS2-VD



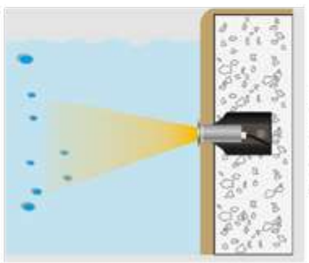




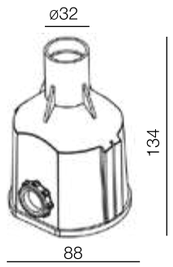
DIM options:

TRIAC | 1-10V | DALI | PWM

Tempered glass







Mounting sleeve 093

POOL

POOL collection is the main underwater series UNI LUCE range. The collection comes in 3 dimensions. Different options of DIMMING are available for choice.



POOL 12



POOL 24

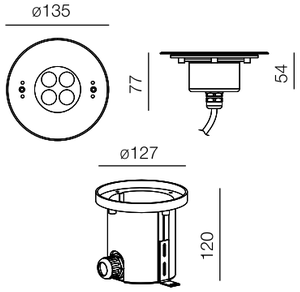




POOL

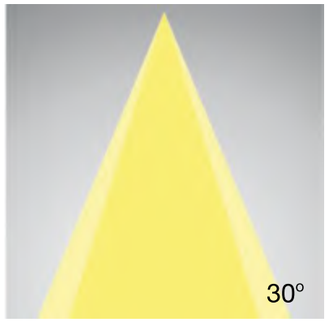
POOL 8

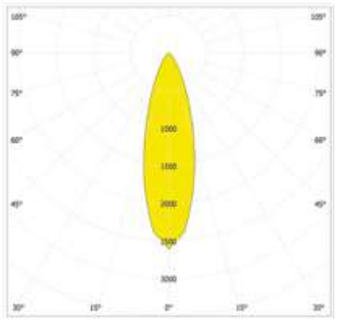
IP 68 | IK 07

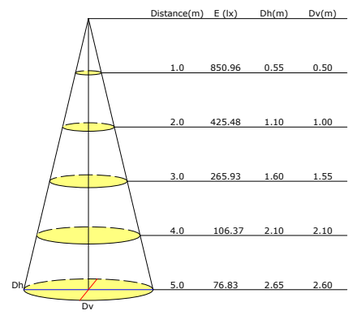


MATERIAL HOUSING and FRONT COVER:
SUS316 stainless steel
GASKET: silicon gasket
GLASS: tempered glass, T=8mm
LED COLOR: 3000K, 6000K
LUMEN OUTPUT: 511lm(6000K), 450lm(3000K)
SYSTEM POWER: 4x2W
INPUT: 24V DC

410-SS8-VD





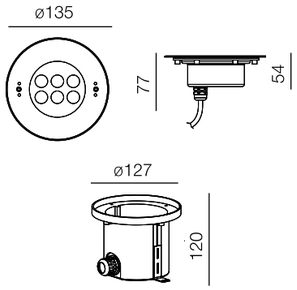


DIM options:

TRIAC | 1-10V | DALI | PWM

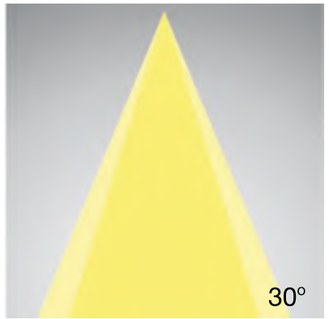
POOL 12

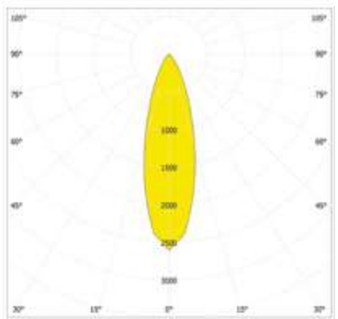
IP 68 | IK 07

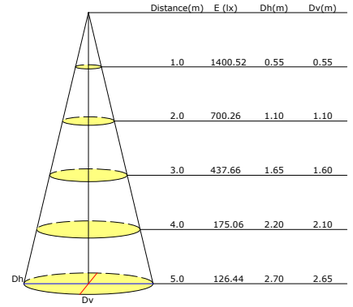


MATERIAL HOUSING and FRONT COVER:
SUS316 stainless steel
GASKET: silicon gasket
GLASS: tempered glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 6x2W
LUMEN OUTPUT: 754lm(6000K), 656lm(3000K)
INPUT: 24V DC

410-SS12-VD





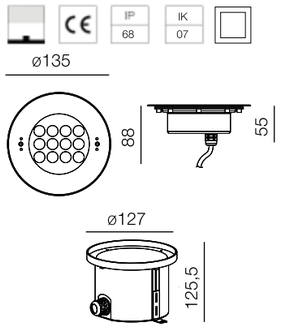


DIM options:

TRIAC | 1-10V | DALI | PWM

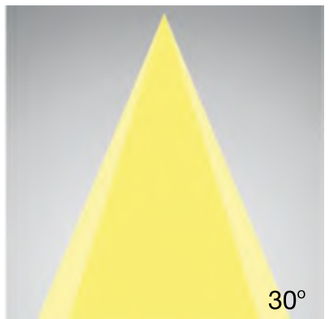
POOL 24

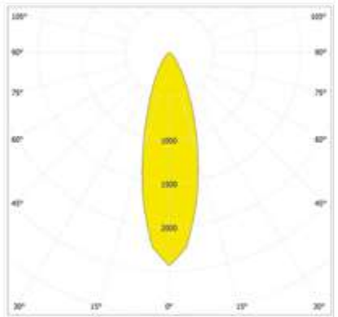
IP 68 | IK 07

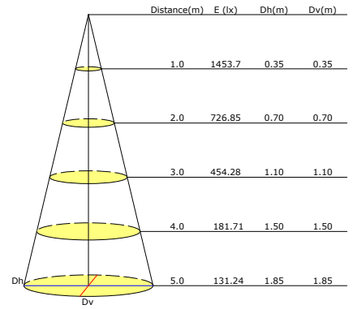


MATERIAL HOUSING and FRONT COVER:
SUS316 stainless steel
GASKET: silicon gasket
GLASS: tempered glass, T=8mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 12x2W
LUMEN OUTPUT: 1361lm(6000K), 1156lm(3000K)
INPUT: 24V DC

410-SS24-VD





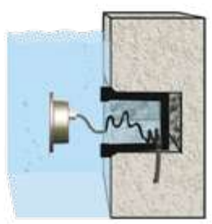


DIM options:

TRIAC | 1-10V | DALI | PWM



Built-in Radiator



- Water must be allowed to go inside and outside sleeve freely without leaking to the other side.
- **Warning:** Must be installed under the water to prevent the light from being burnt off because of over-heating.

WALL
RECESSED

• EXTERIOR LAMPS

FINLED

As a wall recessed luminaire, FINLED is perfect as a guidance light. Recommended for auxiliary lighting for car parking, halls and path areas.



FINLED



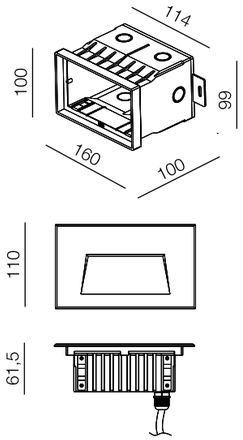
FINLED A





FINLED

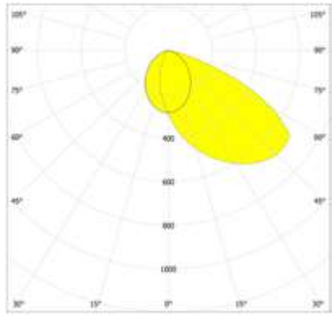
IP 65 IK 10



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030 type LED
LED COLOR: 3000K, 6000K
SYSTEM POWER: 20x0,2W
LUMEN OUTPUT: 103lm(6000K), 97lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

392-B4 392-GR4 392-DGR4 392-B4-VD 392-GR4-VD 392-DGR4-VD



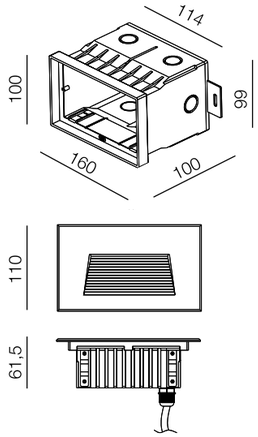


DIM options:

TRIAC 1-10V DALI PWM

FINLED A

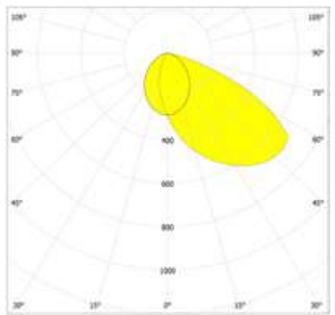
IP 65 IK 10



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030 type LED
LED COLOR: 3000K, 6000K
SYSTEM POWER: 20x0,2W
LUMEN OUTPUT: 103lm(6000K), 97lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

393-B4 393-GR4 393-DGR4 393-B4-VD 393-GR4-VD 393-DGR4-VD





DIM options:

TRIAC 1-10V DALI PWM

MORRI

Exterior step lighting collection is extended by a new series MORRI. Aluminium front cover is available in grey, black or brown colors. Both round and square shapes are available for choice.



MORRI RO



MORRI SQ





FRONT COVER COLOR



479-BR2RO | 479-B2RO | 479-GR2RO

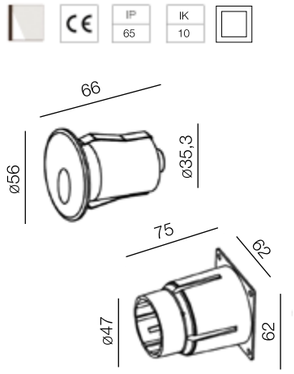
BEAM EFFECT DEMO



Wall recessed | Installation with clip embedded into sleeve, fix on the concrete wall | Installation with clip directly

MORRI

MORRI RO



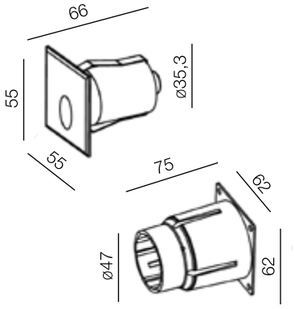
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
MOUNTING SLEEVE: ABS 100#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 54lm(6000K), 49lm (3000K)
INPUT: 24V DC

479-B2RO 479-BR2RO 479-GR2RO

DIM options:

TRIAC 1-10V DALI PWM

MORRI SQ



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
MOUNTING SLEEVE: ABS 100#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 54lm(6000K), 49lm (3000K)
INPUT: 24V DC

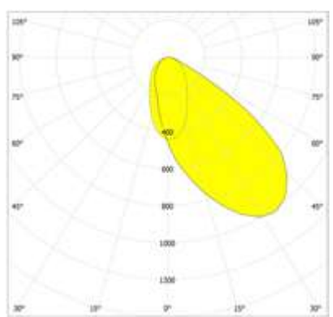
479-B2SQ 479-BR2SQ 479-GR2SQ

DIM options:

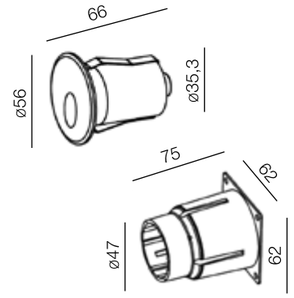
TRIAC 1-10V DALI PWM

Recommended beam angle





MORRI RO S/S



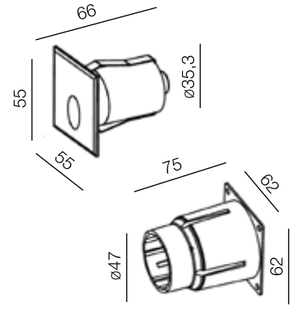
MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: hard chrome-plated stainless steel SUS 316
MOUNTING SLEEVE: ABS 100#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 54lm (6000K), 49lm (3000K)
INPUT: 24V DC

480-SS2RO-VD

DIM options:

TRIAC 1-10V DALI PWM

MORRI SQ S/S



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: hard chrome-plated stainless steel SUS 316
MOUNTING SLEEVE: ABS 100#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x2W
LUMEN OUTPUT: 54lm (6000K), 49lm (3000K
INPUT: 24V DC

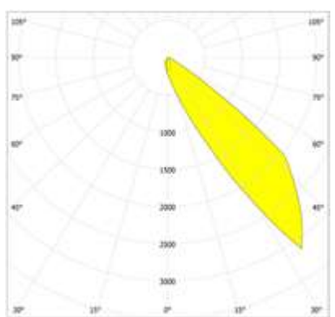
480-SS2SQ-VD

DIM options:

TRIAC 1-10V DALI PWM

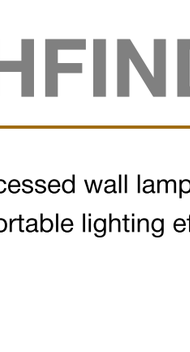
Recommended beam angle





PATHFINDER

This simple recessed wall lamp is the best guidance light. Miniature lamp gives soft and comfortable lighting effect. Two designs are available for choice.



PATHFINDER

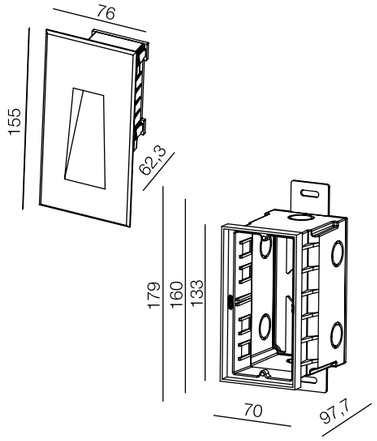


PATHFINDER A





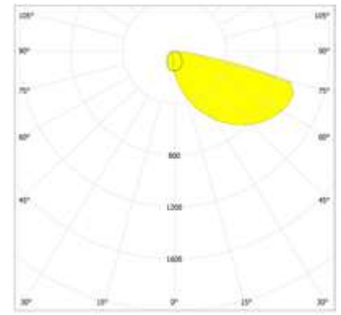
PATHFINDER



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x4W
LUMEN OUTPUT: 64lm(6000K), 55lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

394-B4 394-GR4 394-DGR4 394-B4VD 394-GR4VD 394-DGR4VD

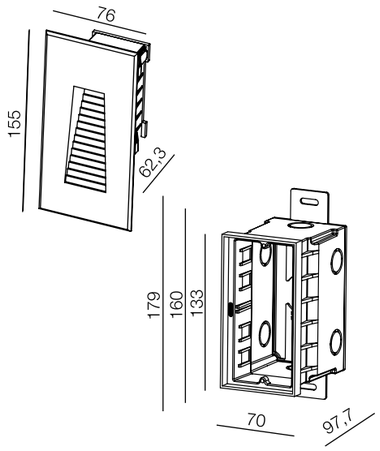




DIM options:

TRIAC 1-10V DALI PWM

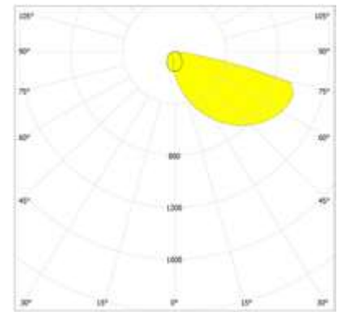
PATHFINDER A



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x4W
LUMEN OUTPUT: 64lm(6000K), 55lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

395-B4 395-GR4 395-DGR4 395-B4VD 395-GR4VD 395-DGR4VD





DIM options:

TRIAC 1-10V DALI PWM

SLIM

As a small wall recessed luminaire, SLIM is perfect as a guidance light. Be it in a corridor or as a safety light for the steps of your stairs at night, SLIM does the trick. Also outside, SLIM will guide you the way.



SLIM



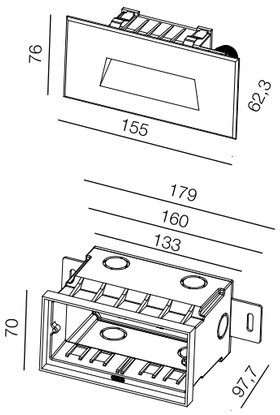
SLIM A





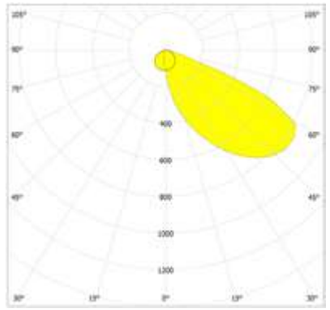
SLIM

IP 65 IK 10



MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030 type LED
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x5W
LUMEN OUTPUT: 105lm(6000K), 98lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

390-B5 390-GR5 390-DGR5 390-B5VD 390-GR5VD 390-DGR5VD



DIM options:

TRIAC 1-10V DALI PWM

SLIM A

IP 65 IK 10

MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
LED: SMD3030 type LED
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x5W
LUMEN OUTPUT: 85lm(6000K), 82lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

391-B5 391-GR5 391-DGR5 391-B5VD 391-GR5VD 391-DGR5VD

DIM options:

TRIAC 1-10V DALI PWM

SVEN

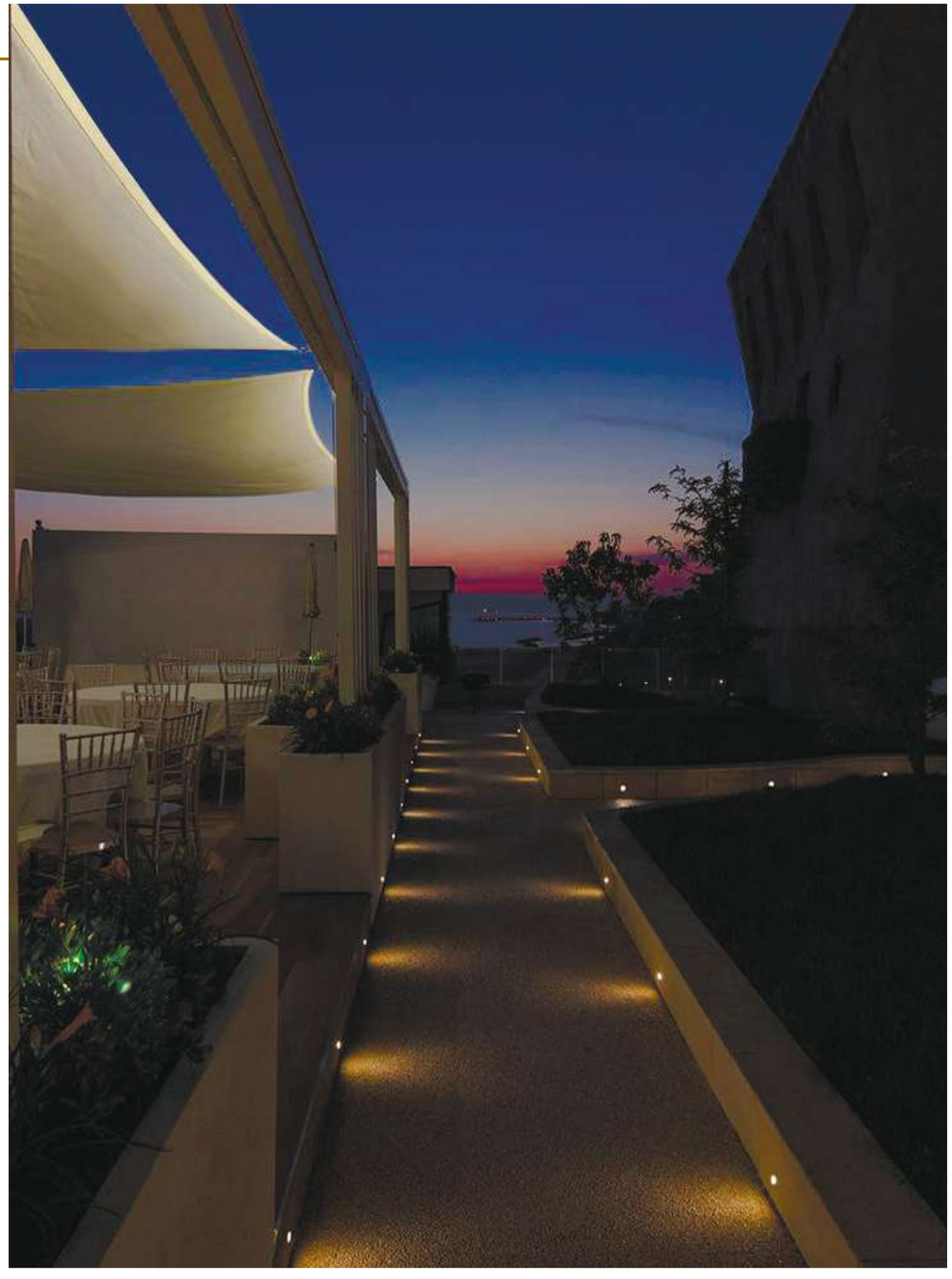
This simple miniature step lighting gives stunning light effect. Thanks to stainless steel front cover and housing SVEN can be used in different environments.



SVEN SQ



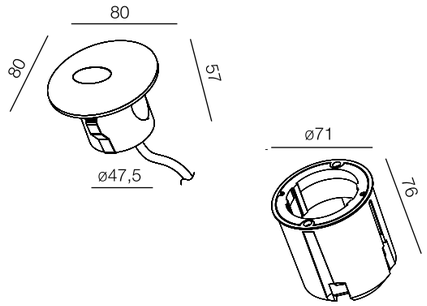
SVEN RO



SVEN

SVEN RO

IP 65 IK 10

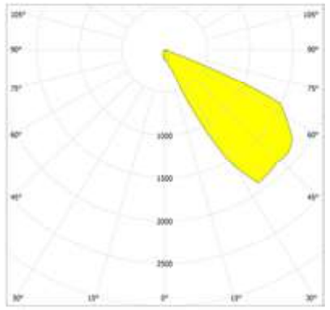


MATERIAL HOUSING: SUS316L stainless steel
FRONT COVER: SUS316L stainless steel
MOUNTING SLEEVE: ABS 035#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x1W
LUMEN OUTPUT: 51lm(6000K), 46lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz
LIGHT BEAM: 80



481-SS1RO

481-SS1RO-VD



DIM options:

TRIAC 1-10V DALI PWM

SVEN SQ

IP 65 IK 10

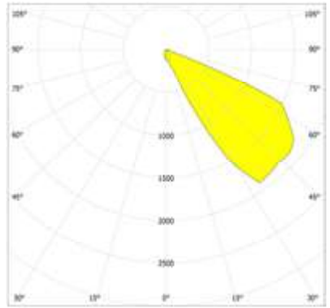


MATERIAL HOUSING: SUS316L stainless steel
FRONT COVER: SUS316L stainless steel
MOUNTING SLEEVE: ABS 035#
LED COLOR: 3000K, 6000K
SYSTEM POWER: 7x0,5W
LUMEN OUTPUT: 51lm(6000K), 46lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz
LIGHT BEAM: 80



481-SS1SQ

481-SS1SQ-VD



DIM options:

TRIAC 1-10V DALI PWM

WALLED

The WALLED stands for a new generation of wall recessed luminaires. A complete range of 100% waterproof and shock-resistant LED luminaires ensuring an intense light effect, thanks to use of powerful LED arrays. The light effect of the WALLED serves to enhance the architectural character of your project and landscape, can perfectly be used as guidance light built in in the wall.

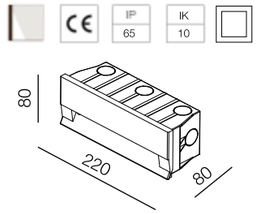


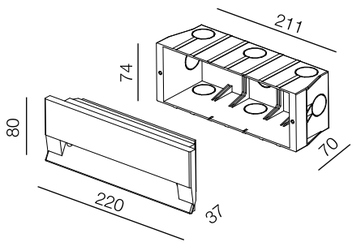
WALLED





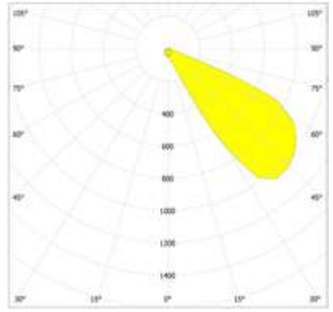
WALLED





MATERIAL HOUSING: die-casting powder coating aluminum
FRONT COVER: die-casting powder coating aluminum
GASKET: molding shaped silicone seal
LED COLOR: 3000K, 6000K
SYSTEM POWER: 4W
LUMEN OUTPUT: 73lm(6000K), 65lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

396-GR4 396-DGR4 396-B4VD 396-DGR4VD



DIM options:

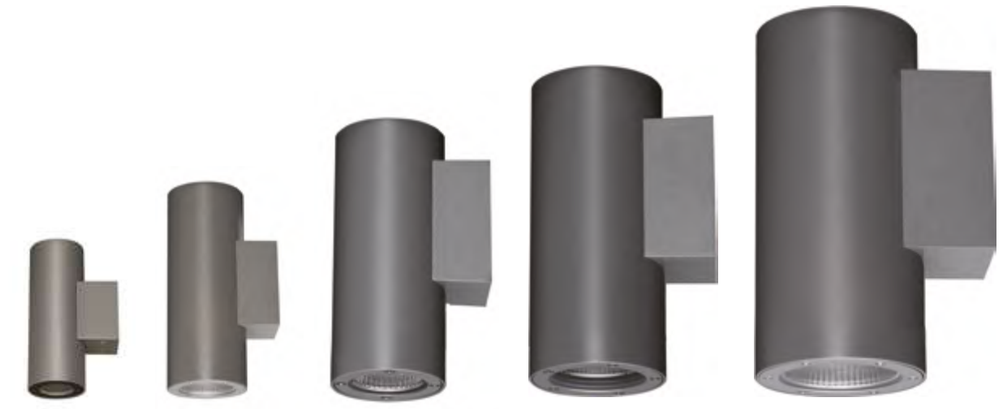
TRIAC 1-10V DALI PWM

WALL
SURFACE

- EXTERIOR LAMPS

ASTRO

The ASTRO comes in many different models, but they all have one thing in common: its quite small tubular shape is what defines this range of lighting fixtures. Whether in single use or accompanied by another cylinder to make it directional, this one is always a beauty. ASTRO comes in many playful finishing colours. To complete the range, up and down versions are available for choice.



ASTRO 5 ASTRO 10 ASTRO 18 ASTRO 25 ASTRO 40







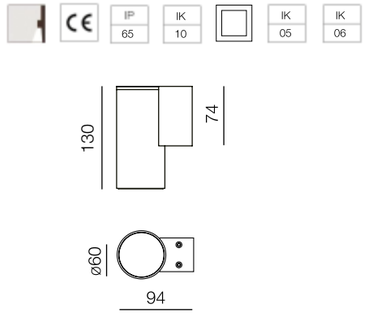






ASTRO

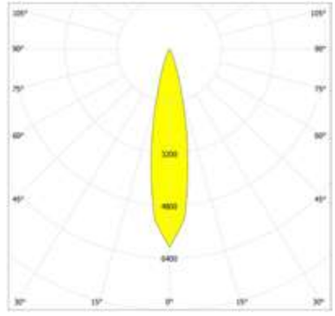
ASTRO 5



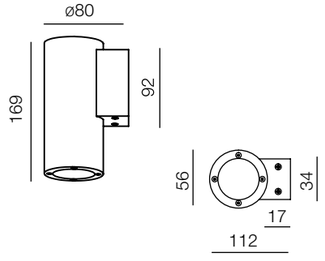
MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K
SYSTEM POWER: 1x4,5W
LUMEN OUTPUT: 254lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

404-W5 404-B5 404-GR5 404-W5VD 404-B5VD 404-GR5VD





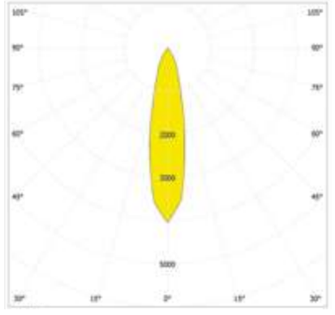
ASTRO 10



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x10W
LUMEN OUTPUT: 1335lm(6000K), 1170lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

404-W10 404-B10 404-GR10 404-W10VD 404-B10VD 404-GR10VD

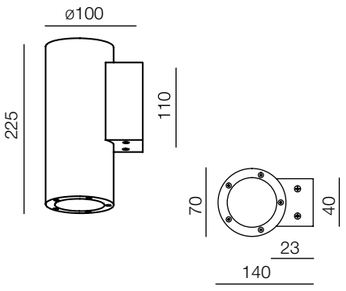




Beam Angle options:



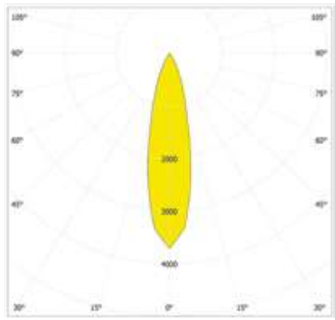
ASTRO 18



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 18W
LUMEN OUTPUT: 1684lm(6000K), 1432lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

404-W18 404-B18 404-GR18 404-W18VD 404-B18VD 404-GR18VD

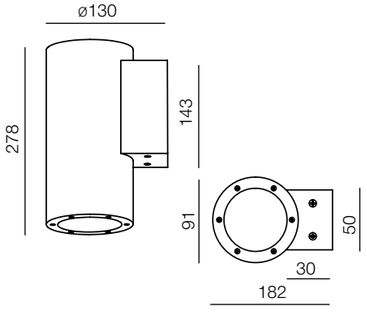




Beam Angle options:



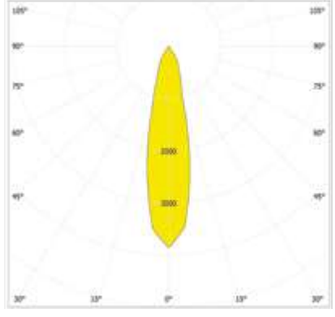
ASTRO 25



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x25W
LUMEN OUTPUT: 2615lm(6000K), 2412lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

404-W25 404-B25 404-GR25 404-W25VD 404-B25VD 404-GR25VD



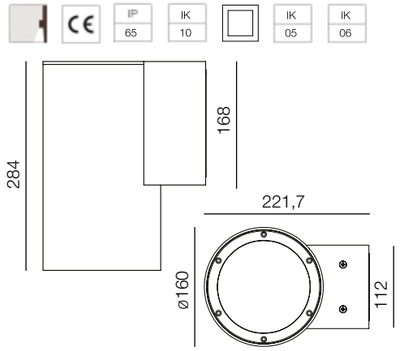


Beam Angle options:



ASTRO

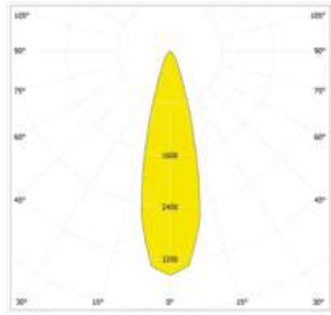
ASTRO 40



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 40W
LUMEN OUTPUT: 4112lm(6000K), 3808lm (3000K)
INPUT: 220-240V 50\60Hz

404-W40 404-B40 404-GR40

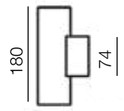




Beam Angle options:

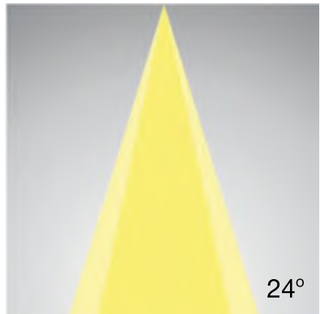
12° 38°

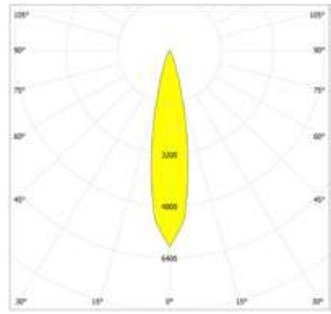
ASTRO 10 U&D



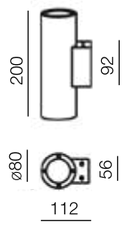
MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K
SYSTEM POWER: 2x4,5W
LUMEN OUTPUT: 254lm x 2 (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

405-W9 405-B9 405-GR9 405-W9VD 405-B9VD 405-GR9VD





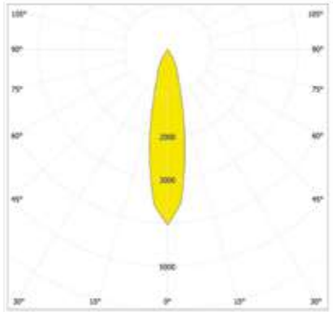
ASTRO 16 U&D



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 2x8W
LUMEN OUTPUT: 1053lmx2(6000K), 986lmx2(3000K)
INPUT: 24V DC, 220-240V 50\60Hz

405-W16 405-B16 405-GR16 405-W16VD 405-B16VD 405-GR16VD

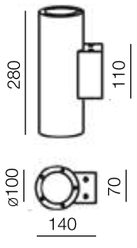




Beam Angle options:

15° 38° 60°

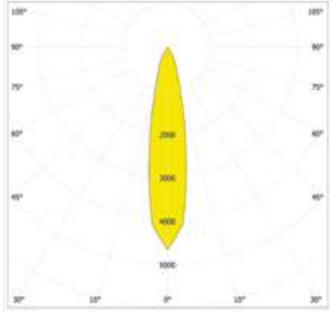
ASTRO 24 U&D



MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 12W
LUMEN OUTPUT: 1289lmx2(6000K), 1079lmx2(3000K)
INPUT: 24V DC, 220-240V 50\60Hz

405-W24 405-B24 405-GR24 405-W24VD 405-B24VD 405-GR24VD



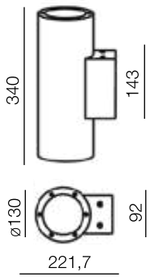


Beam Angle options:

12° 35° 55°

ASTRO 36 U&D

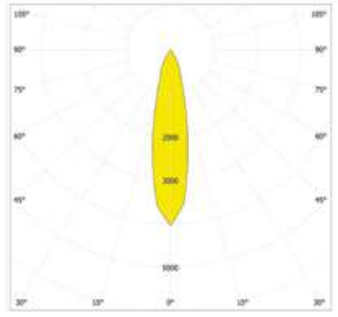
IP 65 | IK 10 | IK 05 | IK 06



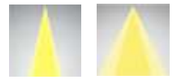
MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 2 x 18W
LUMEN OUTPUT: 1795lmx2(6000K), 1617lmx2(3000K)
INPUT: 24V DC, 220-240V 50\60Hz

405-W36 405-B36 405-GR36 405-W36VD 405-B36VD 405-GR36VD





Beam Angle options:



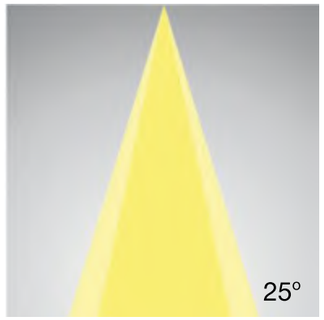
10° 38°

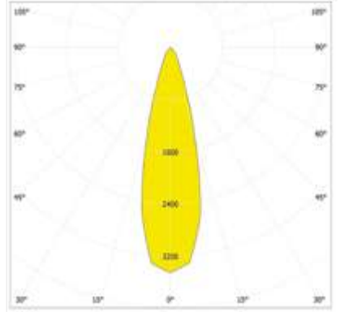
ASTRO 60 U&D

IP 65 | IK 10 | IK 05 | IK 06

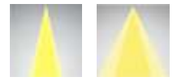
MATERIAL HOUSING: extruded aluminum alloy #6063
LED COLOR: 3000K, 6000K
SYSTEM POWER: 2x30W
LUMEN OUTPUT: 3400lmx2(6000K), 3177lmx2(3000K)
INPUT: 220-240V 50\60Hz

405-W60 405-B60 405-GR60





Beam Angle options:



12° 38°

BIDI

A medium sized rectangular lighting fixture, delivering a pleasant up and downward light effect on your wall. As a wall surface mounted unit, the BIDI is perfect for both residential use or for hospitality usage in hotels and restaurants. Despite its IP65 rating for outdoor use, this unit also feels very comfortable when used indoors. Thanks to its IP rating, you could play with the different finishing options and use them both indoor and outdoor for your residence.



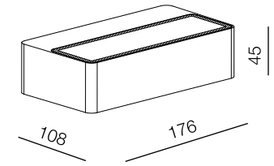
BIDI 16 U&D





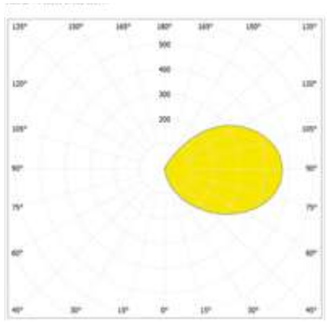
BIDI

BIDI 10

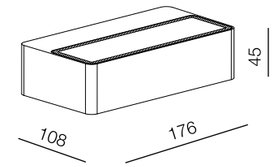


MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 10W 500mA
INPUT: 100-240V 50\60Hz

348-W10 348-B10 348-GR10

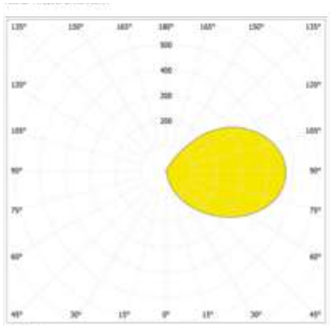


BIDI 16

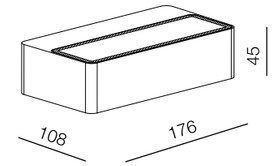


MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 16W 700mA
INPUT: 100-240V 50\60Hz

348-W16 348-B16 348-GR16

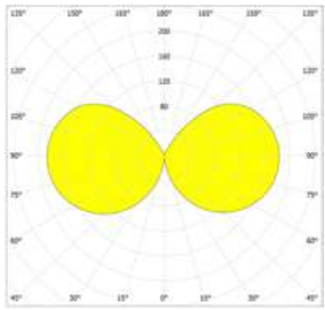


BIDI 10 U&D

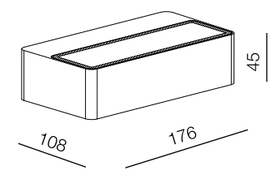


MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 10W 500mA
INPUT: 100-240V 50\60Hz

398-W10 398-B10 398-GR10

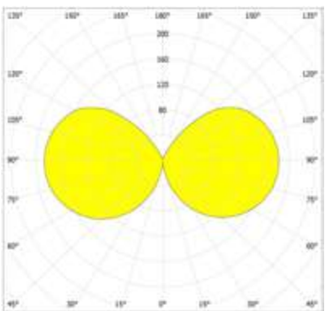


BIDI 16 U&D



MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 16W 700mA
INPUT: 100-240V 50\60Hz

398-W16 398-B16 398-GR16



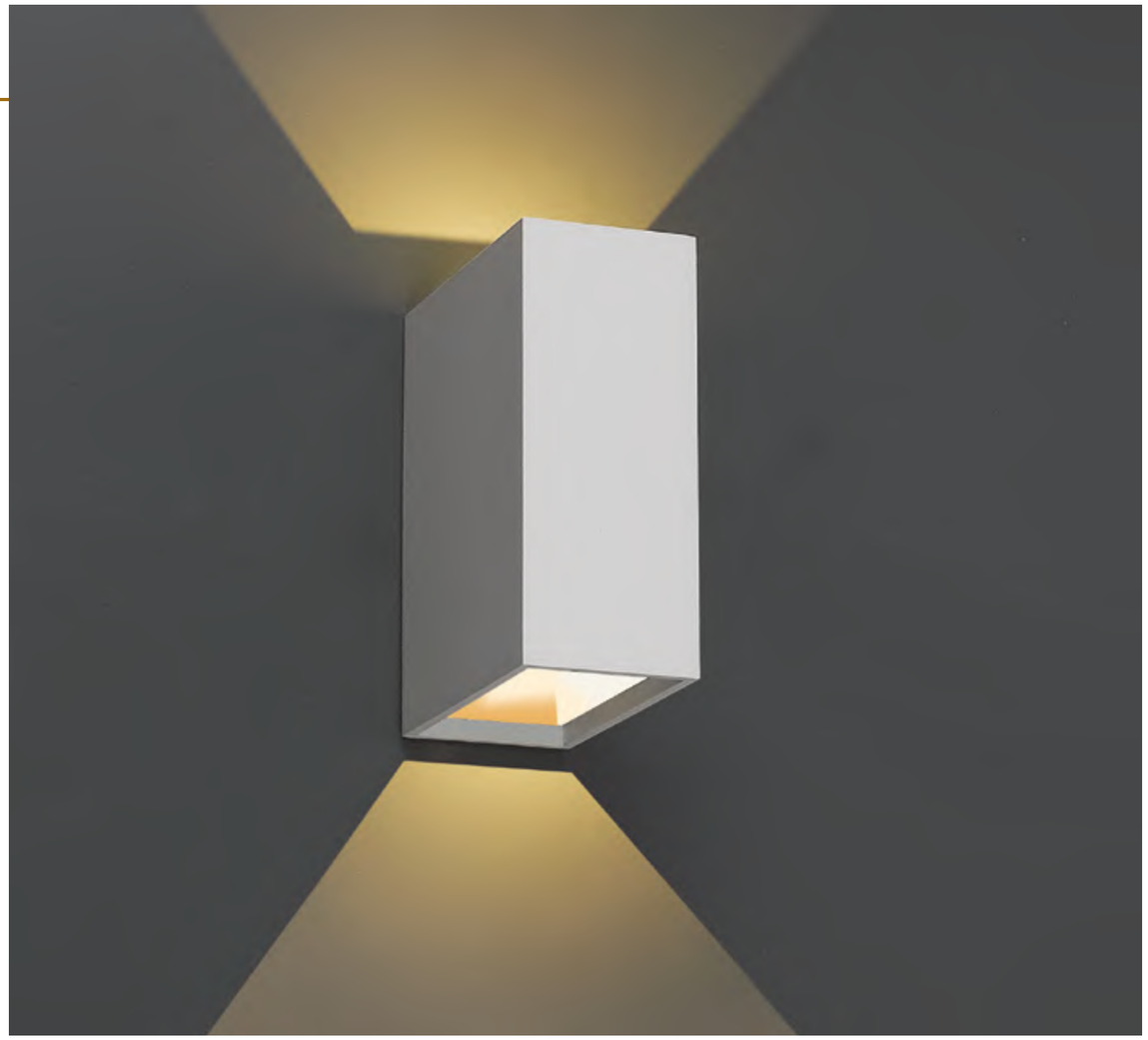


CAVE

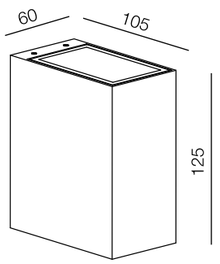
The classic collection CAVE gives you a lot of freedom. So you can put together an attractive or artistic cluster of light by combining multiple devices. You can also choose the color of the light: warm white or cool white. The fixture is available in aluminium grey, black or white.



CAVE

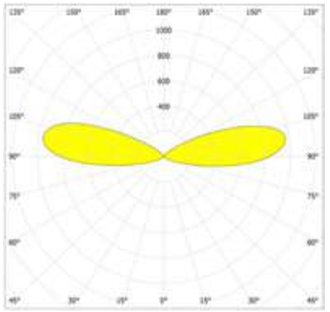


CAVE



MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 5000K
CRI: 80
SYSTEM POWER: 2 x 4,6W 500mA
LUMEN OUTPUT: 2 x 471lm
INPUT: 100-240V 50\60Hz

600-W9 600-B9 600-GR9



ELEMENT

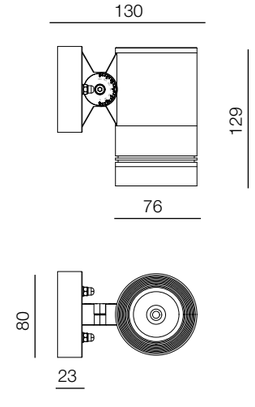
Light and ambiance is not only for indoors, by combining light and architecture in outdoor settings, the city also remains vibrant at night. With its 4 different light effects, ELEMENT has been designed for every aspect of the urban architecture: any form, any material or any composition. Thanks to its adjustable head, the ELEMENT has become the most necessary element of the night landscape, emphasizing the objects in the darkness.



ELEMENT

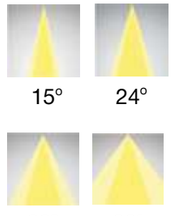


ELEMENT



MATERIAL HOUSING: die casting powder coating aluminium
MATERIAL MOUNTING BASE: die casting powder coating aluminium
GLASS: tempered glass, T=4 cm
LED COLOR: 3000K
CRI: 80
LED POWER: 10W
SYSTEM POWER: 12W
LUMEN OUTPUT: 1050lm(6000K), 956lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

Beam Angle options:



587-W12 587-B12 587-GR12 587-DGR12

KUBE

The KUBE has a simple rectangular design. Whether in single use or accompanied by another wall lamps to make it directional, this wall lamp is always a beauty.

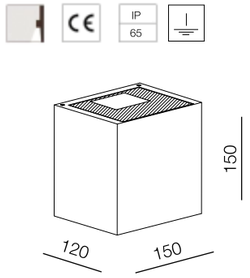


KUBE



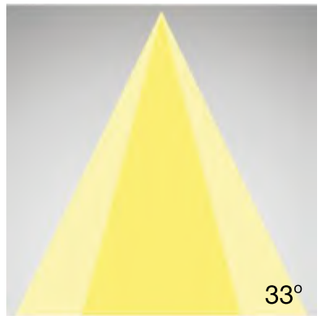


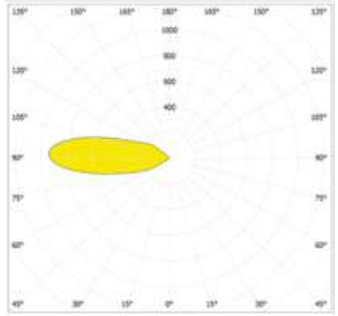
KUBE



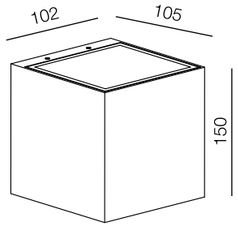
MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 1x6W 350mA
LUMEN OUTPUT: 1x817lm
INPUT: 100-240V 50\60Hz

361-W6 361-B6 361-GR6



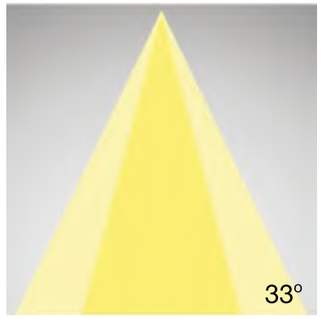


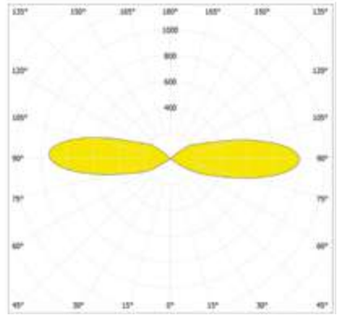
KUBE U&D



MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 2x6W 350mA
LUMEN OUTPUT: 2x817lm
INPUT: 100-240V 50\60Hz

361-W12 361-B12 361-GR12





SLIDE

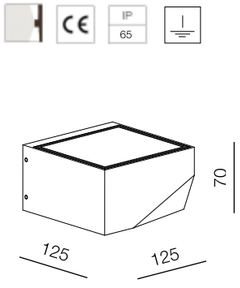
SLIDE is a classic in the UNI LUCE exterior light collection. This attractive lamp comes in different colours. IP65 fixture with diffused light effect, making it suitable for both wet areas and outdoor use. Small decorative effect on the surface gives additional eye catching detail.



SLIDE

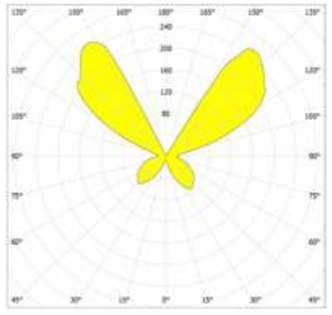


SLIDE



MATERIAL HOUSING: die-casting powder coated aluminium
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 14W 700mA
INPUT: 100-240V 50\60Hz

603-W14 603-B14 603-GR14



SOFT

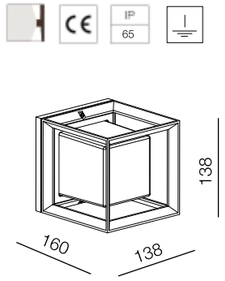
With SOFT collection, UNI LUCE offers a highly original interpretation of an archetypical concept: a light source that is contained within the framing of a 3D rectangular or circular shape. The SOFT is available in a ground, wall or ceiling fixture, with LED clusters or filament-LED lamps with a rustic look. The series integrates beautifully in both country-classic and contemporary homes, and is suitable for hotels and public buildings as well. The SOFT not only breathes new life into a classic concept, it also adds a detailed element of refinement. The sharply profiled framing in aluminium is utterly devoid of welding seams.



SOFT WALL



SOFT WALL



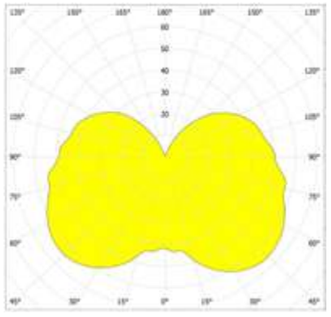
MATERIAL HOUSING: die-casting powder coated aluminium
LIGHT WINDOW: glass
LED COLOR: 3000K
CRI: 80
SYSTEM POWER: 8W 500mA
LUMEN OUTPUT: 840 lm
INPUT: 220-240V 50\60Hz

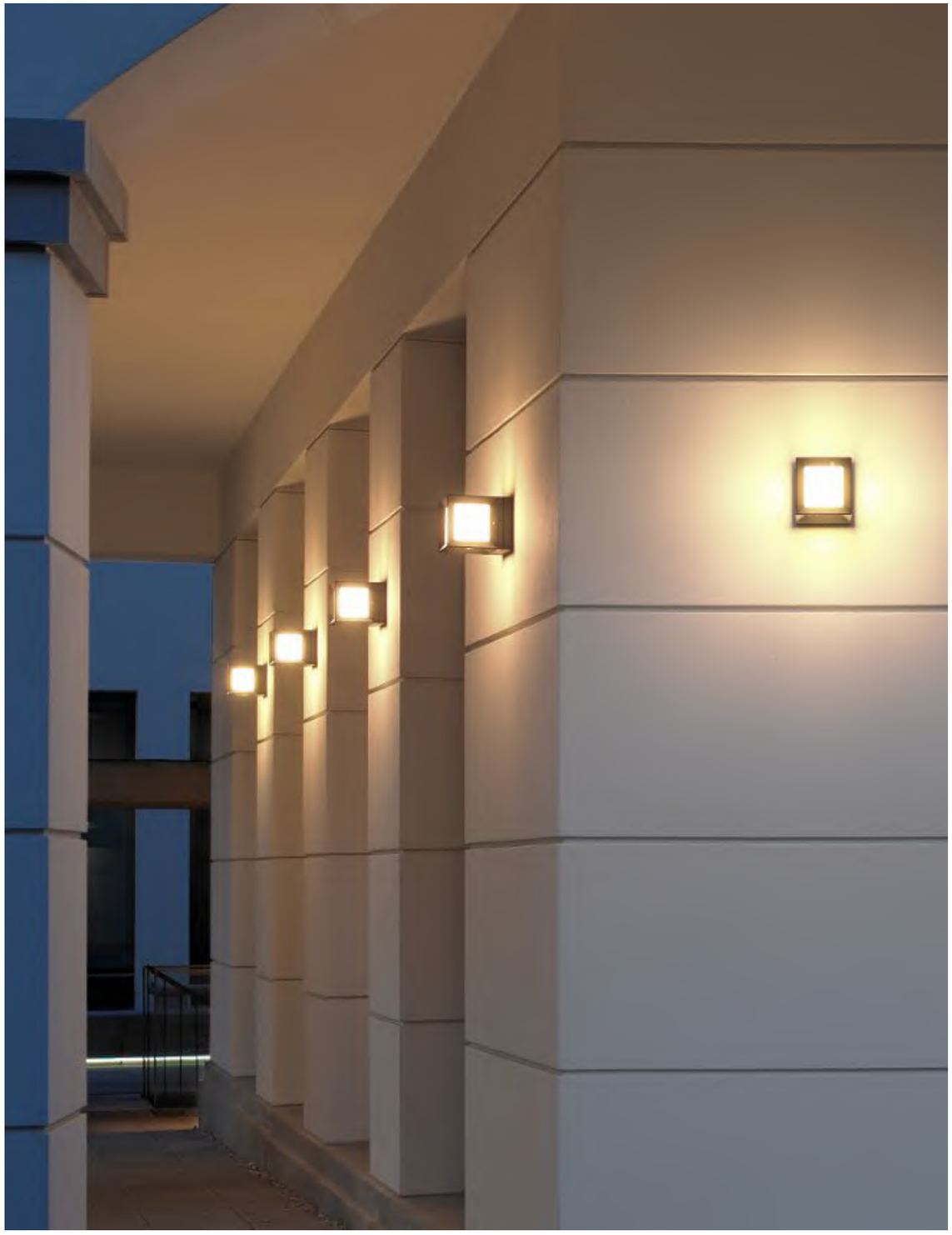
DIM options:

TRIAC DIM options

353-W8 353-B8 353-GR8

Recommended beam angle



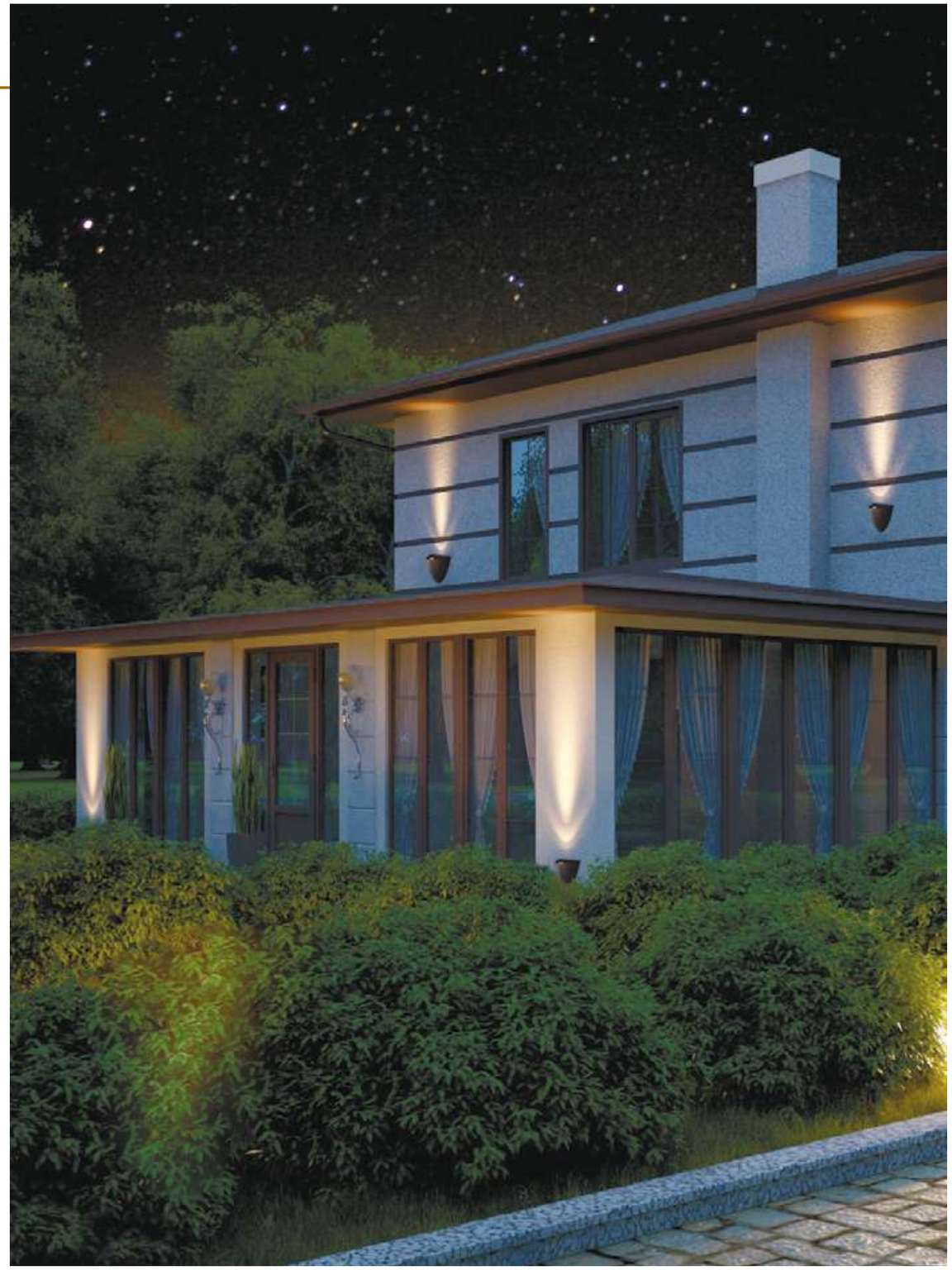


TORCIA

The TORCIA is available as an up lighting fixture for wall surface applications. These shell-shaped fixture comes into 2 choices of power: 6W or 12W. TORCIA is available in black, aluminium grey or our dark grey colour which makes the TORCIA look very beautiful on a white wall. Vertical stripes on the surface provides more decorative effect for the product.



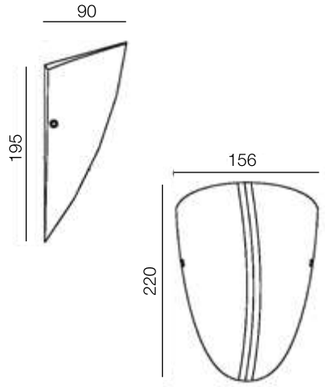
TORCIA



TORCIA

TORCIA 6

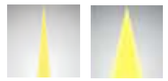
IP 54 IK 10



MATERIAL HOUSING: die-casting powder coated aluminium
FRONT COVER: die-casting powder coated aluminium
LIGHT WINDOW: tempered glass, T=3,5mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 1x6W
LUMEN OUTPUT: 500lm(6000K), 444lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

412-W6 412-B6 412-BR6

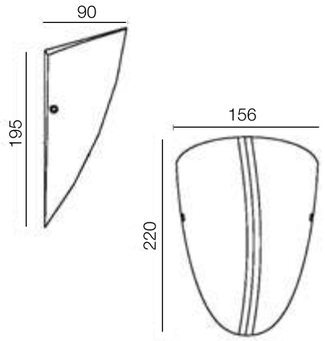
Beam Angle options:



10° 15°

TORCIA 12

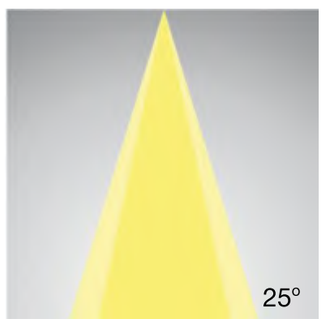
IP 65 IK 05

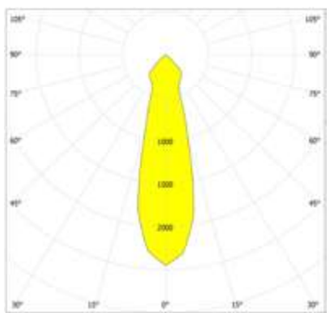


MATERIAL HOUSING: die-casting powder coated aluminium
FRONT COVER: die-casting powder coated aluminium
LIGHT WINDOW: tempered glass, T=3,5mm
LED COLOR: 3000K, 6000K
SYSTEM POWER: 12W
LUMEN OUTPUT: 834lm(6000K), 809lm (3000K)
INPUT: 24V DC, 220-240V 50\60Hz

412-W12 412-B12 412-BR12

Recommended beam angle





- ACCESSORIES

LED STRIP

We provide LED Strip collections for different interior applications, different IP rates, CCT, CRI are available for choice.



CRI

CRI>95, AS NATURAL AS SUNSHINE. THE COLOR REPRODUCTION IS AS NATURAL AS NATURAL AS SUNSHINE (100) WITH THE CRI≥80 OR CRI≥95.



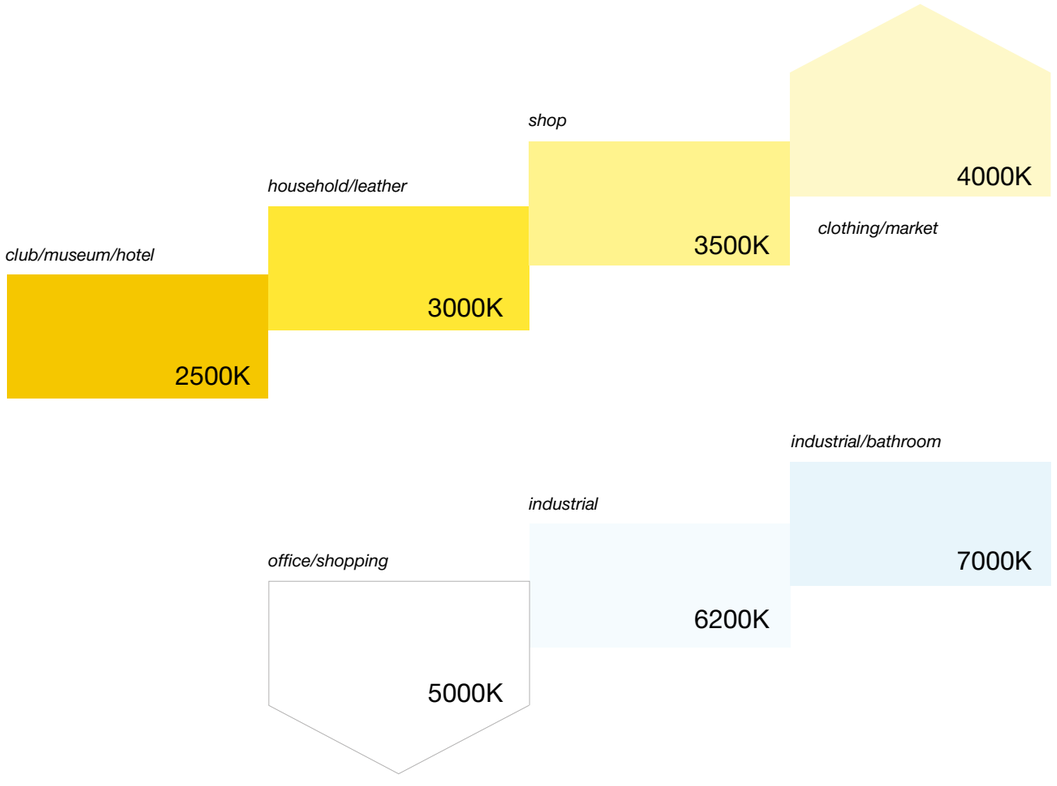
CRI≥80



CRI≥95

COLOR TEMPERATURE

DIFFERENT COLOR TEMPERATURES FOR DIFFERENT ENVIRONMENTS MAKE IT POSSIBLE TO CHOOSE APPROPRIATE LIGHT SOURCE AS REQUIRED.



IP PROCESS

AVAILABLE TO CUSTOMIZE THE WATERPROOF GRADE WITHIN IP33, IP55, IP65, NA, IP67.

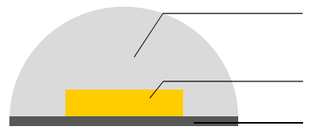
IP33



No waterproof

suitable for dry environment

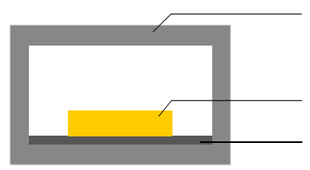
IP55



Gel coating

suitable for damp environment

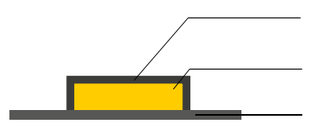
IP65



Silicone tube waterproof

suitable for damp environment

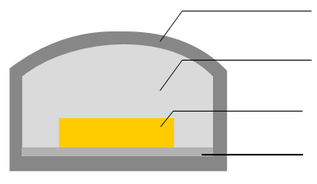
NA



Nano waterproof

suitable for dry environment

IP67

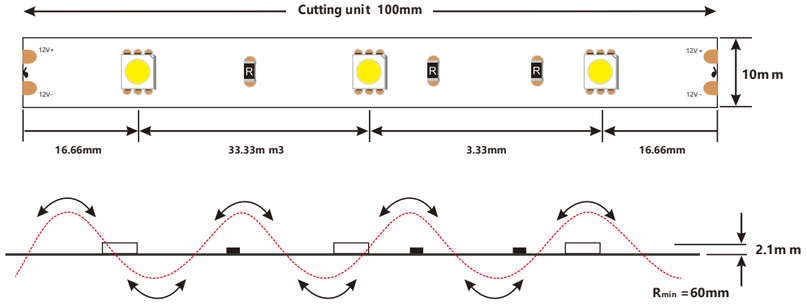


Silicone filling waterproof

suitable for short-time wet environment

5050 B30-12V

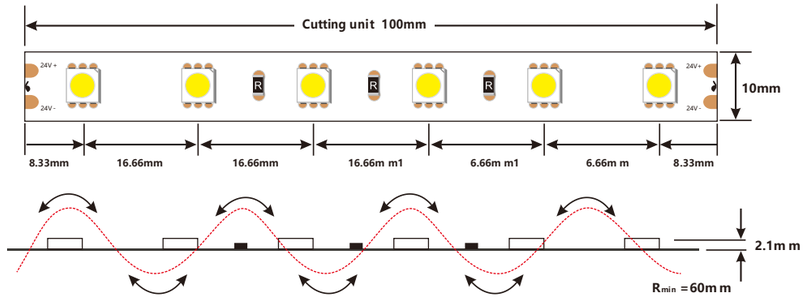




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
5050 B30-12V	2300K	80+	492	79
5050 B30-12V	2700K	80+	526	85
5050 B30-12V	3000K	80+	554	89
5050 B30-12V	4000K	80+	572	92
5050 B30-12V	6000K	80+	554	89
5050 B30-12V	2700K	90+	358	58
5050 B30-12V	3000K	90+	393	63
5050 B30-12V	4000K	90+	436	70

5050 B60-24V

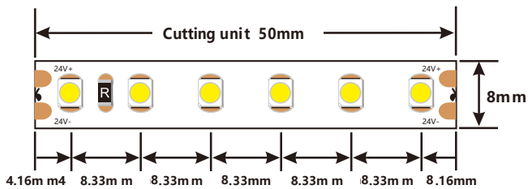


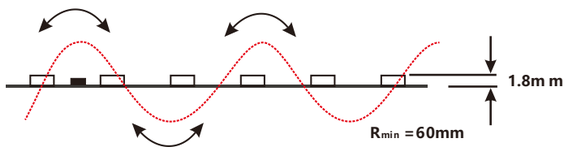


Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
5050 B60-24V	2300K	80+	976	78
5050 B60-24V	2700K	80+	1044	84
5050 B60-24V	3000K	80+	1101	88
5050 B60-24V	4000K	80+	1135	91
5050 B60-24V	6000K	80+	1101	88
5050 B60-24V	2700K	90+	750	60
5050 B60-24V	3000K	90+	824	66
5050 B60-24V	4000K	90+	915	73

3528 A120-24V



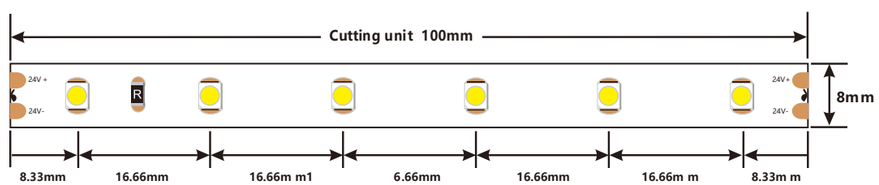


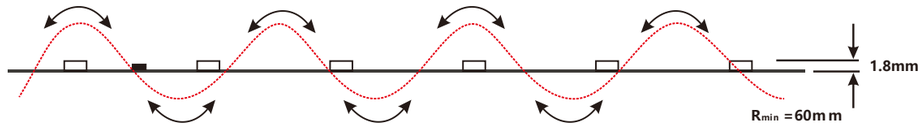


Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
3528 A120-24V	2300K	80+	655	78
3528 A120-24V	2700K	80+	701	83
3528 A120-24V	3000K	80+	739	88
3528 A120-24V	4000K	80+	762	91
3528 A120-24V	6000K	80+	739	88
3528 A120-24V-R	R	/	/	/
3528 A120-24V-G	G	/	/	/
3528 A120-24V-B	B	/	/	/
3528 A120-24V-Y	Y	/	/	/

3528 A60-24V



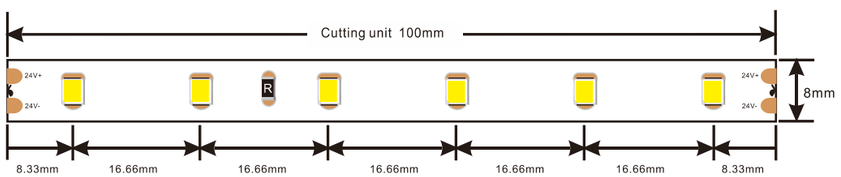




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
3528 A60-24V	2300K	80+	330	79
3528 A60-24V	2700K	80+	354	84
3528 A60-24V	3000K	80+	373	89
3528 A60-24V	4000K	80+	384	92
3528 A60-24V	6000K	80+	373	89
3528 A60-24V-R	R	/	/	/
3528 A60-24V-G	G	/	/	/
3528 A60-24V-B	B	/	/	/
3528 A60-24V-Y	Y	/	/	/

2835-60-24-8

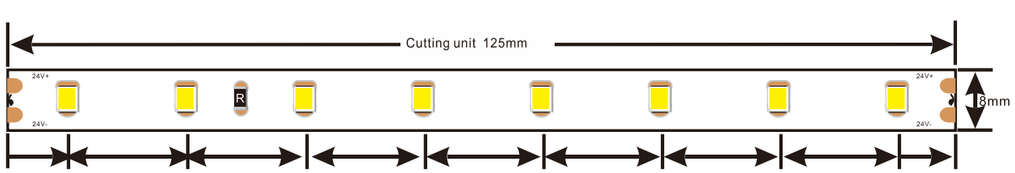




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-60-24-8	1900K	>80	576	86
2835-60-24-8	2300K	>80	641	96
2835-60-24-8	2700K	>80	686	102
2835-60-24-8	3000K	>80	723	108
2835-60-24-8	3500K	>80	723	108
2835-60-24-8	4000K	>80	746	111
2835-60-24-8	5000K	>80	746	111
2835-60-24-8	6000K	>80	746	111
2835-60-24-8	2700K	>90	469	70
2835-60-24-8	3000K	>90	515	77
2835-60-24-8	3500K	>90	572	85
2835-60-24-8	4000K	>90	572	85

2835-64-24-8

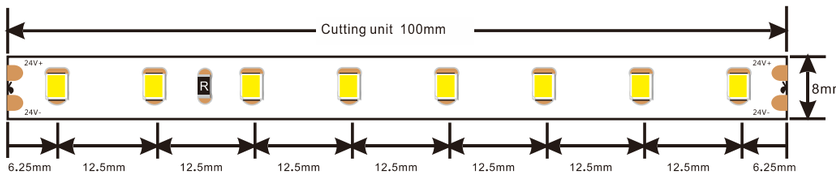




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-64-24-8	1900K	>80	523	121
2835-64-24-8	2300K	>80	582	135
2835-64-24-8	2700K	>80	623	145
2835-64-24-8	3000K	>80	657	153
2835-64-24-8	3500K	>80	657	153
2835-64-24-8	4000K	>80	677	157
2835-64-24-8	5000K	>80	677	157
2835-64-24-8	6000K	>80	677	157
2835-64-24-8	2700K	>90	460	107
2835-64-24-8	3000K	>90	500	116
2835-64-24-8	3500K	>90	550	128
2835-64-24-8	4000K	>90	550	128

2835-80-24-8

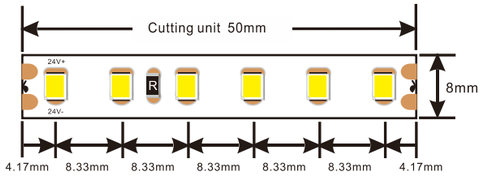




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-80-24-8	1900K	>80	660	122
2835-80-24-8	2300K	>80	734	135
2835-80-24-8	2700K	>80	786	145
2835-80-24-8	3000K	>80	828	153
2835-80-24-8	3500K	>80	828	153
2835-80-24-8	4000K	>80	853	158
2835-80-24-8	5000K	>80	853	158
2835-80-24-8	6000K	>80	853	158
2835 C80-24V	2700K	>90	580	107
2835-80-24-8	3000K	>90	631	117
2835-80-24-8	3500K	>90	694	128
2835-80-24-8	4000K	>90	694	128

2835-120-24-8

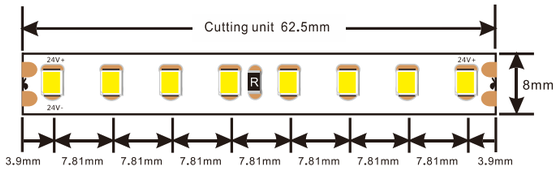




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-120-24-8	1900K	>80	1160	85
2835-120-24-8	2300K	>80	1289	94
2835-120-24-8	2700K	>80	1379	101
2835-120-24-8	3000K	>80	1454	106
2835-120-24-8	3500K	>80	1454	106
2835-120-24-8	4000K	>80	1499	111
2835-120-24-8	5000K	>80	1499	111
2835-120-24-8	6000K	>80	1499	111
2835-120-24-8	2700K	>90	938	69
2835-120-24-8	3000K	>90	1029	76
2835-120-24-8	3500K	>90	1143	85
2835-120-24-8	4000K	>90	1143	85

2835-128-24-8

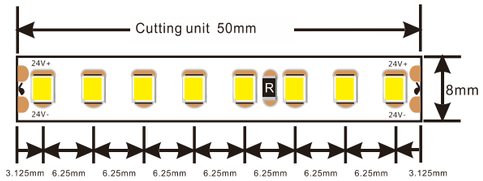




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-128-24-8	1900K	>80	1071	123
2835-128-24-8	2300K	>80	1190	135
2835-128-24-8	2700K	>80	1273	146
2835-128-24-8	3000K	>80	1342	159
2835-128-24-8	3500K	>80	1342	159
2835-128-24-8	4000K	>80	1383	159
2835-128-24-8	5000K	>80	1383	159
2835-128-24-8	6000K	>80	1383	159
2835-128-24-8	2700K	>90	940	108
2835-128-24-8	3000K	>90	1022	118
2835-128-24-8	3500K	>90	1124	129
2835-128-24-8	4000K	>90	1124	129

2835-160-24-8

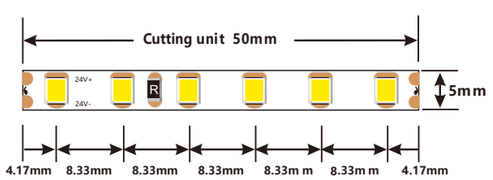




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-160-24-8	1900K	>80	1325	123
2835-160-24-8	2300K	>80	1472	136
2835-160-24-8	2700K	>80	1575	146
2835-160-24-8	3000K	>80	1660	154
2835-160-24-8	3500K	>80	1660	154
2835-160-24-8	4000K	>80	1712	159
2835-160-24-8	5000K	>80	1712	159
2835-160-24-8	6000K	>80	1712	159
2835-160-24-8	2700K	>90	1163	108
2835-160-24-8	3000K	>90	1265	117
2835-160-24-8	3500K	>90	1392	129
2835-160-24-8	4000K	>90	1392	129

2835-120-24-5

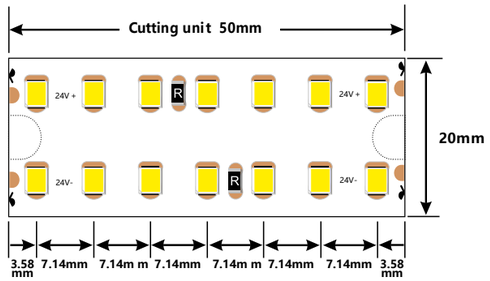




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2835-120-24-5	1900K	80+	1160	85
2835-120-24-5	2300K	80+	1289	94
2835-120-24-5	2700K	80+	1379	101
2835-120-24-5	3000K	80+	1454	106
2835-120-24-5	3500K	80+	1454	106
2835-120-24-5	4000K	80+	1499	109
2835-120-24-5	5000K	80+	1499	109
2835-120-24-5	6000K	80+	1499	109
2835-120-24-5	2700K	90+	938	69
2835-120-24-5	3000K	90+	1029	76
2835-120-24-5	3500K	90+	1143	85
2835-120-24-5	4000K	90+	1143	85

2835-280-24-20

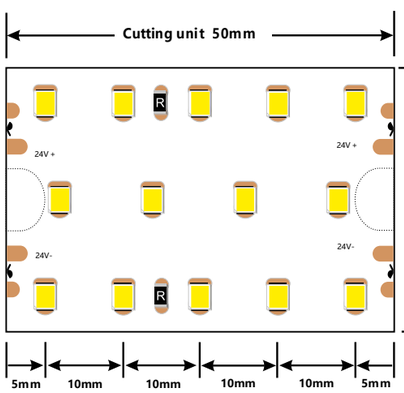




Type/Code	CCT/ Color	CRI	Lumen/M
2835-280-24-20	2300K	80+	2400
2835-280-24-20	2700K	80+	2500
2835-280-24-20	3000K	80+	2600
2835-280-24-20	4000K	80+	2700
2835-280-24-20	5000K	80+	2700
2835-280-24-20	6000K	80+	2550

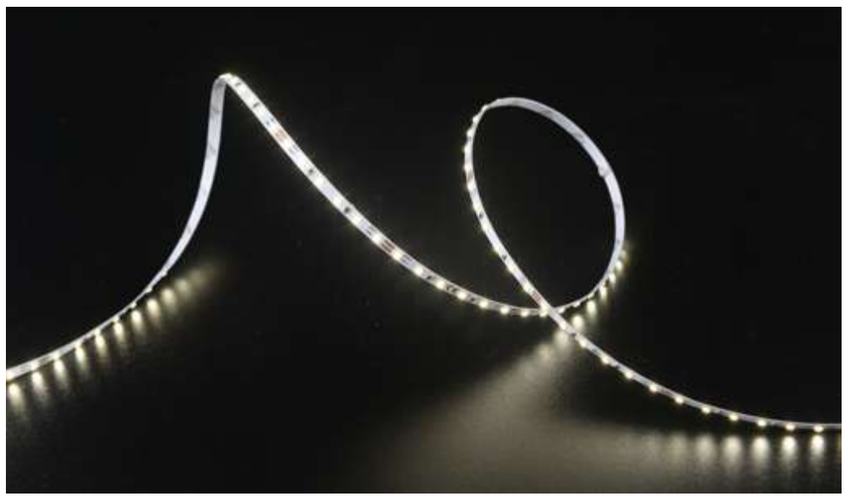
2835-280-24-34

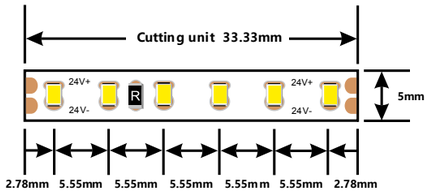


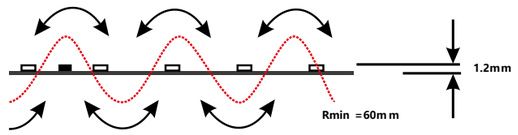


Type/Code	CCT/ Color	CRI	Lumen/M
2835-280-24-34	2300K	80+	2950
2835-280-24-34	2700K	80+	3100
2835-280-24-34	3000K	80+	3200
2835-280-24-34	4000K	80+	3250
2835-280-24-34	5000K	80+	3250
2835-280-24-34	6000K	80+	3100

2216-180-24-5



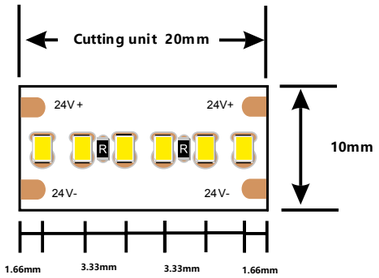


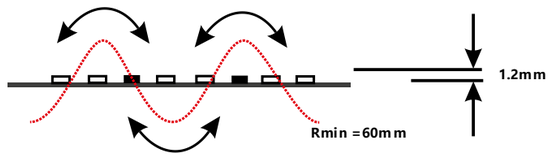


Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2216-180-24-5	2700K	90+	610	75
2216-180-24-5	3000K	90+	673	82
2216-180-24-5	4000K	90+	715	87
2216-180-24-5	6000K	90+	715	85

2216-300-24-10



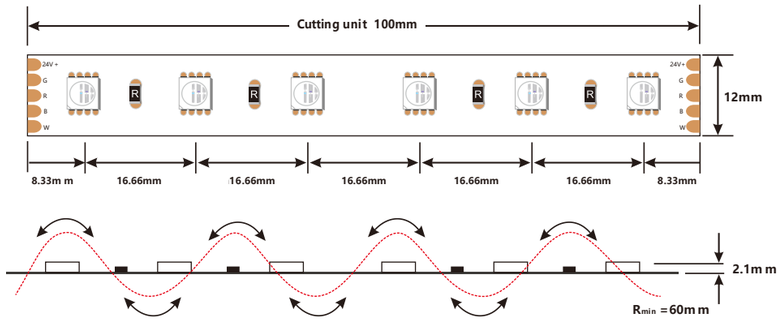




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
2216-300-24-10	2700K	90+	1510	70
2216-300-24-10	3000K	90+	1620	75
2216-300-24-10	4000K	90+	1720	80
2216-300-24-10	6000K	90+	1720	80

5050 B60RGBWS-24V

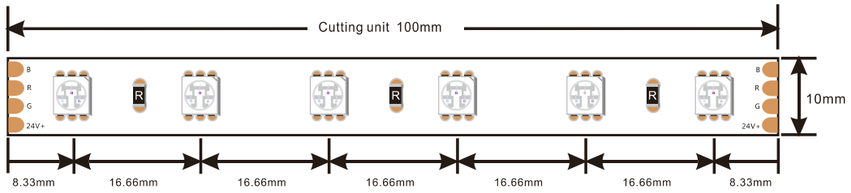




Type/Code	CCT/ Color	CRI	Lumen/M
5050 B60RGBWS-24V		/	/
5050 B60RGBWS-24V		/	/
5050 B60RGBWS-24V		/	/
5050 B60RGBWS-24V-RGB		/	/

RGB B60RGBB24N

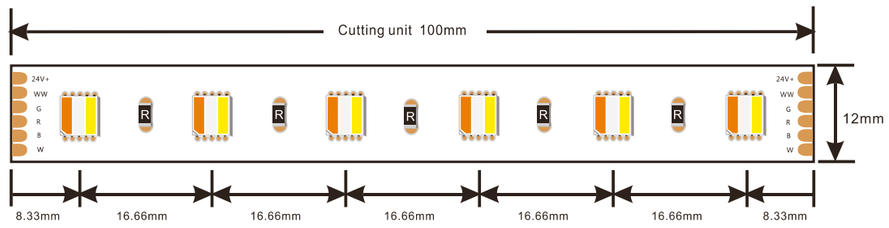




Type/Code	CCT/ wavelength	Lumen/M
RGB B60RGBB24N	625	108
RGB B60RGBB24N	525	279
RGB B60RGBB24N	470	55
RGB B60RGBB24N	/	416

RGB G120RGBA24N

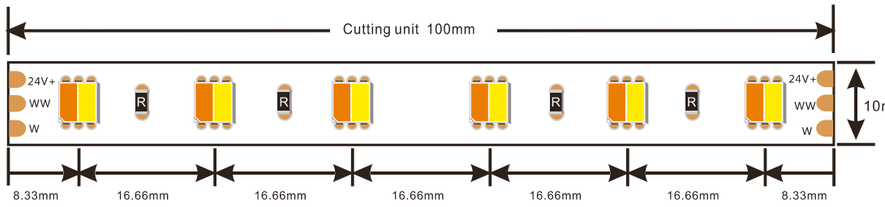




Type/Code	Color	CCT/ wavelength	Lumen/M
RGB G120RGBA24N	R	625	108
RGB G120RGBA24N	G	525	279
RGB G120RGBA24N	B	470	55
RGB G120RGBA24N	RGB	/	416

CCT CHANGING SERIES
B60WWB24N

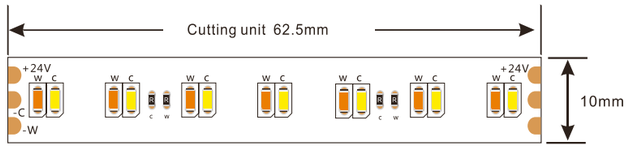




Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
B60WWB24N	3000K	>90	162	59
B60WWB24N	6000K	>90	224	82

CCT CHANGING SERIES
F224WWB24N



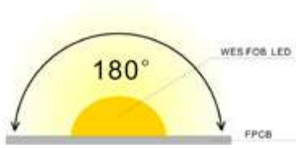


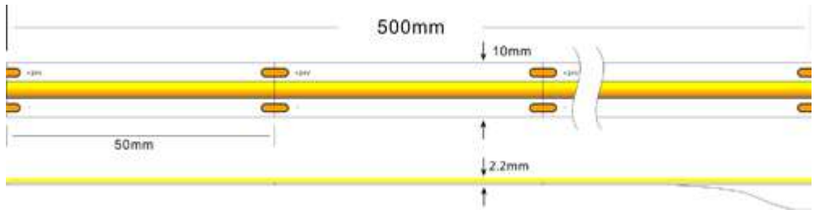
Type/Code	CCT/ Color	CRI	Lumen/M	Lumen/W
F224WWB24N	3000K	>95	450	80
F224WWB24N	6000K	>95	510	85

CHIP ON BOARD G360-24V









Model	Color	LEDs Qty.	LEDs Type	Beam angle (°)	Rated current (A)	RA	Power (W/m)	LM/W	LM/m	Min. cut/mm
G360-24V	2700K	360	FCOB	180	24	>90	70	70	1000	50
	3000K						75	75	1000	50
	4000K						80	80	1000	50
	6000K						90	90	1000	50

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SILICONE
NEON STRIP

- ACCESSORIES

SILICONE
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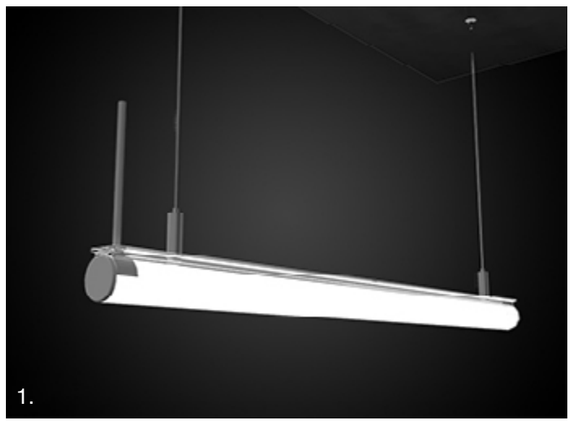
Brand new conceptual idea of interior design. The neon strip can be easily moved and fixed in any possible configuration. There are different options for installation including suspended, recessed and surface mounted.

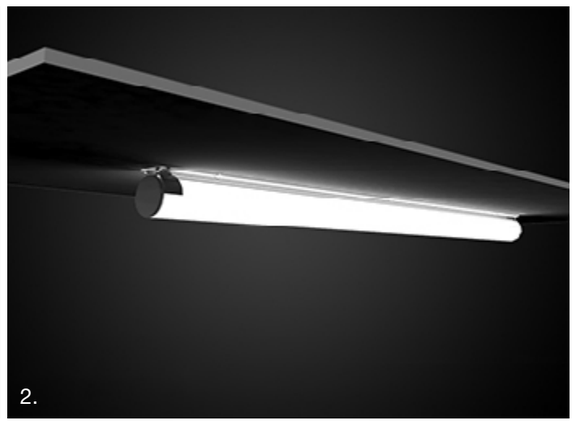


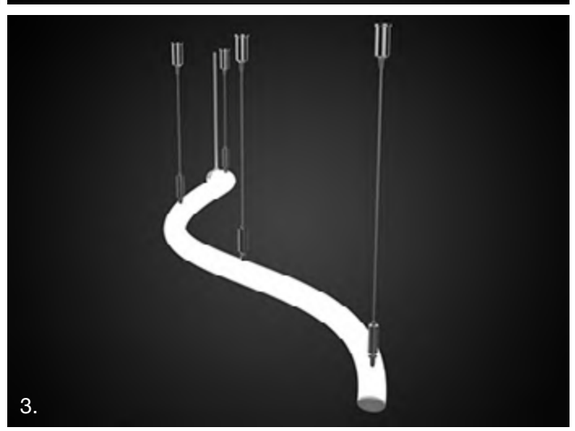
SILICONE NEON STRIP



INSTALLATION SOLUTION

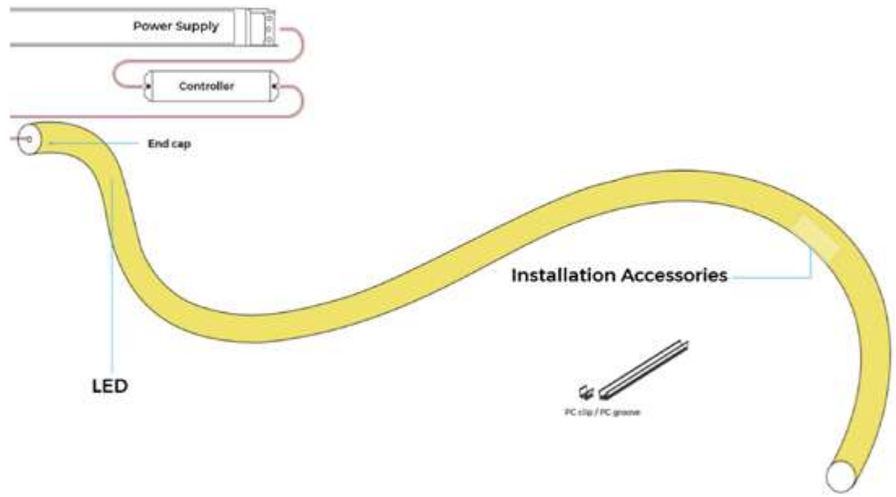






1. SUSPENDED
2. SURFACE MOUNTED
3. SUSPENDED FLEXIBLE INSTALLATION

COLOR TEMPERATURE



BUCKLE INSTALLATION

1. Select appropriate buckles and prepare screws according to the actual installation environment of the lamp belt.



PC transparent single buckle



PC transparent linear single buckle

2. First, adjust the clasp to an appropriate position and fix the PC transparent clasp with M3 screws.

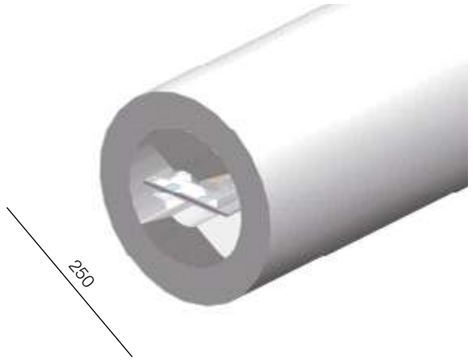




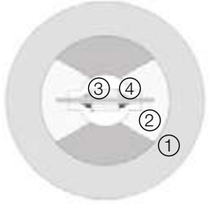


SILICONE NEON STRIP

360° VIEW

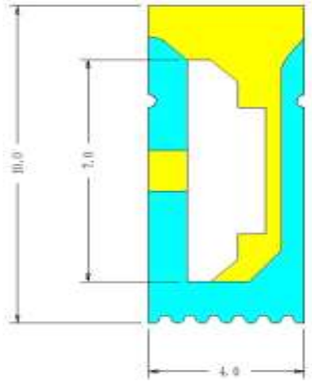






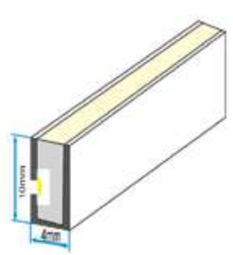
① A shiny surface
② Anti-folding, tensile and high and low temperature soleplate
③ Light plate through hole
④ Lamp plate

SIDE VIEW

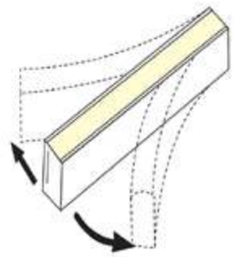


LM-80 IP65





Section Drawing



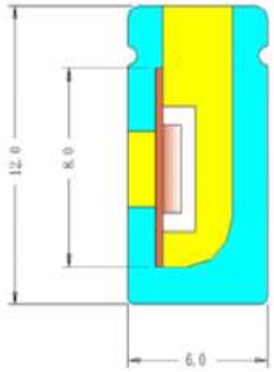
Bending Direction

Model	CCT/ colors	CRI	Input voltage (V)	Bend Diameter	Rated current (A)	Rated power (w)	Lumens (LM)	Size (mm)	Max. lenght	Remark
ECN-ø25	2300K	>80/ >90	24V	>10cm	0,56	16	1710	ø25	5000mm	No cutting
	2700K						1900			
	3000K						1900			
	4000K						2075			
	R/G/B					20	/			

Item No.	Voltage (V)	Power (W/m)	CCT (colors)	Lumens (lm/M)	Efficiency (lm/W)	Ra
ECN-S0410	24	7	2700K	210	30	80
ECN-S0410	24	7	3000K	240	35	80
ECN-S0410	24	7	4000K	260	38	80
ECN-S0410	24	7	6500K	260	38	80
ECN-S0410	24	7	RED	58	6	/
ECN-S0410	24	7	GREEN	116	17	/
ECN-S0410	24	7	BLUE	28	4	/
ECN-S0410	24	7	YELLOW	18	3	/

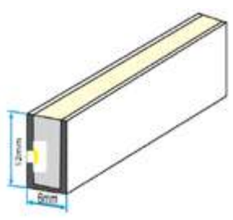
SILICONE NEON STRIP

SIDE VIEW

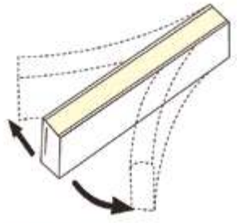


LM-80 IP65





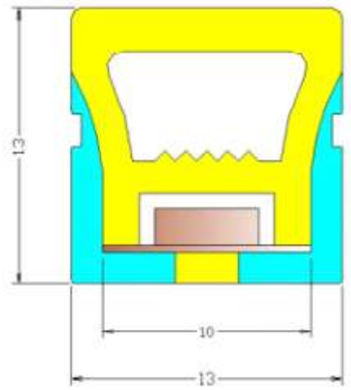
Section Drawing



Bending Direction

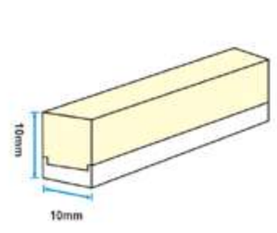
Item No.	Voltage (V)	Power (W/m)	CCT (colors)	Lumens (lm/M)	Efficiency (lm/W)	Ra
ECN-S0612	24	7	2700K	180	20	80
ECN-S0612	24	7	3000K	200	21	80
ECN-S0612	24	7	4000K	210	22	80
ECN-S0612	24	7	6500K	210	22	80
ECN-S0612	24	7	RED	55	6	/
ECN-S0612	24	7	GREEN	110	12	/
ECN-S0612	24	7	BLUE	25	3	/
ECN-S0612	24	7	YELLOW	18	2	/

TOP VIEW

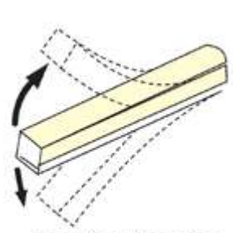


LM-80 IP67





Section Drawing



Bending Direction

Item No.	Voltage (V)	Power (W/m)	CCT (colors)	Lumens (lm/M)	Efficiency (lm/W)	Ra
ECN-S0410	24	12	2700K	720	60	80
ECN-S0410	24	12	3000K	760	62	80
ECN-S0410	24	12	4000K	800	65	80
ECN-S0410	24	12	6500K	800	62	80
ECN-S0410	24	12	RED	510	12	/
ECN-S0410	24	12	GREEN	300	25	/
ECN-S0410	24	12	BLUE	100	8	/
ECN-S0410	24	12	YELLOW	80	6	/

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ALUMINIUM PROFILE

- ACCESSORIES

ALUMINIUM PROFILE

























ALUMINIUM PROFILE

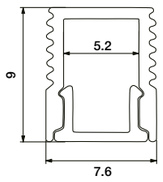
Photo	Dimensions	Coating			Installation	CCT (colors)	Code LED STRIP
	7.6x9x2500	P0709-W	P0709-B	P0709-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-5
	7.8x12x2500	P0812-W	P0812-B	P0812-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-5
	35x35x2500	P3535-W	P3535-B	P3535-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-280-24-20
	50x50x2500	P5050-W	P5050-B	P5050-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-280-24-34
	12x12x2500	P1212-W	P1212-B	P1212-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-8
	28x20x2500	P2820-W	P2820-B	P2820-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-8
	16x16x2500	P1616C-W	P1616C-B	P1616C-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-8
	20x13x2500	P2013-W	P2013-B	P2013-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-8
	24x9x2500	P2409-W	P2409-B	P2409-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2216-180-24-5
	25x7x2500	P2507-W	P2507-B	P2507-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2216-300-24-10
	20x20x2500	P2020-W	P2020-B	P2020-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-120-24-8
	16x7x2500	P1607-W	P1607-B	P1607-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2216-300-24-10
	49x32x2500	P4932-W	P4932-B	P4932-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-280-24-20
	63x32x2500	P6332-W	P6332-B	P6332-S		1900K 2300K 2700K 3000K 3500K 4000K 5000K 6000K	2835-280-24-34

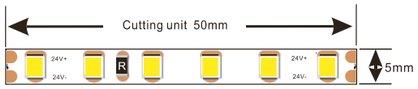
ALUMINIUM PROFILE



Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Sand oxidation film
Diffuser transmittance	55%
Size	7.6x9x2500

P0709-W P0709-B P0709-S

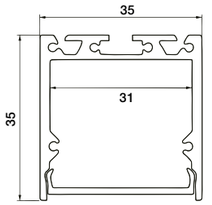


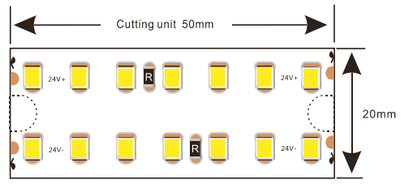




Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	85%
Size	35x35x2500

P3535-W P3535-B P3535-S

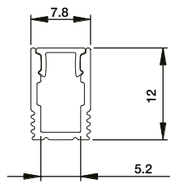


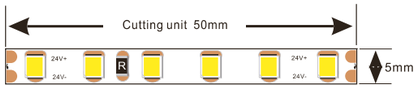




Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Sand oxidation film
Diffuser transmittance	55%
Size	7.8x12x2500

P0812-W P0812-B P0812-S

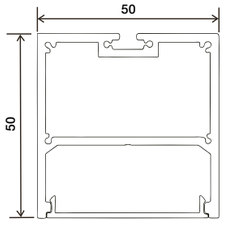


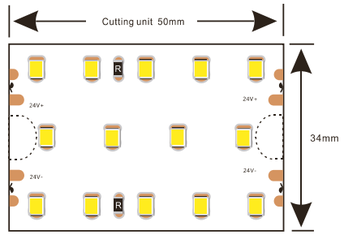




Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	85%
Size	50x50x2500

P5050-W P5050-B P5050-S



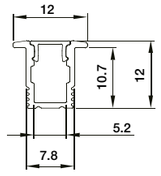


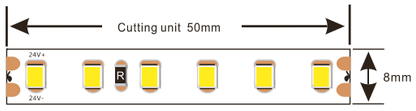
ALUMINIUM PROFILE



Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Sand oxidation film
Diffuser transmittance	55%
Size	7.6x9x2500

P1212-W P1212-B P1212-S

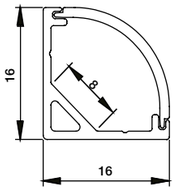


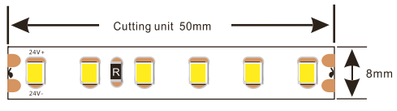


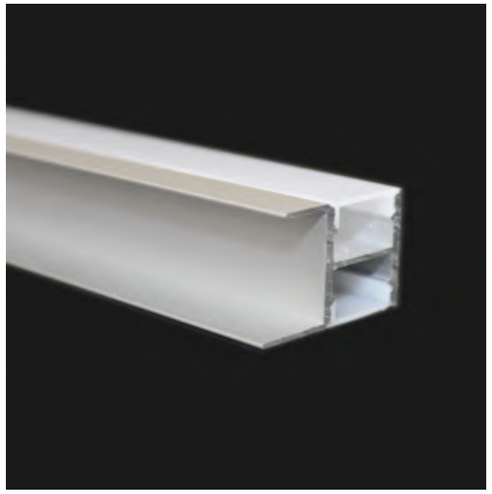


Basic Parameters:	
Installation Method	Surface mounted
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	70%
Size	16x16x2500

P1616-W P1616-B P1616-S

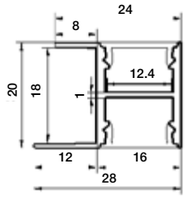


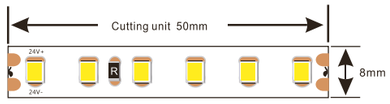


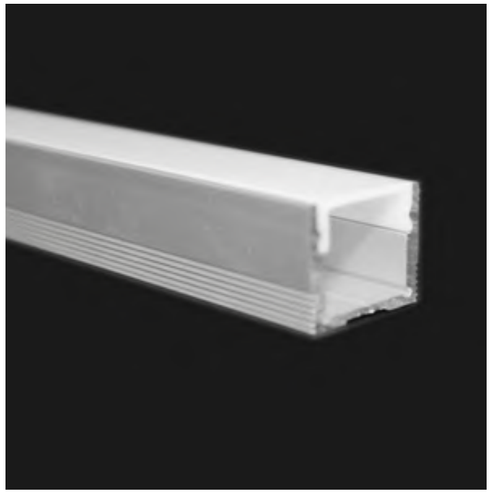


Basic Parameters:	
Installation Method	Surface mounted
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	55%
Size	28x20x2500

P2820-W P2820-B P2820-S

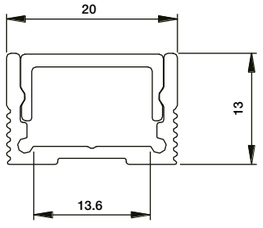


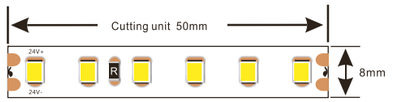




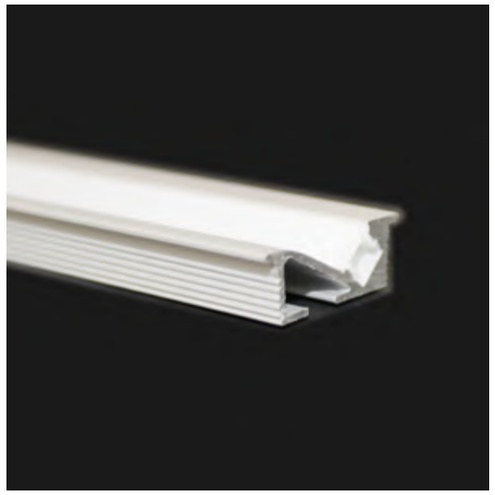
Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	60%
Size	20x13x2500

P2013-W P2013-B P2013-S



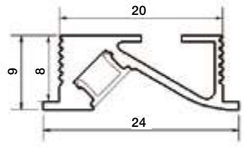


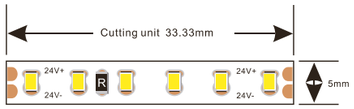
ALUMINIUM PROFILE



Basic Parameters:	
Installation Method	Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	55%
Size	24x9x2500

P2409-W P2409-B P2409-S

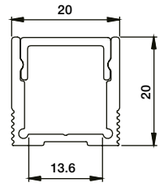


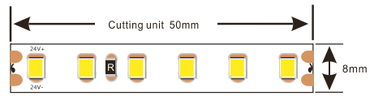


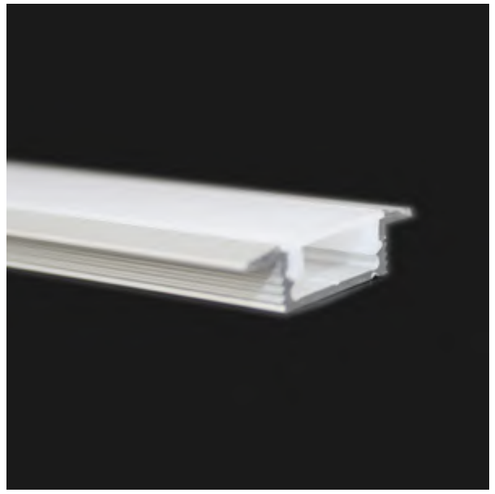


Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	60%
Size	20x20x2500

P2020-W P2020-B P2020-S

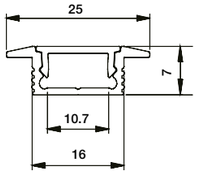


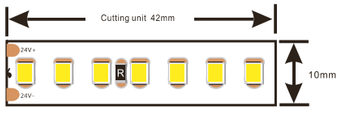




Basic Parameters:	
Installation Method	Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Sand oxidation film
Diffuser transmittance	60%
Size	25x7x2500

P2507-W P2507-B P2507 -S

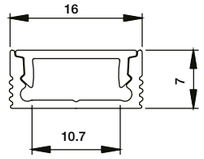


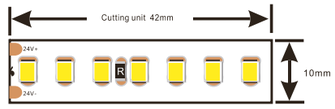




Basic Parameters:	
Installation Method	Surface mounted/Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Sand oxidation film
Diffuser transmittance	60%
Size	16x7x2500

P1607-W P1607-B P1607-S



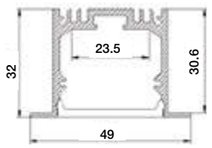


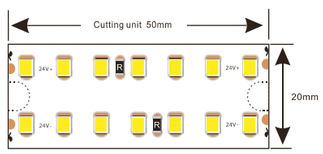
ALUMINIUM PROFILE



Basic Parameters:	
Installation Method	Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	85%
Size	49x32x2500

P4932-W P4932-B P4932-S

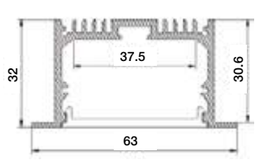


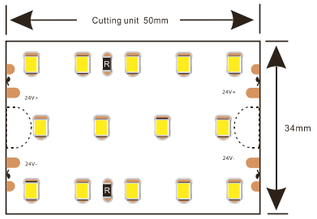




Basic Parameters:	
Installation Method	Recessed
Profile material	AL6063-T5
Application Condition	Indoor
Optional color	Silver/Black/White
Surface processing	Anodizing
Diffuser transmittance	85%
Size	63x32x2500

P6332-W P6332-B P6332 -S







TECHNOLOGY

LED TECHNOLOGY

UNI LUCE is developing our products using the most advanced achievements from high-end manufacturers, specifying parameters in terms of luminous flux, efficiency, color rendering, color locus. We provide high-efficient illumination with high lumen maintenance over a very long period of time. Continuous quality control means exceptionally low failure rates whilst supports ultra-long service light.

We ensure that up to 50 000 operating hours at least 90% of all LEDs still have more than 90% of their initial luminous flux. The failure rate after 50 000 hours is equal to 0,1%.

UNI LUCE takes into consideration all criteria of LED selection providing the highest possible quality. The SDCM (Standard Deviation of Color Matching) defines a LED in terms of color consistency. It is based on a study of American engineer David MacAdam and describes the degree of deviation from a defined chromaticity. The higher the SDCM value, the greater the potential variation of light color from the chromaticity indicated in the technical specification of the light source. UNI LUCE use high-power LED with a color tolerance of 2SDCM which is the highest standard of the LED and make it ideal for use in museums, galleries, shops and other open areas.



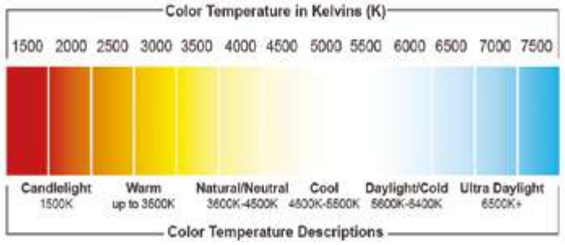
LENS SYSTEMS

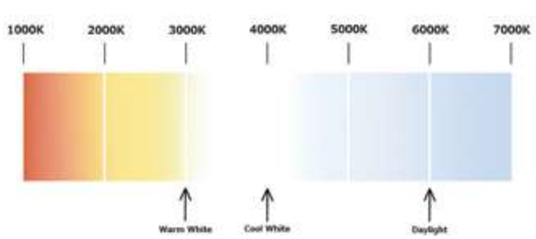
The innovative lens technology achieves a higher light output ration than conventional light. The use of high-quality optical polymers together with the most advanced LED technology ensures outstanding light quality with excellent uniformity.



CORRELATED COLOR EMPERATURE (CCT)

CCT is the color of light produced by a light source and uses the Kelvin measurement scale. CCT indicates whether a light appears more yellow – warm – or more blue – cool. A warm colored bulb often has a CCT of 3,000K while a cool white bulb commonly has a CCT of 4,100K or higher. Depending on personal preference, as well as how the lit space will be used, differing ideals will arise when trying to choose the right LED. Classrooms and warehouses benefit from bright white light on the cooler end of the color spectrum (5500-6000K) while wood toned interiors benefit from a warmer natural white light (4000-4500K). Restaurants almost always need lower Kelvin settings to maintain ambiance. Along with function and mood of a space, colors used in decor should be taken into account when choosing the right light quality. Warm colors will look more saturated when lit with warm white light, while blues and greens will pop in cooler white light qualities. If a mix of colors exist in a room, a natural white light (4000-4500K) is ideal. Ultimately, a careful consideration of function and personal preference must be made before choosing a white light quality for a home or business, and educating yourself on exactly what all those numbers mean is the first step in the right direction.





EVALUATION OF COLOR

RENDERING RA (CRI)

Color rendering refers to the ability of the light source to reproduce colors faithfully in comparison with an ideal or natural light source. One method to identify color rendering rate is color rendering index, CRI, also sometimes refers as Ra. It is calculated by comparing the color rendering of the test source to that of a reference illuminant with correlated color temperatures. A color rendering index between 90 and 100 is considered very good, and a value between 80 and 90, as good.



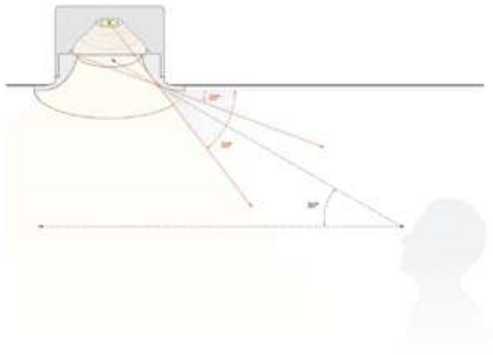
CRI > 90



CRI > 80



CRI < 60



UGR GLARE EVALUATION

The UGR method – Unified Glare Rating according to CIE 117 – is used to evaluate and limit the direct glare from luminaires. Contrary to the previous methods, where the glare was rated using the luminance value of a single luminaire, this method calculates the glare of the entire lighting installation at a defined observer position. An exact calculation of the UGR value at a defined observer position is possible with modern lighting design programs, such as DIALux.

DIMMABILITY, 1-10V

Dimming 1-10V allows the adjustment of the luminaires and dimmers via an analog signal voltage between 1V, corresponding to the minimum brightness level, and 10V corresponding to the maximum brightness level. The switching on and off of the equipment is made by adjusting supply. The driver adjustable 1/10V deliver power to the control device.



PULSE WITH MODULATION (PWM)

Every LED has a related current, which is the amount of the current that needs to flow to get the maximum light output. In a PWM driver, the current is switched at a high frequency between 0 and the rated output current. This means LED load is either off or running at its rated current. The ratio of on time to off time determines the LED brightness.

TOUCH CONTROL PUSH

BUTTON (PUSH DIM)

PUSH Dimming allows adjustment of lighting fixtures and dimmers via an analog signal. The signal generated by a signal push button, depending on the pulse duration, controls the on/off switching and light fixture dimming.

TRIAC DIM

TRIAC dimming controls act as a high-speed switch and are used to control the amount of electrical energy passing to a LED. A «trigger» dictates what point the device starts to conduct the electricity, essentially «chopping up» the voltage waveform, stopping the voltage from beginning supplied at full load.

DIGITAL ADDRESSABLE

LIGHTING INTERFACE (DALI)

It is a bi-directional dimming interface with a master-slave structure. The information flows from a controller, which operates as the master, to the control gears that only operate as slaves. The latter carries out the orders or responds to the information requests received.

Digital signals are transmitted over a bus or two-wire control wire. These control wires can be negatively and positively polarized, though the majority control gears are designed polarity free to make connection indifferent.

UNI LUCE Srl

Via Monselice, 26

20832 Desio MB, Italia

info@uniluce.it

www.uniluce.it