



**ELINCA**  
a DNA MILANO brand

# TECHNICAL LIGHTING



# Certificate of Surveillance



This is to certify that Quality Management System of

**DNA MILANO S.r.l**

Site 1: Via A. Locatelli, 62 - 24121 Bergamo (BG) Italy

Site 2: Via Lombardia, 14 - 24041 Brembate (BG) Italy

is in accordance with the requirements of the following standard

**ISO 9001:2015**

(Quality Management System)

## SCOPE

**Design, Manufacturing and Supply of Luminaries, Lighting Fixtures, Decorative Luminaries, Wall Lights and Façade Lights, Lighting Accessories, Design Furniture and related Bespoke Items.**

(IAF Code: 19,34)

Certificate Number : SCK/01/DMS/23/39/5396

1<sup>st</sup> Surveillance Completed: 16-Jul-2025

**To verify certificate, visit at :**

[www.sckcerts.com](http://www.sckcerts.com)

[www.iafcertsearch.org](http://www.iafcertsearch.org)

[www.uafaccreditation.org](http://www.uafaccreditation.org)

Initial Registration Date : 20-Aug-2023

Current Certificate Date : 02-Aug-2024

2<sup>nd</sup> Surveillance Date : 20-Jul-2025

Certificate Expiry Date : 19-Aug-2026

Issued by SCK Certifications Pvt. Ltd.

**Dr. Shaivya Mishra**  
Director



CB-MS-9140



Accreditation Board : 400, North Center Dr, STE 202, Norfolk, VA 23502, United States of America

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organisation on [info@sckcerts.com](mailto:info@sckcerts.com)







**ELINCA** brand introduction



1983. In a small town near Milan, in Italy, Elinca Illuminotecnica is founded and soon stands as a reference company for fiber optics lighting in Italy.

2015. Elinca brand is acquired by Futuro Luce, a company recognised for the high quality of its products and projects executed.

2020. Elinca brand becomes part of DNA Milano, a young Italian company devoted to offer high quality design products and projects. Elinca mainly focuses on LED and fiber optics lighting for the worldwide market. Thanks to the strong know-how and passion of the young skilled team specialized in electronics and mechanics, Elinca offers a wider range of high quality Made in Italy products with a proven reliability, at a competitive price. Flexibility and attention to detail are the brand key assets for developing lighting projects at any level of complexity.

# **ELINCA** brand values

Our brand is built on a commitment to long-lasting performance and reliability. We pride ourselves on quality, attention to detail, and the flexibility to meet diverse needs. With deep know-how and constant innovation, we deliver lighting solutions that stand the test of time.

## **PERFORMANCE**

We engineer advanced LED lighting solutions that deliver consistent, high-performance illumination, precisely tailored to meet the most demanding project specifications—ensuring reliability, energy efficiency, and seamless integration every time.

## **ATTENTION TO DETAIL**

We ensure that every component and manufacturing process undergoes strict, rigorous quality benchmarks to guarantee superior performance, reliability, and durability. This meticulous attention to detail reflects our commitment to delivering only the highest quality LED lighting solutions.



## FLEXIBILITY

Driven by passion, we craft adaptable LED lighting solutions tailored to each unique project. Our scalable, customizable designs seamlessly integrate with diverse environments and visions, ensuring your lighting perfectly fits every need and brings your ideas to life.

## KNOW-HOW AND INNOVATION

With deep know-how and continuous innovation, we enhance the quality and efficiency of our LED products. Our expertise ensures cutting-edge, reliable lighting solutions that deliver exceptional performance while reducing energy consumption and environmental impact.



# **ELINCA** company services

We transform ideas into brilliant lighting experiences. With a focus on precision, creativity, and long-term reliability, we support you from the first sketch to the final glow delivering lighting that performs beautifully, today and for years to come.

## **CUSTOM PRODUCT DESIGN**

Our custom product engineering service delivers tailored LED lighting solutions designed to meet your unique specifications. We collaborate closely with you to create innovative, efficient, and reliable products that perfectly fit your project's needs and challenges.

## **LIGHTING DESIGN**

As a trusted LED fixture manufacturer, we provide specialized lighting design services that ensure optimal performance, energy efficiency, and visual comfort. We analyze your environment and goals to design efficient, effective lighting strategies that enhance aesthetics, functionality, and energy savings.



## KNOWLEDGE

Our installation support and training service ensures your team is fully equipped to set up and operate LED lighting systems with confidence. We provide hands-on guidance, detailed information, and expert advice to guarantee a smooth, efficient installation and long-lasting performance.

## AFTER-SALES

We stand by our products with reliable after-sales technical support and maintenance. From troubleshooting to routine check-ups, our team ensures your LED lighting operates flawlessly, extending its lifespan and protecting your investment.

# Commercial downlights index



## **MINI 52**

The MINI downlights are ideal for highlighting niches, small cabinets, and jewellery displays. Their compact design fits tight spaces, enhancing details or drawing attention to specific items.

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## **EYE 60**

EYE spotlights are compact, versatile recessed fixtures with adjustable, directional beams, perfect for museum displays and blending seamlessly into any space.

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## **MASTER 72**

MASTER are compact linear spotlights, ideal for museum exhibits and retail showcases. Their modular design fits any display sizes, creating captivating visual experiences that inspire.

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## **SPOT-R 86**

SPOT-R downlights are the perfect combination of simplicity and durability for your general lighting needs. They offer excellent glare control while maintaining reliable, long-lasting performances.

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## **SPOT-SQ 98**

SPOT-SQ downlights are the perfect combination of simplicity and durability for your general lighting needs. They offer excellent glare control while maintaining reliable, long-lasting performances.

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### **OPUS 104**

OPUS downlights are designed for large commercial spaces and galleries, providing broad lights, excellent glare control, and ensuring reliable, long-lasting performance.

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### **OPUS-D 114**

OPUS-D downlights are designed for large commercial spaces and galleries, providing broad light, excellent glare control, and ensuring reliable, long-lasting performance.

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### **ECO-R 124**

ECO-R downlights offer soft, diffuse light with a slim design, ideal for low-ceiling areas with limited depth. They provide clean, even illumination with high efficiency.

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### **ECO-SQ 136**

ECO-SQ downlights offer soft, diffuse light with a slim design, ideal for low-ceiling areas with limited depth. They provide clean, even illumination with high efficiency.

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### **HALL 144**

HALL downlights offer the perfect balance of visual comfort and luminous efficiency. Ideal for high ceilings, they deliver powerful illumination for retail spaces, offices, airports, and theatres.

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# Commercial downlights index



## **GYPS-R** 156

GYPS-R are a family of downlights designed for seamless integration with gypsum ceiling boards and feature a main voltage LED source for efficient and stylish lighting solutions.

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## **GYPS-SQ** 170

GYPS-SQ are a family of downlights designed for seamless integration with gypsum ceiling boards and feature a main voltage LED source for efficient and stylish lighting solutions.

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# Architectural downlights index



## **PIN 202**

PIN downlights are compact pin-hole downlights with amazing performances, making them the best in class in terms of delivered lumens over diameters. They are designed for minimal visual impact and offer excellent glare control.

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## **ACCENT 212**

ACCENT downlights are the perfect blend of form and function with elegant downlights. Their refined frames and overhead reflectors ensure visual comfort, making them ideal for offices, restaurants, and corridors.

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## **ACCENT-ADJ 220**

ACCENT-ADJ downlights are the perfect blend of form and function with elegant downlights, featuring adjustable angles for added flexibility. Their refined frames and overhead reflectors ensure visual comfort, making them ideal for boutiques and modern homes.

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## **ABSOLUTE-R 232**

ABSOLUTE-R premium recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.

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## **ABSOLUTE-RCS 244**

ABSOLUTE-RCS ceiling-mounted downlights are designed for perfect integration with gypsum ceiling boards, providing a sleek and modern lighting solutions, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.

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### **ABSOLUTE-SQ 256**

ABSOLUTE-SQ premium recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.

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### **BEAM 268**

BEAM downlights are designed for retail spaces like stores and markets. They provide bright, inviting lights that highlight merchandise and ensures visual comfort with a well-defined light distribution.

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### **BEAM-ASX 280**

BEAM-ASX are innovative wall-washer downlights, perfect for diverse settings, from vibrant retail shops and quiet libraries to dynamic exhibition areas and modern homes.

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### **LUXE-SQ 288**

LUXE-SQ surface-mounted downlights combine functionality and style are ideal for any space. Easy to install, they provide focused illumination and integrate into various settings and styles.

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### **LUXE-R 300**

LUXE-R surface-mounted downlights combine functionality and style are ideal for any spaces. Easy to install, they provide focused illumination and integrate into various settings and styles.

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# Architectural downlights index



## **PAR-RS** 312

PAR-RS premium ceiling-mounted spotlights are designed to state elegance and a minimalist aesthetic to high-end spaces. Their strongly adjustable features make them perfect to light up artworks in galleries and exhibitions, libraries and modern living spaces.

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## **MOON** 320

MOON surface-mounted ceiling lightings provide diffuse, comfortable illuminations, perfect for retail spaces, cafés, bars, offices, hotels, and residences, creating warm and inviting atmospheres.

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## **SUN** 328

SUN are larger, more powerful surface-mounted lights, offering expansive, diffuse illuminations. Perfect for retails, cafés, bars, offices, hotels, and homes, they enhance any spaces with styles.

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## **POP-UP** 336

POP-UP adjustable recessed projectors are ideal for retails, galleries, and car showrooms lighting. Their high CRI ensure vivid colours, while their full adjustabilitys offer flexibility for changing settings.

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## **PAR-R** 348

PAR-R premium recessed spotlights are designed to state elegance and a minimalist aesthetic in high-end spaces. Their strongly adjustable features make them perfect for lighting up artwork in galleries and exhibitions, libraries, and modern living spaces.

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### **DIRECT 356**

DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics. Their adjustable features make them perfect for lighting up hotel spaces, galleries, retail shops, and exhibition spaces.

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### **STILL 368**

STILL pendants downlights redefine spaces with their versatility, aesthetic appeal, and functionality, making them ideal for office settings, upscale restaurants, and a variety of design applications.

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### **SUN-P 374**

SUN-P pendant fixtures are powerful lights for large spaces, offering expansive illumination. Ideal for high ceilings, they create warm, welcoming atmospheres in retail, homes, and commercial settings.

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# Outdoor architectural downlights index



## **OUT 394**

OUT series of outdoor downlights enhance ambient lightings in hospitality and residential settings, creating welcoming atmospheres for guests or adding elegance to homes, offering both performances and styles.

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## **ABSOLUTE-IP-R 400**

ABSOLUTE-IP-R outdoor recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale exteriors, enhancing every space with style.

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## **LUMINA 412**

LUMINA ceiling recessed luminaires, with IP65 ratings, are perfect for outdoor spaces like walkways, balconies, and patios, enhancing both design and security with durable, reliable lighting.

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## **FLAT 422**

FLAT outdoor recessed downlights provide soft, diffuse lights with slim designs, perfect for low-ceiling areas. They offer efficient, even illumination for patios, walkways, and more.

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## **LOOP 432**

LOOP recessed outdoor downlights offer top-tier glare control with recessed optics that keep a dark look, ensuring high visual comfort from any angle.

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### **SEAL 440**

SEAL recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, ideal for outdoor architectural lighting.

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### **ZENITH 448**

Zenith squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, ideal for outdoor architectural lighting.

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### **APEX 458**

APEX surface-mounted outdoor downlights offer durable, stylish illumination. Easy to install, they suit entrances, terraces, and walkways with a clean, modern look.

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# Tracks and Tracklights index



## **ENDLESS 480**

ENDLESS system is a seamless ceiling slot solution providing discreet, hidden lighting. Perfect for museums and upscale homes, due to the different light fixtures it blends elegance with functionality.

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## **TRACK UN 504**

TRACK UN system are versatile mains-voltage track ranges with multiple installation styles and integrated data buses for simplified, universal control and smart lighting integration.

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## **STANDARD 522**

STANDARD led track light projectors are affordable, versatile, and ideal for exhibitions, retail, and hospitality, delivering focused, efficient lighting for accent and general needs.

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## **IRIS 532**

IRIS projectors offer precise, high-quality lighting ideal for luxury boutiques. With versatile accessories, our reliable track systems adapt seamlessly to any sophisticated retail space.

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## **IRIS-Z 540**

IRIS-Z premium zoom projectors offer precise, adjustable lightings ideal for galleries and museums. Perfect for highlighting arts, they ensure flexibilities, clarities, and seamless integrations.

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### **BRICK** 546

BRICK projectors offer precise, high-quality lightings ideal for luxury boutiques. With versatile accessories, our reliable track systems adapt seamlessly to any sophisticated retail spaces.

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### **FRAME** 554

BEAM downlights are designed for retail spaces like stores and markets. They provide bright, inviting lights that highlight merchandise and ensures visual comfort with a well-defined light distribution.

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### **M-HEAD** 564

M-HEAD motorized projectors offer precise, remote-controlled tilts and pans, ideal for galleries and boutiques. They deliver dynamic, clear lighting with flexible, easy installations.

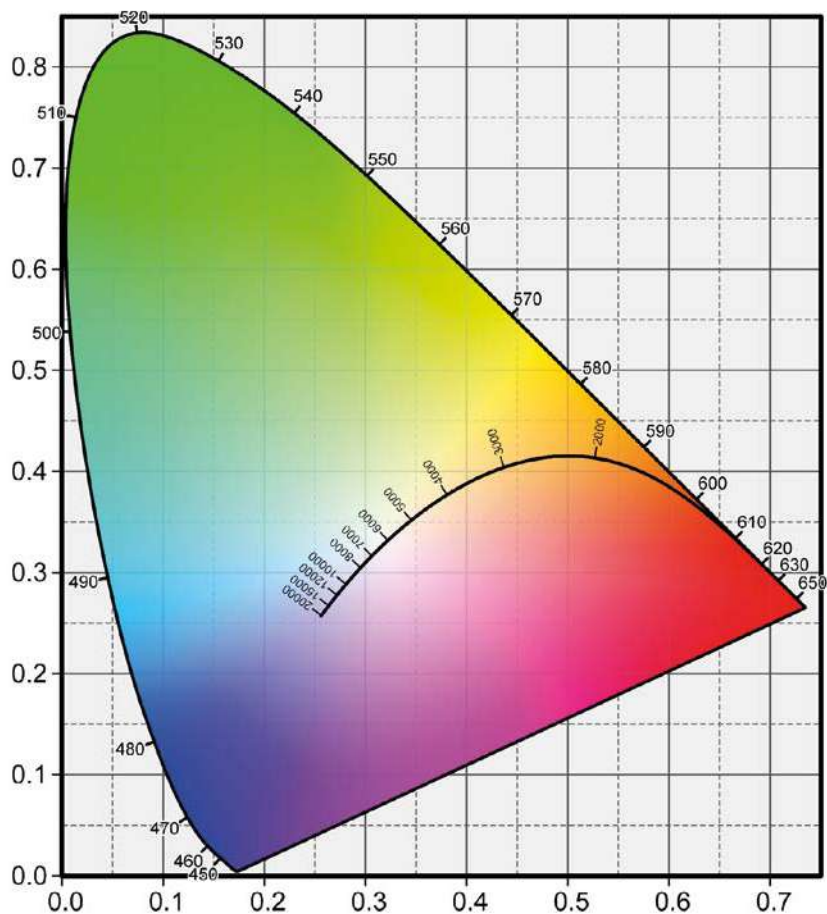
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# Lighting concepts

## Cromaticity Diagram CIE 1931

Color space

The CIE 1931 model is based on the use of three primary colors which, properly mixed together in additive synthesis, made it possible to obtain all the colors that the human eye can perceive.

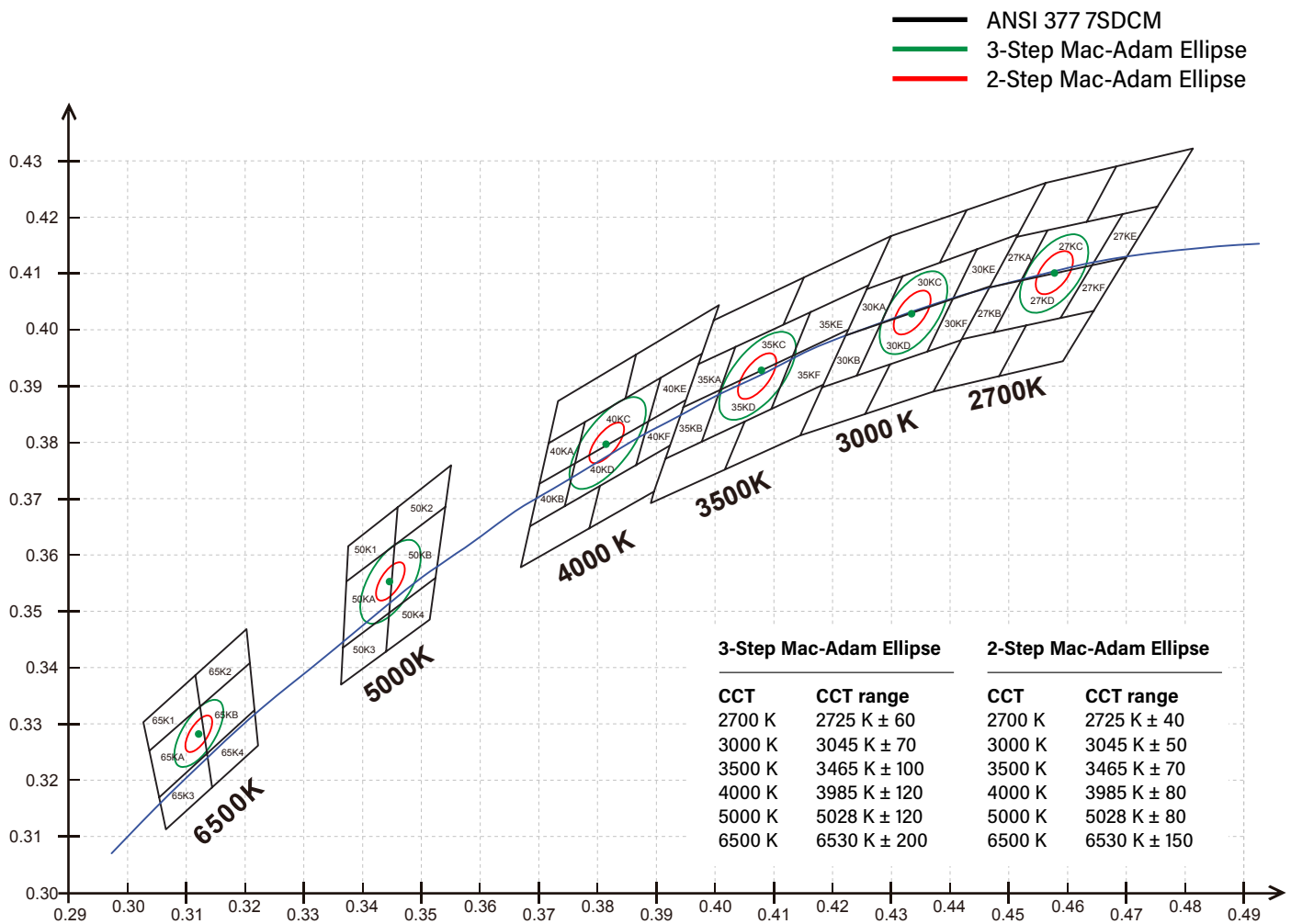




# Single binning

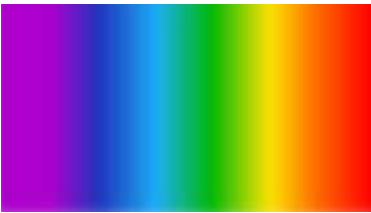
LED sources

We're able to provide specific and selected binning according to the above diagram. This ensure that different order have the same color. It has to be requested at the moment of the order and is free of charge.



BIN-Color Color consistency - LED Color BIN definition (CIE 1931 UCS)

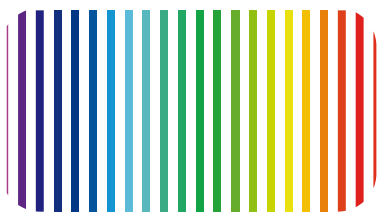
# Lighting concepts



CRI > 95



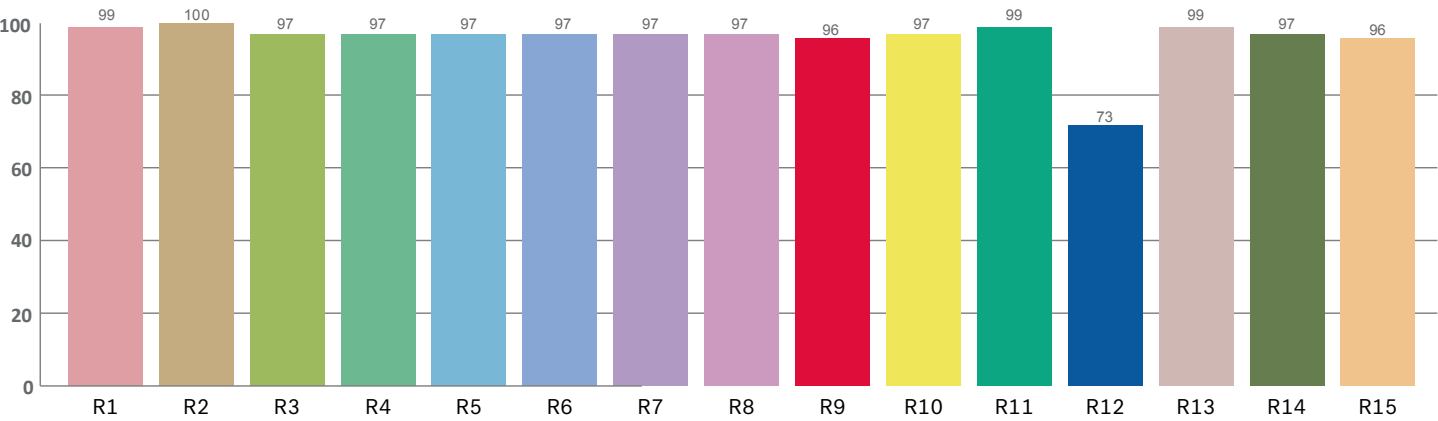
CRI > 90



CRI > 80

## CRI Color consistency

The Color Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colors of the object it illuminates. Without an high CRI light source, objects can appear faded, dull or inaccurate. CRI values over 90 are considered excellent, while scores below 80 are considered poor.



## Extended CRI Excellent color consistency

CRI can be split into sub-scores known as "R" values, which also have a maximum of 100. Each "R" value represents the light source's color rendering ability for a particular color or object. Extended CRI is calculated as the average value of R1 through R15. Notably, extended CRI captures the influence of saturated colors such as deep RED (R9) and strong BLUE (R12).



## Deep Red (R9) and its importance

If an artificial light source lacks in red emission, it will make the objects look pale or even greener than real. This becomes very critical in project having significant amount of red in it. Therefore is very important to have an high value of CRI combined with an high value of deep red (R9).

## Tunable white

2.700K - 6.500K CRI 90

Tunable white, thanks to lighting control systems, is used to create interior scenarios that coincides with the rhythmic changes of the natural light environment.

The possibility to dynamically adjusting colour temperatures provides an extreme flexibility of use. The long lifetime of the light source is another key feature.

Our light sources perform a good flux density and guarantee excellent color uniformity over the entire spectrum.



## Dim to warm

3.000K - 1.800K CRI 90

Dim to Warm technology, literally "reduce brightness to warm," allows the light output of the fixture to be lowered while simultaneously shifting the LED color temperature toward a warmer tone. When brightness is at its maximum, the light has a neutral white color of 3000K; as brightness decreases, the light gradually changes hue, reaching a warm 1800K at the lowest brightness level.

The change in color temperature and brightness using Dim to Warm technology does not affect the color rendering index (CRI), which remains constant at a value of 90. Fixtures with Dim to Warm technology are ideal for residential and hospitality environments, where, after a certain time of day, visual tasks may no longer be performed, and a more relaxing atmosphere is preferred.

While at first glance we might think of it as a technology suited for indoor spaces, the Dim to Warm solution is actually also suitable for outdoor use: it can create the right atmosphere on porches, loggias, and terraces—living spaces where activities, and therefore lighting needs, can vary throughout the evening and into the night.



# IP Rating

The IP Rating describes the degree of protection against the penetration of solid bodies (1st digit, 1 to 6) and against liquids (2nd digit, 1 to 8).

## Solids

- |          |  |
|----------|--|
| <b>1</b> | Protected against a solid object greater than 50mm, such as a hand.  |
| <b>2</b> | Protected against a solid object greater than 12.5mm, such as a finger.  |
| <b>3</b> | Protected against a solid object greater than 2.5mm, such as a screwdriver.                                      |
| <b>4</b> | Protected against a solid object greater than 1mm, such as a wire.   |
| <b>5</b> | Dust Protected. Limited ingress of dust permitted. Will not interfere with operation of the equipment. 2-8 hours |
| <b>6</b> | Dust tight. No Ingress of dust. 2-8 hours  |


































## Liquids

- |          |   |
|----------|---|
| <b>1</b> | Protected against vertically falling drops of water. Limited ingress permitted.   |
| <b>2</b> | Protected against vertically falling drops of water with enclosure tilted up to 15° from the vertical. Limited ingress permitted. |
| <b>3</b> | Protected against sprays of water with enclosure tilted up to 60° from the vertical. Limited ingress permitted for 3 minutes.     |
| <b>4</b> | Protected against water splashed from all directions. Limited ingress permitted.  |
| <b>5</b> | Protected against jets of water. Limited ingress permitted.   |
| <b>6</b> | Water from heavy seas or water projected in powerful jets will not enter the enclosure in harmful quantities.                     |
| <b>7</b> | Protection against the effects of immersion in water between 15cm and 1m for 30 minutes.  |
| <b>8</b> | Protection against the effects of immersion in water under pressure for long periods.   |

Example:

### IP65

Dust tight. No Ingress of dust. 2-8 hours  
Protected against jets of water.  
Limited ingress permitted.

	Constant Current		Standard warranty		Warm white color
	Input AC240V				Neutral white color
	Driver included				Cold white color
	Driver not included				Dim-to-warm
	DALI				RGB
	Dimmable				RGBW
	Zoom		IP20 protection index		Tunable white
	Shape		IP54 protection index		Indoor installation
	Casambi		IP65 protection index		Outdoor installation
	Motorized				
	Control unit not included				
					
					

# Warranty

Our LED fixtures come with a standard 3-year warranty, ensuring quality and reliability. Extended coverage up to 5 years can be provided, for long-term protection.

**3**  
**YEARS**

**STANDARD  
WARRANTY**



**5**  
**YEARS**

**EXTENDED  
WARRANTY**





# Commercial downlights

Commercial downlights are energy-efficient recessed fixtures, ideal for offices, retail, and hospitality spaces. They provide uniform lighting, enhance ambiance, and reduce maintenance costs.

## **BULTHAUP SHOWROOM**

Milan (Italy) | Interior lighting

The Bulthaup Porta Nuova - Eurostyling showroom, designed by architect John Pawson in collaboration with Enrico Longoni, was conceived as a true “home” rather than a simple retail space. Large glass windows, strict minimal volumes, and natural materials such as wood and stone create an environment that is luminous, aesthetically rigorous yet welcoming in perception.

The concept aims to offer a “refined living experience”: a meeting and sharing place for clients, architects, designers, and visitors, where an entire philosophy of life can be felt. On the lower level, the showroom also houses facilities dedicated to events: a seat screening room, a meeting area, and a private room for more exclusive gatherings.

Our lighting system has been applied throughout all floors, to ensure an high quality level of ambience lighting in combination with DALI control system.





ALLARME  
INCENDIO



## **PHILIPP PLEIN**

Milan (Italy) | Interior lighting

Located in the heart of Milan's Quadrilatero della Moda, the Philipp Plein boutique occupies a historic palazzo and spans three floors. Is not just a boutique, it's an immersive lifestyle experience. Each floor represents a different chapter: futuristic luxury accessories, exclusive tailoring with a private lounge bar, and an iconic casual/denim space. A true temple of excess, glamour, and theatricality right in Milan's most prestigious fashion district.

The store features metallic hexagons, a giant Swarovski-encrusted skull, black marble floors and staircases, raw concrete walls, and a spectacular Murano glass chandelier made of 30,000 drops cascading through the central stairwell.

We have customized a specific downlight to be integrated into the Murano chandelier, using over 200 units to highlight this handcrafted marvel.









PLEIN  
MEGA MAN



2

ALL THE WAY UP  
Dinner / Cocktail / Spectacular  
TOOLS MALL  
Accessories  
LANBORGHINI  
Like him, be young

1

DRESS TO IMPRESS  
Fashion / Collection  
AIR POWER PLEIN  
Bar / Restaurant  
SPECIAL AGENT ROOM  
Made to Measure

0

LUXURY KIDS  
Accessories / Shoes  
BIG BOYS TOYS  
Accessories  
PLEIN SPORT  
Accessories / Accessories / Shoes



IN  
SION



## **CARTIER FLAGSHIP STORE**

New York (USA) | Interior lighting

Cartier's Hudson Yards boutique is a masterful fusion of modern architecture, refined interiors, and engaging customer experience. From its dramatic façade and layered lighting to thoughtfully curated salons and playful amenities like the foosball corner, it's both a shopping destination and a statement of the brand's future-forward vision.

Our lighting system has been used to highlight internal areas and display cases.



*Cartier*



## **ROCCA 1794 JEWELLERY**

Milan (Italy) | Custom made interior lighting

The Rocca 1794 boutique in Piazza Duomo is more than a store — it's a symbol of enduring luxury and Italian craftsmanship. With nearly two and a half centuries of horological heritage and elegant modernization, the boutique offers a curated experience across multiple luxury brands. It blends historical prestige with contemporary design, all within one of Milan's most iconic and vibrant settings.

The boutique at Piazza Duomo 25 is located in the heart of Milan, adjacent to one of Italy's most iconic landmarks. The interior design communicates a contemporary spirit, combining elegant materials, refined color palettes, and thoughtful arrangements that convey modernity without losing a sense of exclusivity.

A specific lighting system has been designed by Studio Voltaire in Milan and developed by our company, and offer a unique optical setup to supply a targeted lighting both on backside and front shelf of the display.









DAMIANI

DAMIANI

DAMIANI  
HANDMADE IN ITALY SINCE 1828



DAMIANI



## **BAJRANG PERSHAD JEWELLERY**

Hyderabad (India) | Custom made interior lighting

L. Bajrang Pershad is known for high-quality craftsmanship, particularly in traditional bridal and antique-style gold jewelry. Offerings include handcrafted Kundan pieces, navaratna, ruby sets, exquisite bracelets, necklaces, nose-pins, and kum-kum boxes.

Our standard lighting system has been integrated in the display cases, and we have also manufactured and supplied custom made technical chandeliers in stainless steel.













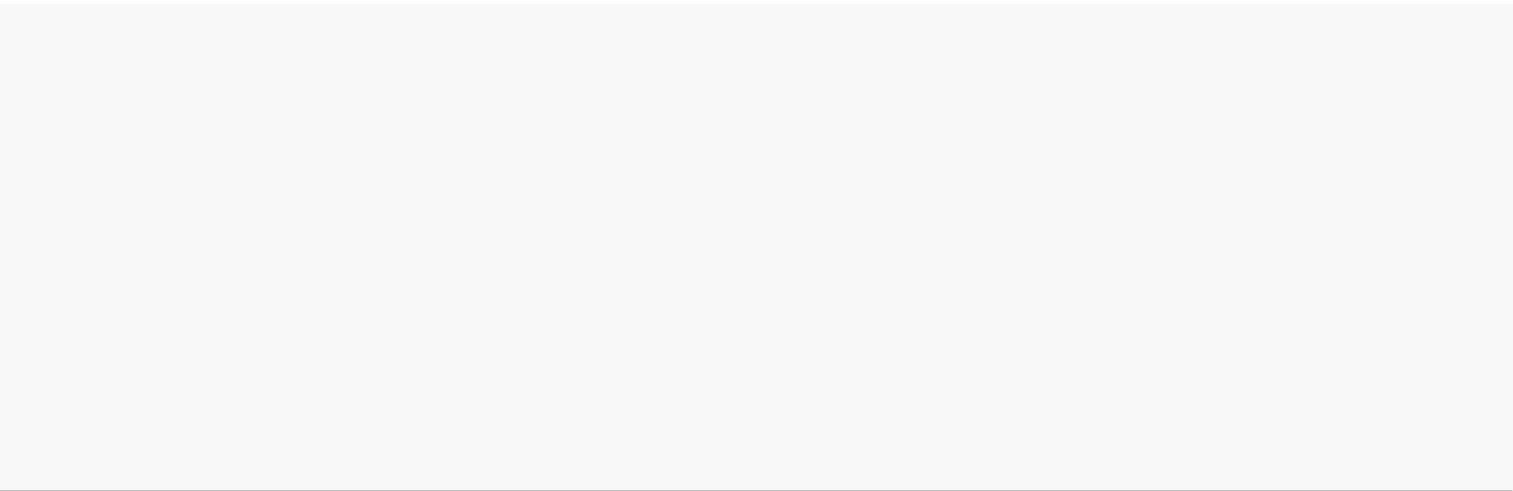


## MINI series

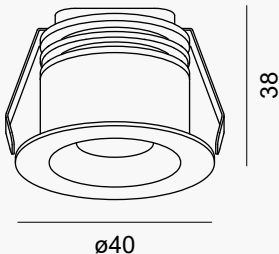


MINI downlights are ideal for highlighting niches, small cabinets, and jewellery displays. Their compact design fits tight spaces, enhancing details or drawing attention to specific items.





# MINI 1



**Light output:** up to 476lm    **Cut out:** ø35mm    **Standard finishing:** ● ○

## Features

Showcasing our MINI 1, featuring a lumen output of 222lm to 476lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 20° to 60°, making it ideal to light up niches and small cabinets. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

MINI downlights are the perfect lighting solution for accentuating display cases, niches, small cabinets, and jewellery displays. Their compact design makes them ideal for use in tight spaces, where traditional lighting fixtures may be too bulky or intrusive. Whether you want to enhance a unique architectural detail or draw attention to specific items within a display, these downlights provide the versatility you need. These fixtures offer focused illumination that beautifully highlights your chosen objects while blending seamlessly into their surroundings. This not only helps to create a visually appealing display but also contributes to an inviting atmosphere in any room.



**MINI 1 - 2W**

Optics	Output	CCT	Part number
20°	223lm	2700K	A001.02W020□927
	241lm	3000K	A001.02W020□930
	268lm	4000K	A001.02W020□940
38°	223lm	2700K	A001.02W038□927
	240lm	3000K	A001.02W038□930
	267lm	4000K	A001.02W038□940
60°	222lm	2700K	A001.02W060□927
	240lm	3000K	A001.02W060□930
	267lm	4000K	A001.02W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**MINI 1 - 4W**

Optics	Output	CCT	Part number
20°	397lm	2700K	A002.04W020□927
	429lm	3000K	A002.04W020□930
	476lm	4000K	A002.04W020□940
38°	396lm	2700K	A002.04W038□927
	427lm	3000K	A002.04W038□930
	475lm	4000K	A002.04W038□940
60°	395lm	2700K	A002.04W060□927
	427lm	3000K	A002.04W060□930
	474lm	4000K	A002.04W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# MINI 2



## Features

Showcasing our MINI 2, featuring a lumen output of 222lm to 476lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 20° to 60°, making it ideal to light up niches and small cabinets. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

MINI downlights are the perfect lighting solution for accentuating display cases, niches, small cabinets, and jewellery displays. Their compact design makes them ideal for use in tight spaces, where traditional lighting fixtures may be too bulky or intrusive. Whether you want to enhance a unique architectural detail or draw attention to specific items within a display, these downlights provide the versatility you need. These fixtures offer focused illumination that beautifully highlights your chosen objects while blending seamlessly into their surroundings. This not only helps to create a visually appealing display but also contributes to an inviting atmosphere in any room.

























**MINI 2 - 2W**

Optics	Output	CCT	Part number
20°	223lm	2700K	A003.02W020□927
	241lm	3000K	A003.02W020□930
	268lm	4000K	A003.02W020□940
38°	223lm	2700K	A003.02W038□927
	240lm	3000K	A003.02W038□930
	267lm	4000K	A003.02W038□940
60°	222lm	2700K	A003.02W060□927
	240lm	3000K	A003.02W060□930
	267lm	4000K	A003.02W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**MINI 2 - 4W**

Optics	Output	CCT	Part number
20°	397lm	2700K	A004.04W020□927
	429lm	3000K	A004.04W020□930
	476lm	4000K	A004.04W020□940
38°	396lm	2700K	A004.04W038□927
	427lm	3000K	A004.04W038□930
	475lm	4000K	A004.04W038□940
60°	395lm	2700K	A004.04W060□927
	427lm	3000K	A004.04W060□930
	475lm	4000K	A004.04W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# MINI 3



## Features

Showcasing our MINI 3, featuring a lumen output of 476lm to 571lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 20° beam angle, making it ideal to light up niches and small cabinets. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

MINI downlights are the perfect lighting solution for accentuating display cases, niches, small cabinets, and jewellery displays. Their compact design makes them ideal for use in tight spaces, where traditional lighting fixtures may be too bulky or intrusive. Whether you want to enhance a unique architectural detail or draw attention to specific items within a display, these downlights provide the versatility you need. These fixtures offer focused illumination that beautifully highlights your chosen objects while blending seamlessly into their surroundings. This not only helps to create a visually appealing display but also contributes to an inviting atmosphere in any room.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**MINI 3 - 5W****Optics****Output****CCT****Part number**

20°

476lm

2700K

A069.05W020□927

514lm

3000K

A069.05W020□930

571lm

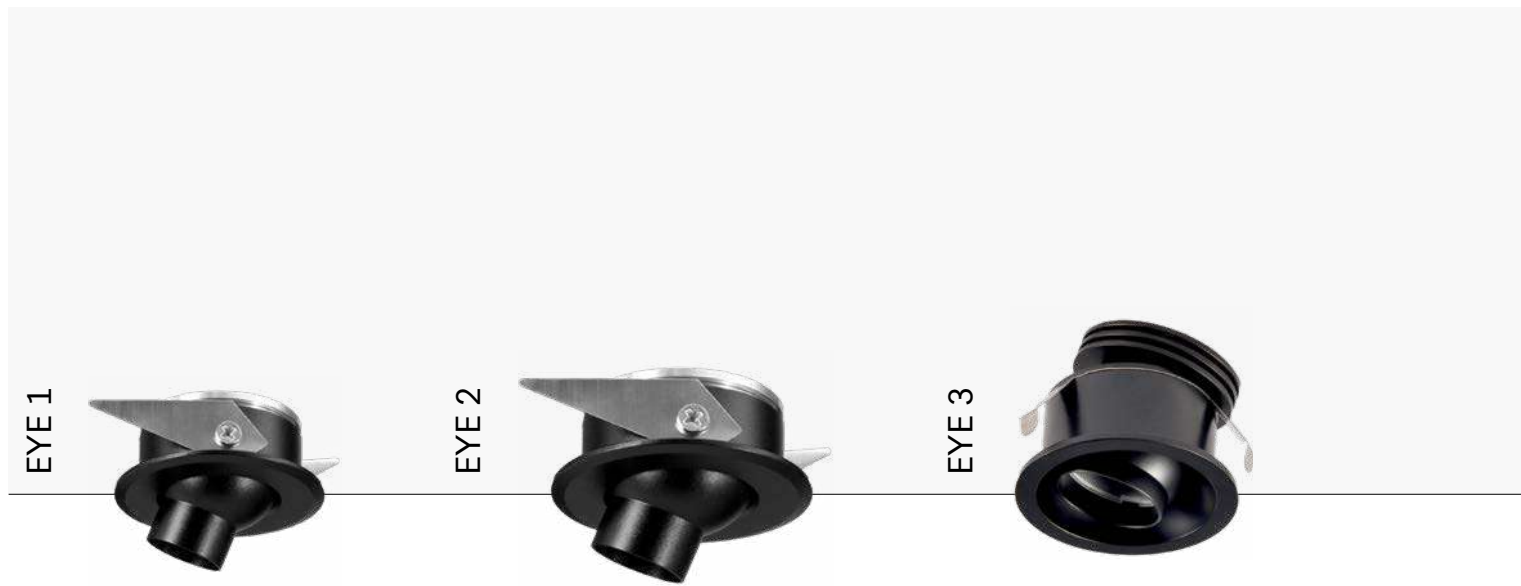
4000K

A069.05W020□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.



## EYE series



EYE spotlights are compact, versatile recessed fixtures with adjustable, directional beams, perfect for museum displays and blending seamlessly into any space.

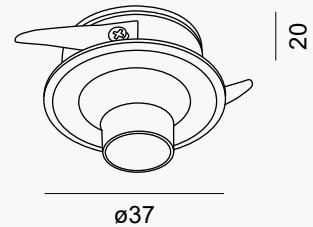
EYE 4



EYE 5



# EYE 1



**Light output:** up to 125lm    **Cut out:** ø26mm    **Standard finishing:** ● ● ● ●

## Features

Highlighting our EYE 1, featuring a lumen output of 104lm to 125lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for display cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

EYE spotlights are compact and versatile recessed spotlights that offer adjustable and directional beams, making them perfect for a variety of applications. Their versatility makes them perfect not only for luxury retail environments but also for museum applications, where precision lighting is critical for showcasing artifacts, delicate pieces, and exhibits without creating glare or shadowing. By providing bright yet discrete lighting, EYE downlights enhance visibility while maintaining the integrity of the surrounding space, ensuring a balanced and professional presentation.



IP20



CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>95



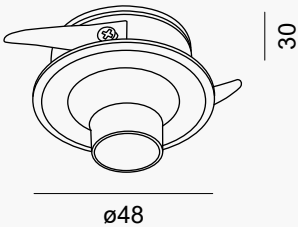
3  
YEARS  
WARRANTY

**EYE 1 - 1W**

Optics	Output	CCT	Part number
15°	105lm	2700K	A005.01W015□927
	113lm	3000K	A005.01W015□930
	125lm	4000K	A005.01W015□940
30°	104lm	2700K	A005.01W030□927
	112lm	3000K	A005.01W030□930
	125lm	4000K	A005.01W030□940
45°	104lm	2700K	A005.01W045□927
	112lm	3000K	A005.01W045□930
	124lm	4000K	A005.01W045□940

□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

# EYE 2



**Light output:** up to 323lm    **Cut out:** ø26mm    **Standard finishing:** ● ● ● ●

## Features

Highlighting our EYE 2, featuring a lumen output of 178lm to 323lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for display cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

EYE spotlights are compact and versatile recessed spotlights that offer adjustable and directional beams, making them perfect for a variety of applications. Their versatility makes them perfect not only for luxury retail environments but also for museum applications, where precision lighting is critical for showcasing artifacts, delicate pieces, and exhibits without creating glare or shadowing. By providing bright yet discrete lighting, EYE downlights enhance visibility while maintaining the integrity of the surrounding space, ensuring a balanced and professional presentation. \

**IP20**

DRIVER INCLUDED

**CC**  
Constant  
Current

**LM80**

**SDCM**  
<3

**CRI**  
>95

**3**  
YEARS  
WARRANTY

**EYE 2 - 2W**

	Optics	Output	CCT	Part number
	15°	179lm	2700K	A006.02W015□927
		144lm	3000K	A006.02W015□930
		215lm	4000K	A006.02W015□940
	30°	179lm	2700K	A006.02W030□927
		193lm	3000K	A006.02W030□930
		214lm	4000K	A006.02W030□940
	45°	178lm	2700K	A006.02W045□927
		192lm	3000K	A006.02W045□930
		213lm	4000K	A006.02W045□940

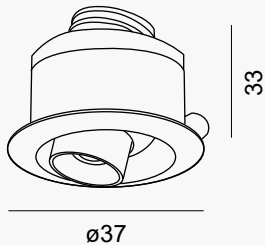
□ refers to finishing:  
B: Black, G: Gold, S: Silver, W: White.  
Other CCT upon request.

**EYE 2 - 3W**

	Optics	Output	CCT	Part number
	15°	269lm	2700K	A007.03W015□927
		290lm	3000K	A007.03W015□930
		323lm	4000K	A007.03W015□940
	30°	268lm	2700K	A007.03W030□927
		289lm	3000K	A007.03W030□930
		321lm	4000K	A007.03W030□940
	45°	267lm	2700K	A007.03W045□927
		288lm	3000K	A007.03W045□930
		320lm	4000K	A007.03W045□940

□ refers to finishing:  
B: Black, G: Gold, S: Silver, W: White.  
Other CCT upon request.

# EYE 3



**Light output:** up to 125lm    **Cut out:** ø30mm    **Standard finishing:** ● ● ● ○

## Features

Highlighting our EYE 3, featuring a lumen output of 104lm to 125lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for display cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

EYE spotlights are compact and versatile recessed spotlights that offer adjustable and directional beams, making them perfect for a variety of applications. Their versatility makes them perfect not only for luxury retail environments but also for museum applications, where precision lighting is critical for showcasing artifacts, delicate pieces, and exhibits without creating glare or shadowing. By providing bright yet discrete lighting, EYE downlights enhance visibility while maintaining the integrity of the surrounding space, ensuring a balanced and professional presentation.

























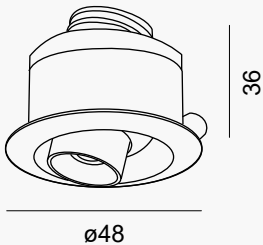


**EYE 3 - 1W**

Optics	Output	CCT	Part number
15°	105lm	2700K	A008.01W015□927
	113lm	3000K	A008.01W015□930
	125lm	4000K	A008.01W015□940
30°	104lm	2700K	A008.01W030□927
	112lm	3000K	A008.01W030□930
	125lm	4000K	A008.01W030□940
45°	104lm	2700K	A008.01W045□927
	112lm	3000K	A008.01W045□930
	124lm	4000K	A008.01W045□940

□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

# EYE 4



**Light output:** up to 323lm    **Cut out:** ø40mm    **Standard finishing:** ● ● ● ○

## Features

Highlighting our EYE 4, featuring a lumen output of 178lm to 323lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for display cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

EYE spotlights are compact and versatile recessed spotlights that offer adjustable and directional beams, making them perfect for a variety of applications. Their versatility makes them perfect not only for luxury retail environments but also for museum applications, where precision lighting is critical for showcasing artifacts, delicate pieces, and exhibits without creating glare or shadowing. By providing bright yet discrete lighting, EYE downlights enhance visibility while maintaining the integrity of the surrounding space, ensuring a balanced and professional presentation.

**IP20**

DRIVER INCLUDED

**CC**  
Constant Current

**LM80**

**SDCM**  
<3

**CRI**  
>95

**3**  
YEARS WARRANTY

**EYE 4 - 2W**

Optics	Output	CCT	Part number
15°	179lm	2700K	A009.02W015□927
	194lm	3000K	A009.02W015□930
	215lm	4000K	A009.02W015□940
30°	179lm	2700K	A009.02W030□927
	193lm	3000K	A009.02W030□930
	214lm	4000K	A009.02W030□940
45°	178lm	2700K	A009.02W045□927
	192lm	3000K	A009.02W045□930
	213lm	4000K	A009.02W045□940

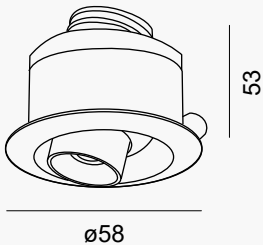
□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

**EYE 4 - 3W**

Optics	Output	CCT	Part number
15°	269lm	2700K	A010.03W015□927
	290lm	3000K	A010.03W015□930
	323lm	4000K	A010.03W015□940
30°	268lm	2700K	A010.03W030□927
	289lm	3000K	A010.03W030□930
	321lm	4000K	A010.03W030□940
45°	267lm	2700K	A010.03W045□927
	288lm	3000K	A010.03W045□930
	320lm	4000K	A010.03W045□940

□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

# EYE 5



**Light output:** up to 586lm    **Cut out:** ø50mm    **Standard finishing:** ● ● ● ●

## Features

Highlighting our EYE 5, featuring a lumen output of 357lm to 586lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for display cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

EYE spotlights are compact and versatile recessed spotlights that offer adjustable and directional beams, making them perfect for a variety of applications. Their versatility makes them perfect not only for luxury retail environments but also for museum applications, where precision lighting is critical for showcasing artifacts, delicate pieces, and exhibits without creating glare or shadowing. By providing bright yet discrete lighting, EYE downlights enhance visibility while maintaining the integrity of the surrounding space, ensuring a balanced and professional presentation.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>95

CE

**3**  
YEARS  
WARRANTY

**EYE 5 - 4W**

Optics	Output	CCT	Part number
15°	359lm	2700K	A011.04W015□927
	387lm	3000K	A011.04W015□930
	430lm	4000K	A011.04W015□940
25°	357lm	2700K	A011.04W025□927
	386lm	3000K	A011.04W025□930
	429lm	4000K	A011.04W025□940
35°	357lm	2700K	A011.04W035□927
	386lm	3000K	A011.04W035□930
	429lm	4000K	A011.04W035□940

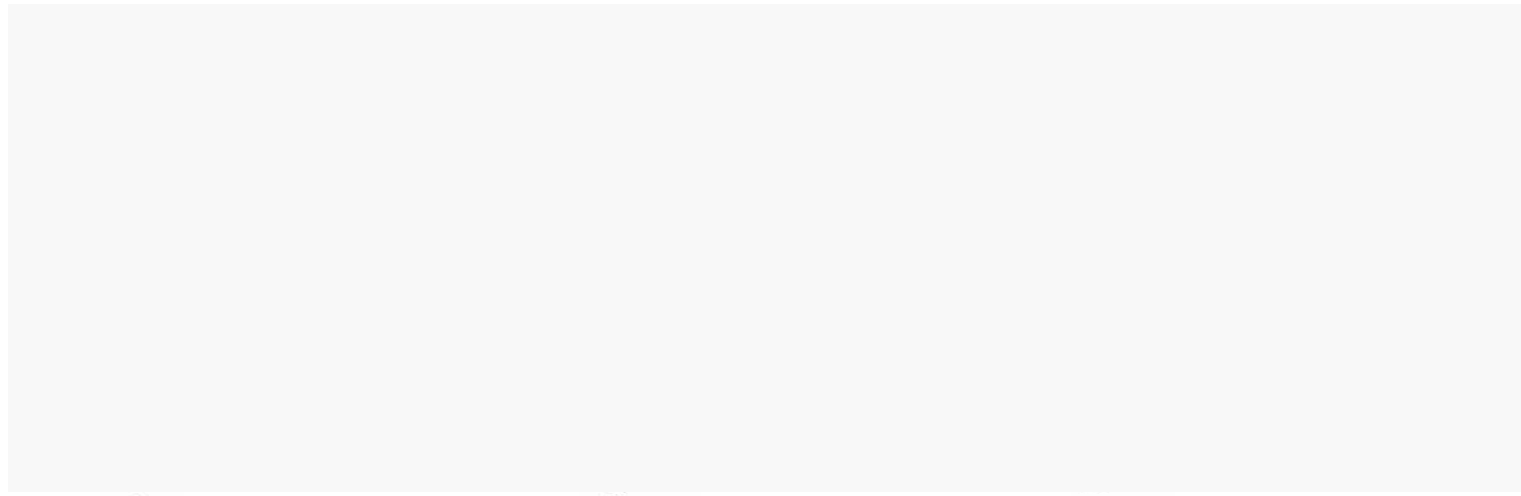
□ refers to finishing:  
B: Black, G: Gold, S: Silver, W: White.  
Other CCT upon request.

**EYE 5 - 6W**

Optics	Output	CCT	Part number
15°	488lm	2700K	A012.06W015□927
	527lm	3000K	A012.06W015□930
	586lm	4000K	A012.06W015□940
25°	486lm	2700K	A012.06W025□927
	525lm	3000K	A012.06W025□930
	583lm	4000K	A012.06W025□940
35°	486lm	2700K	A012.06W035□927
	525lm	3000K	A012.06W035□930
	583lm	4000K	A012.06W035□940

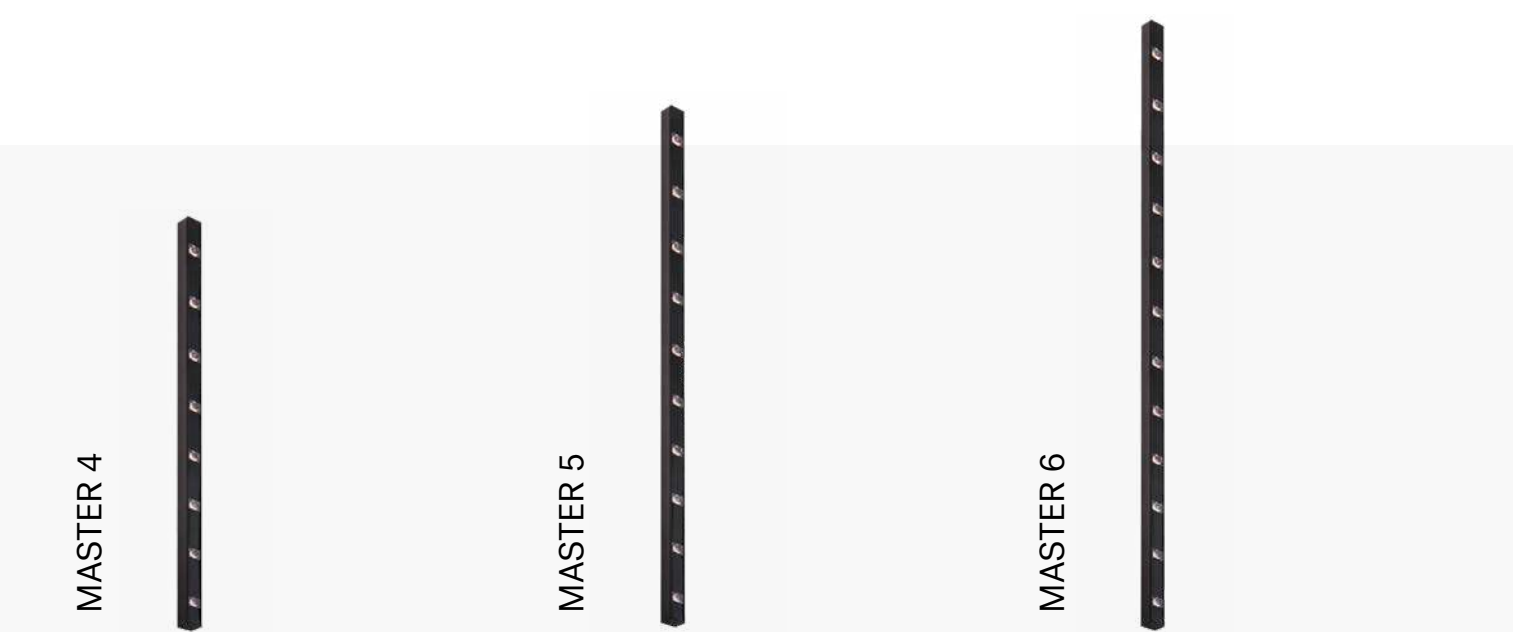
□ refers to finishing:  
B: Black, G: Gold, S: Silver, W: White.  
Other CCT upon request.

## **MASTER** series

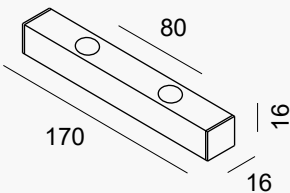


MASTER are compact linear spotlights, ideal for museum exhibits and retail showcases. Their modular design fits any display sizes, creating captivating visual experiences that inspire.





# MASTER 1



**Light output:** up to 262lm    **Standard finishing:** ●

## Features









Displaying our MASTER 1, featuring a lumen output of 217lm to 262lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.





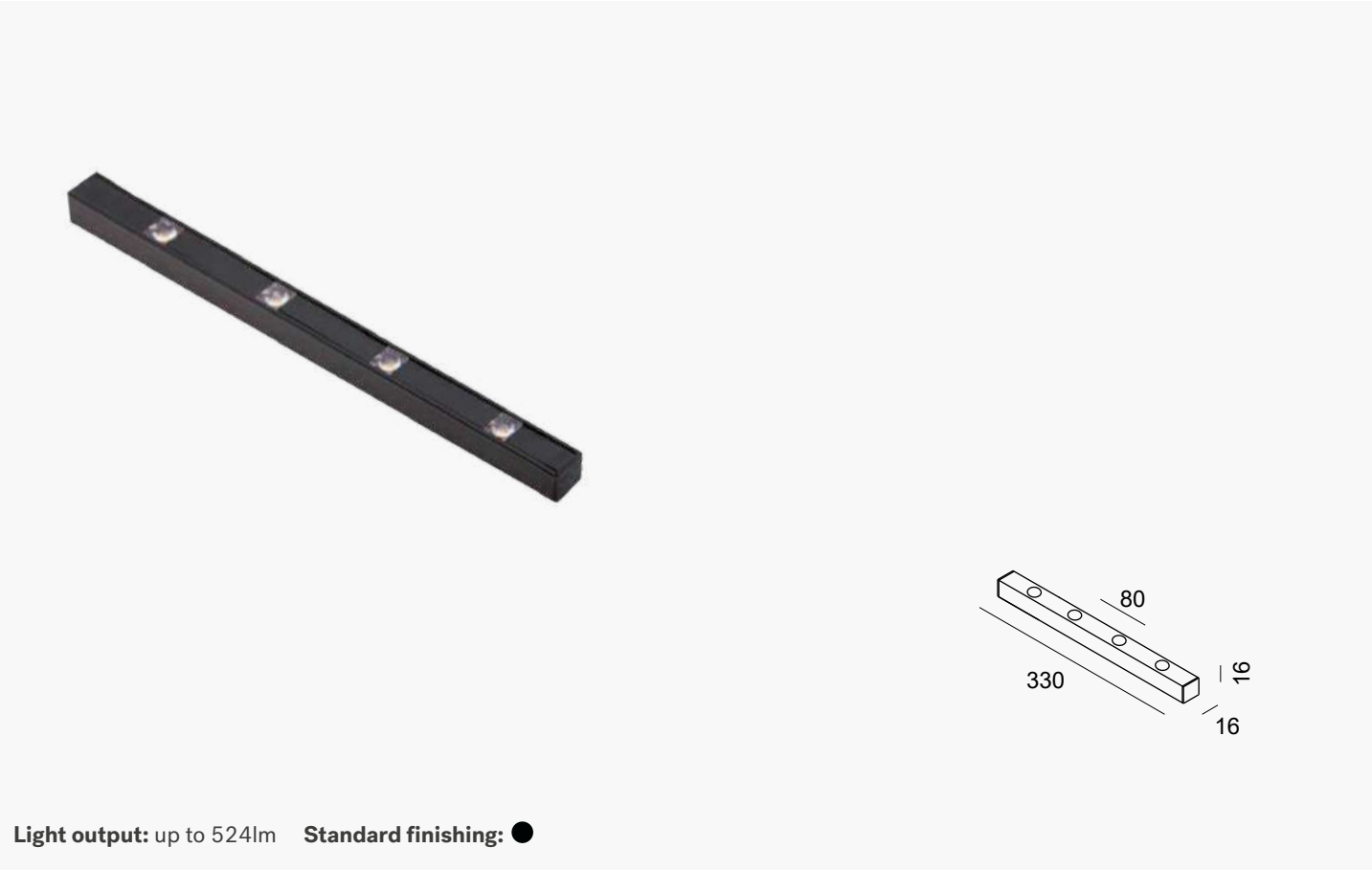
**MASTER 1 - 2W**

Optics	Output	CCT	Part number
20°	218lm	2700K	A084.02W020B927
	236lm	3000K	A084.02W020B930
	262lm	4000K	A084.02W020B940
45°	217lm	2700K	A084.02W045B927
	235lm	3000K	A084.02W045B930
	261lm	4000K	A084.02W045B940
Other CCT upon request.			

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01146
Adjustable bracket set (2pcs.)	ACC01147
Magnet fixing set	ACC01148

# MASTER 2



Light output: up to 524lm    Standard finishing: ●

## Features


Displaying our MASTER 2, featuring a lumen output of 435lm to 524lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.






























**MASTER 2 - 4W**

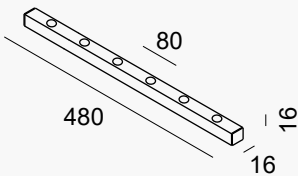
Optics	Output	CCT	Part number
20°	436lm	2700K	A085.04W020B927
	471lm	3000K	A085.04W020B930
	524lm	4000K	A085.04W020B940
45°	435lm	2700K	A085.04W045B927
	469lm	3000K	A085.04W045B930
	522lm	4000K	A085.04W045B940

Other CCT upon request.

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01149
Adjustable bracket set (2pcs.)	ACC01150
Magnet fixing set	ACC01151

# MASTER 3



**Light output:** up to 786lm    **Standard finishing:** ●

## Features









Displaying our MASTER 3, featuring a lumen output of 652lm to 786lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.







**MASTER 3 - 6W**

Optics	Output	CCT	Part number
20°	655lm	2700K	A086.06W020B927
	707lm	3000K	A086.06W020B930
	786lm	4000K	A086.06W020B940
45°	652lm	2700K	A086.06W045B927
	704lm	3000K	A086.06W045B930
	782lm	4000K	A086.06W045B940
Other CCT upon request.			

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01152
Adjustable bracket set (2pcs.)	ACC01153
Magnet fixing set	ACC01154

# MASTER 4



Light output: up to 1048lm    Standard finishing: ●

## Features


Displaying our MASTER 4, featuring a lumen output of 869lm to 1048lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.






























**MASTER 4 - 8W**

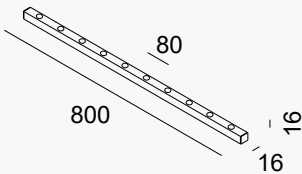
Optics	Output	CCT	Part number
20°	873lm	2700K	A087.08W020B927
	943lm	3000K	A087.08W020B930
	1048lm	4000K	A087.08W020B940
45°	869lm	2700K	A087.08W045B927
	939lm	3000K	A087.08W045B930
	1043lm	4000K	A087.08W045B940

Other CCT upon request.

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01155
Adjustable bracket set (2pcs.)	ACC01156
Magnet fixing set	ACC01157

# MASTER 5



**Light output:** up to 1309lm    **Standard finishing:** ●

## Features


Displaying our MASTER 5, featuring a lumen output of 1087lm to 1309lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.






























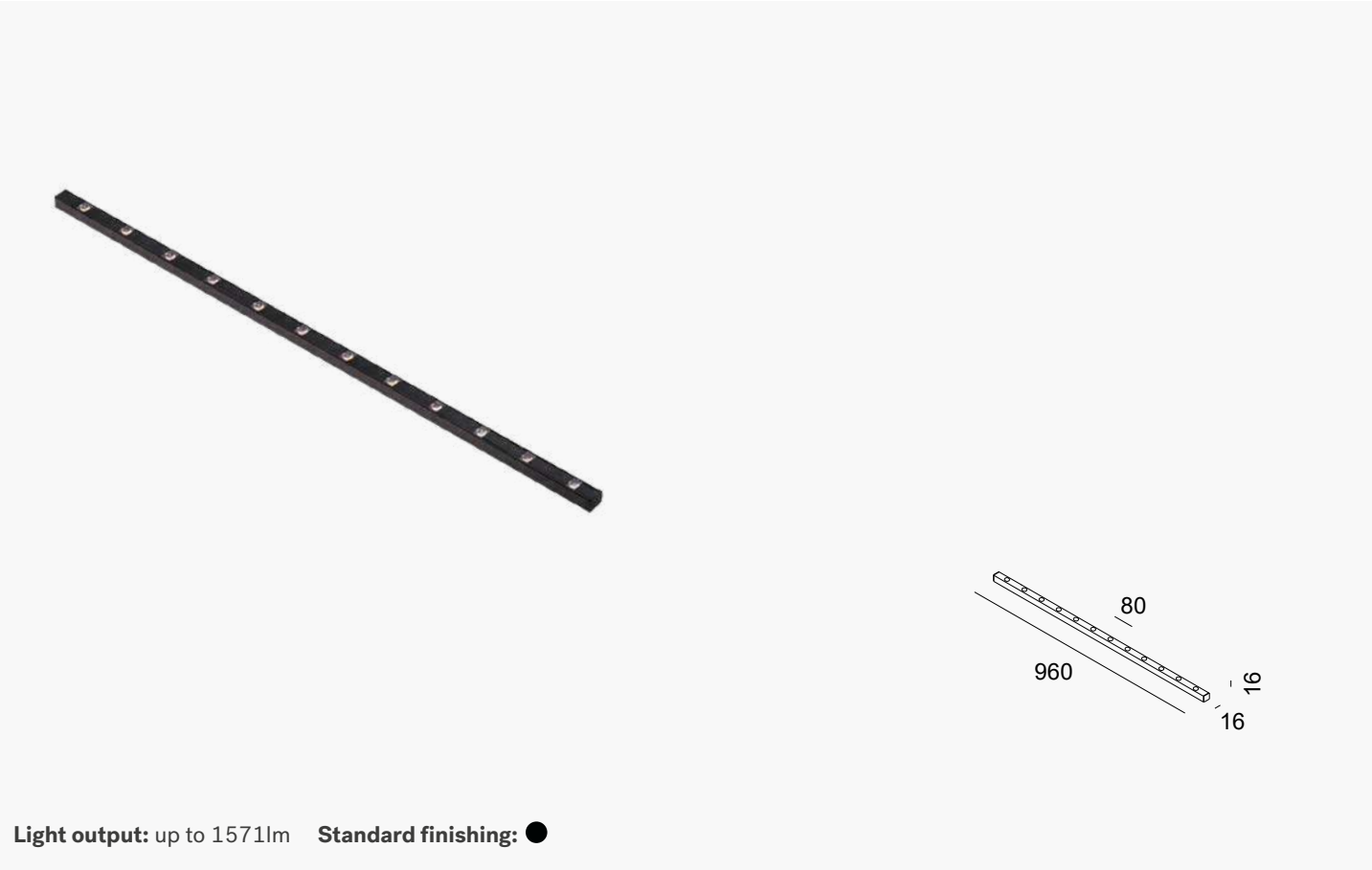
**MASTER 5 - 10W**

Optics	Output	CCT	Part number
20°	1091lm	2700K	A088.10W020B927
	1178lm	3000K	A088.10W020B930
	1309lm	4000K	A088.10W020B940
45°	1087lm	2700K	A088.10W045B927
	1174lm	3000K	A088.10W045B930
	1304lm	4000K	A088.10W045B940
Other CCT upon request.			

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01158
Adjustable bracket set (2pcs.)	ACC01159
Magnet fixing set	ACC01160

# MASTER 6



## Features


Displaying our MASTER 6, featuring a lumen output of 1304lm to 1571lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 45°, making it ideal for museum and jewelry cases. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


MASTER are compact linear spotlights designed for versatility, making them ideal for enhancing jewelry and retail showcases. Their modular design allows them to adapt to any display size, ensuring that they seamlessly integrate into various environments. With their adjustable lighting features, they create captivating visual experiences that not only illuminate artwork and products but also engage and inspire viewers. The spotlight's technology delivers high-quality light, enhancing the colours and details of displayed items. Museums and retailers can rely on MASTER to deliver an exceptional lighting solution that elevates their exhibits and array of products.
































**MASTER 6 - 12W**

Optics	Output	CCT	Part number
20°	1309lm	2700K	A089.12W020B927
	1414lm	3000K	A089.12W020B930
	1571lm	4000K	A089.12W020B940
45°	1304lm	2700K	A089.12W045B927
	1408lm	3000K	A089.12W045B930
	1565lm	4000K	A089.12W045B940
Other CCT upon request.			

**Accessories**

Description	Part number
Fixed clip set (2pcs.)	ACC01161
Adjustable bracket set (2pcs.)	ACC01162
Magnet fixing set	ACC01163

## SPOT-R series



SPOT-R downlights are the perfect combination of simplicity and durability for your general lighting needs. They offer excellent glare control while maintaining reliable, long-lasting performances.

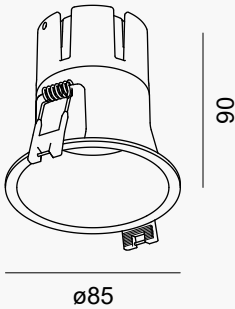
SPOT-R 4



SPOT-R 5



# SPOT-R 1



**Light output:** up to 837lm    **Cut out:** ø75mm    **Standard finishing:** ● ○

## Features


Showcasing our SPOT-R 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial location. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


SPOT-R downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.






























**SPOT-R 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	A026.06W015□927
		538lm	3000K	A026.06W015□930
		598lm	4000K	A026.06W015□940
	24°	496lm	2700K	A026.06W024□927
		536lm	3000K	A026.06W024□930
		595lm	4000K	A026.06W024□940
	35°	496lm	2700K	A026.06W035□927
		536lm	3000K	A026.06W035□930
		595lm	4000K	A026.06W035□940
	55°	494lm	2700K	A026.06W055□927
		534lm	3000K	A026.06W055□930
		593lm	4000K	A026.06W055□940

**SPOT-R 1 - 9W**

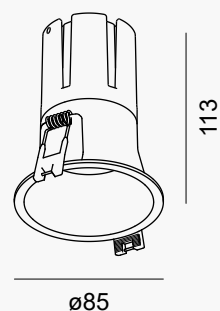
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	A027.09W015□927
		753lm	3000K	A027.09W015□930
		837lm	4000K	A027.09W015□940
	24°	694lm	2700K	A027.09W024□927
		750lm	3000K	A027.09W024□930
		833lm	4000K	A027.09W024□940
	35°	694lm	2700K	A027.09W035□927
		750lm	3000K	A027.09W035□930
		833lm	4000K	A027.09W035□940
	55°	692lm	2700K	A027.09W055□927
		747lm	3000K	A027.09W055□930
		830lm	4000K	A027.09W055□940

**Accessories**

	Description	Part number
	Frosted glass	ACC01185



# SPOT-R 2



**Light output:** up to 1554lm    **Cut out:** ø75mm    **Standard finishing:** ● ○

## Features


Showcasing our SPOT-R 2, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial location. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


SPOT-R downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.






























**SPOT-R 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A028.12W015□927
		1076lm	3000K	A028.12W015□930
		1195lm	4000K	A028.12W015□940
	24°	992lm	2700K	A028.12W024□927
		1071lm	3000K	A028.12W024□930
		1190lm	4000K	A028.12W024□940
	35°	992lm	2700K	A028.12W035□927
		1071lm	3000K	A028.12W035□930
		1190lm	4000K	A028.12W035□940
	55°	988lm	2700K	A028.12W055□927
		1067lm	3000K	A028.12W055□930
		1186lm	4000K	A028.12W055□940

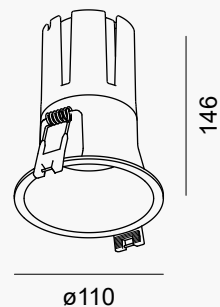
**SPOT-R 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1295lm	2700K	A029.15W015□927
		1398lm	3000K	A029.15W015□930
		1554lm	4000K	A029.15W015□940
	24°	1290lm	2700K	A029.15W024□927
		1393lm	3000K	A029.15W024□930
		1548lm	4000K	A029.15W024□940
	35°	1290lm	2700K	A029.15W035□927
		1393lm	3000K	A029.15W035□930
		1548lm	4000K	A029.15W035□940
	55°	1284lm	2700K	A029.15W055□927
		1381lm	3000K	A029.15W055□930
		1541lm	4000K	A029.15W055□940

**Accessories**

	Description	Part number
	Frosted glass	ACC01186

# SPOT-R 3



**Light output:** up to 2570lm    **Cut out:** ø100mm    **Standard finishing:** ● ○

## Features


Showcasing our SPOT-R 3, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial location. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


SPOT-R downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.






























**SPOT-R 3 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2141lm	2700K	A030.24W015□927
		2313lm	3000K	A030.24W015□930
		2570lm	4000K	A030.24W015□940
	24°	2133lm	2700K	A030.24W024□927
		2303lm	3000K	A030.24W024□930
		2559lm	4000K	A030.24W024□940
	35°	2133lm	2700K	A030.24W035□927
		2303lm	3000K	A030.24W035□930
		2559lm	4000K	A030.24W035□940
	55°	2124lm	2700K	A030.24W055□927
		2294lm	3000K	A030.24W055□930
		2549lm	4000K	A030.24W055□940

**Accessories**

Description	Part number
Frosted glass	ACC01187

# SPOT-R 4



## Features

Showcasing our SPOT-R 4, featuring a lumen output of 2569lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial location. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SPOT-R downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.

**SPOT-R 4 - 28W**

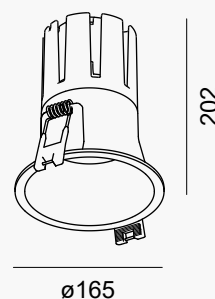
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2590lm	2700K	A031.28W015□927
		2797lm	3000K	A031.28W015□930
		3108lm	4000K	A031.28W015□940
	24°	2579lm	2700K	A031.28W024□927
		2786lm	3000K	A031.28W024□930
		3095lm	4000K	A031.28W024□940
	35°	2579lm	2700K	A031.28W035□927
		2786lm	3000K	A031.28W035□930
		3095lm	4000K	A031.28W035□940
	55°	2569lm	2700K	A031.28W055□927
		2774lm	3000K	A031.28W055□930
		3083lm	4000K	A031.28W055□940

**Accessories**

Description	Part number
Frosted glass	ACC01188



# SPOT-R 5



**Light output:** up to 4876lm    **Cut out:** ø150mm    **Standard finishing:** ● ○

## Features

Showcasing our SPOT-R 5, featuring a lumen output of 4031lm to 4876lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial location. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SPOT-R downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.



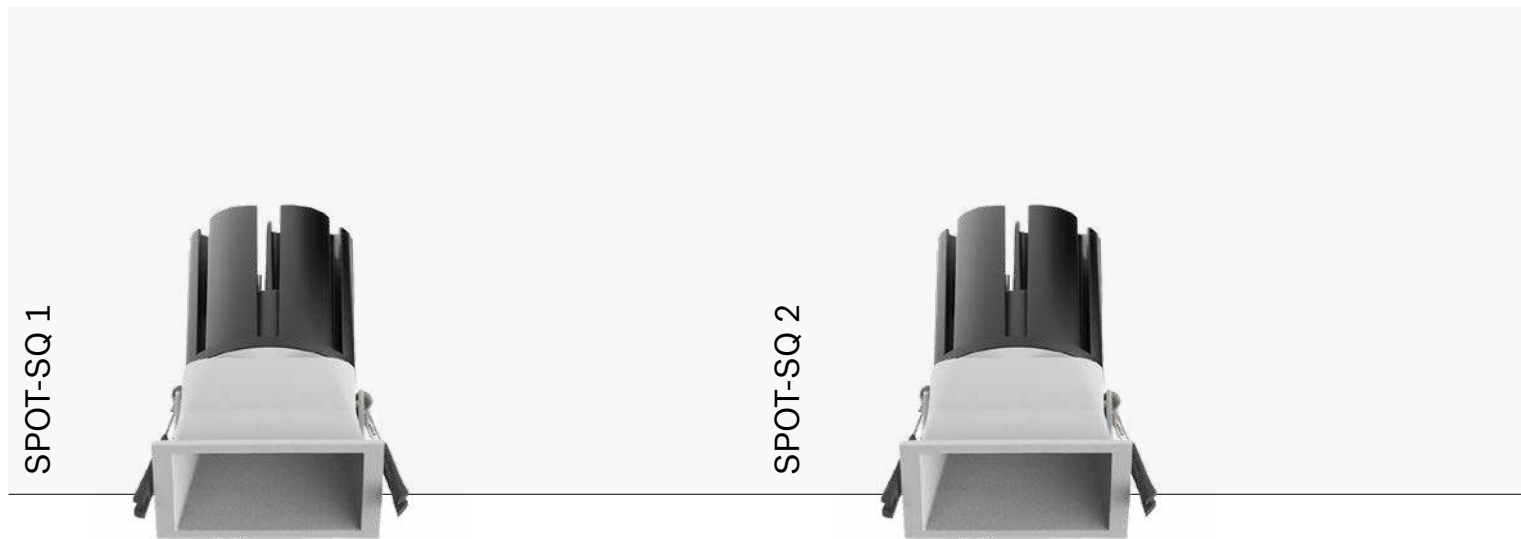
**SPOT-R 5 - 41W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	4064lm	2700K	A032.41W015□927
		4359lm	3000K	A032.41W015□930
		4876lm	4000K	A032.41W015□940
	24°	4047lm	2700K	A032.41W024□927
		4371lm	3000K	A032.41W024□930
		4857lm	4000K	A032.41W024□940
	35°	4047lm	2700K	A032.41W035□927
		4371lm	3000K	A032.41W035□930
		4857lm	4000K	A032.41W035□940
	55°	4031lm	2700K	A032.41W055□927
		4354lm	3000K	A032.41W055□930
		4837lm	4000K	A032.41W055□940

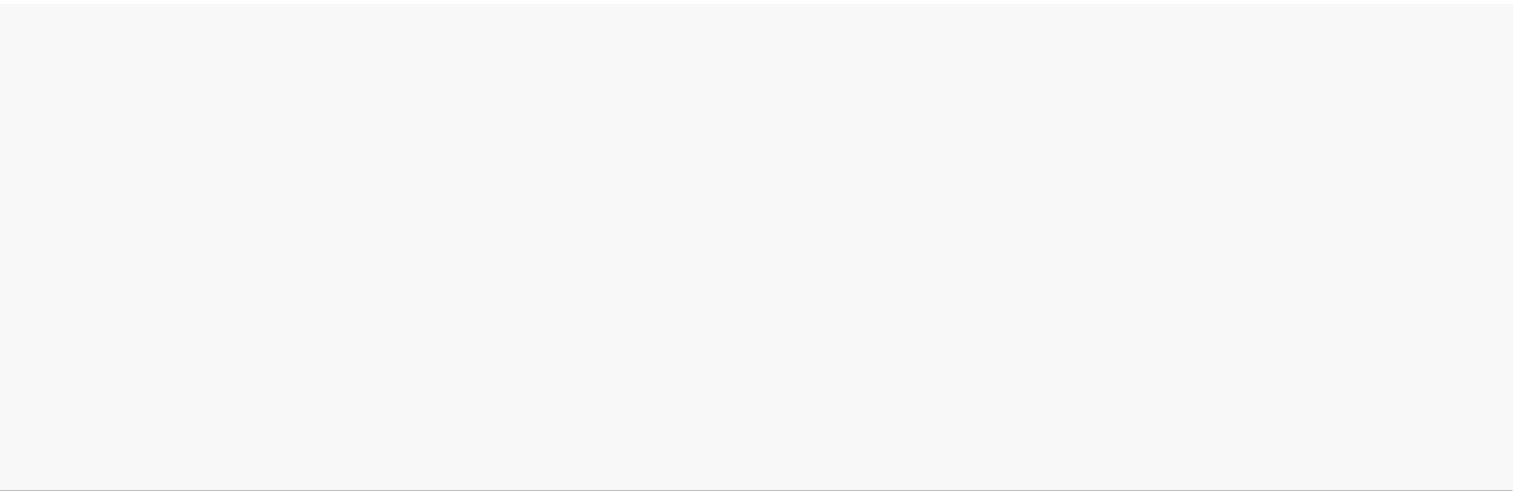
**Accessories**

Description	Part number
Frosted glass	ACC01189

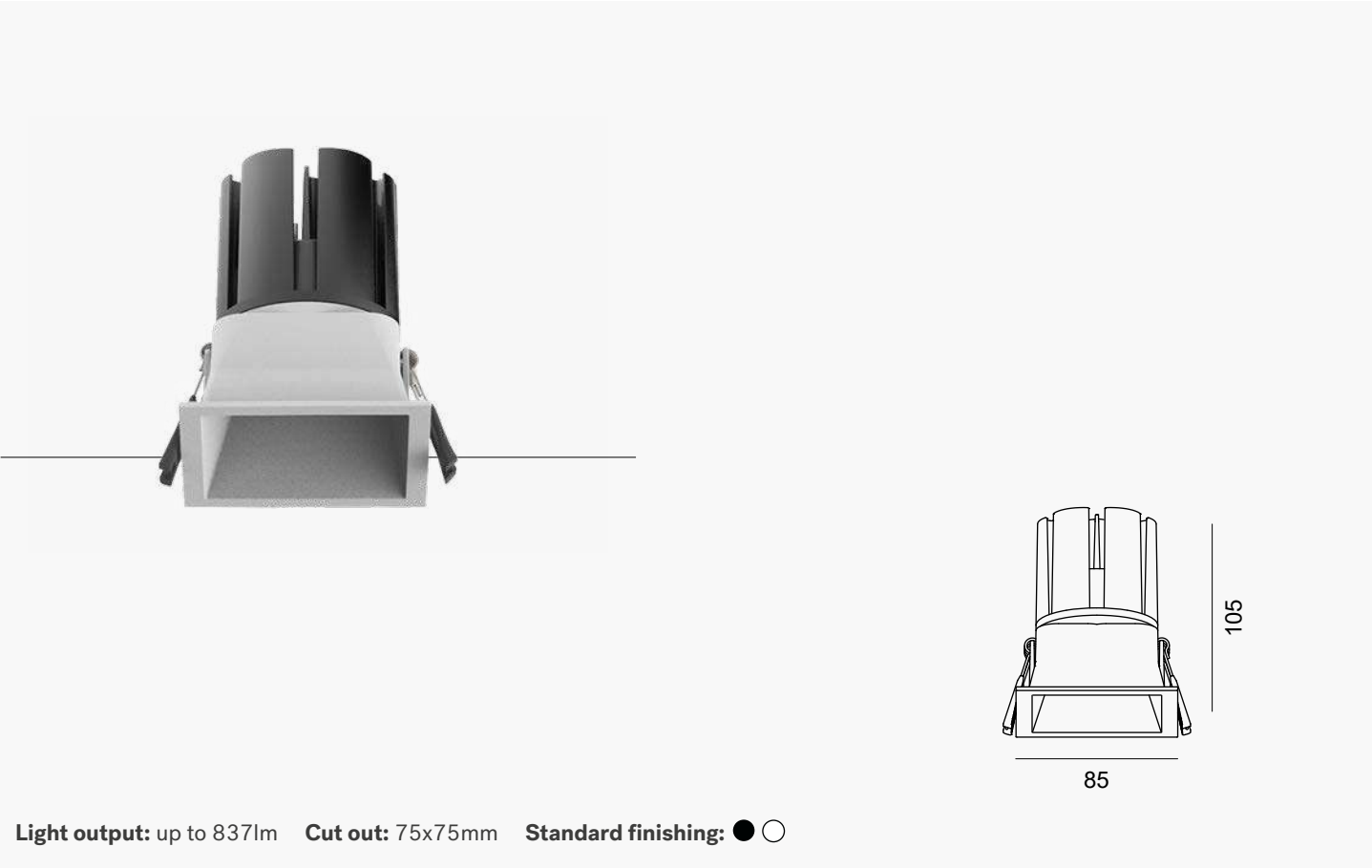
## SPOT-SQ series



SPOT-SQ downlights are the perfect combination of simplicity and durability for your general lighting needs. They offer excellent glare control while maintaining reliable, long-lasting performances.



# SPOT-SQ 1



## Features

Highlighting our SPOT-SQ 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SPOT-SQ downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.

**SPOT-SQ 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	A033.06W015□927
		538lm	3000K	A033.06W015□930
		598lm	4000K	A033.06W015□940
	24°	496lm	2700K	A033.06W024□927
		536lm	3000K	A033.06W024□930
		595lm	4000K	A033.06W024□940
	35°	496lm	2700K	A033.06W035□927
		536lm	3000K	A033.06W035□930
		595lm	4000K	A033.06W035□940
	55°	494lm	2700K	A033.06W055□927
		534lm	3000K	A033.06W055□930
		593lm	4000K	A033.06W055□940

**SPOT-SQ 1 - 9W**

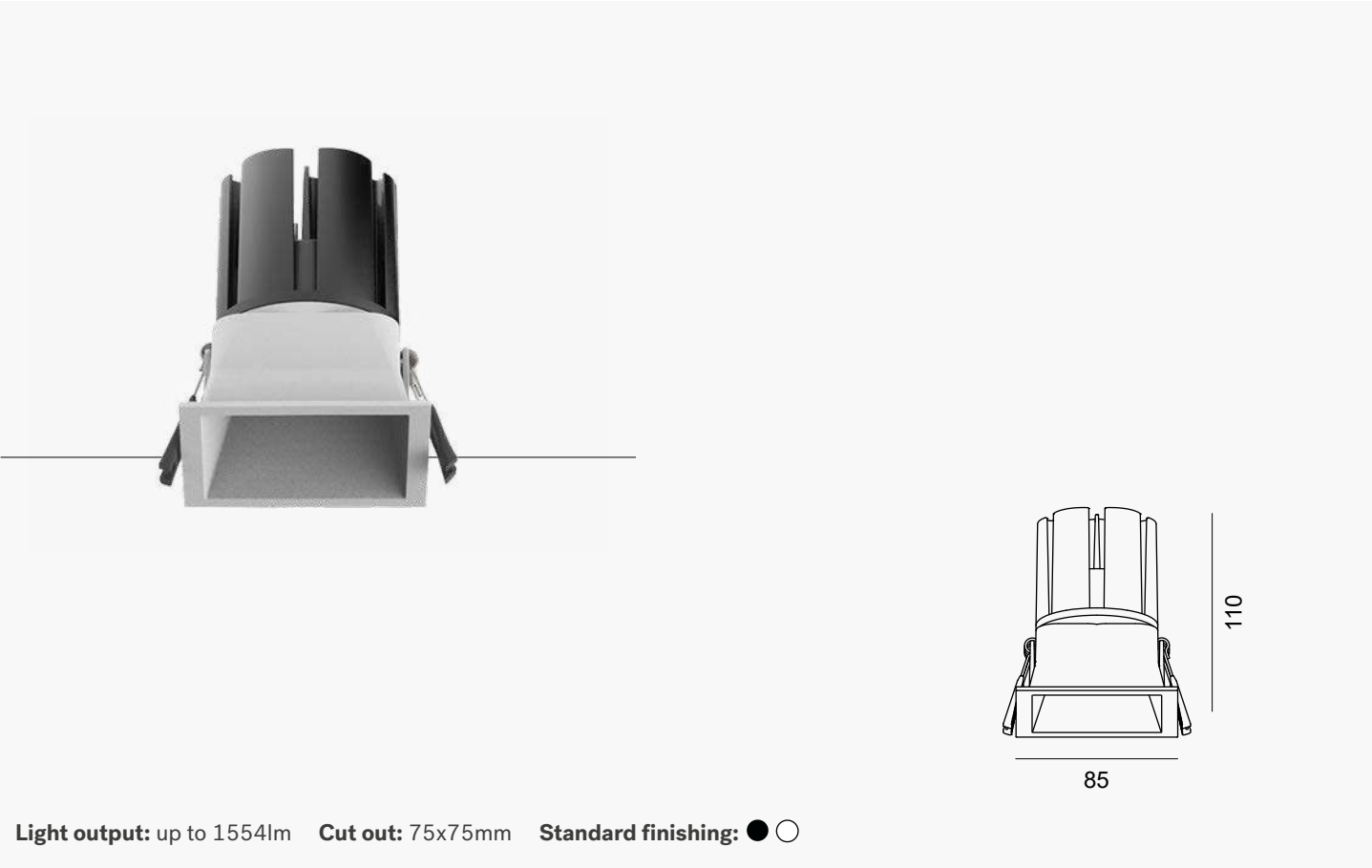
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	A034.09W015□927
		753lm	3000K	A034.09W015□930
		837lm	4000K	A034.09W015□940
	24°	694lm	2700K	A034.09W024□927
		750lm	3000K	A034.09W024□930
		833lm	4000K	A034.09W024□940
	35°	694lm	2700K	A034.09W035□927
		750lm	3000K	A034.09W035□930
		833lm	4000K	A034.09W035□940
	55°	692lm	2700K	A034.09W055□927
		747lm	3000K	A034.09W055□930
		830lm	4000K	A034.09W055□940

**Accessories**

	Description	Part number
	Frosted glass	ACC01190



# SPOT-SQ 2



## Features

Highlighting our SPOT-SQ 2, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SPOT-SQ downlights are the ideal combination of simplicity, durability, and functionality with our downlights, perfectly suited for all your general lighting needs. Whether you require efficient illumination for expansive spaces, sleek lighting solutions for retail environments, or optimal settings for meeting rooms, these downlights are designed to deliver it. They provide effective, uniform lighting while minimizing visual impact, allowing them to integrate seamlessly into any environment. Ideal for offices, commercial spaces, and public areas, these downlights offer reliable and enduring lighting solutions.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

**SPOT-SQ 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A035.12W015□927
		1076lm	3000K	A035.12W015□930
		1195lm	4000K	A035.12W015□940
	24°	992lm	2700K	A035.12W024□927
		1071lm	3000K	A035.12W024□930
		1190lm	4000K	A035.12W024□940
	35°	992lm	2700K	A035.12W035□927
		1071lm	3000K	A035.12W035□930
		1190lm	4000K	A035.12W035□940
	55°	988lm	2700K	A035.12W055□927
		1067lm	3000K	A035.12W055□930
		1186lm	4000K	A035.12W055□940

**SPOT-SQ 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1295lm	2700K	A036.15W015□927
		1398lm	3000K	A036.15W015□930
		1554lm	4000K	A036.15W015□940
	24°	1290lm	2700K	A036.15W024□927
		1393lm	3000K	A036.15W024□930
		1548lm	4000K	A036.15W024□940
	35°	1290lm	2700K	A036.15W035□927
		1393lm	3000K	A036.15W035□930
		1548lm	4000K	A036.15W035□940
	55°	1284lm	2700K	A036.15W055□927
		1381lm	3000K	A036.15W055□930
		1541lm	4000K	A036.15 W055□940

**Accessories**

	Description	Part number
	Frosted glass	ACC01191

# OPUS series

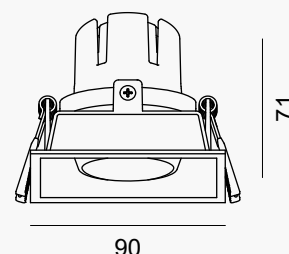
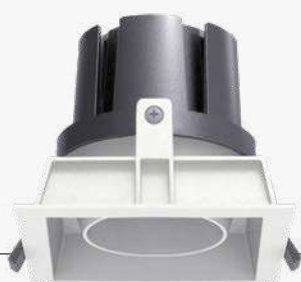


OPUS downlights are designed for large commercial spaces and galleries, providing broad lights, excellent glare control, and ensuring reliable, long-lasting performance.

OPUS 4



# OPUS 1



**Light output:** up to 837lm    **Cut out:** 80x80mm    **Standard finishing:** ● ○

## Features

Introducing our OPUS 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

OPUS downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS enhances the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.



**OPUS 1 - 6W**

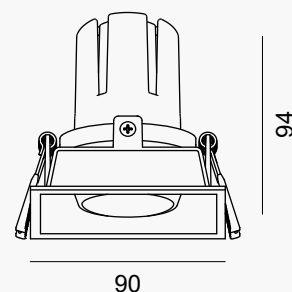
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	A090.06W015□927
		538lm	3000K	A090.06W015□930
		598lm	4000K	A090.06W015□940
	24°	496lm	2700K	A090.06W024□927
		536lm	3000K	A090.06W024□930
		595lm	4000K	A090.06W024□940
	35°	496lm	2700K	A090.06W035□927
		536lm	3000K	A090.06W035□930
		595lm	4000K	A090.06W035□940
	55°	494lm	2700K	A090.06W055□927
		534lm	3000K	A090.06W055□930
		593lm	4000K	A090.06W055□940

**OPUS 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	A091.09W015□927
		753lm	3000K	A091.09W015□930
		837lm	4000K	A091.09W015□940
	24°	694lm	2700K	A091.09W024□927
		750lm	3000K	A091.09W024□930
		833lm	4000K	A091.09W024□940
	35°	694lm	2700K	A091.09W035□927
		750lm	3000K	A091.09W035□930
		833lm	4000K	A091.09W035□940
	55°	692lm	2700K	A091.09W055□927
		747lm	3000K	A091.09W055□930
		830lm	4000K	A091.09W055□940



# OPUS 2



**Light output:** up to 1195lm   **Cut out:** 80x80mm   **Standard finishing:** ● ○

## Features

Introducing our OPUS 2, featuring a lumen output of 988lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

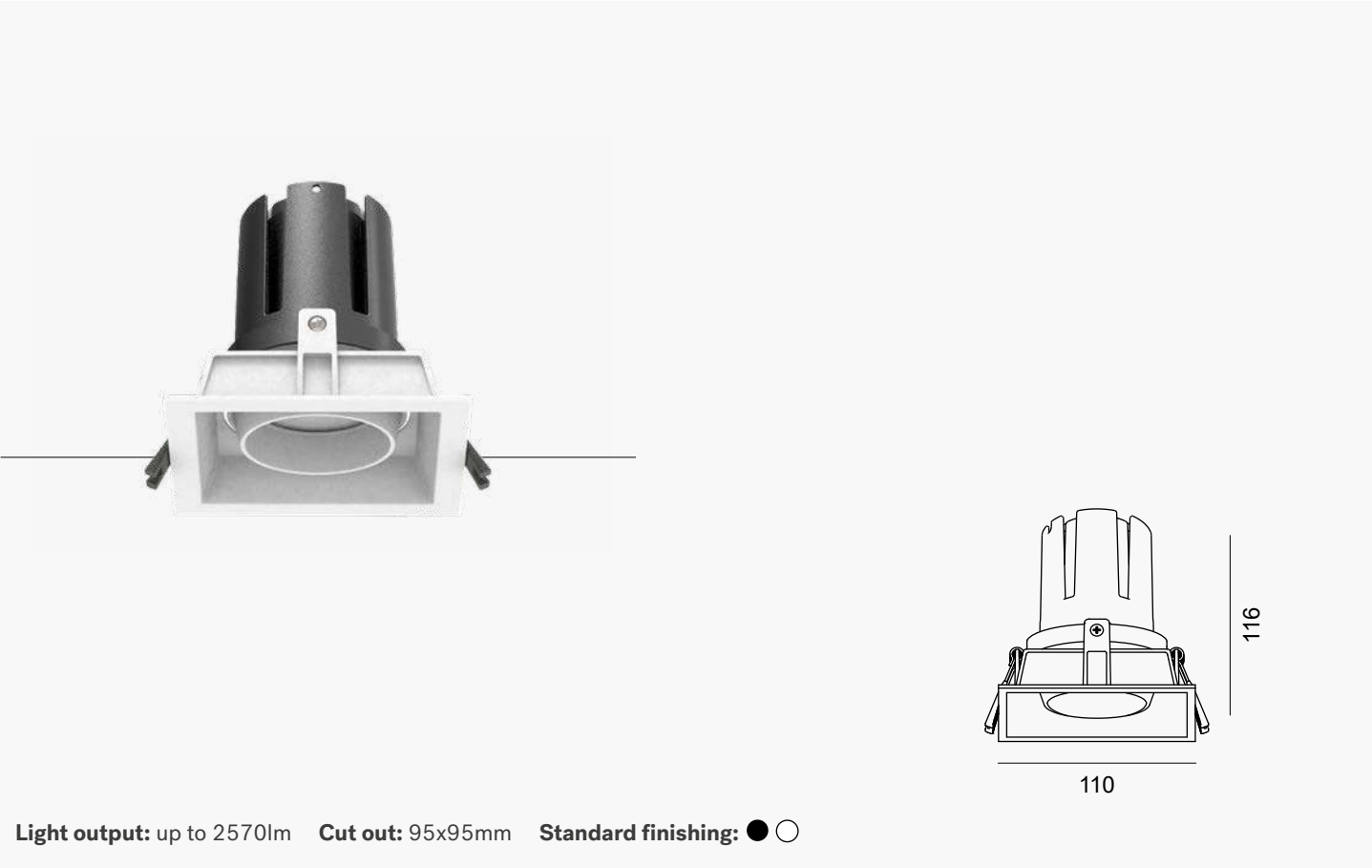
OPUS downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS enhances the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.



**OPUS 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A092.12W015□927
		1076lm	3000K	A092.12W015□930
		1195lm	4000K	A092.12W015□940
	24°	992lm	2700K	A092.12W024□927
		1071lm	3000K	A092.12W024□930
		1190lm	4000K	A092.12W024□940
	35°	992lm	2700K	A092.12W035□927
		1071lm	3000K	A092.12W035□930
		1190lm	4000K	A092.12W035□940
	55°	988lm	2700K	A092.12W055□927
		1067lm	3000K	A092.12W055□930
		1186lm	4000K	A092.12W055□940

# OPUS 3



## Features

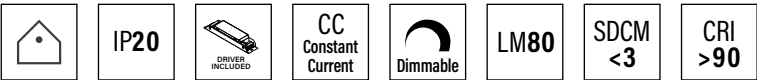
Introducing our OPUS 3, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

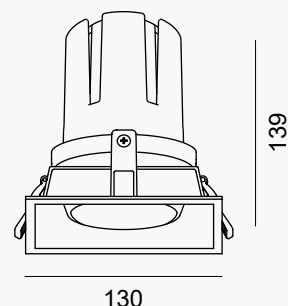
OPUS downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS enhances the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.



**OPUS 3 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2141lm	2700K	A093.24W015□927
		2313lm	3000K	A093.24W015□930
		2570lm	4000K	A093.24W015□940
	24°	2133lm	2700K	A093.24W024□927
		2303lm	3000K	A093.24W024□930
		2559lm	4000K	A093.24W024□940
	35°	2133lm	2700K	A093.24W035□927
		2303lm	3000K	A093.24W035□930
		2559lm	4000K	A093.24W035□940
	55°	2124lm	2700K	A093.24W055□927
		2294lm	3000K	A093.24W055□930
		2549lm	4000K	A093.24W055□940

# OPUS 4



**Light output:** up to 3108lm   **Cut out:** 115x115mm   **Standard finishing:** ● ○

## Features

Introducing our OPUS 4, featuring a lumen output of 2569lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

OPUS downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS enhances the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.



**OPUS 4 - 28W**

Optics	Output	CCT	Part number
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15°	2590lm	2700K	A094.28W015□927
	2797lm	3000K	A094.28W015□930
	3108lm	4000K	A094.28W015□940

24°	2579lm	2700K	A094.28W024□927
	2786lm	3000K	A094.28W024□930
	3095lm	4000K	A094.28W024□940

35°	2579lm	2700K	A094.28W035□927
	2786lm	3000K	A094.28W035□930
	3095lm	4000K	A094.28W035□940

55°	2569lm	2700K	A094.28W055□927
	2774lm	3000K	A094.28W055□930
	3083lm	4000K	A094.28W055□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

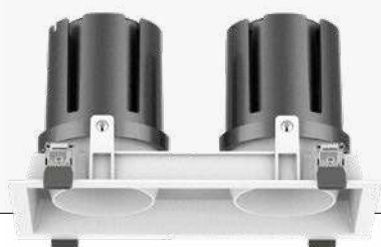


# OPUS-D series

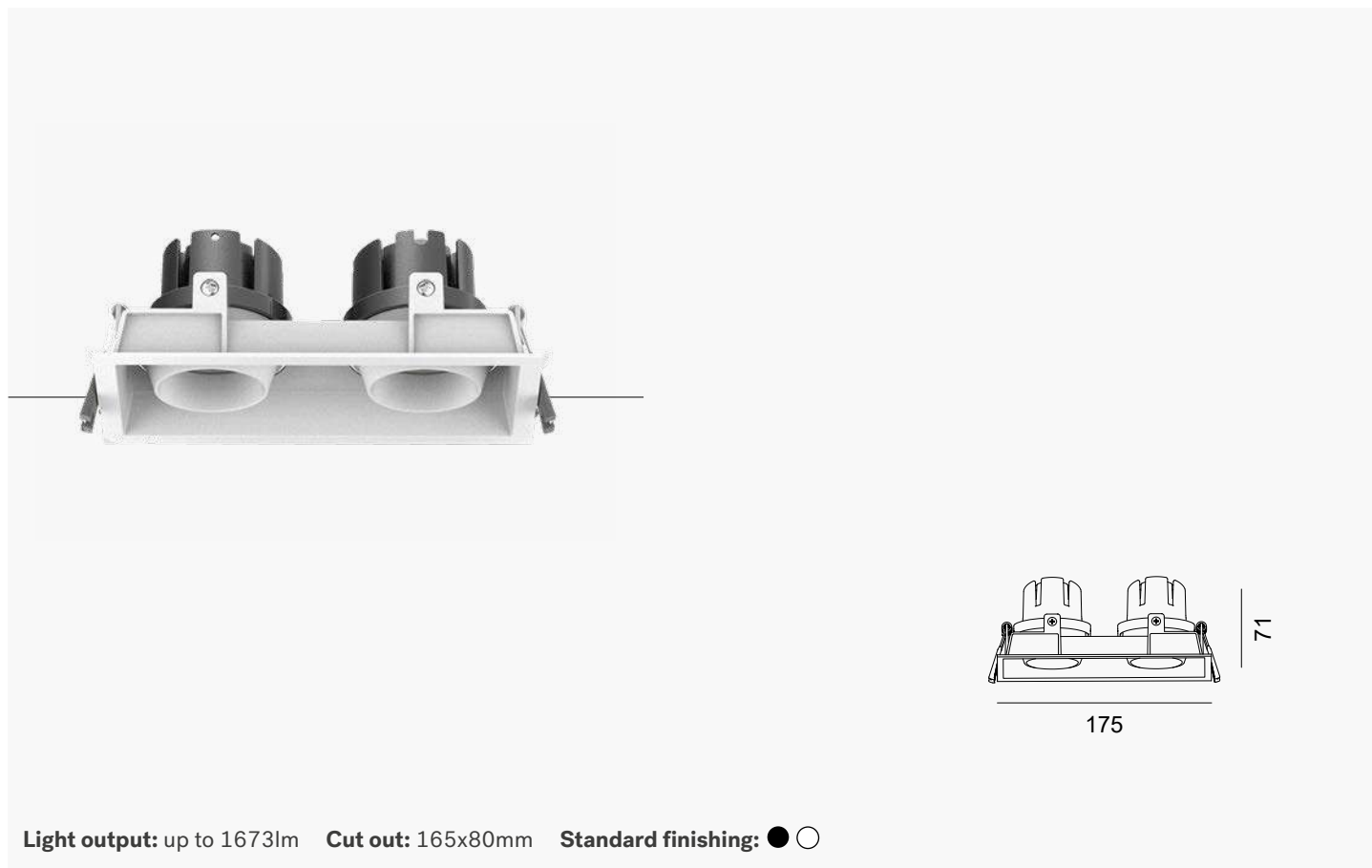


OPUS-D downlights are designed for large commercial spaces and galleries, providing broad light, excellent glare control, and ensuring reliable, long-lasting performance.

OPUS-D 4



# OPUS-D 1



## Features

Presenting our OPUS-D 1, featuring a lumen output of 988lm to 1673lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

OPUS-D downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS-D enhance the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experience.



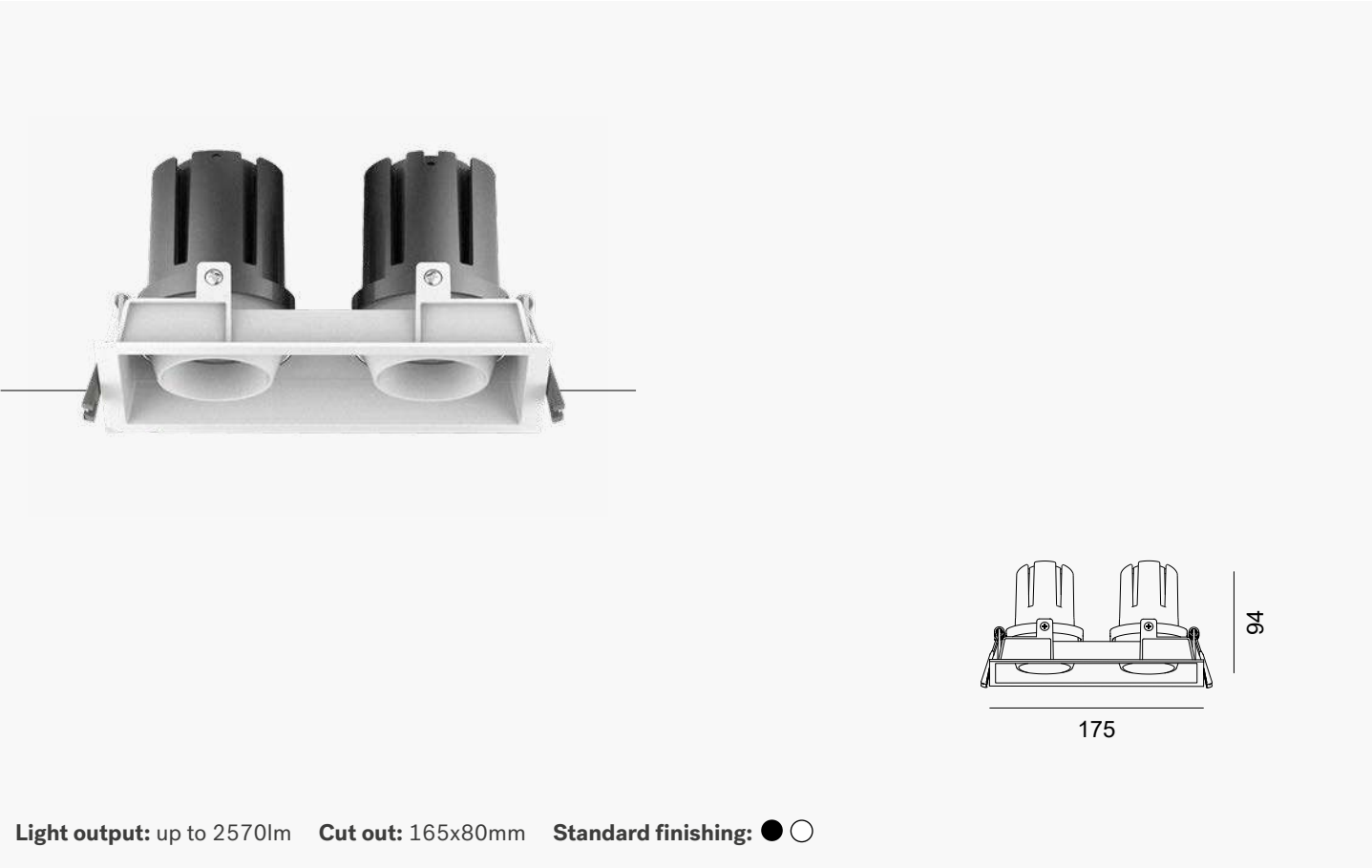
**OPUS-D 1 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A095.12W015□927
		1076lm	3000K	A095.12W015□930
		1195lm	4000K	A095.12W015□940
	24°	992lm	2700K	A095.12W024□927
		1071lm	3000K	A095.12W024□930
		1190lm	4000K	A095.12W024□940
	35°	992lm	2700K	A095.12W035□927
		1071lm	3000K	A095.12W035□930
		1190lm	4000K	A095.12W035□940
	55°	988lm	2700K	A095.12W055□927
		1067lm	3000K	A095.12W055□930
		1186lm	4000K	A095.12W055□940

**OPUS-D 1 - 18W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1394lm	2700K	A096.18W015□927
		1506lm	3000K	A096.18W015□930
		1673lm	4000K	A096.18W015□940
	24°	1389lm	2700K	A096.18W024□927
		1500lm	3000K	A096.18W024□930
		1667lm	4000K	A096.18W024□940
	35°	1389lm	2700K	A096.18W035□927
		1500lm	3000K	A096.18W035□930
		1667lm	4000K	A096.18W035□940
	55°	1383lm	2700K	A096.18W055□927
		1494lm	3000K	A096.18W055□930
		1660lm	4000K	A096.18W055□940

# OPUS-D 2



## Features


Presenting our OPUS-D 2, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


OPUS-D downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures delivers broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS-D enhance the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.






























**OPUS-D 2 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2141lm	2700K	A097.24W015□927
		2313lm	3000K	A097.24W015□930
		2570lm	4000K	A097.24W015□940
	24°	2133lm	2700K	A097.24W024□927
		2303lm	3000K	A097.24W024□930
		2559lm	4000K	A097.24W024□940
	35°	2133lm	2700K	A097.24W035□927
		2303lm	3000K	A097.24W035□930
		2559lm	4000K	A097.24W035□940
	55°	2124lm	2700K	A097.24W055□927
		2294lm	3000K	A097.24W055□930
		2549lm	4000K	A097.24W055□940

# OPUS-D 3



## Features


Presenting our OPUS-D 3, featuring a lumen output of 4248lm to 5139lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


OPUS-D downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures delivers broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS-D enhance the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.




























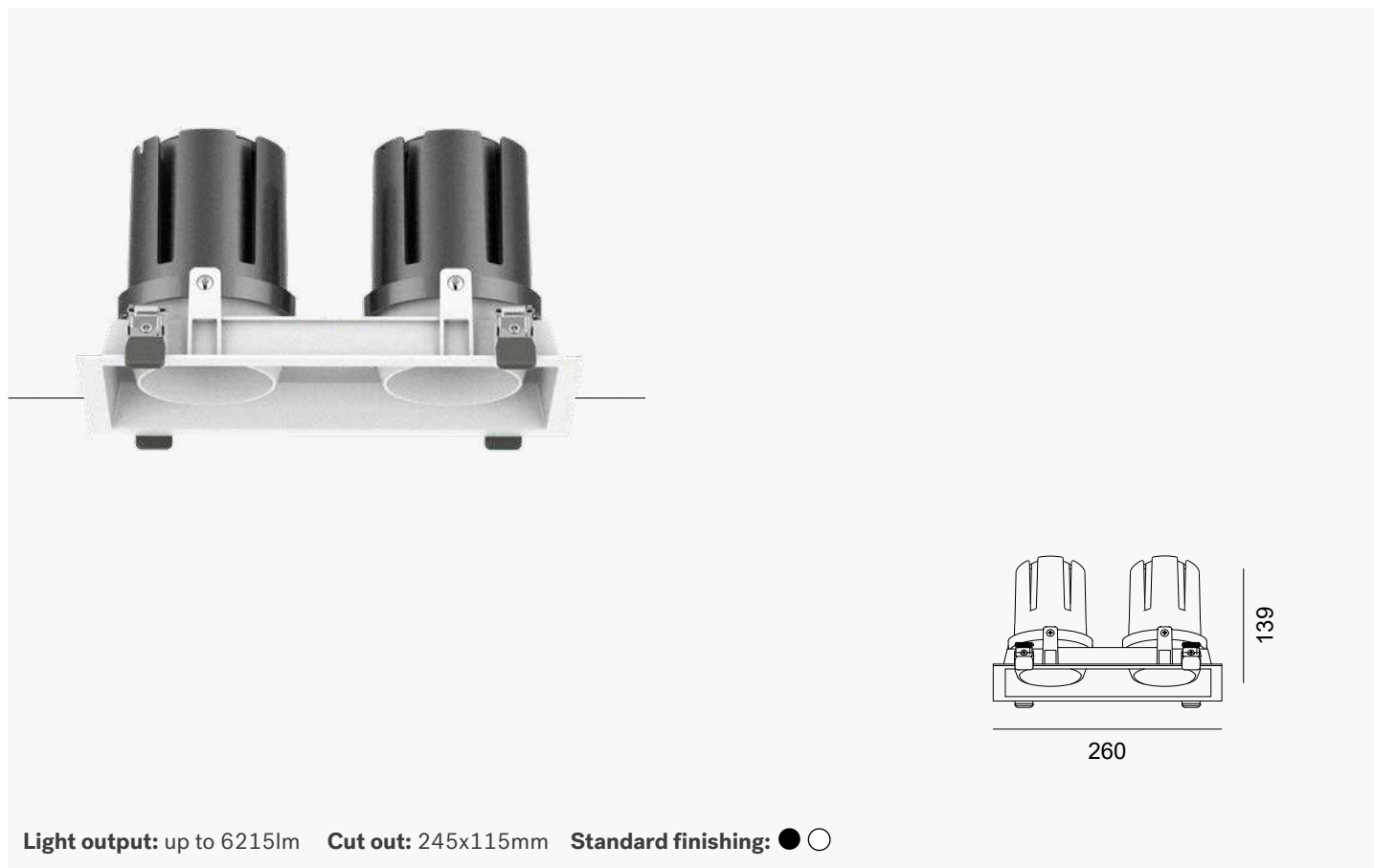




**OPUS-D 3 - 48W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	4283lm	2700K	A098.48W015□927
		4625lm	3000K	A098.48W015□930
		5139lm	4000K	A098.48W015□940
	24°	4266lm	2700K	A098.48W024□927
		4607lm	3000K	A098.48W024□930
		5119lm	4000K	A098.48W024□940
	35°	4266lm	2700K	A098.48W035□927
		4607lm	3000K	A098.48W035□930
		5119lm	4000K	A098.48W035□940
	55°	4248lm	2700K	A098.48W055□927
		4588lm	3000K	A098.48W055□930
		5098lm	4000K	A098.48W055□940

# OPUS-D 4



## Features

Presenting our OPUS-D 4, featuring a lumen output of 5138lm to 6215lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for office spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

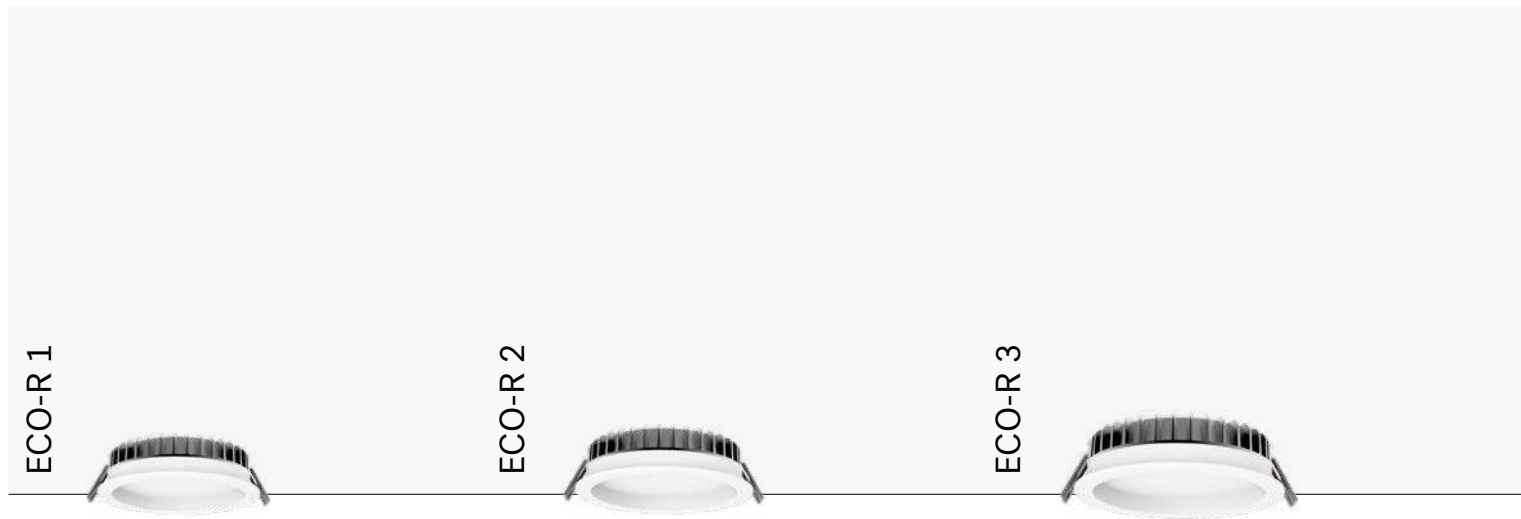
OPUS-D downlights are specifically designed to illuminate large commercial spaces and galleries. These fixtures deliver broad, even light distribution while maintaining excellent glare control, making them ideal for settings where visual comfort is a key point. Additionally, they ensure reliable, long-lasting performance, making them practical choices for any professional environment. Perfect for commercial spaces, retail displays, or exhibitions, OPUS-D enhance the overall atmosphere while effectively highlighting exhibits and products to create an engaging visual experiences.



**OPUS-D 4 - 56W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	5179lm	2700K	A099.56W015□927
		5594lm	3000K	A099.56W015□930
		6215lm	4000K	A099.56W015□940
	24°	5158lm	2700K	A099.56W024□927
		5571lm	3000K	A099.56W024□930
		6190lm	4000K	A099.56W024□940
	35°	5158lm	2700K	A099.56W035□927
		5571lm	3000K	A099.56W035□930
		6190lm	4000K	A099.56W035□940
	55°	5138lm	2700K	A099.56W055□927
		5549lm	3000K	A099.56W055□930
		6165lm	4000K	A099.56W055□940

## ECO-R series



ECO-R downlights offer soft, diffuse light with a slim design, ideal for low-ceiling areas with limited depth. They provide clean, even illumination with high efficiency.

ECO-R 4



ECO-R 5



# ECO-R 1



## Features

Showcasing our ECO-R 1, featuring a lumen output of 628lm to 754lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-R downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-R downlights delivers reliable, subtle lighting that enhances any environment with style and efficiency.



**ECO-R 1 - 7W****Optics****Output****CCT****Part number**

90°

628lm

2700K

A058.07W090□927

678lm

3000K

A058.07W090□930

754lm

4000K

A058.07W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.



# ECO-R 2



## Features


Showcasing our ECO-R 2, featuring a lumen output of 1063lm to 1275lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


ECO-R downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-R downlights delivers reliable, subtle lighting that enhances any environment with style and efficiency.






























**ECO-R 2 - 9W****Optics****Output****CCT****Part number**

90°

1063lm

2700K

A059.09W090□927

1148lm

3000K

A059.09W090□930

1275lm

4000K

A059.09W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# ECO-R 3



## Features


Showcasing our ECO-R 3, featuring a lumen output of 1488lm to 1785lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


ECO-R downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-R downlights delivers reliable, subtle lighting that enhances any environment with style and efficiency.






























**ECO-R 3 - 15W****Optics****Output****CCT****Part number**

90°

1488lm

2700K

A060.15W090□927

1607lm

3000K

A060.15W090□930

1785lm

4000K

A060.15W090□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# ECO-R 4



## Features

Showcasing our ECO-R 4, featuring a lumen output of 2125lm to 2550lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-R downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-R downlights delivers reliable, subtle lighting that enhances any environment with style and efficiency.

**ECO-R 4 - 20W****Optics****Output****CCT****Part number**

90°

2125lm

2700K

A061.20W090□927

2295lm

3000K

A061.20W090□930

2550lm

4000K

A061.20W090□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# ECO-R 5



## Features

Showcasing our ECO-R 5, featuring a lumen output of 2976lm to 3571lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-R downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-R downlights delivers reliable, subtle lighting that enhances any environment with style and efficiency.





**ECO-R 5 - 30W****Optics****Output****CCT****Part number**

90°

2976lm

2700K

A062.30W090□927

3214lm

3000K

A062.30W090□930

3571lm

4000K

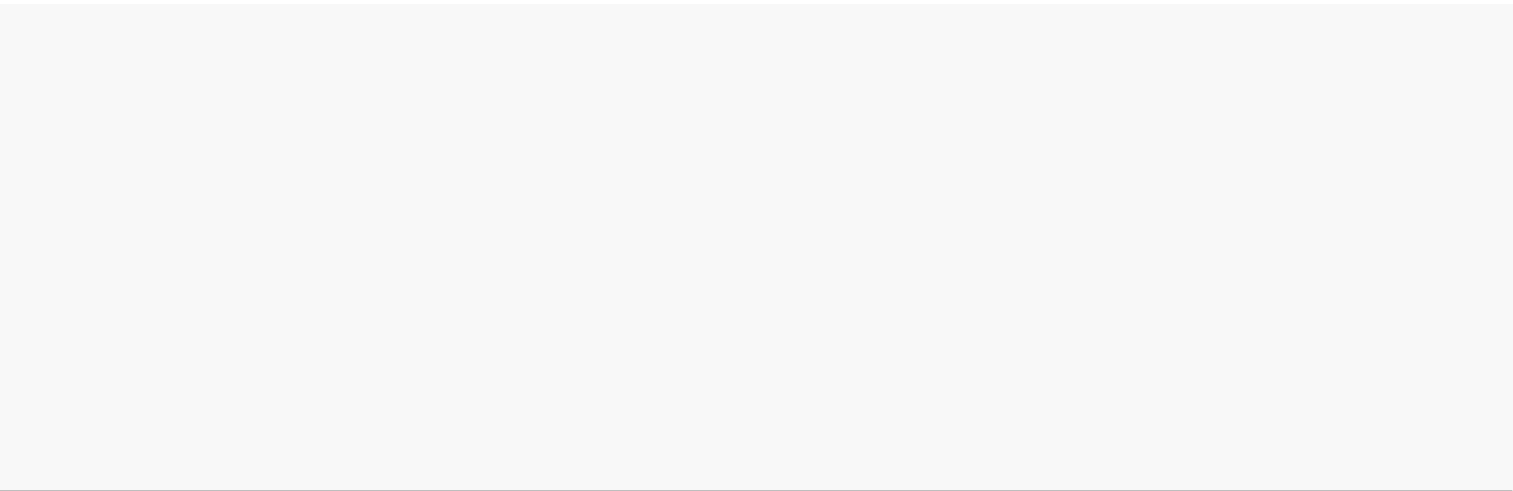
A062.30W090□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

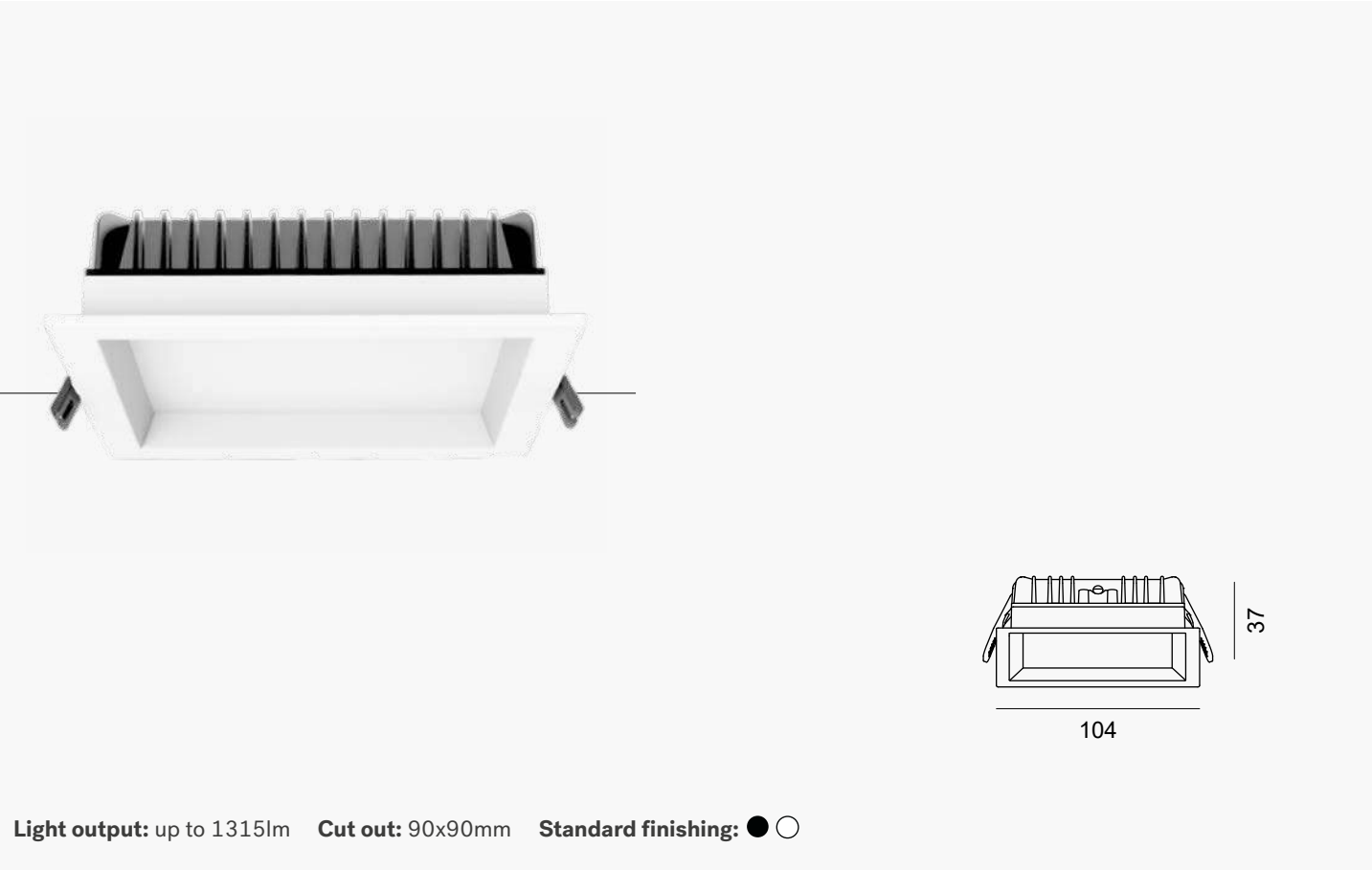
## ECO-SQ series



ECO-SQ downlights offer soft, diffuse light with a slim design, ideal for low-ceiling areas with limited depth. They provide clean, even illumination with high efficiency.



# ECO-SQ 1



## Features

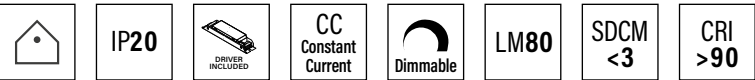
Highlighting our ECO-SQ 1, featuring a lumen output of 1095lm to 1315lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-SQ downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-SQ downlights deliver reliable, subtle lighting that enhances any environment with style and efficiency.



**ECO-SQ 1 - 9W****Optics****Output****CCT****Part number**

90°

1095lm

2700K

A063.09W090□927

1183lm

3000K

A063.09W090□930

1315lm

4000K

A063.09W090□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# ECO-SQ 2



## Features

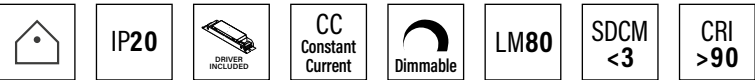
Highlighting our ECO-SQ 2, featuring a lumen output of 1534lm to 1841lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-SQ downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-SQ downlights deliver reliable, subtle lighting that enhances any environment with style and efficiency.



**ECO-SQ 2 - 15W****Optics****Output****CCT****Part number**

90°

1534lm

2700K

A064.15W090□927

1657lm

3000K

A064.15W090□930

1841lm

4000K

A064.15W090□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.



# ECO-SQ 3



## Features

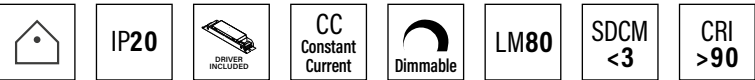
Highlighting our ECO-SQ 3, featuring a lumen output of 2191lm to 2629lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for spaces and offices. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ECO-SQ downlights are perfect for general area lighting, offering a soft, diffuse light throughout the space. Their slim designs make them ideal for low-ceiling areas with limited depth. The textured opal screen ensures a smooth, high-quality light output, enhancing the atmosphere with a clean and even illumination. Versatile and efficient, these downlights are perfect for both working and commercial settings. Whether in hallways, offices, or other spaces, ECO-SQ downlights deliver reliable, subtle lighting that enhances any environment with style and efficiency.



**ECO-SQ 3 - 20W****Optics****Output****CCT****Part number**

90°

2191lm

2700K

A065.20W090□927

2366lm

3000K

A065.20W090□930

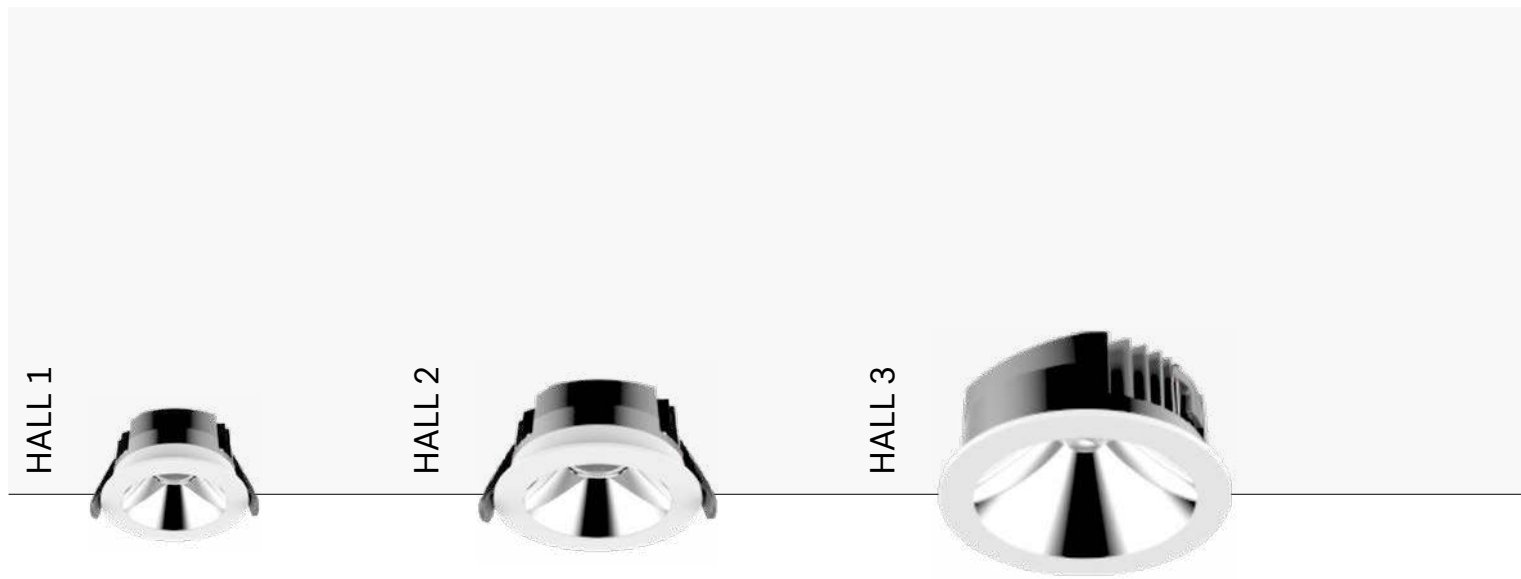
2629lm

4000K

A065.20W090□940

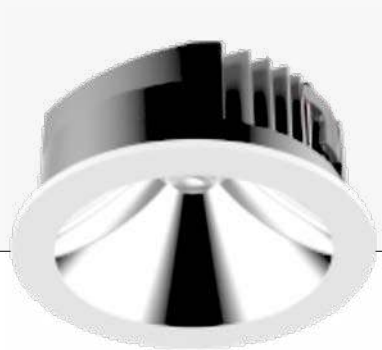
□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# HALL series



HALL downlights offer the perfect balance of visual comfort and luminous efficiency. Ideal for high ceilings, they deliver powerful illumination for retail spaces, offices, airports, and theatres.

HALL 4



# HALL 1



## Features

Showcasing our HALL 1, featuring a lumen output of 899lm to 1086lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 30° to 75°, making it ideal for halls and corridors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

HALL downlights are state-of-the-art solutions offering the perfect balance of visual comfort and luminous efficiency. Designed for high ceilings, they deliver impressive lumen output, making them ideal for retail spaces, offices, airports, and theatres. With powerful light output, they ensure every area is brightly lit. Whether you're creating a welcoming retail atmosphere, boosting productivity in an office, or setting the perfect ambiance in a theatre, HALL downlights are the ultimate choices for high-performance lighting that elevates any environment.



**HALL 1 - 9W**

Optics	Output	CCT	Part number
30°	905lm	2700K	A066.09W030W927
	977lm	3000K	A066.09W030W930
	1086lm	4000K	A066.09W030W940
45°	901lm	2700K	A066.09W045W927
	973lm	3000K	A066.09W045W930
	1081lm	4000K	A066.09W045W940
75°	899lm	2700K	A066.09W075W927
	971lm	3000K	A066.09W075W930
	1079lm	4000K	A066.09W075W940

Other CCT upon request.

# HALL 2



## Features

Showcasing our HALL 2, featuring a lumen output of 1622lm to 2747lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 30° to 75°, making it ideal for halls and corridors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

HALL downlights are state-of-the-art solutions offering the perfect balance of visual comfort and luminous efficiency. Designed for high ceilings, they deliver impressive lumen output, making them ideal for retail spaces, offices, airports, and theatres. With powerful light output, they ensure every area is brightly lit. Whether you're creating a welcoming retail atmosphere, boosting productivity in an office, or setting the perfect ambiance in a theatre, HALL downlights are the ultimate choices for high-performance lighting that elevates any environment.



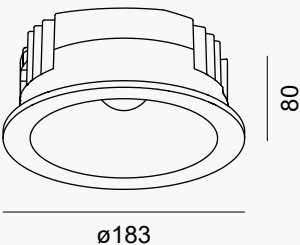
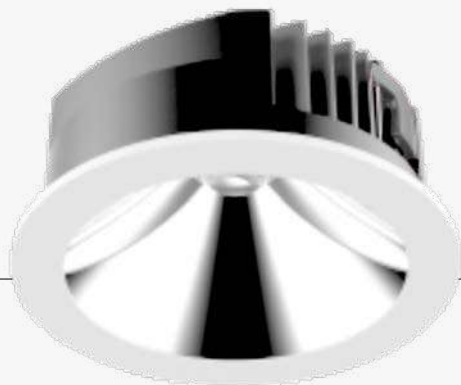
**HALL 2 - 15W**

Optics	Output	CCT	Part number
30°	1632lm	2700K	A067.15W030W927
	1764lm	3000K	A067.15W030W930
	1959lm	4000K	A067.15W030W940
45°	1626lm	2700K	A067.15W045W927
	1756lm	3000K	A067.15W045W930
	1951lm	4000K	A067.15W045W940
75°	1622lm	2700K	A067.15W075W927
	1753lm	3000K	A067.15W075W930
	1947lm	4000K	A067.15W075W940
Other CCT upon request.			

**HALL 2 - 20W**

Optics	Output	CCT	Part number
30°	2289lm	2700K	A068.20W030W927
	2472lm	3000K	A068.20W030W930
	2747lm	4000K	A068.20W030W940
45°	2280lm	2700K	A068.20W045W927
	2462lm	3000K	A068.20W045W930
	2736lm	4000K	A068.20W045W940
75°	2276lm	2700K	A068.20W075W927
	2458lm	3000K	A068.20W075W930
	2730lm	4000K	A068.20W075W940
Other CCT upon request.			

# HALL 3



**Light output:** up to 5556lm    **Cut out:** ø165mm    **Standard finishing:** ○

## Features


Showcasing our HALL 3, featuring a lumen output of 2277lm to 5556lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 30° to 75°, making it ideal for halls and corridors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


HALL downlights are state-of-the-art solutions offering the perfect balance of visual comfort and luminous efficiency. Designed for high ceilings, they deliver impressive lumen output, making them ideal for retail spaces, offices, airports, and theatres. With powerful light output, they ensure every area is brightly lit. Whether you're creating a welcoming retail atmosphere, boosting productivity in an office, or setting the perfect ambiance in a theatre, HALL downlights are the ultimate choices for high-performance lighting that elevates any environment.






























**HALL 3 - 20W**

Optics	Output	CCT	Part number
30°	2291lm	2700K	A070.20W030W927
	2474lm	3000K	A070.20W030W930
	2749lm	4000K	A070.20W030W940
45°	2282lm	2700K	A070.20W045W927
	2464lm	3000K	A070.20W045W930
	2738lm	4000K	A070.20W045W940
75°	2277lm	2700K	A070.20W075W927
	2459lm	3000K	A070.20W075W930
	2732lm	4000K	A070.20W075W940
Other CCT upon request.			

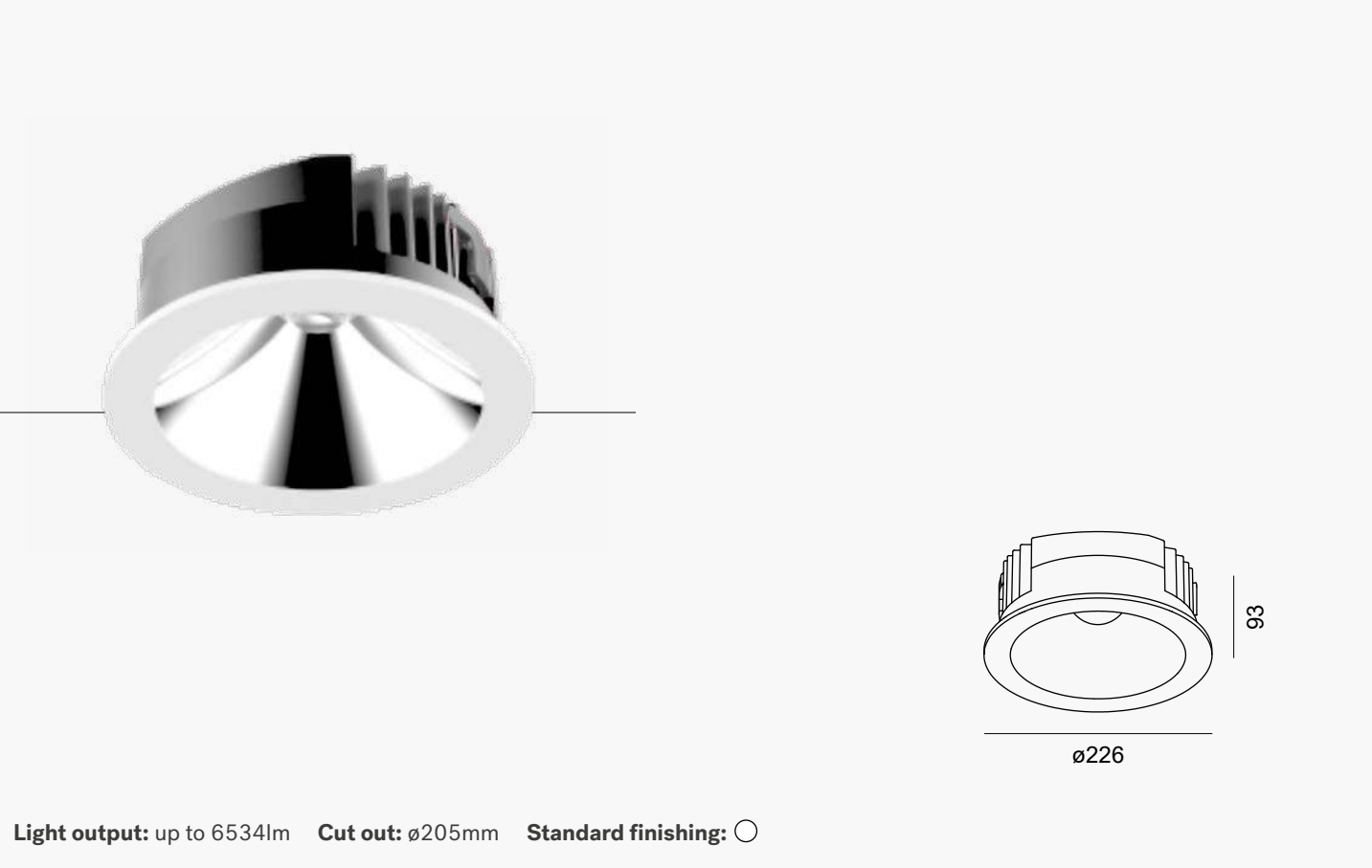
**HALL 3 - 30W**

Optics	Output	CCT	Part number
30°	3279lm	2700K	A071.30W030W927
	3541lm	3000K	A071.30W030W930
	3934lm	4000K	A071.30W030W940
45°	3265lm	2700K	A071.30W045W927
	3526lm	3000K	A071.30W045W930
	3919lm	4000K	A071.30W045W940
75°	3259lm	2700K	A071.30W075W927
	3519lm	3000K	A071.30W075W930
	3910lm	4000K	A071.30W075W940
Other CCT upon request.			

**HALL 3 - 40W**

Optics	Output	CCT	Part number
30°	4631lm	2700K	A072.40W030W927
	5001lm	3000K	A072.40W030W930
	5556lm	4000K	A072.40W030W940
45°	4612lm	2700K	A072.40W045W927
	4981lm	3000K	A072.40W045W930
	5534lm	4000K	A072.40W045W940
75°	4603lm	2700K	A072.40W075W927
	4971lm	3000K	A072.40W075W930
	5523lm	4000K	A072.40W075W940
Other CCT upon request.			

# HALL 4



## Features

Showcasing our HALL 4, featuring a lumen output of 3261lm to 6534lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 30° to 75°, making it ideal for halls and corridors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

HALL downlights are state-of-the-art solutions offering the perfect balance of visual comfort and luminous efficiency. Designed for high ceilings, they deliver impressive lumen output, making them ideal for retail spaces, offices, airports, and theatres. With powerful light output, they ensure every area is brightly lit. Whether you're creating a welcoming retail atmosphere, boosting productivity in an office, or setting the perfect ambiance in a theatre, HALL downlights are the ultimate choices for high-performance lighting that elevates any environment.

**HALL 4 - 30W**

Optics	Output	CCT	Part number
30°	3280lm	2700K	A073.30W030W927
	3542lm	3000K	A073.30W030W930
	3936lm	4000K	A073.30W030W940
45°	3266lm	2700K	A073.30W045W927
	3528lm	3000K	A073.30W045W930
	3920lm	4000K	A073.30W045W940
75°	3261lm	2700K	A073.30W075W927
	3521lm	3000K	A073.30W075W930
	3912lm	4000K	A073.30W075W940
Other CCT upon request.			

**HALL 4 - 40W**

Optics	Output	CCT	Part number
30°	4633lm	2700K	A074.40W030W927
	5003lm	3000K	A074.40W030W930
	5559lm	4000K	A074.40W030W940
45°	4614lm	2700K	A074.40W045W927
	4783lm	3000K	A074.40W045W930
	5536lm	4000K	A074.40W045W940
75°	4605lm	2700K	A074.40W075W927
	4973lm	3000K	A074.40W075W930
	5526lm	4000K	A074.40W075W940
Other CCT upon request.			

**HALL 4 - 50W**

Optics	Output	CCT	Part number
30°	5446lm	2700K	A075.50W030W927
	5881lm	3000K	A075.50W030W930
	6534lm	4000K	A075.50W030W940
45°	5423lm	2700K	A075.50W045W927
	5858lm	3000K	A075.50W045W930
	6508lm	4000K	A075.50W045W940
75°	5412lm	2700K	A075.50W075W927
	5845lm	3000K	A075.50W075W930
	6495lm	4000K	A075.50W075W940
Other CCT upon request.			





## GYPS-R series



GYPS-R are a family of downlights designed for seamless integration with gypsum ceiling boards and feature a main voltage LED source for efficient and stylish lighting solutions.



GYPS-R 4



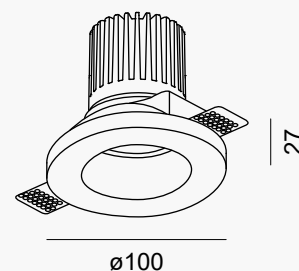
GYPS-R 5



GYPS-R 6



# GYPS-R 1



**Light output:** up to 1434lm **Cut out:** ø105mm

## Features

Introducing our GYPS-R 1, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-R 1 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E001.06W015927
		645lm	3000K	E001.06W015930
		717lm	4000K	E001.06W015940
	24°	595lm	2700K	E001.06W024927
		643lm	3000K	E001.06W024930
		714lm	4000K	E001.06W024940
	38°	593lm	2700K	E001.06W038927
		641lm	3000K	E001.06W038930
		712lm	4000K	E001.06W038940
	60°	593lm	2700K	E001.06W060927
		640lm	3000K	E001.06W060930
		711lm	4000K	E001.06W060940

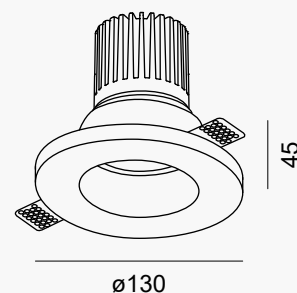
**GYPS-R 1 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E002.09W015927
		968lm	3000K	E002.09W015930
		1076lm	4000K	E002.09W015940
	24°	893lm	2700K	E002.09W024927
		964lm	3000K	E002.09W024930
		1071lm	4000K	E002.09W024940
	38°	890lm	2700K	E002.09W038927
		961lm	3000K	E002.09W038930
		1068lm	4000K	E002.09W038940
	60°	889lm	2700K	E002.09W060927
		960lm	3000K	E002.09W060930
		1067lm	4000K	E002.09W060940

**GYPS-R 1 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E003.12W015927
		1291lm	3000K	E003.12W015930
		1434lm	4000K	E003.12W015940
	24°	1190lm	2700K	E003.12W024927
		1286lm	3000K	E003.12W024930
		1428lm	4000K	E003.12W024940
	38°	1187lm	2700K	E003.12W038927
		1282lm	3000K	E003.12W038930
		1424lm	4000K	E003.12W038940
	60°	1186lm	2700K	E003.12W060927
		1280lm	3000K	E003.12W060930
		1423lm	4000K	E003.12W060940

# GYPS-R 2



**Light output:** up to 1434lm    **Cut out:** ø135mm

## Features

Introducing our GYPS-R 2, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-R 2 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E004.06W015927
		645lm	3000K	E004.06W015930
		717lm	4000K	E004.06W015940
	24°	595lm	2700K	E004.06W024927
		643lm	3000K	E004.06W024930
		714lm	4000K	E004.06W024940
	38°	593lm	2700K	E004.06W038927
		641lm	3000K	E004.06W038930
		712lm	4000K	E004.06W038940
	60°	593lm	2700K	E004.06W060927
		640lm	3000K	E004.06W060930
		711lm	4000K	E004.06W060940

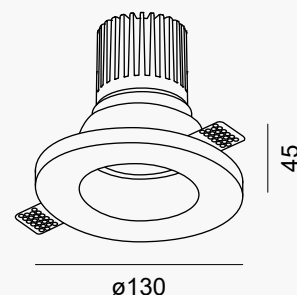
**GYPS-R 2 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E005.09W015927
		968lm	3000K	E005.09W015930
		1076lm	4000K	E005.09W015940
	24°	893lm	2700K	E005.09W024927
		964lm	3000K	E005.09W024930
		1071lm	4000K	E005.09W024940
	38°	890lm	2700K	E005.09W038927
		961lm	3000K	E005.09W038930
		1068lm	4000K	E005.09W038940
	60°	889lm	2700K	E005.09W060927
		960lm	3000K	E005.09W060930
		1067lm	4000K	E005.09W060940

**GYPS-R 2 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E006.12W015927
		1291lm	3000K	E006.12W015930
		1434lm	4000K	E006.12W015940
	24°	1190lm	2700K	E006.12W024927
		1286lm	3000K	E006.12W024930
		1428lm	4000K	E006.12W024940
	38°	1187lm	2700K	E006.12W038927
		1282lm	3000K	E006.12W038930
		1424lm	4000K	E006.12W038940
	60°	1186lm	2700K	E006.12W060927
		1280lm	3000K	E006.12W060930
		1423lm	4000K	E006.12W060940

# GYPS-R 3



**Light output:** up to 1219lm **Cut out:** ø125mm

## Features

Introducing our GYPS-R 3, featuring a lumen output of 505lm to 1219lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-R 3 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	509lm	2700K	E007.06W015927
		549lm	3000K	E007.06W015930
		610lm	4000K	E007.06W015940
	24°	506lm	2700K	E007.06W024927
		547lm	3000K	E007.06W024930
		607lm	4000K	E007.06W024940
	38°	505lm	2700K	E007.06W038927
		545lm	3000K	E007.06W038930
		606lm	4000K	E007.06W038940
	60°	505lm	2700K	E007.06W060927
		544lm	3000K	E007.06W060930
		605lm	4000K	E007.06W060940

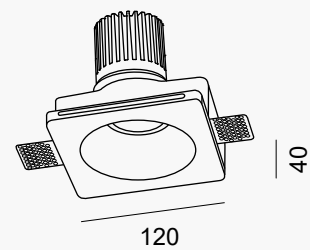
**GYPS-R 3 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	762lm	2700K	E008.09W015927
		823lm	3000K	E008.09W015930
		915lm	4000K	E008.09W015940
	24°	760lm	2700K	E008.09W024927
		820lm	3000K	E008.09W024930
		911lm	4000K	E008.09W024940
	38°	757lm	2700K	E008.09W038927
		817lm	3000K	E008.09W038930
		908lm	4000K	E008.09W038940
	60°	756lm	2700K	E008.09W060927
		816lm	3000K	E008.09W060930
		907lm	4000K	E008.09W060940

**GYPS-R 3 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1016lm	2700K	E009.12W015927
		1098lm	3000K	E009.12W015930
		1219lm	4000K	E009.12W015940
	24°	1012lm	2700K	E009.12W024927
		1094lm	3000K	E009.12W024930
		1214lm	4000K	E009.12W024940
	38°	1009lm	2700K	E009.12W038927
		1090lm	3000K	E009.12W038930
		1211lm	4000K	E009.12W038940
	60°	1009lm	2700K	E009.12W060927
		1088lm	3000K	E009.12W060930
		1210lm	4000K	E009.12W060940

# GYPS-R 4



**Light output:** up to 1434lm **Cut out:** 125x125mm

## Features

Introducing our GYPS-R 4, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.





**GYPS-R 4 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E010.06W015927
		645lm	3000K	E010.06W015930
		717lm	4000K	E010.06W015940
	24°	595lm	2700K	E010.06W024927
		643lm	3000K	E010.06W024930
		714lm	4000K	E010.06W024940
	38°	593lm	2700K	E010.06W038927
		641lm	3000K	E010.06W038930
		712lm	4000K	E010.06W038940
	60°	593lm	2700K	E010.06W060927
		640lm	3000K	E010.06W060930
		711lm	4000K	E010.06W060940

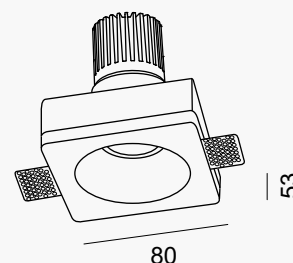
**GYPS-R 4 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E011.09W015927
		968lm	3000K	E011.09W015930
		1076lm	4000K	E011.09W015940
	24°	893lm	2700K	E011.09W024927
		964lm	3000K	E011.09W024930
		1071lm	4000K	E011.09W024940
	38°	890lm	2700K	E011.09W038927
		961lm	3000K	E011.09W038930
		1068lm	4000K	E011.09W038940
	60°	889lm	2700K	E011.09W060927
		960lm	3000K	E011.09W060930
		1067lm	4000K	E011.09W060940

**GYPS-R 4 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E012.12W015927
		1291lm	3000K	E012.12W015930
		1434lm	4000K	E012.12W015940
	24°	1190lm	2700K	E012.12W024927
		1286lm	3000K	E012.12W024930
		1428lm	4000K	E012.12W024940
	38°	1187lm	2700K	E012.12W038927
		1282lm	3000K	E012.12W038930
		1424lm	4000K	E012.12W038940
	60°	1186lm	2700K	E012.12W060927
		1280lm	3000K	E012.12W060930
		1423lm	4000K	E012.12W060940

# GYPS-R 5



**Light output:** up to 1434lm **Cut out:** 83x83mm

## Features

Introducing our GYPS-R 5, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-R 5 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E013.06W015927
		645lm	3000K	E013.06W015930
		717lm	4000K	E013.06W015940
	24°	595lm	2700K	E013.06W024927
		643lm	3000K	E013.06W024930
		714lm	4000K	E013.06W024940
	38°	593lm	2700K	E013.06W038927
		641lm	3000K	E013.06W038930
		712lm	4000K	E013.06W038940
	60°	593lm	2700K	E013.06W060927
		640lm	3000K	E013.06W060930
		711lm	4000K	E013.06W060940

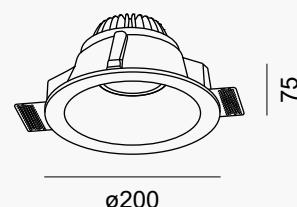
**GYPS-R 5 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E014.09W015927
		968lm	3000K	E014.09W015930
		1076lm	4000K	E014.09W015940
	24°	893lm	2700K	E014.09W024927
		964lm	3000K	E014.09W024930
		1071lm	4000K	E014.09W024940
	38°	890lm	2700K	E014.09W038927
		961lm	3000K	E014.09W038930
		1068lm	4000K	E014.09W038940
	60°	889lm	2700K	E014.09W060927
		960lm	3000K	E014.09W060930
		1067lm	4000K	E014.09W060940

**GYPS-R 5 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E015.12W015927
		1291lm	3000K	E015.12W015930
		1434lm	4000K	E015.12W015940
	24°	1190lm	2700K	E015.12W024927
		1286lm	3000K	E015.12W024930
		1428lm	4000K	E015.12W024940
	38°	1187lm	2700K	E015.12W038927
		1282lm	3000K	E015.12W038930
		1424lm	4000K	E015.12W038940
	60°	1186lm	2700K	E015.12W060927
		1280lm	3000K	E015.12W060930
		1423lm	4000K	E015.12W060940

# GYPS-R 6



**Light output:** up to 1853lm    **Cut out:** ø205mm

## Features

Introducing our GYPS-R 6, featuring a lumen output of 1533lm to 1853lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 40°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-R family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-R 6 - 18W**

Optics	Output	CCT	Part number
15°	1544lm	2700K	E016.18W015927
	1667lm	3000K	E016.18W015930
	1853lm	4000K	E016.18W015940
24°	1538lm	2700K	E016.18W024927
	1661lm	3000K	E016.18W024930
	1845lm	4000K	E016.18W024940
40°	1533lm	2700K	E016.18W040927
	1656lm	3000K	E016.18W040930
	1840lm	4000K	E016.18W040940

Other CCT upon request.

## GYPS-SQ series



GYPS-SQ are a family of downlights designed for seamless integration with gypsum ceiling boards and feature a main voltage LED source for efficient and stylish lighting solutions.

GYPS-SQ 4



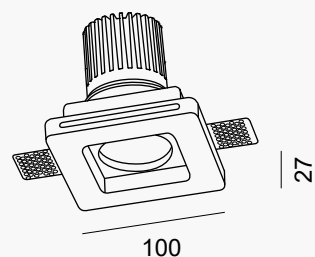
GYPS-SQ 5



GYPS-SQ 6



# GYPS-SQ 1



**Light output:** up to 1434lm **Cut out:** 105x105mm

## Features

Presenting our GYPS-SQ 1, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.





**GYPS-SQ 1 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E017.06W015927
		645lm	3000K	E017.06W015930
		717lm	4000K	E017.06W015940
	24°	595lm	2700K	E017.06W024927
		643lm	3000K	E017.06W024930
		714lm	4000K	E017.06W024940
	38°	593lm	2700K	E017.06W038927
		641lm	3000K	E017.06W038930
		712lm	4000K	E017.06W038940
	60°	593lm	2700K	E017.06W060927
		640lm	3000K	E017.06W060930
		711lm	4000K	E017.06W060940

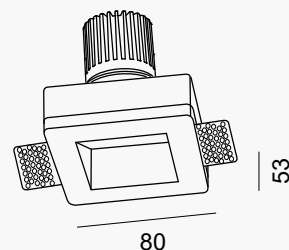
**GYPS-SQ 1 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E018.09W015927
		968lm	3000K	E018.09W015930
		1076lm	4000K	E018.09W015940
	24°	893lm	2700K	E018.09W024927
		964lm	3000K	E018.09W024930
		1071lm	4000K	E018.09W024940
	38°	890lm	2700K	E018.09W038927
		961lm	3000K	E018.09W038930
		1068lm	4000K	E018.09W038940
	60°	889lm	2700K	E018.09W060927
		960lm	3000K	E018.09W060930
		1067lm	4000K	E018.09W060940

**GYPS-SQ 1 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E019.12W015927
		1291lm	3000K	E019.12W015930
		1434lm	4000K	E019.12W015940
	24°	1190lm	2700K	E019.12W024927
		1286lm	3000K	E019.12W024930
		1428lm	4000K	E019.12W024940
	38°	1187lm	2700K	E019.12W038927
		1282lm	3000K	E019.12W038930
		1424lm	4000K	E019.12W038940
	60°	1186lm	2700K	E019.12W060927
		1280lm	3000K	E019.12W060930
		1423lm	4000K	E019.12W060940

# GYPS-SQ 2



**Light output:** up to 1434lm **Cut out:** 83x83mm

## Features

Presenting our GYPS-SQ 2, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



**GYPS-SQ 2 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E020.06W015927
		645lm	3000K	E020.06W015930
		717lm	4000K	E020.06W015940
	24°	595lm	2700K	E020.06W024927
		643lm	3000K	E020.06W024930
		714lm	4000K	E020.06W024940
	38°	593lm	2700K	E020.06W038927
		641lm	3000K	E020.06W038930
		712lm	4000K	E020.06W038940
	60°	593lm	2700K	E020.06W060927
		640lm	3000K	E020.06W060930
		711lm	4000K	E020.06W060940

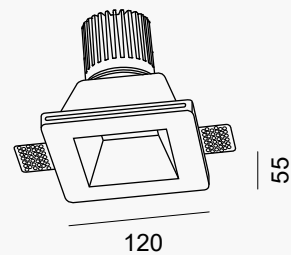
**GYPS-SQ 2 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E021.09W015927
		968lm	3000K	E021.09W015930
		1076lm	4000K	E021.09W015940
	24°	893lm	2700K	E021.09W024927
		964lm	3000K	E021.09W024930
		1071lm	4000K	E021.09W024940
	38°	890lm	2700K	E021.09W038927
		961lm	3000K	E021.09W038930
		1068lm	4000K	E021.09W038940
	60°	889lm	2700K	E021.09W060927
		960lm	3000K	E021.09W060930
		1067lm	4000K	E021.09W060940

**GYPS-SQ 2 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E022.12W015927
		1291lm	3000K	E022.12W015930
		1434lm	4000K	E022.12W015940
	24°	1190lm	2700K	E022.12W024927
		1286lm	3000K	E022.12W024930
		1428lm	4000K	E022.12W024940
	38°	1187lm	2700K	E022.12W038927
		1282lm	3000K	E022.12W038930
		1424lm	4000K	E022.12W038940
	60°	1186lm	2700K	E022.12W060927
		1280lm	3000K	E022.12W060930
		1423lm	4000K	E022.12W060940

# GYPS-SQ 3



**Light output:** up to 1434lm    **Cut out:** 125x125mm

## Features

Presenting our GYPS-SQ 3, featuring a lumen output of 593lm to 1434lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.

























**GYPS-SQ 3 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	598lm	2700K	E023.06W015927
		645lm	3000K	E023.06W015930
		717lm	4000K	E023.06W015940
	24°	595lm	2700K	E023.06W024927
		643lm	3000K	E023.06W024930
		714lm	4000K	E023.06W024940
	38°	593lm	2700K	E023.06W038927
		641lm	3000K	E023.06W038930
		712lm	4000K	E023.06W038940
	60°	593lm	2700K	E023.06W060927
		640lm	3000K	E023.06W060930
		711lm	4000K	E023.06W060940

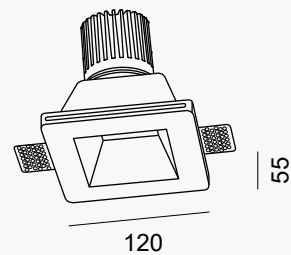
**GYPS-SQ 3 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	896lm	2700K	E024.09W015927
		968lm	3000K	E024.09W015930
		1076lm	4000K	E024.09W015940
	24°	893lm	2700K	E024.09W024927
		964lm	3000K	E024.09W024930
		1071lm	4000K	E024.09W024940
	38°	890lm	2700K	E024.09W038927
		961lm	3000K	E024.09W038930
		1068lm	4000K	E024.09W038940
	60°	889lm	2700K	E024.09W060927
		960lm	3000K	E024.09W060930
		1067lm	4000K	E024.09W060940

**GYPS-SQ 3 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1195lm	2700K	E025.12W015927
		1291lm	3000K	E025.12W015930
		1434lm	4000K	E025.12W015940
	24°	1190lm	2700K	E025.12W024927
		1286lm	3000K	E025.12W024930
		1428lm	4000K	E025.12W024940
	38°	1187lm	2700K	E025.12W038927
		1282lm	3000K	E025.12W038930
		1424lm	4000K	E025.12W038940
	60°	1186lm	2700K	E025.12W060927
		1280lm	3000K	E025.12W060930
		1423lm	4000K	E025.12W060940

# GYPS-SQ 4



**Light output:** up to 1219lm    **Cut out:** 125x125mm

## Features

Presenting our GYPS-SQ 4, featuring a lumen output of 505lm to 1219lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



IP20

AC  
240V



Dimmable

LM80

SDCM  
<3

CRI  
>90









3  
YEARS  
WARRANTY

**GYPS-SQ 4 - 6W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	509lm	2700K	E026.06W015927
		549lm	3000K	E026.06W015930
		610lm	4000K	E026.06W015940
	24°	506lm	2700K	E026.06W024927
		547lm	3000K	E026.06W024930
		607lm	4000K	E026.06W024940
	38°	505lm	2700K	E026.06W038927
		545lm	3000K	E026.06W038930
		606lm	4000K	E026.06W038940
	60°	505lm	2700K	E026.06W060927
		544lm	3000K	E026.06W060930
		605lm	4000K	E026.06W060940

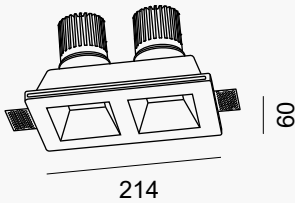
**GYPS-SQ 4 - 9W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	762lm	2700K	E027.09W015927
		823lm	3000K	E027.09W015930
		915lm	4000K	E027.09W015940
	24°	760lm	2700K	E027.09W024927
		820lm	3000K	E027.09W024930
		911lm	4000K	E027.09W024940
	38°	757lm	2700K	E027.09W038927
		817lm	3000K	E027.09W038930
		908lm	4000K	E027.09W038940
	60°	756lm	2700K	E027.09W060927
		816lm	3000K	E027.09W060930
		907lm	4000K	E027.09W060940

**GYPS-SQ 4 - 12W**

	Optics	Output	CCT	Part number
Other CCT upon request.	15°	1016lm	2700K	E028.12W015927
		1098lm	3000K	E028.12W015930
		1219lm	4000K	E028.12W015940
	24°	1012lm	2700K	E028.12W024927
		1094lm	3000K	E028.12W024930
		1214lm	4000K	E028.12W024940
	38°	1009lm	2700K	E028.12W038927
		1090lm	3000K	E028.12W038930
		1211lm	4000K	E028.12W038940
	60°	1009lm	2700K	E028.12W060927
		1088lm	3000K	E028.12W060930
		1210lm	4000K	E028.12W060940

# GYPS-SQ 5



**Light output:** up to 2868lm    **Cut out:** 200x125mm

## Features

Presenting our GYPS-SQ 5, featuring a lumen output of 1186lm to 2868lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



IP20

AC  
240V

 Dimmable

LM80

SDCM  
<3

CRI  
>90













**GYPS-SQ 5 - 12W (6W + 6W)**

Optics	Output	CCT	Part number
15°	1196lm	2700K	E029.12W015927
	1290lm	3000K	E029.12W015930
	1434lm	4000K	E029.12W015940
24°	1190lm	2700K	E029.12W024927
	1286lm	3000K	E029.12W024930
	1428lm	4000K	E029.12W024940
38°	1186lm	2700K	E029.12W038927
	1282lm	3000K	E029.12W038930
	1424lm	4000K	E029.12W038940
60°	1186lm	2700K	E029.12W060927
	1280lm	3000K	E029.12W060930
	1422lm	4000K	E029.12W060940
Other CCT upon request.			

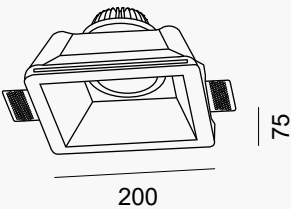
**GYPS-SQ 5 - 18W (9W + 9W)**

Optics	Output	CCT	Part number
15°	1792lm	2700K	E030.18W015927
	1936lm	3000K	E030.18W015930
	2152lm	4000K	E030.18W015940
24°	1786lm	2700K	E030.18W024927
	1928lm	3000K	E030.18W024930
	2142lm	4000K	E030.18W024940
38°	1780lm	2700K	E030.18W038927
	1922lm	3000K	E030.18W038930
	2136lm	4000K	E030.18W038940
60°	1778lm	2700K	E030.18W060927
	1920lm	3000K	E030.18W060930
	2134lm	4000K	E030.18W060940
Other CCT upon request.			

**GYPS-SQ 5 - 24W (12W + 12W)**

Optics	Output	CCT	Part number
15°	2390lm	2700K	E031.24W015927
	2582lm	3000K	E031.24W015930
	2868lm	4000K	E031.24W015940
24°	2380lm	2700K	E031.24W024927
	2572lm	3000K	E031.24W024930
	2856lm	4000K	E031.24W024940
38°	2374lm	2700K	E031.24W038927
	2564lm	3000K	E031.24W038930
	2848lm	4000K	E031.24W038940
60°	2372lm	2700K	E031.24W060927
	2560lm	3000K	E031.24W060930
	2846lm	4000K	E031.24W060940
Other CCT upon request.			

# GYPS-SQ 6



**Light output:** up to 1853lm    **Cut out:** 203x203mm

## Features

Presenting our GYPS-SQ 6, featuring a lumen output of 1533lm to 1853lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 40°, making it ideal for luxury interiors. With an IP20 rating, it provides suitable protection for indoor environments.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

GYPS-SQ family of downlights are designed for perfect integration with gypsum ceiling boards, providing sleek and modern lighting solutions. Their main voltage LED sources ensure both efficiency and style, making them ideal for various settings. Whether enhancing the ambiance of commercial spaces or adding a touch of elegance to residential interiors, GYPS-R downlights deliver exceptional performance and versatility. Their minimalist designs allow them to blend effortlessly into ceilings, providing discrete illumination that emphasizes the beauty of any environment.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

RoHS

Reach

ETL US

**3**  
YEARS  
WARRANTY

**GYPS-SQ 6 - 18W**

Optics	Output	CCT	Part number
15°	1544lm	2700K	E032.18W015927
	1667lm	3000K	E032.18W015930
	1853lm	4000K	E032.18W015940
24°	1538lm	2700K	E032.18W024927
	1661lm	3000K	E032.18W024930
	1845lm	4000K	E032.18W024940
40°	1533lm	2700K	E032.18W040927
	1656lm	3000K	E032.18W040930
	1840lm	4000K	E032.18W040940

Other CCT upon request.



# Architectural downlights

Architectural downlights offer precise, high-quality illumination with sleek designs. Ideal for modern interiors, they highlight spaces, enhance aesthetics, and deliver energy-efficient performance.

## EMIRATES PALACE HOTEL

Abu Dhabi (UAE) | Interior lighting

The Emirates Palace Hotel in Abu Dhabi stands as a beacon of opulence, where interior lighting plays a pivotal role in accentuating its grandeur.

Designed by WATG, the hotel's architecture seamlessly integrates traditional Islamic elements with modern design techniques. The central dome, adorned with intricate geometric patterns, and 114 smaller domes spread across the structure, are illuminated to highlight their architectural beauty. The color palette of the building draws inspiration from the various shades of sand found in the Arabian Desert, further enhancing the lighting's impact.

The lighting system has been implemented using our latest LED technology and controls. This upgrade ensures that all spaces are carefully balanced in illumination, providing guests with a relaxed experience and flexibility to adapt to different times of the day and evening. The interior lighting of the Emirates Palace Hotel is a testament to the seamless blend of tradition and modernity, enhancing the luxurious experience for its guests.











## FONDAZIONE MEMORIALE DELLA SHOAH

Milan (Italy) | Interior lighting

The Fondazione Memoriale della Shoah di Milano is a poignant memorial located beneath Milan's Central Station, commemorating the deportation of Jews during the Holocaust. Designed by Morpurgo de Curtis Architetti Associati, the interior lighting plays a crucial role in conveying the gravity of the historical events and guiding visitors through the memorial's narrative.

The lighting design aims to evoke a sense of solemnity and reflection. In spaces like the "Wall of Indifference", the lighting is minimalistic, casting subtle shadows that enhance the raw concrete surfaces, emphasizing the message of indifference that allowed atrocities to occur.

The lighting guides visitors through the memorial, enhancing the emotional impact of each section. From the stark illumination of the "Wall of Indifference" to the contemplative lighting in the "Place of Reflection," each lighting choice is deliberate, aiming to foster a deep connection with the history and a space for personal reflection.







## **GIANFRANCO FERRONI SOLO EXHIBITION**

Bergamo (Italy) | Custom made interior lighting

Gianfranco Ferroni (1927–2001) was an Italian painter and engraver renowned for his introspective and metaphysical works. His art often explored themes of solitude, memory, and the passage of time.

One of the significant solo exhibitions dedicated to Ferroni was held at the GAMeC – Galleria d'Arte Moderna e Contemporanea in Bergamo. The exhibition took place at the Palazzo Ragione in Bergamo's Città Alta. Curated by M. Cristina Rodeschini, Marco Vallora, and Marcella Cattaneo, the show featured over 100 works, including oils, engravings, and photographs. The exhibition highlighted Ferroni's deep connection to Bergamo, where he lived and worked for two decades. The display area was specially designed by renowned Swiss architect Mario Botta to complement the artist's vision.

Our linear lighting system has been used to highlight all exhibited artworks.









## **UNIVERSITY OF BERGAMO**

### **AULA MAGNA SANT'AGOSTINO**

Bergamo (Italy) | Custom made interior lighting

The Aula Magna Sant'Agostino at the University of Bergamo is a remarkable example of adaptive reuse, transforming a 14th-century church into a modern academic venue while preserving its historical essence. Originally part of the Eremitani monastery founded in 1290, the church was consecrated in 1347. Over the centuries, it underwent various transformations, including serving as a barracks in the 19th century. In 2015, after extensive restoration, it was repurposed as the university's Aula Magna.

The lighting design for the Aula Magna Sant'Agostino is integral to its function as a modern academic space while respecting its historical architecture. While specific details on the lighting design are limited, the restoration efforts included the installation of new customised lighting systems to enhance the interior's usability and highlight its architectural features.







CHIESA DI SANT'AGOSTINO  
AULA MAGNA  
UNIVERSITA' DEGLI STUDI DI BERGAMO





CHIESA DI SANT'AGOSTINO  
AULA MAGNA  
UNIVERSITA' DEGLI STUDI DI BERGAMO

## PIN series



PIN downlights are compact pin-hole downlights with amazing performances, making them the best in class in terms of delivered lumens over diameters. They are designed for minimal visual impact and offer excellent glare control.

PIN 4





# PIN 1



## Features

Displaying our PIN 1, featuring a lumen output of 377lm to 454lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 20° to 40°, making it ideal for hotels. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PIN downlights are highly efficient compact pin-hole downlights that deliver outstanding performance, making them the best in their class for delivered lumens relative to their diameters. Their minimal designs reduce visual impact while enhancing the aesthetic appeal of any space. PIN downlights also excel in glare control, ensuring a comfortable and visually pleasing environment. Whether for residential or commercial use, these fixtures provide superior lighting solutions that highlight architectural features and artworks without distraction. Their sleek profiles and advanced technologies make them perfect choices for those seeking both functionality and elegance in their lighting design.





**PIN 1 - 6W**

Optics	Output	CCT	Part number
20°	378lm	2700K	A103.06W020□927
	408lm	3000K	A103.06W020□930
	454lm	4000K	A103.06W020□940
40°	377lm	2700K	A103.06W040□927
	407lm	3000K	A103.06W040□930
	452lm	4000K	A103.06W040□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# PIN 2



## Features


Displaying our PIN 2, featuring a lumen output of 579lm to 699lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 65°, making it ideal for hotels. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PIN downlights are highly efficient compact pin-hole downlights that deliver outstanding performance, making them the best in their class for delivered lumens relative to their diameters. Their minimal designs reduce visual impact while enhancing the aesthetic appeal of any space. PIN downlights also excel in glare control, ensuring a comfortable and visually pleasing environment. Whether for residential or commercial use, these fixtures provide superior lighting solutions that highlight architectural features and artworks without distraction. Their sleek profiles and advanced technologies make them perfect choices for those seeking both functionality and elegance in their lighting design.





**PIN 2 - 9W**

Optics	Output	CCT	Part number
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<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	18°	582lm	2700K	A104.09W018□927
		629lm	3000K	A104.09W018□930
		699lm	4000K	A104.09W018□940
	24°	582lm	2700K	A104.09W024□927
		629lm	3000K	A104.09W024□930
		699lm	4000K	A104.09W024□940
	45°	580lm	2700K	A104.09W045□927
		629lm	3000K	A104.09W045□930
		696lm	4000K	A104.09W045□940
	65°	579lm	2700K	A104.09W065□927
		626lm	3000K	A104.09W065□930
		695lm	4000K	A104.09W065□940

# PIN 3



## Features









Displaying our PIN 3, featuring a lumen output of 1011lm to 1218lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for hotels. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PIN downlights are highly efficient compact pin-hole downlights that deliver outstanding performance, making them the best in their class for delivered lumens relative to their diameters. Their minimal designs reduce visual impact while enhancing the aesthetic appeal of any space. PIN downlights also excel in glare control, ensuring a comfortable and visually pleasing environment. Whether for residential or commercial use, these fixtures provide superior lighting solutions that highlight architectural features and artworks without distraction. Their sleek profiles and advanced technologies make them perfect choices for those seeking both functionality and elegance in their lighting design.





**PIN 3 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	18°	1015lm	2700K	A105.12W018□927
		1096lm	3000K	A105.12W018□930
		1218lm	4000K	A105.12W018□940
	24°	1015lm	2700K	A105.12W024□927
		1096lm	3000K	A105.12W024□930
		1218lm	4000K	A105.12W024□940
	36°	1012lm	2700K	A105.12W036□927
		1093lm	3000K	A105.12W036□930
		1214lm	4000K	A105.12W036□940
	50°	1011lm	2700K	A105.12W050□927
		1092lm	3000K	A105.12W050□930
		1213lm	4000K	A105.12W050□940

# PIN 4



## Features

Displaying our PIN 4, featuring a lumen output of 1800lm to 2169lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 24° to 55°, making it ideal for hotels. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PIN downlights are highly efficient compact pin-hole downlights that deliver outstanding performance, making them the best in their class for delivered lumens relative to their diameters. Their minimal designs reduce visual impact while enhancing the aesthetic appeal of any space. PIN downlights also excel in glare control, ensuring a comfortable and visually pleasing environment. Whether for residential or commercial use, these fixtures provide superior lighting solutions that highlight architectural features and artworks without distraction. Their sleek profiles and advanced technologies make them perfect choices for those seeking both functionality and elegance in their lighting design.

**PIN 4 - 20W**

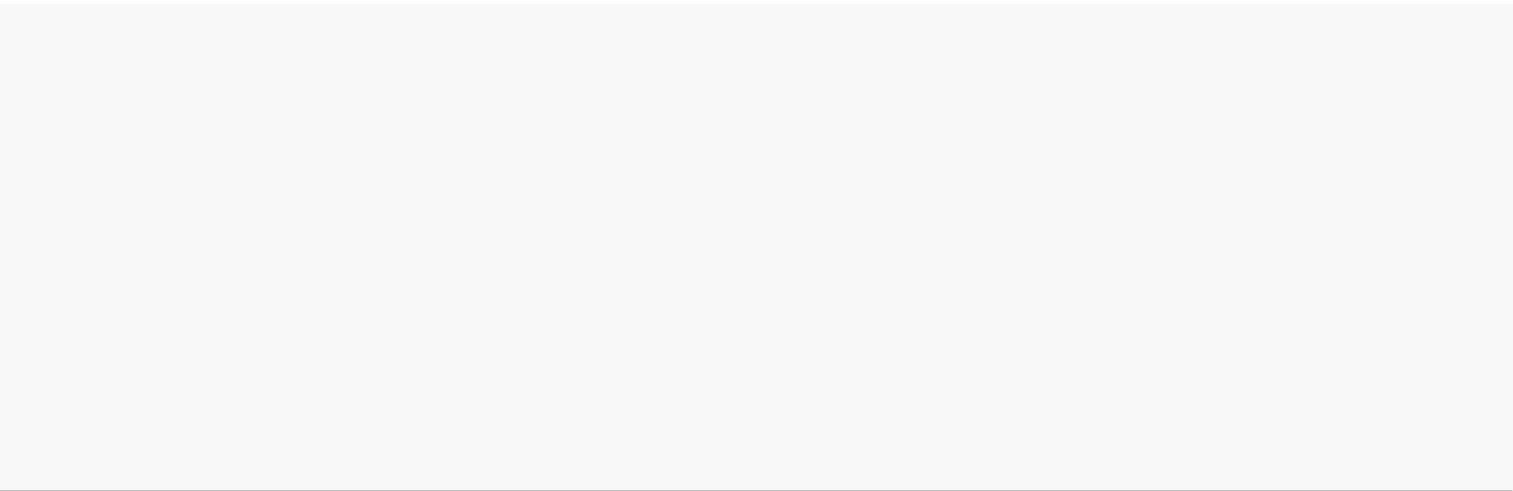
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	24°	1807lm	2700K	A106.20W024□927
		1952lm	3000K	A106.20W024□930
		2169lm	4000K	A106.20W024□940
	30°	1807lm	2700K	A106.20W030□927
		1952lm	3000K	A106.20W030□930
		2169lm	4000K	A106.20W030□940
	38°	1802lm	2700K	A106.20W038□927
		1946lm	3000K	A106.20W038□930
		2162lm	4000K	A106.20W038□940
	55°	1800lm	2700K	A106.20W055□927
		1944lm	3000K	A106.20W055□930
		2160lm	4000K	A106.20W055□940

## ACCENT series



ACCENT downlights are the perfect blend of form and function with elegant downlights. Their refined frames and overhead reflectors ensure visual comfort, making them ideal for offices, restaurants, and corridors.





# ACCENT 1



## Features

Introducing our ACCENT 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT downlights are designed to elevate any spaces you choose to illuminate. Featuring refined frames and sleek overhead reflectors, these products guarantee outstanding visual comfort, making them ideal choices for a variety of environments. Whether you are illuminating offices to enhance well-being while working, creating a warm and inviting ambiance in restaurants, or brightening corridors to ensure safety and visibility, our downlights deliver exceptional performance without compromising style. Choose these downlights to create inviting, well-lit spaces that inspire creativity, connection, and an overall sense of well-being.



**ACCENT 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	A013.06W015□927
		538lm	3000K	A013.06W015□930
		598lm	4000K	A013.06W015□940
	24°	496lm	2700K	A013.06W024□927
		536lm	3000K	A013.06W024□930
		595lm	4000K	A013.06W024□940
	35°	496lm	2700K	A013.06W035□927
		536lm	3000K	A013.06W035□930
		595lm	4000K	A013.06W035□940
	55°	494lm	2700K	A013.06W055□927
		534lm	3000K	A013.06W055□930
		593lm	4000K	A013.06W055□940

**ACCENT 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	A014.09W015□927
		753lm	3000K	A014.09W015□930
		837lm	4000K	A014.09W015□940
	24°	694lm	2700K	A014.09W024□927
		750lm	3000K	A014.09W024□930
		833lm	4000K	A014.09W024□940
	35°	694lm	2700K	A014.09W035□927
		750lm	3000K	A014.09W035□930
		833lm	4000K	A014.09W035□940
	55°	692lm	2700K	A014.09W055□927
		747lm	3000K	A014.09W055□930
		830lm	4000K	A014.09W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01003
	Matt silver reflector	ACC01004
	Matt white reflector	ACC01005
	Mirror silver reflector	ACC01006
	Mirror titanium reflector	ACC01007
	Honeycomb	ACC01008

# ACCENT 2



## Features

Introducing our ACCENT 2, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT downlights are designed to elevate any spaces you choose to illuminate. Featuring refined frames and sleek overhead reflectors, these products guarantee outstanding visual comfort, making them ideal choices for a variety of environments. Whether you are illuminating offices to enhance well-being while working, creating a warm and inviting ambiance in restaurants, or brightening corridors to ensure safety and visibility, our downlights deliver exceptional performance without compromising style. Choose these downlights to create inviting, well-lit spaces that inspire creativity, connection, and an overall sense of well-being.



**ACCENT 2 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	A015.06W015□927
		538lm	3000K	A015.06W015□930
		598lm	4000K	A015.06W015□940
	24°	496lm	2700K	A015.06W024□927
		536lm	3000K	A015.06W024□930
		595lm	4000K	A015.06W024□940
	35°	496lm	2700K	A015.06W035□927
		536lm	3000K	A015.06W035□930
		595lm	4000K	A015.06W035□940
	55°	494lm	2700K	A015.06W055□927
		534lm	3000K	A015.06W055□930
		593lm	4000K	A015.06W055□940

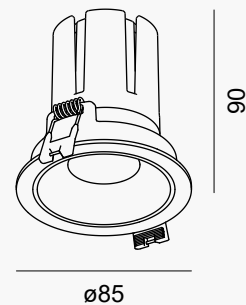
**ACCENT 2 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	A016.09W015□927
		753lm	3000K	A016.09W015□930
		837lm	4000K	A016.09W015□940
	24°	694lm	2700K	A016.09W024□927
		750lm	3000K	A016.09W024□930
		833lm	4000K	A016.09W024□940
	35°	694lm	2700K	A016.09W035□927
		750lm	3000K	A016.09W035□930
		833lm	4000K	A016.09W035□940
	55°	692lm	2700K	A016.09W055□927
		747lm	3000K	A016.09W055□930
		830lm	4000K	A016.09W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01009
	Matt silver reflector	ACC01010
	Matt white reflector	ACC01011
	Mirror silver reflector	ACC01012
	Mirror titanium reflector	ACC01013
	Honeycomb	ACC01014

# ACCENT 3



**Light output:** up to 1554lm   **Cut out:** ø75mm   **Standard finishing:** ● ○

## Features

Introducing our ACCENT 3, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT downlights are designed to elevate any spaces you choose to illuminate. Featuring refined frames and sleek overhead reflectors, these products guarantee outstanding visual comfort, making them ideal choices for a variety of environments. Whether you are illuminating offices to enhance well-being while working, creating a warm and inviting ambience in restaurants, or brightening corridors to ensure safety and visibility, our downlights deliver exceptional performance without compromising style. Choose these downlights to create inviting, well-lit spaces that inspire creativity, connection, and an overall sense of well-being.



**ACCENT 3 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	996lm	2700K	A017.12W015□927
		1076lm	3000K	A017.12W015□930
		1195lm	4000K	A017.12W015□940
	24°	992lm	2700K	A017.12W024□927
		1071lm	3000K	A017.12W024□930
		1190lm	4000K	A017.12W024□940
	35°	992lm	2700K	A017.12W035□927
		1071lm	3000K	A017.12W035□930
		1190lm	4000K	A017.12W035□940
	55°	988lm	2700K	A017.12W055□927
		1067lm	3000K	A017.12W055□930
		1186lm	4000K	A017.12W055□940

**ACCENT 3 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1295lm	2700K	A018.15W015□927
		1398lm	3000K	A018.15W015□930
		1554lm	4000K	A018.15W015□940
	24°	1290lm	2700K	A018.15W024□927
		1393lm	3000K	A018.15W024□930
		1548lm	4000K	A018.15W024□940
	35°	1290lm	2700K	A018.15W035□927
		1393lm	3000K	A018.15W035□930
		1548lm	4000K	A018.15W035□940
	55°	1284lm	2700K	A018.15W055□927
		1387lm	3000K	A018.15W055□930
		1541lm	4000K	A018.15W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01015
	Matt silver reflector	ACC01016
	Matt white reflector	ACC01017
	Mirror silver reflector	ACC01018
	Mirror titanium reflector	ACC01019
	Honeycomb	ACC01020

## ACCENT-ADJ series



ACCENT-ADJ downlights are the perfect blend of form and function with elegant downlights, featuring adjustable angles for added flexibility. Their refined frames and overhead reflectors ensure visual comfort, making them ideal for boutiques and modern homes.



ACCENT-ADJ 4



ACCENT-ADJ 5



# ACCENT-ADJ 1



## Features

Presenting our ACCENT-ADJ 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT-ADJ downlights are the perfect blend of form and function, now enhanced with adjustable angle feature for added flexibility and precision. Their refined frames and overhead reflectors guarantee superior visual comfort, making them ideal choices for a range of environments, including offices, restaurants, and corridors. With the new adjustable angles, you can easily direct light exactly where it's needed, allowing you to highlight architectural details, create focal points, or enhance overall ambiance. Whether you're illuminating artwork, enhancing a cozy dining atmosphere, or providing practical lighting for hallways, these downlights offer the perfect solutions.



**ACCENT-ADJ 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	A019.06W015□927
		538lm	3000K	A019.06W015□930
		598lm	4000K	A019.06W015□940
	24°	496lm	2700K	A019.06W024□927
		536lm	3000K	A019.06W024□930
		595lm	4000K	A019.06W024□940
	35°	496lm	2700K	A019.06W035□927
		536lm	3000K	A019.06W035□930
		595lm	4000K	A019.06W035□940
	55°	494lm	2700K	A019.06W055□927
		534lm	3000K	A019.06W055□930
		593lm	4000K	A019.06W055□940

**ACCENT-ADJ 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	A020.09W015□927
		753lm	3000K	A020.09W015□930
		837lm	4000K	A020.09W015□940
	24°	694lm	2700K	A020.09W024□927
		750lm	3000K	A020.09W024□930
		833lm	4000K	A020.09W024□940
	35°	694lm	2700K	A020.09W035□927
		750lm	3000K	A020.09W035□930
		833lm	4000K	A020.09W035□940
	55°	692lm	2700K	A020.09W055□927
		747lm	3000K	A020.09W055□930
		830lm	4000K	A020.09W055□940

**Accessories**

Description	Part number
Matt black reflector	ACC01021
Matt silver reflector	ACC01022
Matt white reflector	ACC01023
Mirror silver reflector	ACC01024
Mirror titanium reflector	ACC01025
Honeycomb	ACC01026

# ACCENT-ADJ 2



## Features

Presenting our ACCENT-ADJ 2, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT-ADJ downlights are the perfect blend of form and function, now enhanced with adjustable angle feature for added flexibility and precision. Their refined frames and overhead reflectors guarantee superior visual comfort, making them ideal choices for a range of environments, including offices, restaurants, and corridors. With the new adjustable angles, you can easily direct light exactly where it's needed, allowing you to highlight architectural details, create focal points, or enhance overall ambiance. Whether you're illuminating artwork, enhancing a cozy dining atmosphere, or providing practical lighting for hallways, these downlights offer the perfect solutions.



**ACCENT-ADJ 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	996lm	2700K	A021.12W015□927
		1076lm	3000K	A021.12W015□930
		1195lm	4000K	A021.12W015□940
	24°	992lm	2700K	A021.12W024□927
		1071lm	3000K	A021.12W024□930
		1190lm	4000K	A021.12W024□940
	35°	992lm	2700K	A021.12W035□927
		1071lm	3000K	A021.12W035□930
		1190lm	4000K	A021.12W035□940
	55°	988lm	2700K	A021.12W055□927
		1067lm	3000K	A021.12W055□930
		1186lm	4000K	A021.12W055□940

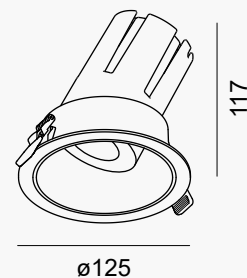
**ACCENT-ADJ 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1295lm	2700K	A022.15W015□927
		1398lm	3000K	A022.15W015□930
		1554lm	4000K	A022.15W015□940
	24°	1290lm	2700K	A022.15W024□927
		1393lm	3000K	A022.15W024□930
		1548lm	4000K	A022.15W024□940
	35°	1290lm	2700K	A022.15W035□927
		1393lm	3000K	A022.15W035□930
		1548lm	4000K	A022.15W035□940
	55°	1284lm	2700K	A022.15W055□927
		1387lm	3000K	A022.15W055□930
		1541lm	4000K	A022.15W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01027
	Matt silver reflector	ACC01028
	Matt white reflector	ACC01029
	Mirror silver reflector	ACC01030
	Mirror titanium reflector	ACC01031
	Honeycomb	ACC01032

# ACCENT-ADJ 3



**Light output:** up to 2570lm   **Cut out:** ø110mm   **Standard finishing:** ● ○

## Features

Presenting our ACCENT-ADJ 3, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT-ADJ downlights are the perfect blend of form and function, now enhanced with adjustable angle feature for added flexibility and precision. Their refined frames and overhead reflectors guarantee superior visual comfort, making them ideal choices for a range of environments, including offices, restaurants, and corridors. With the new adjustable angles, you can easily direct light exactly where it's needed, allowing you to highlight architectural details, create focal points, or enhance overall ambiance. Whether you're illuminating artwork, enhancing a cozy dining atmosphere, or providing practical lighting for hallways, these downlights offer the perfect solutions.



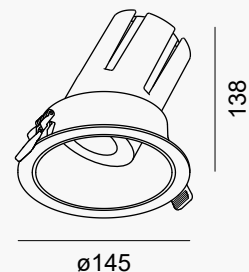
**ACCENT-ADJ 3 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2141lm	2700K	A023.24W015□927
		2313lm	3000K	A023.24W015□930
		2570lm	4000K	A023.24W015□940
	24°	2133lm	2700K	A023.24W024□927
		2303lm	3000K	A023.24W024□930
		2559lm	4000K	A023.24W024□940
	35°	2133lm	2700K	A023.24W035□927
		2303lm	3000K	A023.24W035□930
		2559lm	4000K	A023.24W035□940
	55°	2124lm	2700K	A023.24W055□927
		2294lm	3000K	A023.24W055□930
		2549lm	4000K	A023.24W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01033
	Matt silver reflector	ACC01034
	Matt white reflector	ACC01035
	Mirror silver reflector	ACC01036
	Mirror titanium reflector	ACC01037
	Honeycomb	ACC01038

# ACCENT-ADJ 4



**Light output:** up to 3108lm **Cut out:** ø130mm **Standard finishing:** ● ○

## Features

Presenting our ACCENT-ADJ 4, featuring a lumen output of 2569lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT-ADJ downlights are the perfect blend of form and function, now enhanced with adjustable angle feature for added flexibility and precision. Their refined frames and overhead reflectors guarantee superior visual comfort, making them ideal choices for a range of environments, including offices, restaurants, and corridors. With the new adjustable angles, you can easily direct light exactly where it's needed, allowing you to highlight architectural details, create focal points, or enhance overall ambiance. Whether you're illuminating artwork, enhancing a cozy dining atmosphere, or providing practical lighting for hallways, these downlights offer the perfect solutions.





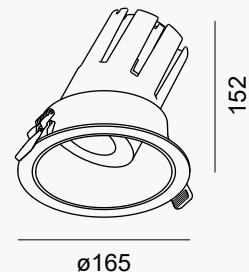
**ACCENT-ADJ 4 - 28W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2590lm	2700K	A024.28W015□927
		2797lm	3000K	A024.28W015□930
		3108lm	4000K	A024.28W015□940
	24°	2579lm	2700K	A024.28W024□927
		2786lm	3000K	A024.28W024□930
		3095lm	4000K	A024.28W024□940
	35°	2579lm	2700K	A024.28W035□927
		2786lm	3000K	A024.28W035□930
		3095lm	4000K	A024.28W035□940
	55°	2569lm	2700K	A024.28W055□927
		2774lm	3000K	A024.28W055□930
		3083lm	4000K	A024.28W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01039
	Matt silver reflector	ACC01040
	Matt white reflector	ACC01041
	Mirror silver reflector	ACC01042
	Mirror titanium reflector	ACC01043
	Honeycomb	ACC01044

# ACCENT-ADJ 5



**Light output:** up to 3586lm   **Cut out:** ø150mm   **Standard finishing:** ● ○

## Features

Presenting our ACCENT-ADJ 5, featuring a lumen output of 2964lm to 3586lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for general lighting applications. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ACCENT-ADJ downlights are the perfect blend of form and function, now enhanced with adjustable angle feature for added flexibility and precision. Their refined frames and overhead reflectors guarantee superior visual comfort, making them ideal choices for a range of environments, including offices, restaurants, and corridors. With the new adjustable angles, you can easily direct light exactly where it's needed, allowing you to highlight architectural details, create focal points, or enhance overall ambiance. Whether you're illuminating artwork, enhancing a cozy dining atmosphere, or providing practical lighting for hallways, these downlights offer the perfect solutions.



**ACCENT-ADJ 5 - 36W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2988lm	2700K	A025.36W015□927
		3227lm	3000K	A025.36W015□930
		3586lm	4000K	A025.36W015□940
	24°	2976lm	2700K	A025.36W024□927
		3214lm	3000K	A025.36W024□930
		3571lm	4000K	A025.36W024□940
	35°	2976lm	2700K	A025.36W035□927
		3214lm	3000K	A025.36W035□930
		3571lm	4000K	A025.36W035□940
	50°	2964lm	2700K	A025.36W050□927
		3201lm	3000K	A025.36W050□930
		3557lm	4000K	A025.36W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01045
Matt silver reflector	ACC01046
Matt white reflector	ACC01047
Mirror silver reflector	ACC01048
Mirror titanium reflector	ACC01049
Honeycomb	ACC01050

# ABSOLUTE-R series



ABSOLUTE-R premium recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.

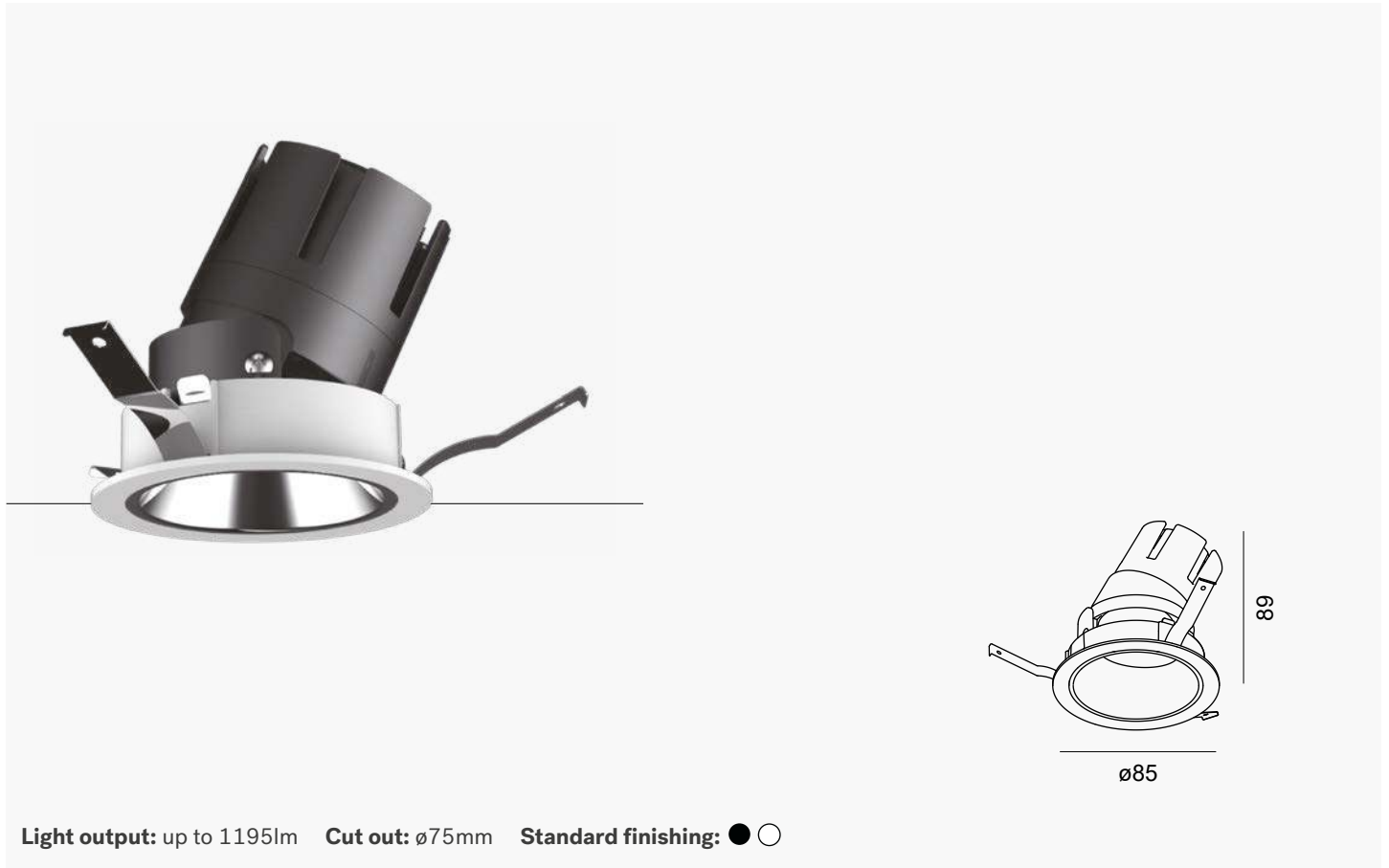
ABSOLUTE-R 4



ABSOLUTE-R 5



# ABSOLUTE-R 1



## Features

Displaying our ABSOLUTE-R 1, featuring a lumen output of 694lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-R premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-R elevates any space.



**ABSOLUTE-R 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	697lm	2700K	A037.06W015□927
		753lm	3000K	A037.06W015□930
		837lm	4000K	A037.06W015□940
	24°	694lm	2700K	A037.06W024□927
		750lm	3000K	A037.06W024□930
		833lm	4000K	A037.06W024□940
	35°	694lm	2700K	A037.06W035□927
		750lm	3000K	A037.06W035□930
		833lm	4000K	A037.06W035□940

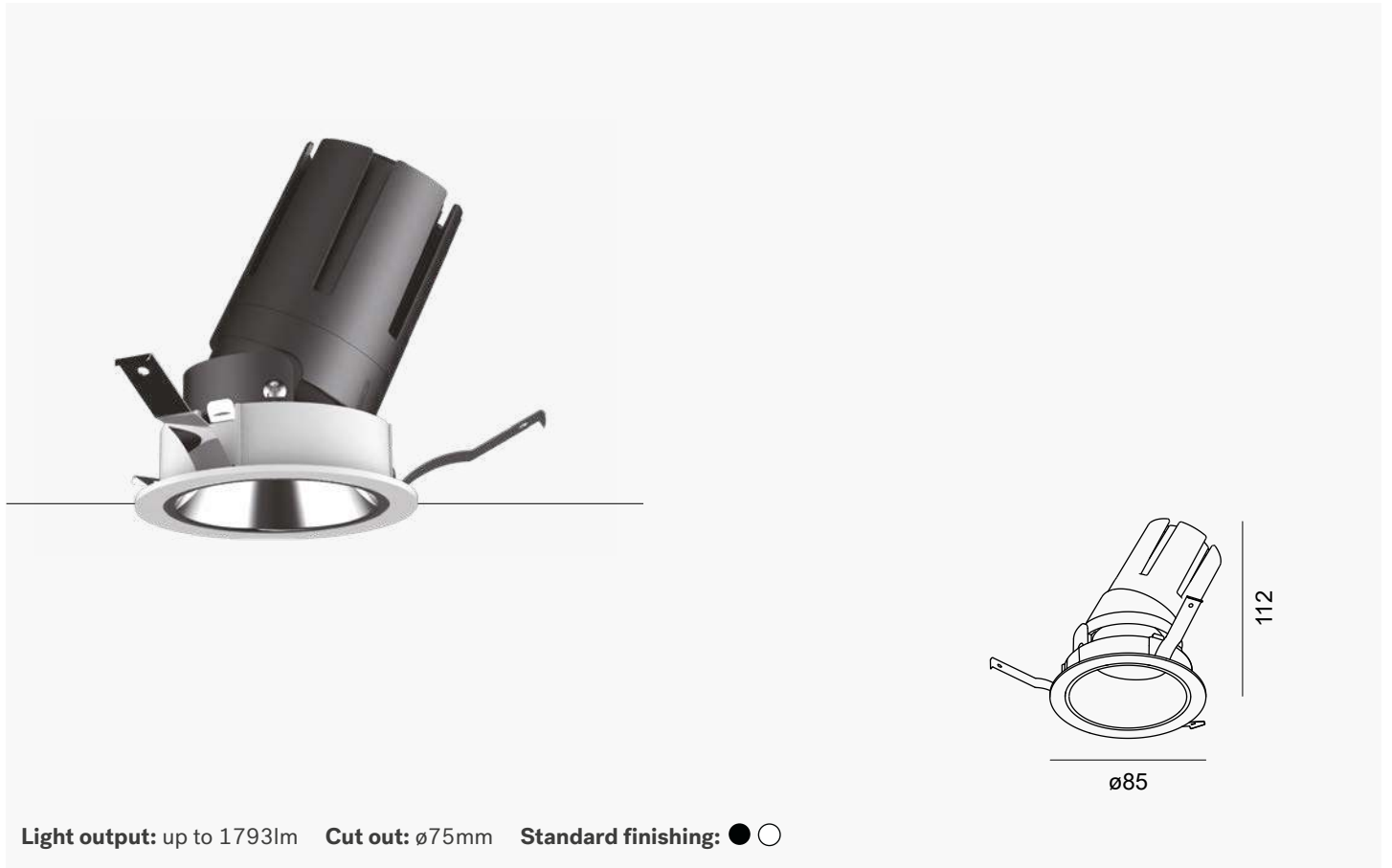
**ABSOLUTE-R 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	996lm	2700K	A038.09W015□927
		1076lm	3000K	A038.09W015□930
		1195lm	4000K	A038.09W015□940
	24°	992lm	2700K	A038.09W024□927
		1071lm	3000K	A038.09W024□930
		1190lm	4000K	A038.09W024□940
	35°	992lm	2700K	A038.09W035□927
		1071lm	3000K	A038.09W035□930
		1190lm	4000K	A038.09W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00913
	Matt silver reflector	ACC00914
	Matt white reflector	ACC00915
	Mirror silver reflector	ACC00916
	Mirror titanium reflector	ACC00917
	Honeycomb	ACC00918

# ABSOLUTE-R 2



## Features

Displaying our ABSOLUTE-R 2, featuring a lumen output of 1309lm to 1793lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-R premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-R elevates any space.





**ABSOLUTE-R 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	1315lm	2700K	A039.12W015□927
		1420lm	3000K	A039.12W015□930
		1578lm	4000K	A039.12W015□940
	24°	1309lm	2700K	A039.12W024□927
		1414lm	3000K	A039.12W024□930
		1571lm	4000K	A039.12W024□940
	35°	1309lm	2700K	A039.12W035□927
		1414lm	3000K	A039.12W035□930
		1571lm	4000K	A039.12W035□940

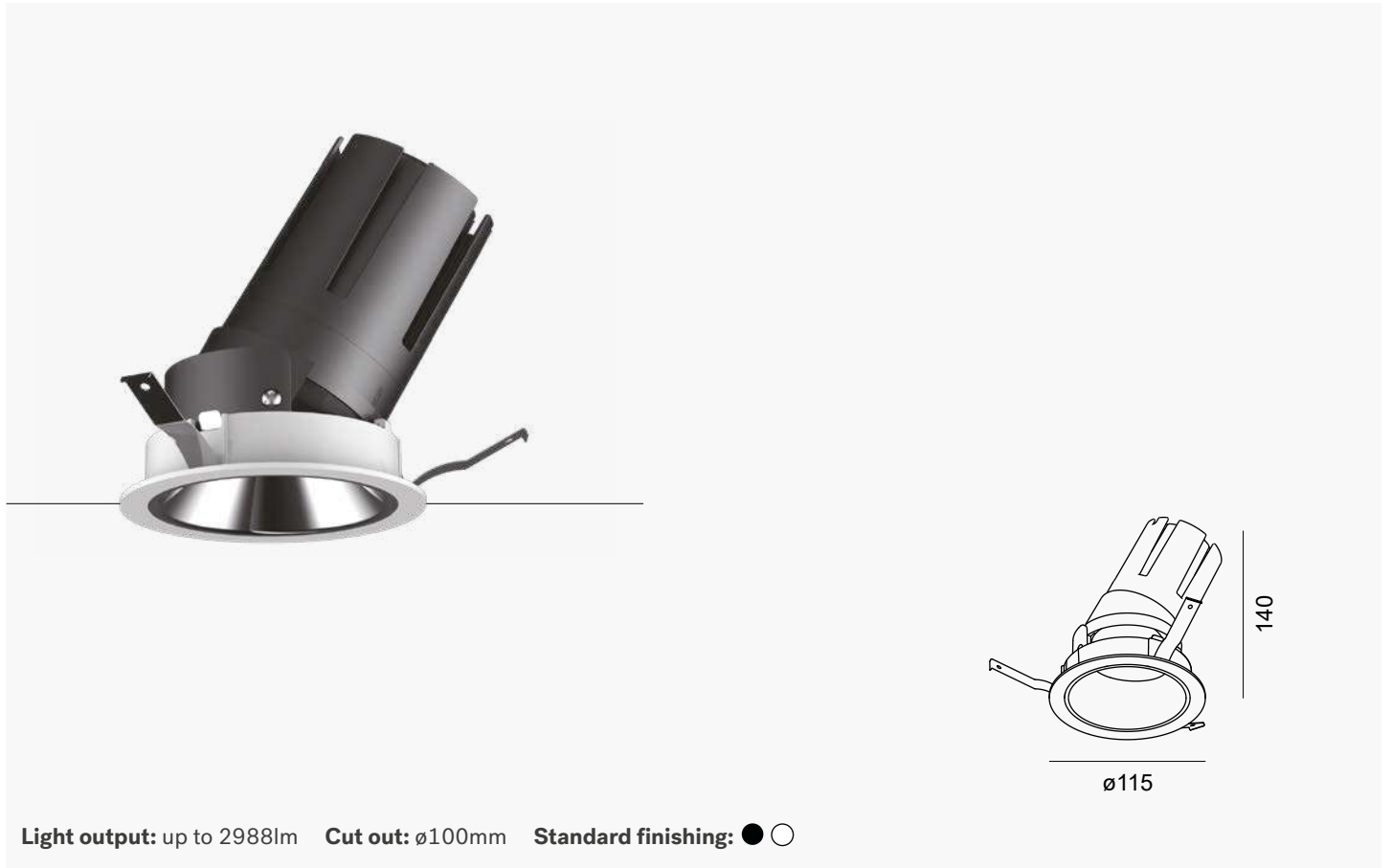
**ABSOLUTE-R 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	1494lm	2700K	A040.15W015□927
		1614lm	3000K	A040.15W015□930
		1793lm	4000K	A040.15W015□940
	24°	1488lm	2700K	A040.15W024□927
		1607lm	3000K	A040.15W024□930
		1786lm	4000K	A040.15W024□940
	35°	1488lm	2700K	A040.15W035□927
		1607lm	3000K	A040.15W035□930
		1786lm	4000K	A040.15W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00919
	Matt silver reflector	ACC00920
	Matt white reflector	ACC00921
	Mirror silver reflector	ACC00922
	Mirror titanium reflector	ACC00923
	Honeycomb	ACC00924

# ABSOLUTE-R 3



## Features

Displaying our ABSOLUTE-R 3, featuring a lumen output of 2480lm to 2988lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-R premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-R elevates any space.



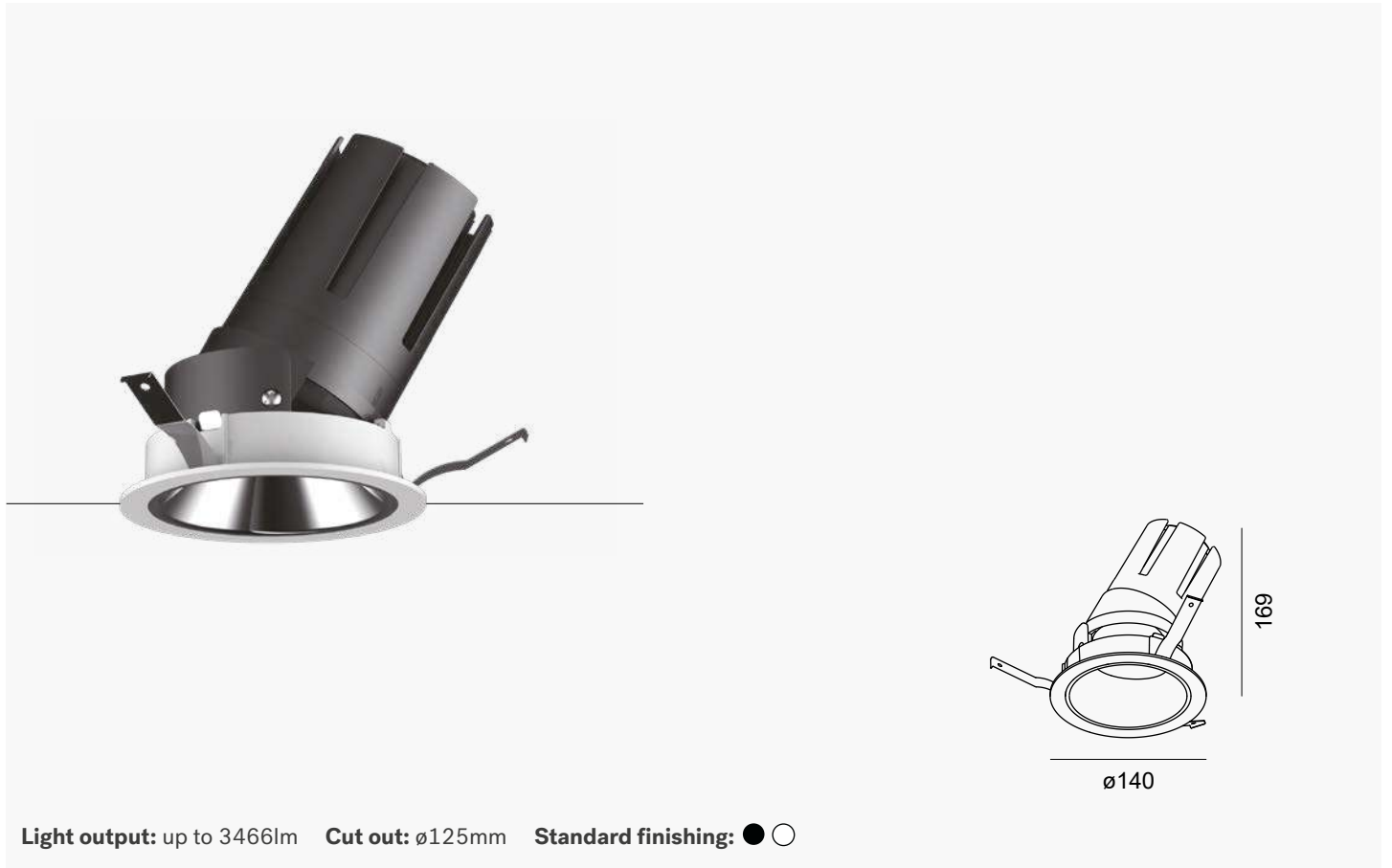
**ABSOLUTE-R 3 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	2490lm	2700K	A041.24W015□927
		2689lm	3000K	A041.24W015□930
		2988lm	4000K	A041.24W015□940
	24°	2480lm	2700K	A041.24W024□927
		2678lm	3000K	A041.24W024□930
		2976lm	4000K	A041.24W024□940
	35°	2480lm	2700K	A041.24W035□927
		2678lm	3000K	A041.24W035□930
		2976lm	4000K	A041.24W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00925
	Matt silver reflector	ACC00926
	Matt white reflector	ACC00927
	Mirror silver reflector	ACC00928
	Mirror titanium reflector	ACC00929
	Honeycomb	ACC00930

# ABSOLUTE-R 4



## Features

Displaying our ABSOLUTE-R 4, featuring a lumen output of 2877lm to 3466lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-R premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-R elevates any space.



**ABSOLUTE-R 4 - 28W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	2888lm	2700K	A042.28W015□927
		3119lm	3000K	A042.28W015□930
		3466lm	4000K	A042.28W015□940
	24°	2877lm	2700K	A042.28W024□927
		3107lm	3000K	A042.28W024□930
		3452lm	4000K	A042.28W024□940
	35°	2877lm	2700K	A042.28W035□927
		3107lm	3000K	A042.28W035□930
		3452lm	4000K	A042.28W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00931
	Matt silver reflector	ACC00932
	Matt white reflector	ACC00933
	Mirror silver reflector	ACC00934
	Mirror titanium reflector	ACC00935
	Honeycomb	ACC00936

# ABSOLUTE-R 5



## Features

Displaying our ABSOLUTE-R 5, featuring a lumen output of 3670lm to 4422lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-R premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-R elevates any space.



**ABSOLUTE-R 5 - 36W**

Optics	Output	CCT	Part number
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15°	3685lm	2700K	A043.36W015□927
	3980lm	3000K	A043.36W015□930
	4422lm	4000K	A043.36W015□940
24°	3670lm	2700K	A043.36W024□927
	3964lm	3000K	A043.36W024□930
	4404lm	4000K	A043.36W024□940
35°	3670lm	2700K	A043.36W035□927
	3964lm	3000K	A043.36W035□930
	4404lm	4000K	A043.36W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
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Matt black reflector	ACC00937
Matt silver reflector	ACC00938
Matt white reflector	ACC00939
Mirror silver reflector	ACC00940
Mirror titanium reflector	ACC00941
Honeycomb	ACC00942

# ABSOLUTE-RCS series



ABSOLUTE-RCS ceiling-mounted downlights are designed for perfect integration with gypsum ceiling boards, providing a sleek and modern lighting solutions, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.



ABSOLUTE-RCS 4



ABSOLUTE-RCS 5



# ABSOLUTE-RCS 1



## Features

Introducing our ABSOLUTE-RCS 1, featuring a lumen output of 694lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-RCS ceiling-mounted downlights are crafted for seamless integration with gypsum ceiling boards, delivering sleek and modern lighting solutions. Perfect for luxury hotels, suites, and upscale interiors, they enhance every space with sophisticated style. These downlights provide both functionality and elegance, transforming environments with their precision lighting. Ideal for illuminating hotel lobbies, high-end suites, and residential spaces, ABSOLUTE-RCS ensure every corner is beautifully lit, creating an atmosphere of refined luxury and timeless design.



**ABSOLUTE-RCS 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	697lm	2700K	A044.06W015□927
		753lm	3000K	A044.06W015□930
		837lm	4000K	A044.06W015□940
	24°	694lm	2700K	A044.06W024□927
		750lm	3000K	A044.06W024□930
		833lm	4000K	A044.06W024□940
	35°	694lm	2700K	A044.06W035□927
		750lm	3000K	A044.06W035□930
		833lm	4000K	A044.06W035□940

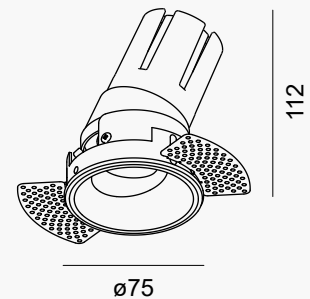
**ABSOLUTE-RCS 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	996lm	2700K	A045.09W015□927
		1076lm	3000K	A045.09W015□930
		1195lm	4000K	A045.09W015□940
	24°	992lm	2700K	A045.09W024□927
		1071lm	3000K	A045.09W024□930
		1190lm	4000K	A045.09W024□940
	35°	992lm	2700K	A045.09W035□927
		1071lm	3000K	A045.09W035□930
		1190lm	4000K	A045.09W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00943
	Matt silver reflector	ACC00944
	Matt white reflector	ACC00945
	Mirror silver reflector	ACC00946
	Mirror titanium reflector	ACC00947
	Honeycomb	ACC00948

# ABSOLUTE-RCS 2



**Light output:** up to 1793lm   **Cut out:** ø76mm   **Standard finishing:** ● ○

## Features

Introducing our ABSOLUTE-RCS 2, featuring a lumen output of 1309lm to 1793lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-RCS ceiling-mounted downlights are crafted for seamless integration with gypsum ceiling boards, delivering sleek and modern lighting solutions. Perfect for luxury hotels, suites, and upscale interiors, they enhance every space with sophisticated style. These downlights provide both functionality and elegance, transforming environments with their precision lighting. Ideal for illuminating hotel lobbies, high-end suites, and residential spaces, ABSOLUTE-RCS ensure every corner is beautifully lit, creating an atmosphere of refined luxury and timeless design.



**ABSOLUTE-RCS 2 - 12W**

<div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.</div>	15°	1315lm	2700K	A046.12W015□927
		1420lm	3000K	A046.12W015□930
		1578lm	4000K	A046.12W015□940
	24°	1309lm	2700K	A046.12W024□927
		1414lm	3000K	A046.12W024□930
		1571lm	4000K	A046.12W024□940
	35°	1309lm	2700K	A046.12W035□927
		1414lm	3000K	A046.12W035□930
		1571lm	4000K	A046.12W035□940

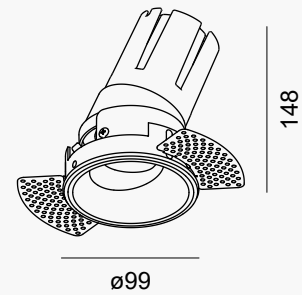
**ABSOLUTE-RCS 2 - 15W**

<div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.</div>	15°	1494lm	2700K	A047.15W015□927
		1614lm	3000K	A047.15W015□930
		1793lm	4000K	A047.15W015□940
	24°	1488lm	2700K	A047.15W024□927
		1607lm	3000K	A047.15W024□930
		1786lm	4000K	A047.15W024□940
	35°	1488lm	2700K	A047.15W035□927
		1607lm	3000K	A047.15W035□930
		1786lm	4000K	A047.15W035□940

**Accessories**

Description	Part number
Matt black reflector	ACC00949
Matt silver reflector	ACC00950
Matt white reflector	ACC00951
Mirror silver reflector	ACC00952
Mirror titanium reflector	ACC00953
Honeycomb	ACC00954

# ABSOLUTE-RCS 3



**Light output:** up to 2988lm   **Cut out:** ø100mm   **Standard finishing:** ● ○

## Features

Introducing our ABSOLUTE-RCS 3, featuring a lumen output of 2480lm to 2988lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-RCS ceiling-mounted downlights are crafted for seamless integration with gypsum ceiling boards, delivering sleek and modern lighting solutions. Perfect for luxury hotels, suites, and upscale interiors, they enhance every space with sophisticated style. These downlights provide both functionality and elegance, transforming environments with their precision lighting. Ideal for illuminating hotel lobbies, high-end suites, and residential spaces, ABSOLUTE-RCS ensure every corner is beautifully lit, creating an atmosphere of refined luxury and timeless design.



**ABSOLUTE-RCS 3 - 24W**

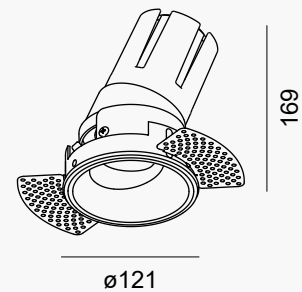
Optics	Output	CCT	Part number
15°	2490lm	2700K	A048.24W015□927
	2689lm	3000K	A048.24W015□930
	2988lm	4000K	A048.24W015□940
24°	2480lm	2700K	A048.24W024□927
	2678lm	3000K	A048.24W024□930
	2976lm	4000K	A048.24W024□940
35°	2480lm	2700K	A048.24W035□927
	2678lm	3000K	A048.24W035□930
	2976lm	4000K	A048.24W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC00955
Matt silver reflector	ACC00956
Matt white reflector	ACC00957
Mirror silver reflector	ACC00958
Mirror titanium reflector	ACC00959
Honeycomb	ACC00960

# ABSOLUTE-RCS 4



**Light output:** up to 3466lm   **Cut out:** ø122mm   **Standard finishing:** ● ○

## Features

Introducing our ABSOLUTE-RCS 4, featuring a lumen output of 2877lm to 3466lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-RCS ceiling-mounted downlights are crafted for seamless integration with gypsum ceiling boards, delivering sleek and modern lighting solutions. Perfect for luxury hotels, suites, and upscale interiors, they enhance every space with sophisticated style. These downlights provide both functionality and elegance, transforming environments with their precision lighting. Ideal for illuminating hotel lobbies, high-end suites, and residential spaces, ABSOLUTE-RCS ensure every corner is beautifully lit, creating an atmosphere of refined luxury and timeless design.





**ABSOLUTE-RCS 4 - 28W**

Optics	Output	CCT	Part number
15°	2888lm	2700K	A049.28W015□927
	3119lm	3000K	A049.28W015□930
	3466lm	4000K	A049.28W015□940
24°	2877lm	2700K	A049.28W024□927
	3107lm	3000K	A049.28W024□930
	3452lm	4000K	A049.28W024□940
35°	2877lm	2700K	A049.28W035□927
	3107lm	3000K	A049.28W035□930
	3452lm	4000K	A049.28W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC00961
Matt silver reflector	ACC00962
Matt white reflector	ACC00963
Mirror silver reflector	ACC00964
Mirror titanium reflector	ACC00965
Honeycomb	ACC00966

# ABSOLUTE-RCS 5



## Features

Introducing our ABSOLUTE-RCS 5, featuring a lumen output of 3670lm to 4422lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for high-end solution. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-RCS ceiling-mounted downlights are crafted for seamless integration with gypsum ceiling boards, delivering sleek and modern lighting solutions. Perfect for luxury hotels, suites, and upscale interiors, they enhance every space with sophisticated style. These downlights provide both functionality and elegance, transforming environments with their precision lighting. Ideal for illuminating hotel lobbies, high-end suites, and residential spaces, ABSOLUTE-RCS ensure every corner is beautifully lit, creating an atmosphere of refined luxury and timeless design.



**ABSOLUTE-RCS 5 - 36W**

Optics	Output	CCT	Part number
15°	3685lm	2700K	A050.36W015□927
	3980lm	3000K	A050.36W015□930
	4422lm	4000K	A050.36W015□940
24°	3670lm	2700K	A050.36W024□927
	3964lm	3000K	A050.36W024□930
	4404lm	4000K	A050.36W024□940
35°	3670lm	2700K	A050.36W035□927
	3964lm	3000K	A050.36W035□930
	4404lm	4000K	A050.36W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC00967
Matt silver reflector	ACC00968
Matt white reflector	ACC00969
Mirror silver reflector	ACC00970
Mirror titanium reflector	ACC00971
Honeycomb	ACC00972

## ABSOLUTE-SQ series



ABSOLUTE-SQ premium recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale interiors, enhancing every space with style.

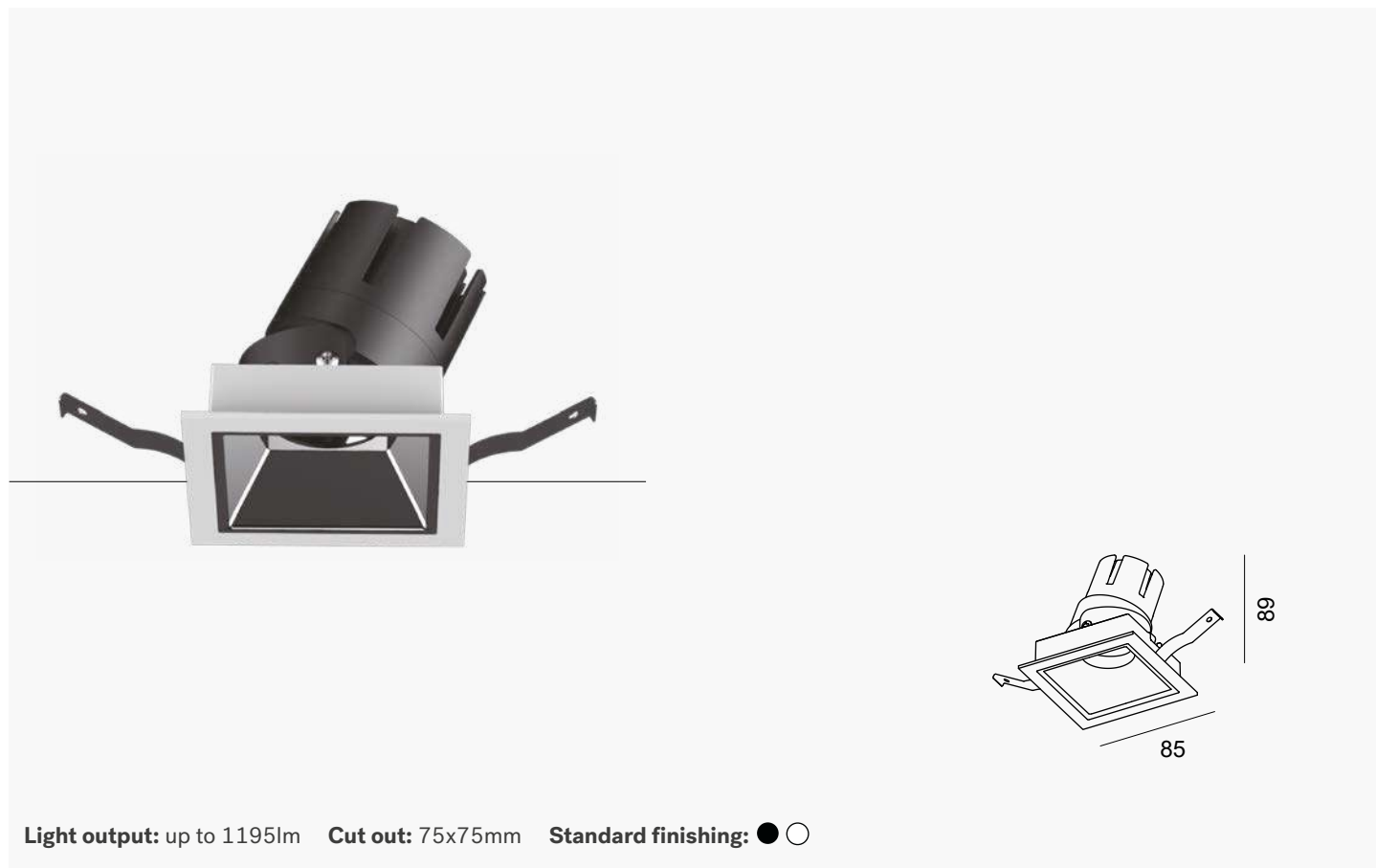
ABSOLUTE-SQ 4



ABSOLUTE-SQ 5



# ABSOLUTE-SQ 1



## Features

Presenting our ABSOLUTE-SQ 1, featuring a lumen output of 694lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for remarkable interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-SQ premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-SQ elevates any space.



**ABSOLUTE-SQ 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	697lm	2700K	A051.06W015□927
		753lm	3000K	A051.06W015□930
		837lm	4000K	A051.06W015□940
	24°	694lm	2700K	A051.06W024□927
		750lm	3000K	A051.06W024□930
		833lm	4000K	A051.06W024□940
	35°	694lm	2700K	A051.06W035□927
		750lm	3000K	A051.06W035□930
		833lm	4000K	A051.06W035□940

**ABSOLUTE-SQ 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	996lm	2700K	A052.09W015□927
		1076lm	3000K	A052.09W015□930
		1195lm	4000K	A052.09W015□940
	24°	992lm	2700K	A052.09W024□927
		1071lm	3000K	A052.09W024□930
		1190lm	4000K	A052.09W024□940
	35°	992lm	2700K	A052.09W035□927
		1071lm	3000K	A052.09W035□930
		1190lm	4000K	A052.09W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC00973
	Matt silver reflector	ACC00974
	Matt white reflector	ACC00975
	Mirror silver reflector	ACC00976
	Mirror titanium reflector	ACC00977
	Honeycomb	ACC00978

# ABSOLUTE-SQ 2



## Features

Presenting our ABSOLUTE-SQ 2, featuring a lumen output of 1309lm to 1793lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for remarkable interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-SQ premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-SQ elevates any space.





**ABSOLUTE-SQ 2 - 12W**

<div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.</div>	15°	1315lm	2700K	A053.12W015□927
		1420lm	3000K	A053.12W015□930
		1578lm	4000K	A053.12W015□940
	24°	1309lm	2700K	A053.12W024□927
		1414lm	3000K	A053.12W024□930
		1571lm	4000K	A053.12W024□940
	35°	1309lm	2700K	A053.12W035□927
		1414lm	3000K	A053.12W035□930
		1571lm	4000K	A053.12W035□940

**ABSOLUTE-SQ 2 - 15W**

<div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.</div>	15°	1494lm	2700K	A054.15W015□927
		1614lm	3000K	A054.15W015□930
		1793lm	4000K	A054.15W015□940
	24°	1488lm	2700K	A054.15W024□927
		1607lm	3000K	A054.15W024□930
		1786lm	4000K	A054.15W024□940
	35°	1488lm	2700K	A054.15W035□927
		1607lm	3000K	A054.15W035□930
		1786lm	4000K	A054.15W035□940

**Accessories**

Description	Part number
Matt black reflector	ACC00979
Matt silver reflector	ACC00980
Matt white reflector	ACC00981
Mirror silver reflector	ACC00982
Mirror titanium reflector	ACC00983
Honeycomb	ACC00984

# ABSOLUTE-SQ 3



## Features

Presenting our ABSOLUTE-SQ 3, featuring a lumen output of 2480lm to 2988lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for remarkable interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-SQ premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-SQ elevates any space.



**ABSOLUTE-SQ 3 - 24W**

Optics	Output	CCT	Part number
15°	2490lm	2700K	A055.24W015□927
	2689lm	3000K	A055.24W015□930
	2988lm	4000K	A055.24W015□940
24°	2480lm	2700K	A055.24W024□927
	2678lm	3000K	A055.24W024□930
	2976lm	4000K	A055.24W024□940
35°	2480lm	2700K	A055.24W035□927
	2678lm	3000K	A055.24W035□930
	2976lm	4000K	A055.24W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC00985
Matt silver reflector	ACC00986
Matt white reflector	ACC00987
Mirror silver reflector	ACC00988
Mirror titanium reflector	ACC00989
Honeycomb	ACC00990

# ABSOLUTE-SQ 4



## Features

Presenting our ABSOLUTE-SQ 4, featuring a lumen output of 2877lm to 3466lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for remarkable interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-SQ premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-SQ elevates any space.



**ABSOLUTE-SQ 4 - 28W**

Optics	Output	CCT	Part number
15°	2888lm	2700K	A056.28W015□927
	3119lm	3000K	A056.28W015□930
	3466lm	4000K	A056.28W015□940
24°	2877lm	2700K	A056.28W024□927
	3107lm	3000K	A056.28W024□930
	3452lm	4000K	A056.28W024□940
35°	2877lm	2700K	A056.28W035□927
	3107lm	3000K	A056.28W035□930
	3452lm	4000K	A056.28W035□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC00991
Matt silver reflector	ACC00992
Matt white reflector	ACC00993
Mirror silver reflector	ACC00994
Mirror titanium reflector	ACC00995
Honeycomb	ACC00996

# ABSOLUTE-SQ 5



## Features

Presenting our ABSOLUTE-SQ 5, featuring a lumen output of 3670lm to 4422lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for remarkable interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-SQ premium recessed downlights are designed to bring elegance and versatility to high-end spaces. With their adjustable rotation features, they allow you to create both dramatic accent lighting and soft, diffuse illumination. Perfect for luxury hotels, upscale suites, and refined interiors, these downlights add sophistication to any environment. Their sleek designs enhance the atmosphere in spaces such as hotel entrances, stairways, and other premium settings, ensuring every corner is beautifully lit. Combining exceptional quality with functionality, ABSOLUTE-SQ elevates any space.



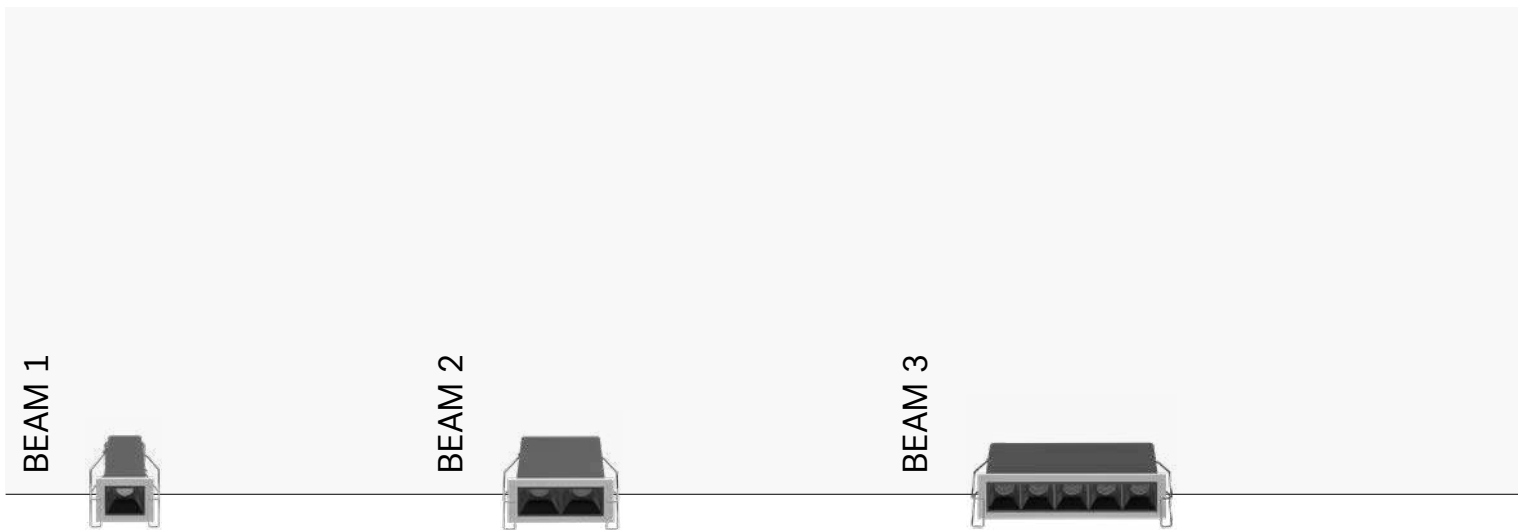
**ABSOLUTE-SQ 5 - 36W**

<div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.</div>	15°	3685lm	2700K	A057.36W015□927
		3980lm	3000K	A057.36W015□930
		4422lm	4000K	A057.36W015□940
	24°	3670lm	2700K	A057.36W024□927
		3964lm	3000K	A057.36W024□930
		4404lm	4000K	A057.36W024□940
	35°	3670lm	2700K	A057.36W035□927
		3964lm	3000K	A057.36W035□930
		4404lm	4000K	A057.36W035□940

**Accessories**

Description	Part number
Matt black reflector	ACC00997
Matt silver reflector	ACC00998
Matt white reflector	ACC00999
Mirror silver reflector	ACC01000
Mirror titanium reflector	ACC01001
Honeycomb	ACC01002

## BEAM series



BEAM downlights are designed for retail spaces like stores and markets. They provide bright, inviting lights that highlight merchandise and ensures visual comfort with a well-defined light distribution.



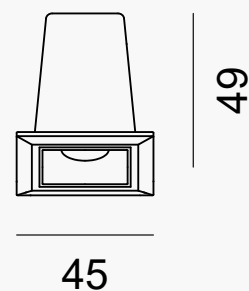
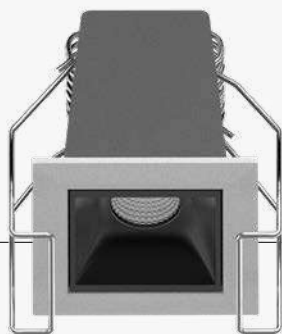
BEAM 4



BEAM 5



# BEAM 1



**Light output:** up to 179lm    **Cut out:** 37x37mm    **Standard finishing:** ● ○

## Features


Highlighting our BEAM 1, featuring a lumen output of 148lm to 179lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for discrete lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM are innovative downlights designed to illuminate long and narrow spaces with precision and style. Ideal for hallways, passage areas, communication zones, and transitions between rooms, these versatile solutions blend functionality with aesthetics. They're perfect for retail environments like stores, bookstores, and markets, enhancing the shopping experience with bright, inviting light that highlights merchandise while guiding customers. The designs ensure excellent visual comfort, offering a well-defined light distributions that eliminate harsh point sources, creating a warm and welcoming atmospheres.






























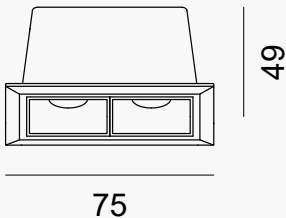
**BEAM 1 - 2W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	149lm	2700K	A076.02W015□927
		161lm	3000K	A076.02W015□930
		179lm	4000K	A076.02W015□940
	30°	149lm	2700K	A076.02W030□927
		161lm	3000K	A076.02W030□930
		179lm	4000K	A076.02W030□940
	45°	148lm	2700K	A076.02W045□927
		160lm	3000K	A076.02W045□930
		178lm	4000K	A076.02W045□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01066
	Matt white reflector	ACC01067
	Matt silver reflector	ACC01068

# BEAM 2



**Light output:** up to 359lm    **Cut out:** 68x37mm    **Standard finishing:** ● ○

## Features


Highlighting our BEAM 2, featuring a lumen output of 296lm to 359lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for discrete lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM are innovative downlights designed to illuminate long and narrow spaces with precision and style. Ideal for hallways, passage areas, communication zones, and transitions between rooms, these versatile solutions blend functionality with aesthetics. They're perfect for retail environments like stores, bookstores, and markets, enhancing the shopping experience with bright, inviting light that highlights merchandise while guiding customers. The designs ensure excellent visual comfort, offering a well-defined light distributions that eliminate harsh point sources, creating a warm and welcoming atmospheres.






























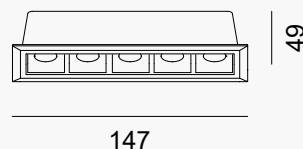
**BEAM 2 - 4W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	299lm	2700K	A077.04W015□927
		323lm	3000K	A077.04W015□930
		359lm	4000K	A077.04W015□940
	30°	298lm	2700K	A077.04W030□927
		321lm	3000K	A077.04W030□930
		357lm	4000K	A077.04W030□940
	45°	296lm	2700K	A077.04W045□927
		320lm	3000K	A077.04W045□930
		356lm	4000K	A077.04W045□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01069
	Matt white reflector	ACC01070
	Matt silver reflector	ACC01071

# BEAM 3



**Light output:** up to 896lm    **Cut out:** 140x37mm    **Standard finishing:** ● ○

## Features


Highlighting our BEAM 3, featuring a lumen output of 741lm to 896lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for discrete lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM are innovative downlights designed to illuminate long and narrow spaces with precision and style. Ideal for hallways, passage areas, communication zones, and transitions between rooms, these versatile solutions blend functionality with aesthetics. They're perfect for retail environments like stores, bookstores, and markets, enhancing the shopping experience with bright, inviting light that highlights merchandise while guiding customers. The designs ensure excellent visual comfort, offering a well-defined light distributions that eliminate harsh point sources, creating a warm and welcoming atmospheres.






























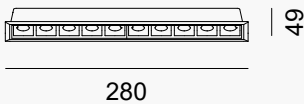
**BEAM 3 - 10W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	747lm	2700K	A078.10W015□927
		807lm	3000K	A078.10W015□930
		896lm	4000K	A078.10W015□940
	30°	744lm	2700K	A078.10W030□927
		804lm	3000K	A078.10W030□930
		893lm	4000K	A078.10W030□940
	45°	741lm	2700K	A078.10W045□927
		800lm	3000K	A078.10W045□930
		889lm	4000K	A078.10W045□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01072
	Matt white reflector	ACC01073
	Matt silver reflector	ACC01074

# BEAM 4



**Light output:** up to 1793lm    **Cut out:** 273x37mm    **Standard finishing:** ● ○

## Features


Highlighting our BEAM 4, featuring a lumen output of 1482lm to 1793lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for discrete lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM are innovative downlights designed to illuminate long and narrow spaces with precision and style. Ideal for hallways, passage areas, communication zones, and transitions between rooms, these versatile solutions blend functionality with aesthetics. They're perfect for retail environments like stores, bookstores, and markets, enhancing the shopping experience with bright, inviting light that highlights merchandise while guiding customers. The designs ensure excellent visual comfort, offering a well-defined light distributions that eliminate harsh point sources, creating a warm and welcoming atmospheres.
































**BEAM 4 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1494lm	2700K	A079.20W015□927
		1614lm	3000K	A079.20W015□930
		1793lm	4000K	A079.20W015□940
	30°	1488lm	2700K	A079.20W030□927
		1607lm	3000K	A079.20W030□930
		1786lm	4000K	A079.20W030□940
	45°	1482lm	2700K	A079.20W045□927
		1601lm	3000K	A079.20W045□930
		1778lm	4000K	A079.20W045□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01075
	Matt white reflector	ACC01076
	Matt silver reflector	ACC01077

# BEAM 5



## Features


Highlighting our BEAM 5, featuring a lumen output of 2223lm to 2689lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 45°, making it ideal for discrete lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM are innovative downlights designed to illuminate long and narrow spaces with precision and style. Ideal for hallways, passage areas, communication zones, and transitions between rooms, these versatile solutions blend functionality with aesthetics. They're perfect for retail environments like stores, bookstores, and markets, enhancing the shopping experience with bright, inviting light that highlights merchandise while guiding customers. The designs ensure excellent visual comfort, offering a well-defined light distributions that eliminate harsh point sources, creating a warm and welcoming atmospheres.






























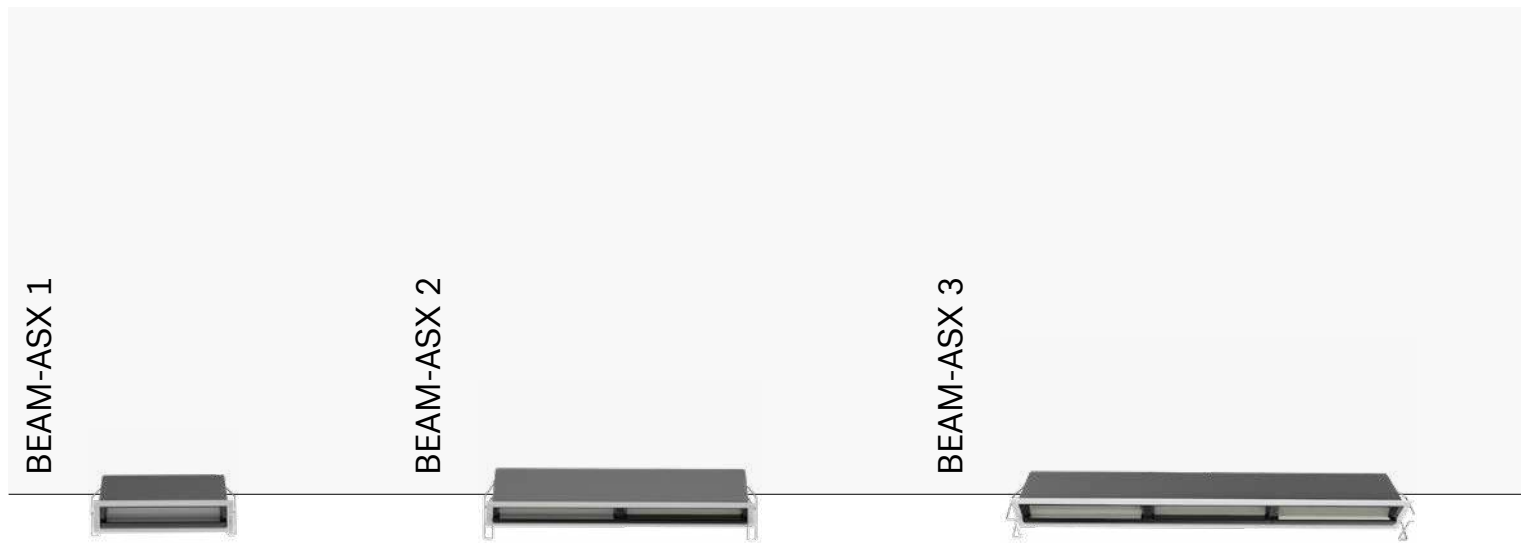
**BEAM 5 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2241lm	2700K	A080.30W015□927
		2420lm	3000K	A080.30W015□930
		2689lm	4000K	A080.30W015□940
	30°	2232lm	2700K	A080.30W030□927
		2411lm	3000K	A080.30W030□930
		2678lm	4000K	A080.30W030□940
	45°	2223lm	2700K	A080.30W045□927
		2401lm	3000K	A080.30W045□930
		2668lm	4000K	A080.30W045□940

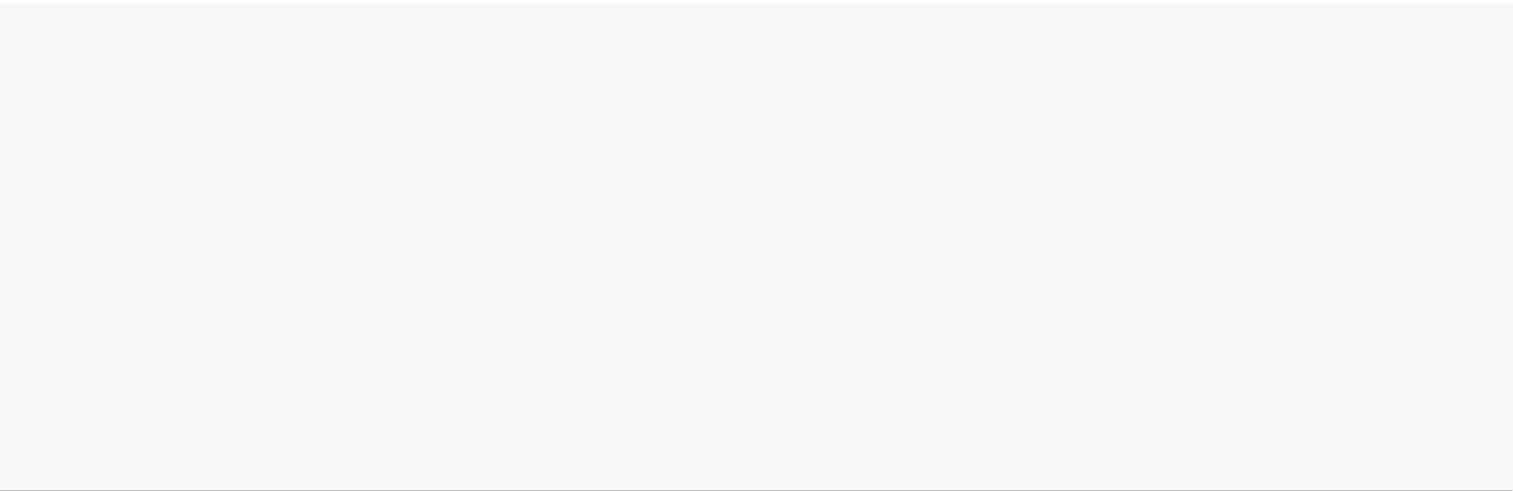
**Accessories**

	Description	Part number
	Matt black reflector	ACC01078
	Matt white reflector	ACC01079
	Matt silver reflector	ACC01080

# BEAM-ASX series



BEAM-ASX are innovative wall-washer downlights, perfect for diverse settings, from vibrant retail shops and quiet libraries to dynamic exhibition areas and modern homes.



# BEAM-ASX 1



**Light output:** up to 592lm    **Cut out:** 140x37mm    **Standard finishing:** ● ○

## Features

Displaying our BEAM-ASX 1, featuring a lumen output of 493lm to 592lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a WAS beam of light, making it ideal for cabinets and walls. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

BEAM-ASX are innovative wall-washer downlights designed to enhance a variety of environments. Their versatility makes them perfect for settings ranging from vibrant retail shops that require eye-catching displays to quiet libraries where a warm and inviting atmospheres is essentials. Additionally, BEAM-ASX excel in dynamic exhibition areas, illuminating artworks and installations with precision, while also suiting modern homes where sleek design and background lighting are desired. Whether you aim to create an energetic ambiances or a serene retreats, BEAM-ASX adapt to meet your lighting needs, providing aesthetic appeal and functional illumination in any space.

**BEAM-ASX 1 - 10W****Optics****Output****CCT****Part number**

WAS

493lm

2700K

A081.10WWAS□927

532lm

3000K

A081.10WWAS□930

592lm

4000K

A081.10WWAS□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# BEAM-ASX 2



## Features


Displaying our BEAM-ASX 2, featuring a lumen output of 986lm to 1183lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a WAS beam of light, making it ideal for cabinets and walls. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


BEAM-ASX are innovative wall-washer downlights designed to enhance a variety of environments. Their versatility makes them perfect for settings ranging from vibrant retail shops that require eye-catching displays to quiet libraries where a warm and inviting atmospheres is essentials. Additionally, BEAM-ASX excel in dynamic exhibition areas, illuminating artworks and installations with precision, while also suiting modern homes where sleek design and background lighting are desired. Whether you aim to create an energetic ambiances or a serene retreats, BEAM-ASX adapt to meet your lighting needs, providing aesthetic appeal and functional illumination in any space.
































**BEAM-ASX 2 - 20W****Optics****Output****CCT****Part number**

WAS

986lm

2700K

A082.20WWAS□927

1065lm

3000K

A082.20WWAS□930

1183lm

4000K

A082.20WWAS□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# BEAM-ASX 3



## Features

Displaying our BEAM-ASX 3, featuring a lumen output of 1479lm to 1775lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a WAS beam of light, making it ideal for cabinets and walls. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

BEAM-ASX are innovative wall-washer downlights designed to enhance a variety of environments. Their versatility makes them perfect for settings ranging from vibrant retail shops that require eye-catching displays to quiet libraries where a warm and inviting atmospheres is essentials. Additionally, BEAM-ASX excel in dynamic exhibition areas, illuminating artworks and installations with precision, while also suiting modern homes where sleek design and background lighting are desired. Whether you aim to create an energetic ambiances or a serene retreats, BEAM-ASX adapt to meet your lighting needs, providing aesthetic appeal and functional illumination in any space.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

Dimmable

LM80

SDCM  
<2

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**BEAM-ASX 3 - 30W****Optics****Output****CCT****Part number**

WAS

1479lm

2700K

A083.30WWAS□927

1597lm

3000K

A083.30WWAS□930

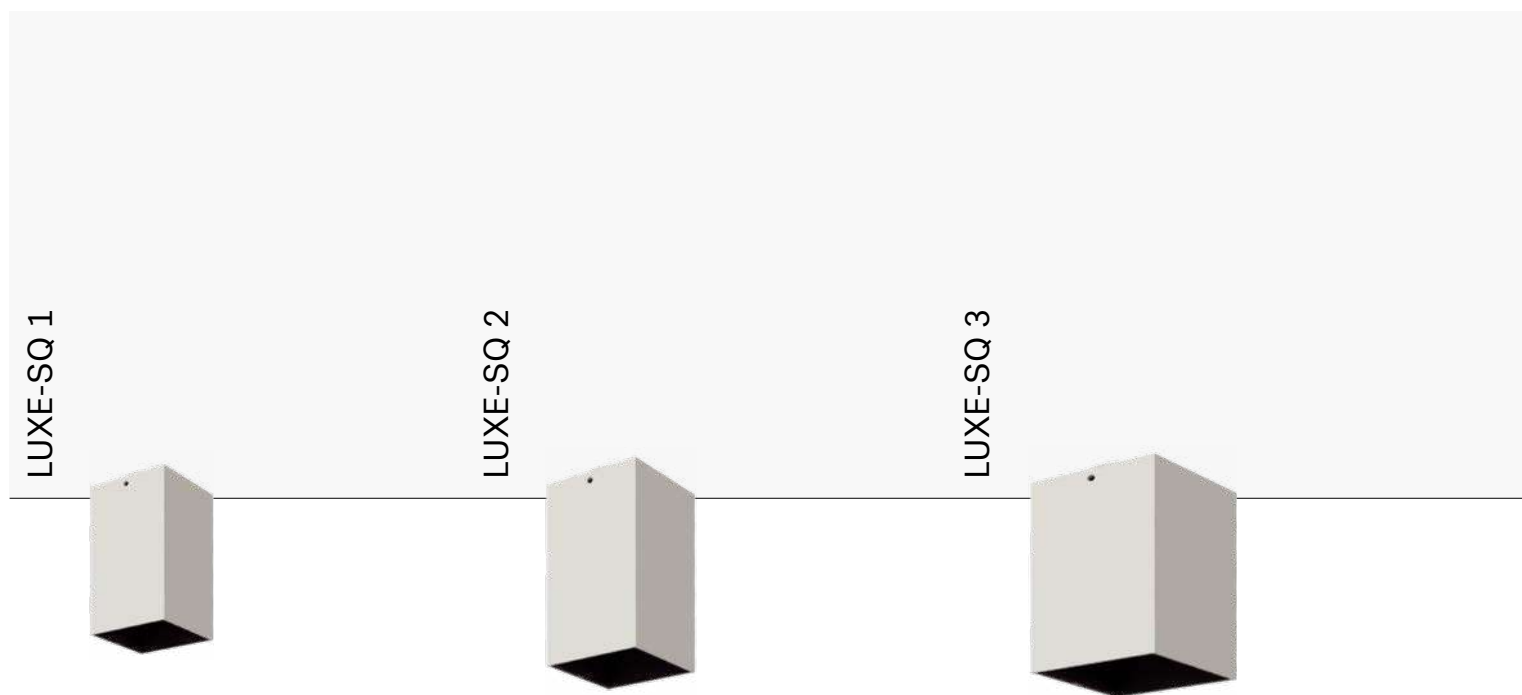
1775lm

4000K

A083.30WWAS□940

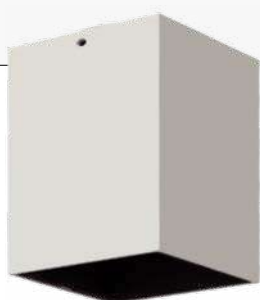
□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

## LUXE-SQ series

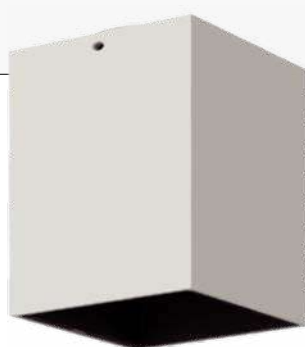


LUXE-SQ surface-mounted downlights combine functionality and style and are ideal for any space. Easy to install, they provide focused illumination and integrate into various settings and styles.

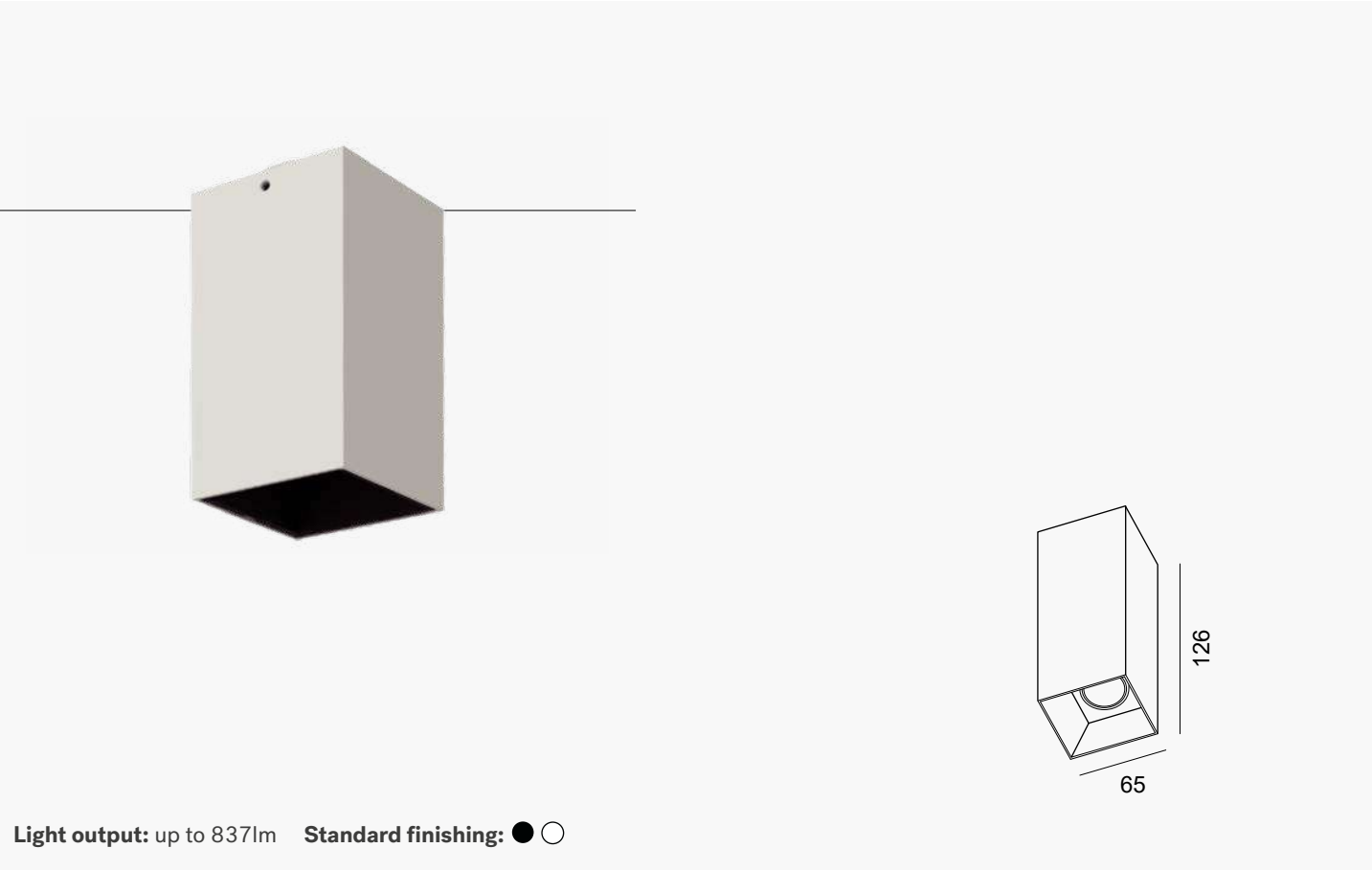
LUXE-SQ 4



LUXE-SQ 5



# LUXE-SQ 1



## Features

Presenting our LUXE-SQ 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-SQ are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housing, ensuring seamless integration. Their elegant, minimalist designs provide focused illumination while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-SQ are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs are both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**LUXE-SQ 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	F008.06W015□927
		538lm	3000K	F008.06W015□930
		598lm	4000K	F008.06W015□940
	24°	496lm	2700K	F008.06W024□927
		536lm	3000K	F008.06W024□930
		596lm	4000K	F008.06W024□940
	35°	496lm	2700K	F008.06W035□927
		536lm	3000K	F008.06W035□930
		596lm	4000K	F008.06W035□940
	55°	494lm	2700K	F008.06W055□927
		534lm	3000K	F008.06W055□930
		593lm	4000K	F008.06W055□940

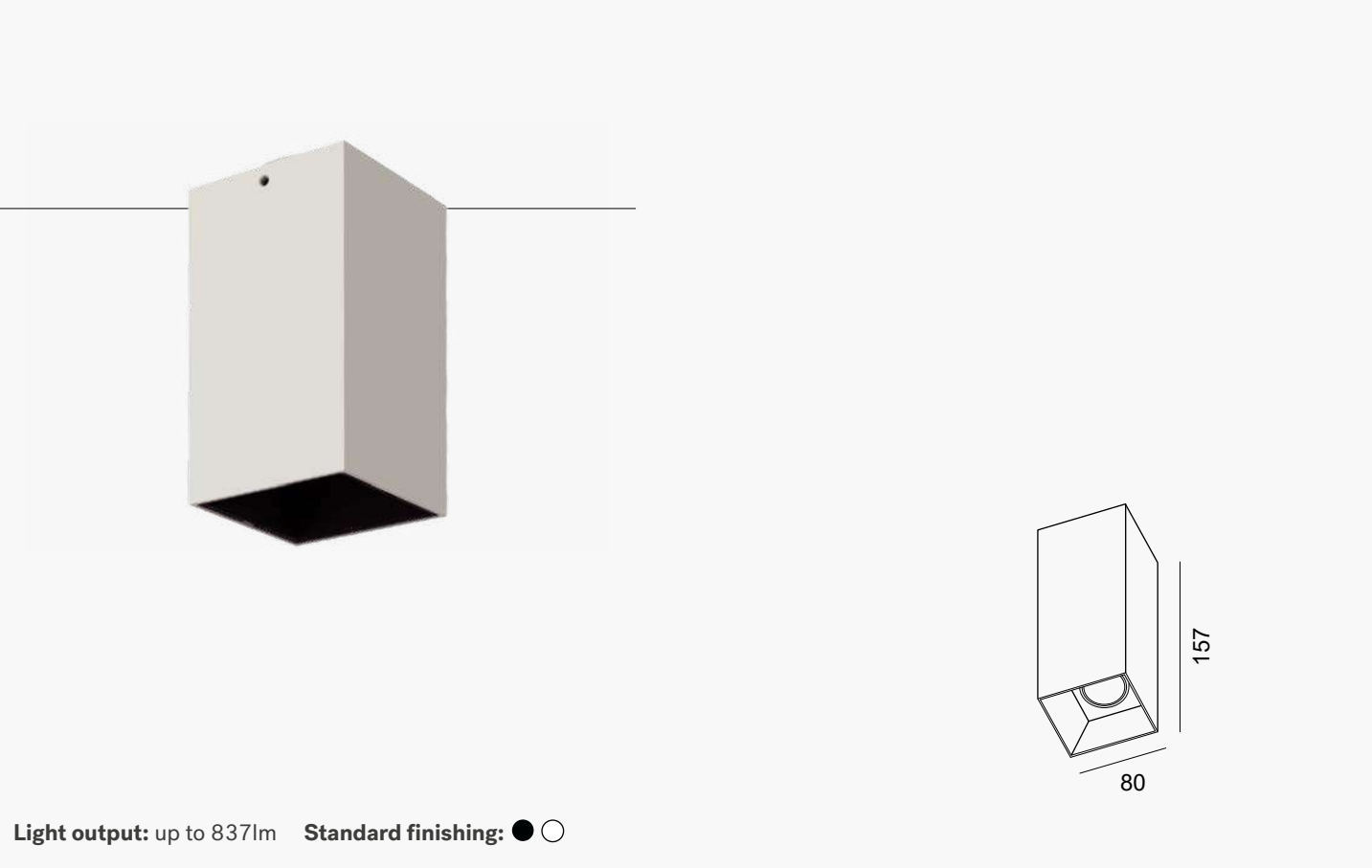
**LUXE-SQ 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700 K	F009.09W015□927
		753lm	3000 K	F009.09W015□930
		837lm	4000 K	F009.09W015□940
	24°	694lm	2700K	F009.09W024□927
		750lm	3000K	F009.09W024□930
		833lm	4000K	F009.09W024□940
	35°	694lm	2700K	F009.09W035□927
		750lm	3000K	F009.09W035□930
		833lm	4000K	F009.09W035□940
	55°	692lm	2700K	F009.09W055□927
		744lm	3000K	F009.09W055□930
		830lm	4000K	F009.09W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01212
	Matt white reflector	ACC01213
	Matt silver reflector	ACC01121
	Mirror silver reflector	ACC01122
	Mirror titanium reflector	ACC01123
	Honeycomb	ACC01124

# LUXE-SQ 2



## Features

Presenting our LUXE-SQ 2, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-SQ are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housing, ensuring seamless integration. Their elegant, minimalist designs provide focused illumination while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-SQ are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs are both functional and visually appealing.





**LUXE-SQ 2 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	F010.06W015□927
		538lm	3000K	F010.06W015□930
		598lm	4000K	F010.06W015□940
	24°	496lm	2700K	F010.06W024□927
		536lm	3000K	F010.06W024□930
		596lm	4000K	F010.06W024□940
	35°	496lm	2700K	F010.06W035□927
		536lm	3000K	F010.06W035□930
		596lm	4000K	F010.06W035□940
	55°	494lm	2700K	F010.06W055□927
		534lm	3000K	F010.06W055□930
		593lm	4000K	F010.06W055□940

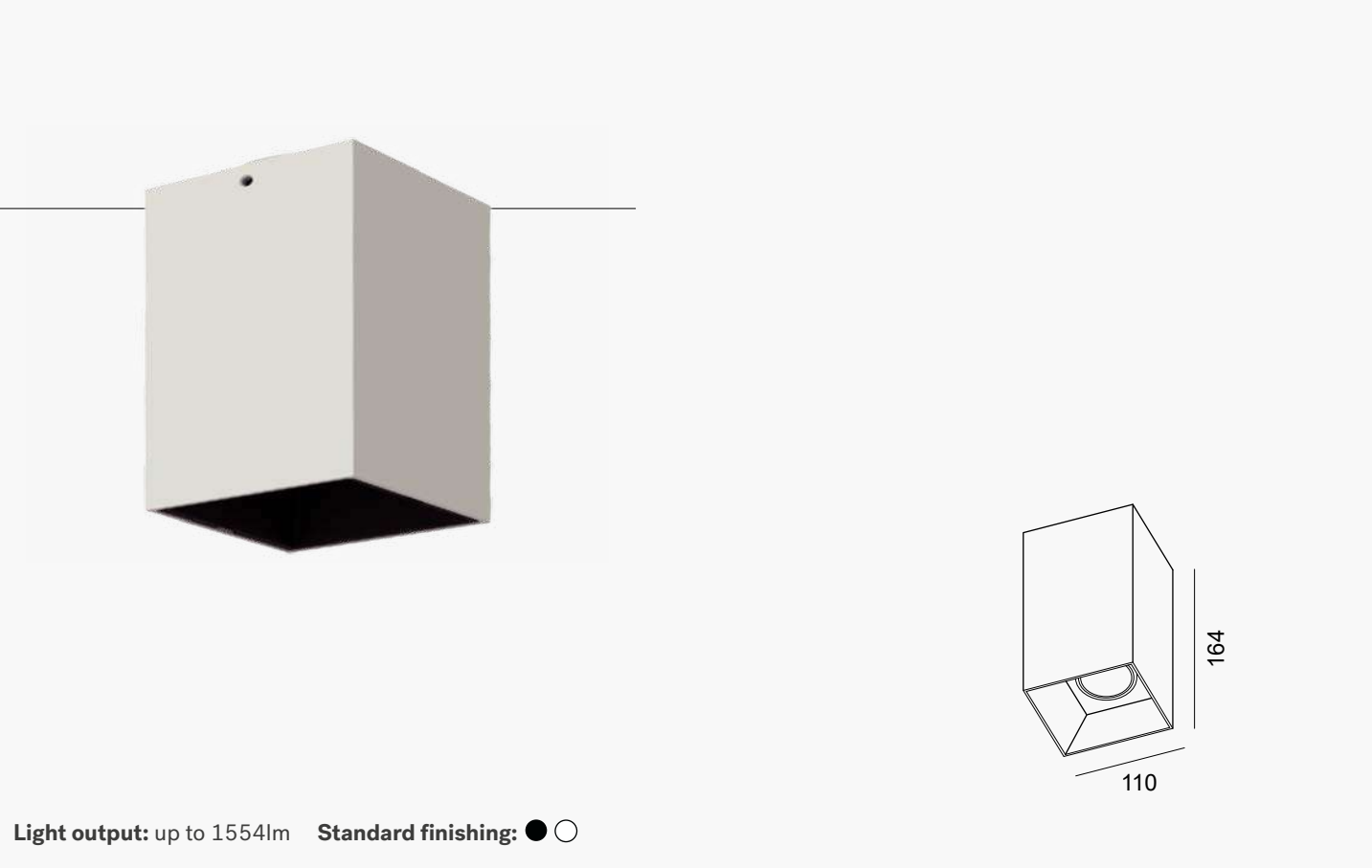
**LUXE-SQ 2 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	F011.09W015□927
		753lm	3000K	F011.09W015□930
		837lm	4000K	F011.09W015□940
	24°	694lm	2700K	F011.09W024□927
		750lm	3000K	F011.09W024□930
		833lm	4000K	F011.09W024□940
	35°	694lm	2700K	F011.09W035□927
		750lm	3000K	F011.09W035□930
		833lm	4000K	F011.09W035□940
	55°	692lm	2700K	F011.09W055□927
		744lm	3000K	F011.09W055□930
		830lm	4000K	F011.09W055□940

**Accessories**

Description	Part number
Matt black reflector	ACC01214
Matt white reflector	ACC01215
Matt silver reflector	ACC01125
Mirror silver reflector	ACC01126
Mirror titanium reflector	ACC01127
Honeycomb	ACC01128

# LUXE-SQ 3



## Features

Presenting our LUXE-SQ 3, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-SQ are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housing, ensuring seamless integration. Their elegant, minimalist designs provide focused illumination while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-SQ are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs are both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**LUXE-SQ 3 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	996lm	2700K	F012.12W015□927
		1076lm	3000K	F012.12W015□930
		1195lm	4000K	F012.12W015□940
	24°	992lm	2700K	F012.12W024□927
		1071lm	3000K	F012.12W024□930
		1190lm	4000K	F012.12W024□940
	35°	992lm	2700K	F012.12W035□927
		1071lm	3000K	F012.12W035□930
		1190lm	4000K	F012.12W035□940
	55°	988lm	2700K	F012.12W055□927
		1067lm	3000K	F012.12W055□930
		1186lm	4000K	F012.12W055□940

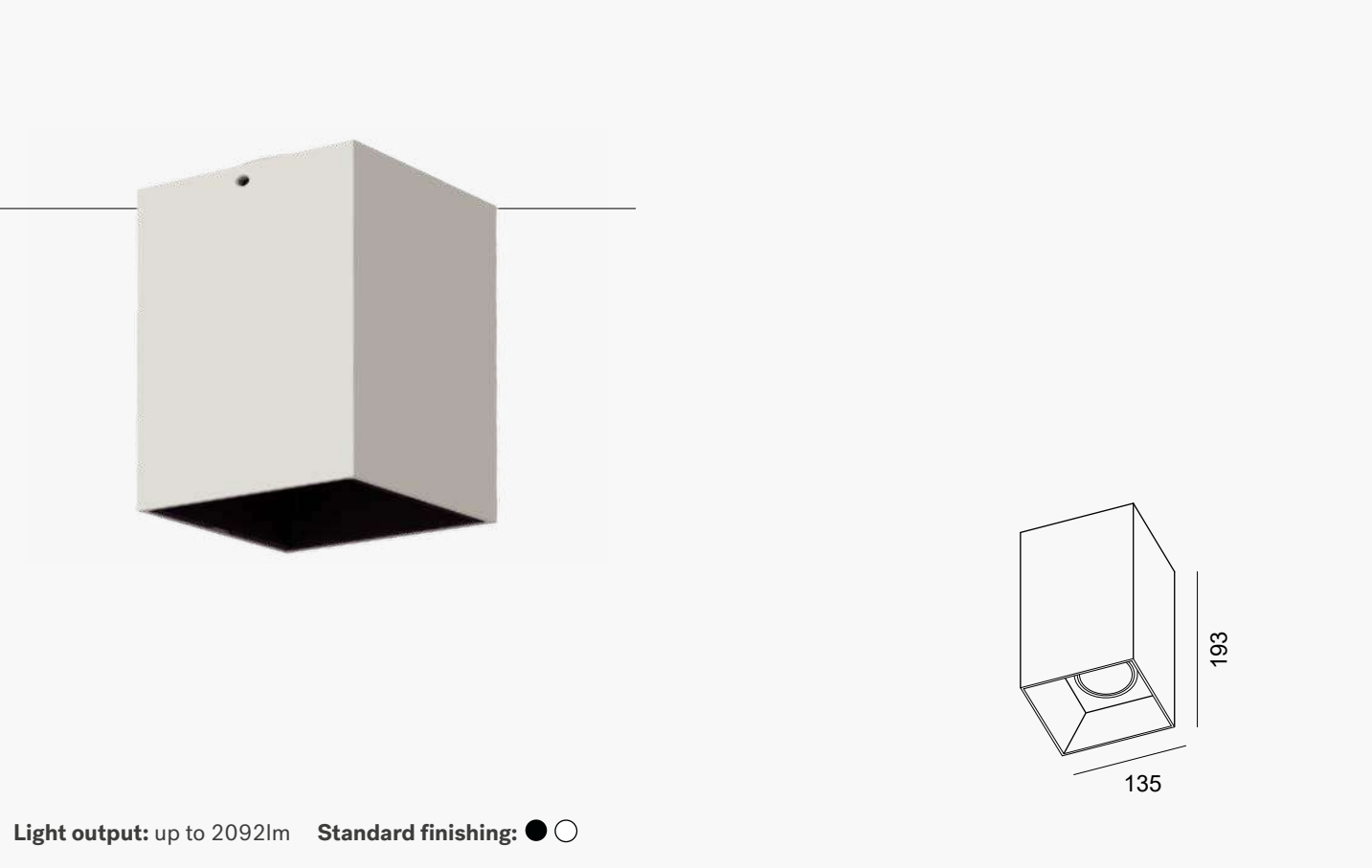
**LUXE-SQ 3 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1295lm	2700K	F013.15W015□927
		1398lm	3000K	F013.15W015□930
		1554lm	4000K	F013.15W015□940
	24°	1290lm	2700K	F013.15W024□927
		1393lm	3000K	F013.15W024□930
		1548lm	4000K	F013.15W024□940
	35°	1290lm	2700K	F013.15W035□927
		1393lm	3000K	F013.15W035□930
		1548lm	4000K	F013.15W035□940
	55°	1284lm	2700K	F013.15W055□927
		1381lm	3000K	F013.15W055□930
		1541lm	4000K	F013.15W055□940

**Accessories**

Description	Part number
Matt black reflector	ACC01129
Matt white reflector	ACC01130
Honeycomb	ACC01131

# LUXE-SQ 4



## Features

Presenting our LUXE-SQ 4, featuring a lumen output of 1729lm to 2092lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-SQ are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housing, ensuring seamless integration. Their elegant, minimalist designs provide focused illumination while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-SQ are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs are both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

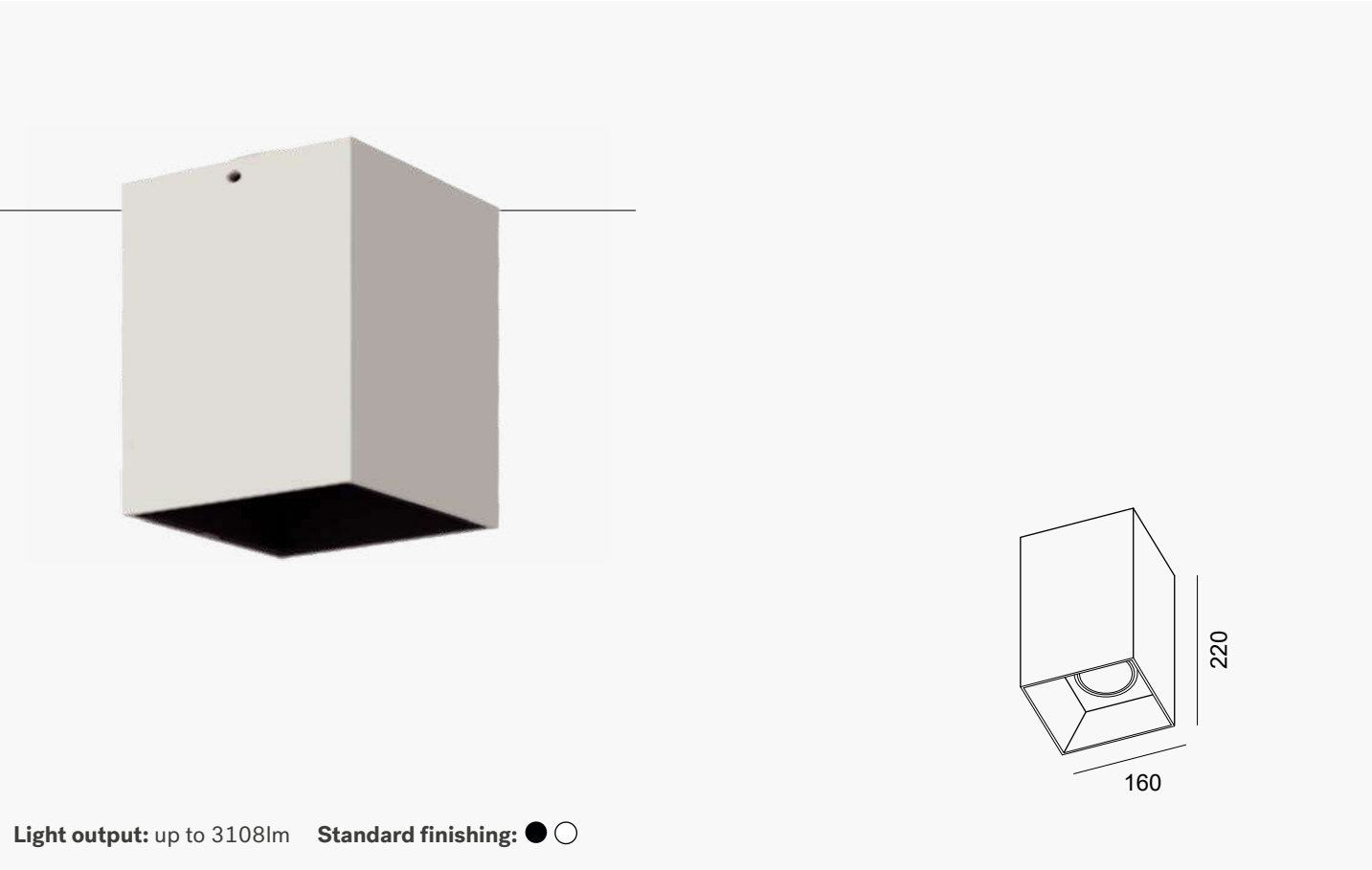
**LUXE-SQ 4 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1743lm	2700K	F014.20W015□927
		1883lm	3000K	F014.20W015□930
		2092lm	4000K	F014.20W015□940
	24°	1736lm	2700K	F014.20W024□927
		1875lm	3000K	F014.20W024□930
		2083lm	4000K	F014.20W024□940
	35°	1736lm	2700K	F014.20W035□927
		1875lm	3000K	F014.20W035□930
		2083lm	4000K	F014.20W035□940
	50°	1729lm	2700K	F014.20W050□927
		1867lm	3000K	F014.20W050□930
		2075lm	4000K	F014.20W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01132
Matt white reflector	ACC01133
Honeycomb	ACC01134

# LUXE-SQ 5



## Features

Presenting our LUXE-SQ 5, featuring a lumen output of 2569lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-SQ are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housing, ensuring seamless integration. Their elegant, minimalist designs provide focused illumination while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-SQ are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs are both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

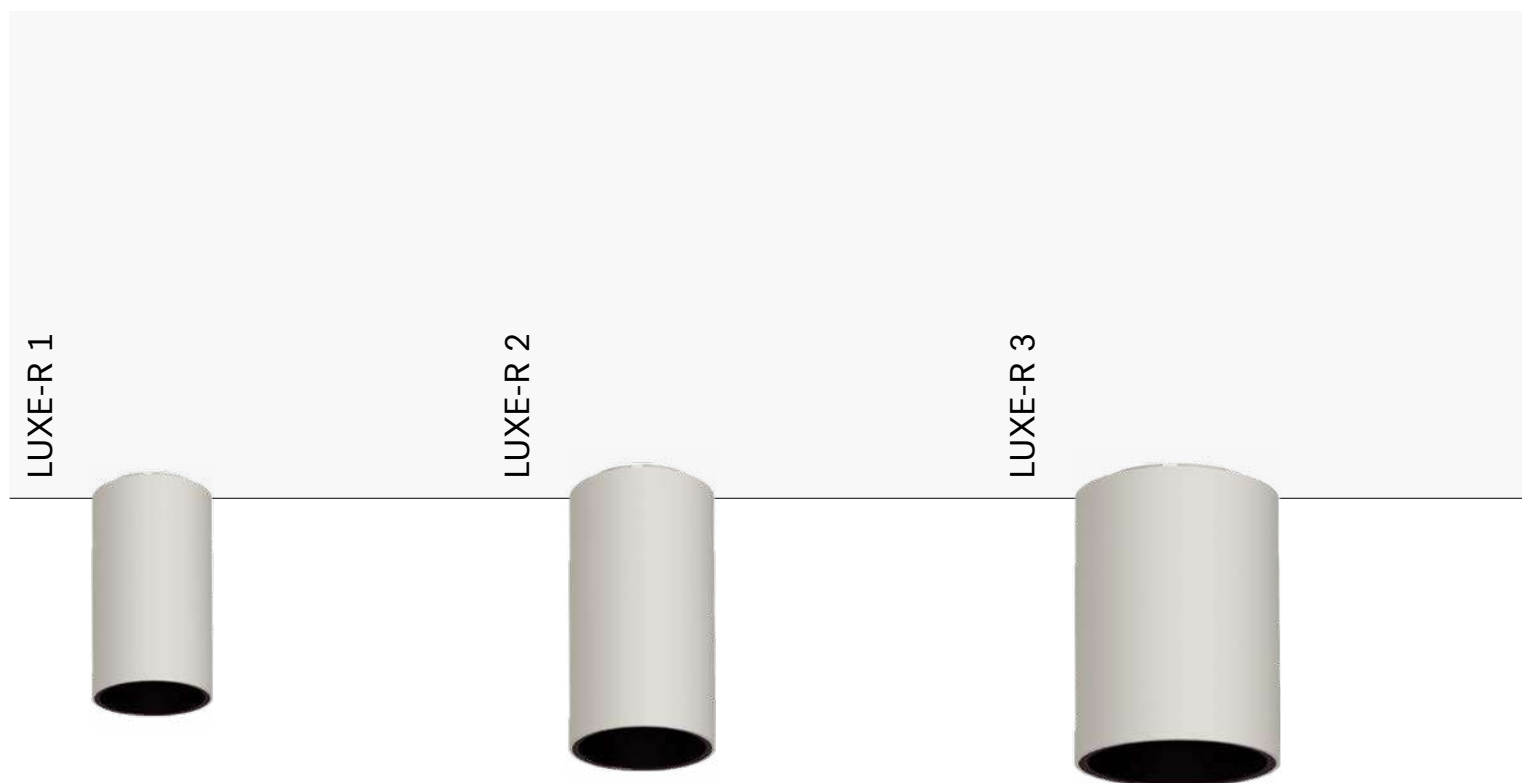
**LUXE-SQ 5 - 28W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2590lm	2700K	F015.28W015□927
		2797lm	3000K	F015.28W015□930
		3108lm	4000K	F015.28W015□940
	24°	2579lm	2700K	F015.28W024□927
		2786lm	3000K	F015.28W024□930
		3095lm	4000K	F015.28W024□940
	35°	2579lm	2700K	F015.28W035□927
		2786lm	3000K	F015.28W035□930
		3095lm	4000K	F015.28W035□940
	50°	2569lm	2700K	F015.28W050□927
		2774lm	3000K	F015.28W050□930
		3083lm	4000K	F015.28W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01135
Matt white reflector	ACC01136
Honeycomb	ACC01137

## LUXE-R series



LUXE-R surface-mounted downlights combine functionality and style and are ideal for any spaces. Easy to install, they provide focused illumination and integrate into various settings and styles.



LUXE-R 4



LUXE-R 5



# LUXE-R 1



## Features

Highlighting our LUXE-R 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-R are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housings, ensuring seamless integrations. Their elegant, minimalist designs provide focused illuminations while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-R are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs is both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

3  
YEARS  
WARRANTY

**LUXE-R 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	F001.06W015□927
		538lm	3000K	F001.06W015□930
		598lm	4000K	F001.06W015□940
	24°	496lm	2700K	F001.06W024□927
		536lm	3000K	F001.06W024□930
		596lm	4000K	F001.06W024□940
	35°	496lm	2700K	F001.06W035□927
		536lm	3000K	F001.06W035□930
		596lm	4000K	F001.06W035□940
	55°	494lm	2700K	F001.06W055□927
		534lm	3000K	F001.06W055□930
		593lm	4000K	F001.06W055□940

**LUXE-R 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	F002.09W015□927
		753lm	3000K	F002.09W015□930
		837lm	4000K	F002.09W015□940
	24°	694lm	2700K	F002.09W024□927
		750lm	3000K	F002.09W024□930
		833lm	4000K	F002.09W024□940
	35°	694lm	2700K	F002.09W035□927
		750lm	3000K	F002.09W035□930
		833lm	4000K	F002.09W035□940
	55°	692lm	2700K	F002.09W055□927
		744lm	3000K	F002.09W055□930
		830lm	4000K	F002.09W055□940

**Accessories**

Description	Part number
Matt black reflector	ACC01204
Matt white reflector	ACC01205
Matt silver reflector	ACC01096
Mirror silver reflector	ACC01097
Mirror titanium reflector	ACC01098
Honeycomb	ACC01099

# LUXE-R 2



## Features

Highlighting our LUXE-R 2, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-R are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housings, ensuring seamless integrations. Their elegant, minimalist designs provide focused illuminations while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-R are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs is both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**LUXE-R 2 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	498lm	2700K	F003.06W015□927
		538lm	3000K	F003.06W015□930
		598lm	4000K	F003.06W015□940
	24°	496lm	2700K	F003.06W024□927
		536lm	3000K	F003.06W024□930
		596lm	4000K	F003.06W024□940
	35°	496lm	2700K	F003.06W035□927
		536lm	3000K	F003.06W035□930
		596lm	4000K	F003.06W035□940
	55°	494lm	2700K	F003.06W055□927
		534lm	3000K	F003.06W055□930
		593lm	4000K	F003.06W055□940

**LUXE-R 2 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	697lm	2700K	F004.09W015□927
		753lm	3000K	F004.09W015□930
		837lm	4000K	F004.09W015□940
	24°	694lm	2700K	F004.09W024□927
		750lm	3000K	F004.09W024□930
		833lm	4000K	F004.09W024□940
	35°	694lm	2700K	F004.09W035□927
		750lm	3000K	F004.09W035□930
		833lm	4000K	F004.09W035□940
	55°	692lm	2700K	F004.09W055□927
		744lm	3000K	F004.09W055□930
		830lm	4000K	F004.09W055□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01206
	Matt white reflector	ACC01207
	Matt silver reflector	ACC01100
	Mirror silver reflector	ACC01101
	Mirror titanium reflector	ACC01102
	Honeycomb	ACC01103

# LUXE-R 3



## Features

Highlighting our LUXE-R 3, featuring a lumen output of 988lm to 1554lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for lively public interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-R are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housings, ensuring seamless integrations. Their elegant, minimalist designs provide focused illuminations while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-R are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs is both functional and visually appealing.



**LUXE-R 3 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	996lm	2700K	F005.12W015□927
		1076lm	3000K	F005.12W015□930
		1195lm	4000K	F005.12W015□940
	24°	992lm	2700K	F005.12W024□927
		1071lm	3000K	F005.12W024□930
		1190lm	4000K	F005.12W024□940
	35°	992lm	2700K	F005.12W035□927
		1071lm	3000K	F005.12W035□930
		1190lm	4000K	F005.12W035□940
	55°	988lm	2700K	F005.12W055□927
		1067lm	3000K	F005.12W055□930
		1186lm	4000K	F005.12W055□940

**LUXE-R 3 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1295lm	2700K	F006.15W015□927
		1398lm	3000K	F006.15W015□930
		1554lm	4000K	F006.15W015□940
	24°	1290lm	2700K	F006.15W024□927
		1393lm	3000K	F006.15W024□930
		1548lm	4000K	F006.15W024□940
	35°	1290lm	2700K	F006.15W035□927
		1393lm	3000K	F006.15W035□930
		1548lm	4000K	F006.15W035□940
	55°	1284lm	2700K	F006.15W055□927
		1381lm	3000K	F006.15W055□930
		1541lm	4000K	F006.15W055□940

**Accessories**

Description	Part number
Matt black reflector	ACC01104
Matt white reflector	ACC01105
Honeycomb	ACC01106

# LUXE-R 4



## Features

Highlighting our LUXE-R 4, featuring a lumen output of 1729lm to 2092lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for lively public interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-R are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housings, ensuring seamless integrations. Their elegant, minimalist designs provide focused illuminations while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-R are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs is both functional and visually appealing.

IP20

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE



**LUXE-R 4 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	1743lm	2700K	F007.20W015□927
		1883lm	3000K	F007.20W015□930
		2092lm	4000K	F007.20W015□940
	24°	1736lm	2700K	F007.20W024□927
		1875lm	3000K	F007.20W024□930
		2083lm	4000K	F007.20W024□940
	35°	1736lm	2700K	F007.20W035□927
		1875lm	3000K	F007.20W035□930
		2083lm	4000K	F007.20W035□940
	50°	1729lm	2700K	F007.20W050□927
		1867lm	3000K	F007.20W050□930
		2075lm	4000K	F007.20W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01107
Matt white reflector	ACC01108
Honeycomb	ACC01109

# LUXE-R 5



Light output: up to 3108lm    Standard finishing: ● ○

## Features

Highlighting our LUXE-R 5, featuring a lumen output of 2569lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for lively public interiors. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

LUXE-R are surface-mounted downlights that combine functionality and style, making them suitable for any environment. Designed for easy installation, they eliminate the need for recessed housings, ensuring seamless integrations. Their elegant, minimalist designs provide focused illuminations while enhancing the overall aesthetics of the spaces. Versatile and adaptable, LUXE-R are perfect for a wide range of settings, from contemporary restaurants to vibrant public interiors. They blend with different styles and contexts, ensuring your lighting designs is both functional and visually appealing.



IP20

  
DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE







3  
YEARS  
WARRANTY

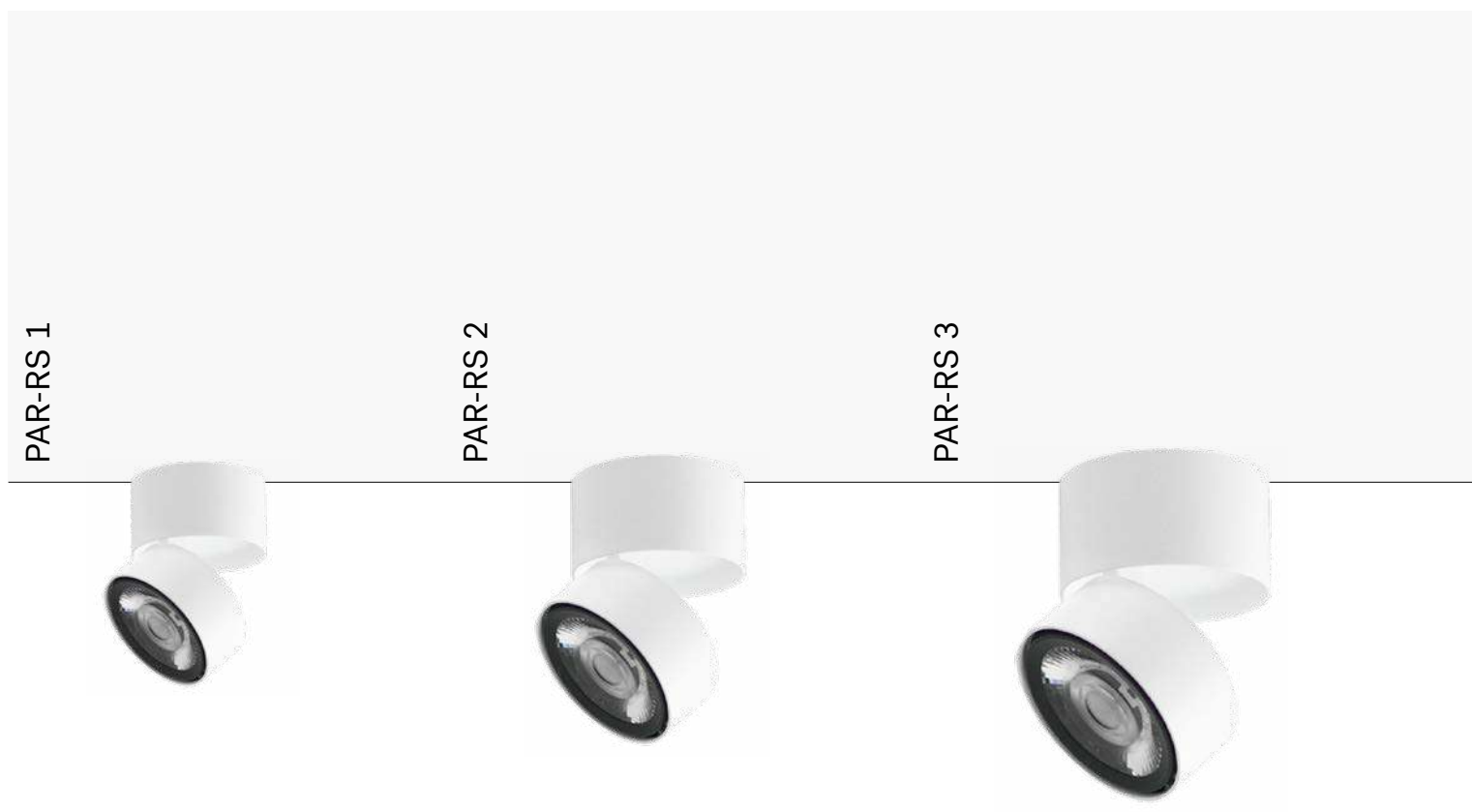
**LUXE-R 5 - 28W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black reflector. Other CCT upon request.	15°	2590lm	2700K	F027.28W015□927
		2797lm	3000K	F027.28W015□930
		3108lm	4000K	F027.28W015□940
	24°	2579lm	2700K	F027.28W024□927
		2786lm	3000K	F027.28W024□930
		3095lm	4000K	F027.28W024□940
	35°	2579lm	2700K	F027.28W035□927
		2786lm	3000K	F027.28W035□930
		3095lm	4000K	F027.28W035□940
	50°	2569lm	2700K	F027.28W050□927
		2774lm	3000K	F027.28W050□930
		3083lm	4000K	F027.28W050□940

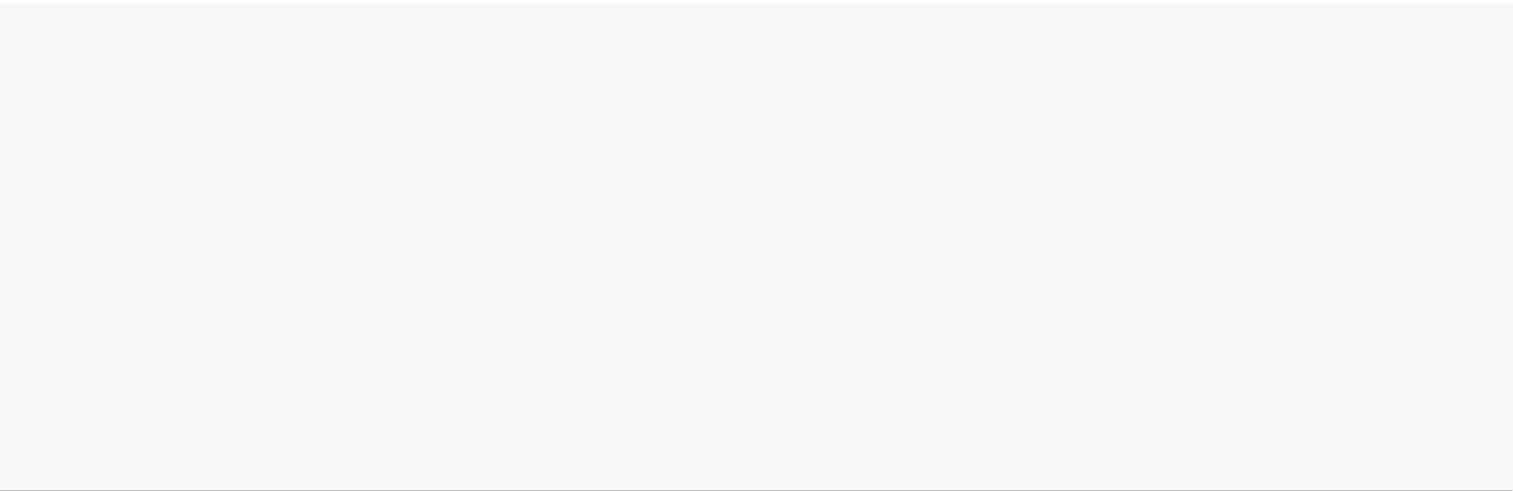
**Accessories**

Description	Part number
Matt black reflector	ACC01110
Matt white reflector	ACC01111
Honeycomb	ACC01112

## PAR-RS series



PAR-RS premium ceiling-mounted spotlights are designed to state elegance and a minimalist aesthetic to high-end spaces. Their strongly adjustable features make them perfect to light up artworks in galleries and exhibitions, libraries and modern living spaces.



# PAR-RS 1



## Features

Displaying our PAR-RS 1, featuring a lumen output of 1359lm to 1637lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PAR-RS premium ceiling-mounted spotlights are designed to express elegance and a minimalist aesthetic, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environments, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-RS offer both style and functionality, providing the ideal lighting solutions for premium interiors.



**PAR-RS 1 - 15W**

Optics	Output	CCT	Part number
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<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black ring. Other CCT upon request.</div> </div>	12°	1365lm	2700K	F028.15W012□927
		1474lm	3000K	F028.15W012□930
		1637lm	4000K	F028.15W012□940
	24°	1359lm	2700K	F028.15W024□927
		1468lm	3000K	F028.15W024□930
		1631lm	4000K	F028.15W024□940
	36°	1359lm	2700K	F028.15W036□927
		1468lm	3000K	F028.15W036□930
		1631lm	4000K	F028.15W036□940

# PAR-RS 2



## Features

Displaying our PAR-RS 2, featuring a lumen output of 1752lm to 2111lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PAR-RS premium ceiling-mounted spotlights are designed to express elegance and a minimalist aesthetic, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environments, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-RS offer both style and functionality, providing the ideal lighting solutions for premium interiors.































**PAR-RS 2 - 20W****Optics****Output****CCT****Part number**

12°

1759lm  
1900lm  
2111lm2700K  
3000K  
4000KF029.20W015□927  
F029.20W015□930  
F029.20W015□940

24°

1752lm  
1892lm  
2102lm2700K  
3000K  
4000KF029.20W024□927  
F029.20W024□930  
F029.20W024□940

36°

1752lm  
1892lm  
2102lm2700K  
3000K  
4000KF029.20W036□927  
F029.20W036□930  
F029.20W036□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, black ring.  
Other CCT upon request.

# PAR-RS 3



## Features

Displaying our PAR-RS 3, featuring a lumen output of 2199lm to 2650lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PAR-RS premium ceiling-mounted spotlights are designed to express elegance and a minimalist aesthetic, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environments, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-RS offer both style and functionality, providing the ideal lighting solutions for premium interiors.



























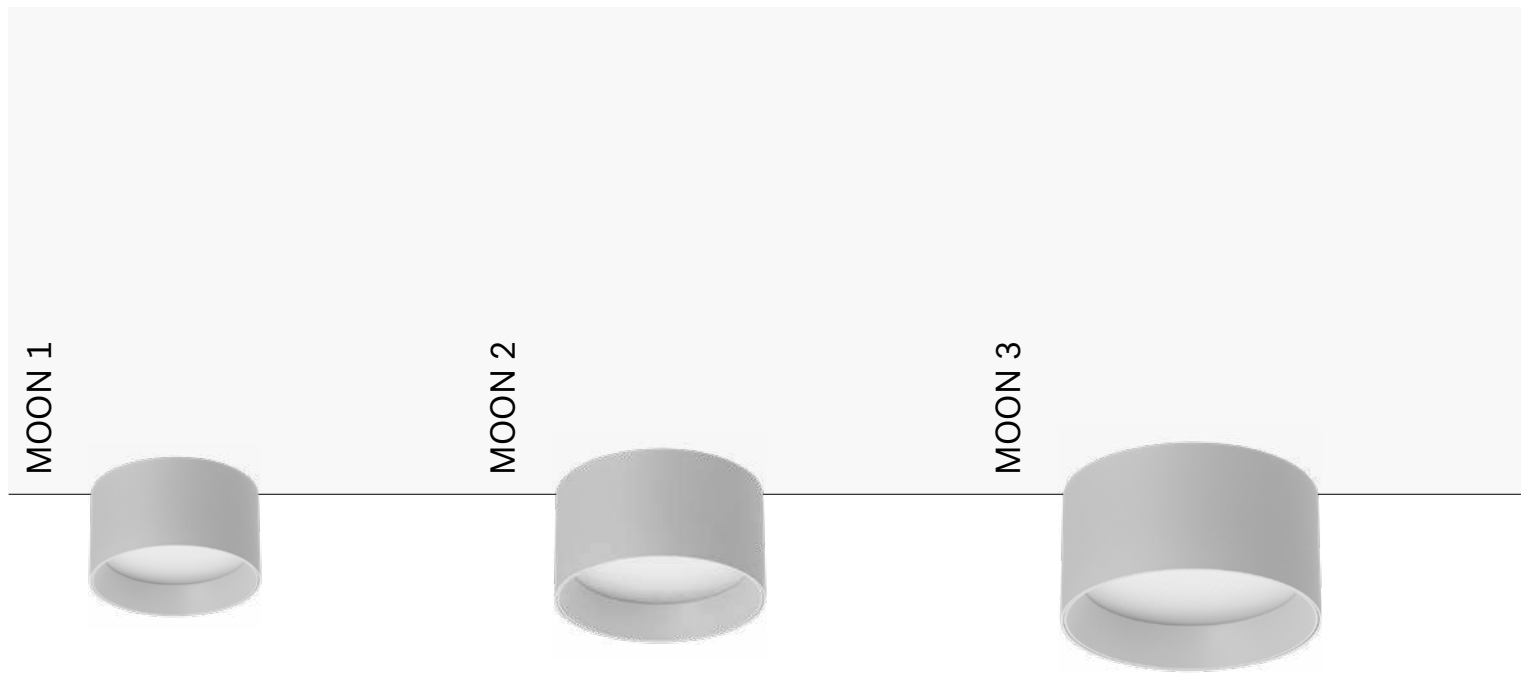


**PAR-RS 3 - 28W**

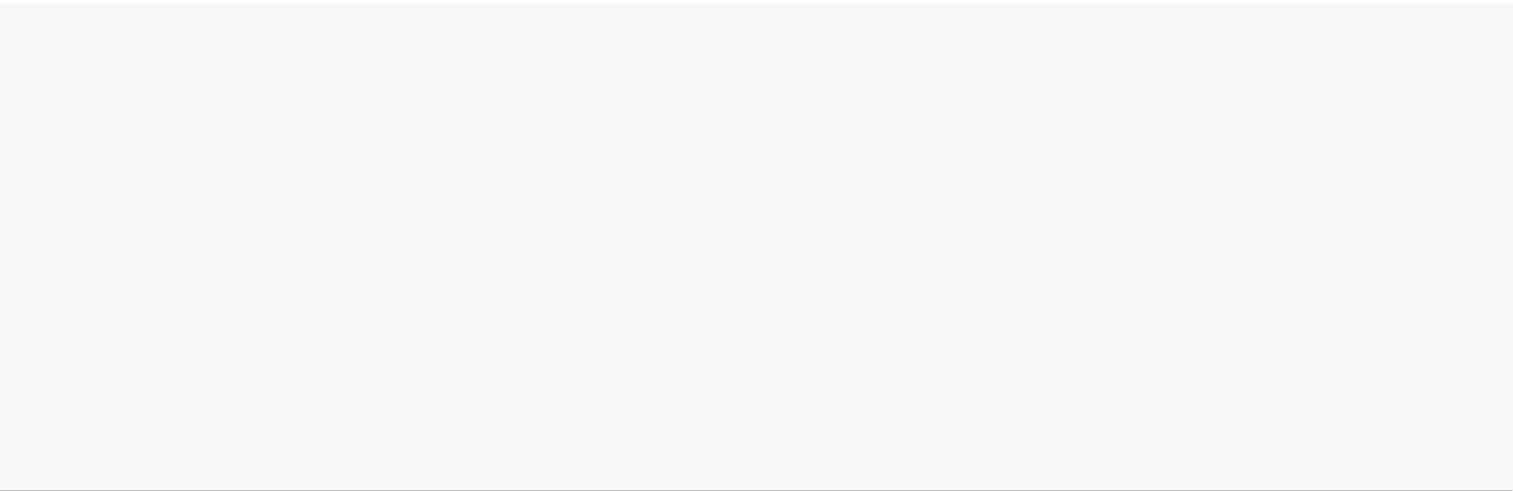
Optics	Output	CCT	Part number
12°	2208lm	2700K	F030.28W012□927
	2385lm	3000K	F030.28W012□930
	2650lm	4000K	F030.28W012□940
24°	2199lm	2700K	F030.28W024□927
	2375lm	3000K	F030.28W024□930
	2639lm	4000K	F030.28W024□940
36°	2199lm	2700K	F030.28W024□927
	2375lm	3000K	F030.28W024□930
	2639lm	4000K	F030.28W024□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, black ring.  
 Other CCT upon request.

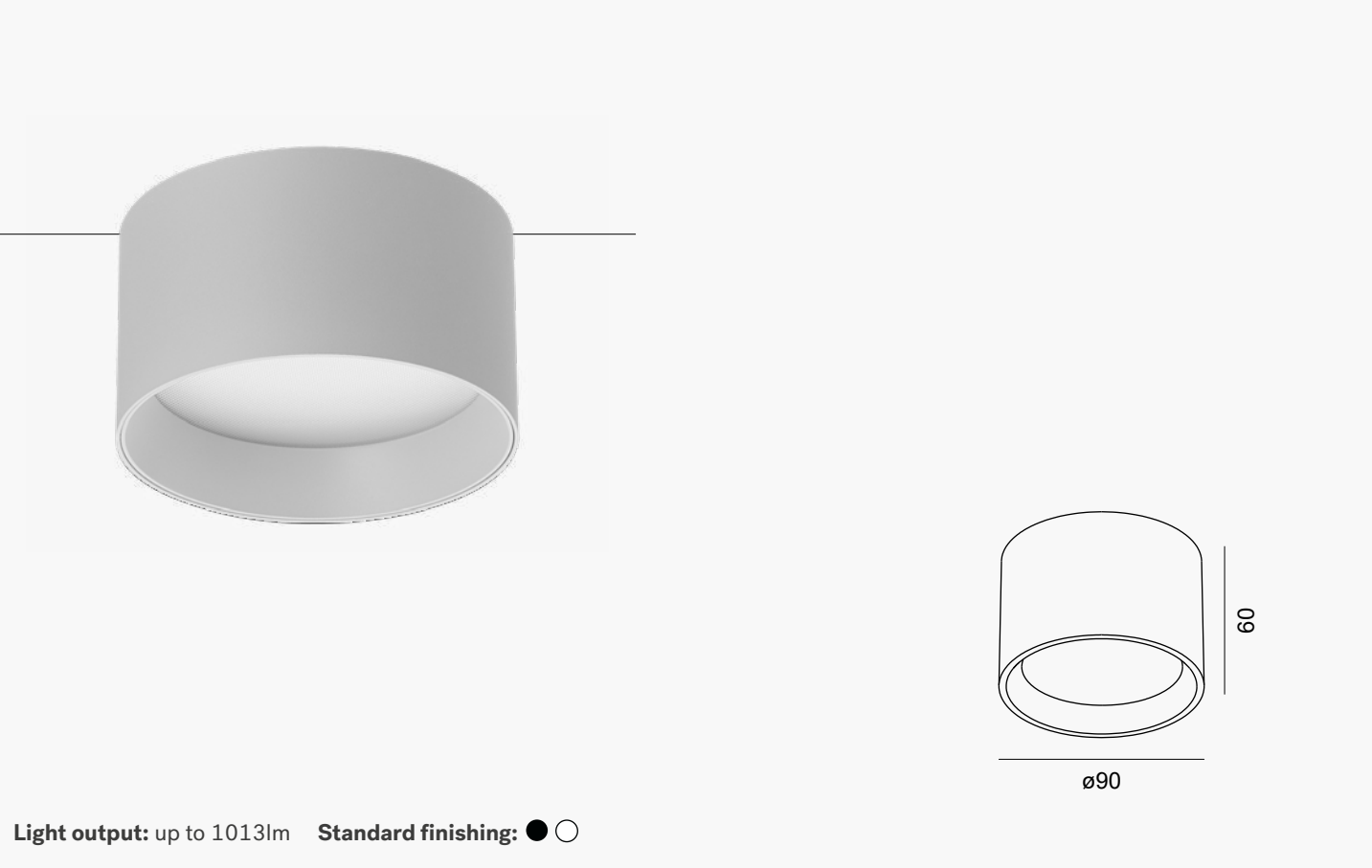
## MOON series



MOON surface-mounted ceiling lightings provide diffuse, comfortable illuminations, perfect for retail spaces, cafés, bars, offices, hotels, and residences, creating warm and inviting atmospheres.



# MOON 1



## Features

Displaying our MOON 1, featuring a lumen output of 845lm to 1013lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 80° beam angle, making it ideal for vibrant retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

MOON are surface-mounted ceiling lightings designed to provide simple, effective lighting while enhancing any space with their diffuse and comfortable illumination. These versatile products meet the practical needs for efficient lighting and enrich the ambiance of their surroundings. Whether used in vibrant retail spaces, cozy cafés, or lively bars, MOON excel in creating inviting atmospheres. Their adaptability also makes them ideal for professional settings, such as offices and hotels, as well as private residences, contributing to a warm, welcoming environment in any setting.

IP20

AC  
240V

DRIVER INCLUDED

CC  
Constant Current

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**MOON 1 - 8W****Optics****Output****CCT****Part number**

80°

845lm

2700K

F016.08W080□927

912lm

3000K

F016.08W080□930

1013lm

4000K

F016.08W080□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, white inner ring.  
 Other CCT upon request.

**Accessories****Description****Part number**

Matt black inner ring

ACC01113

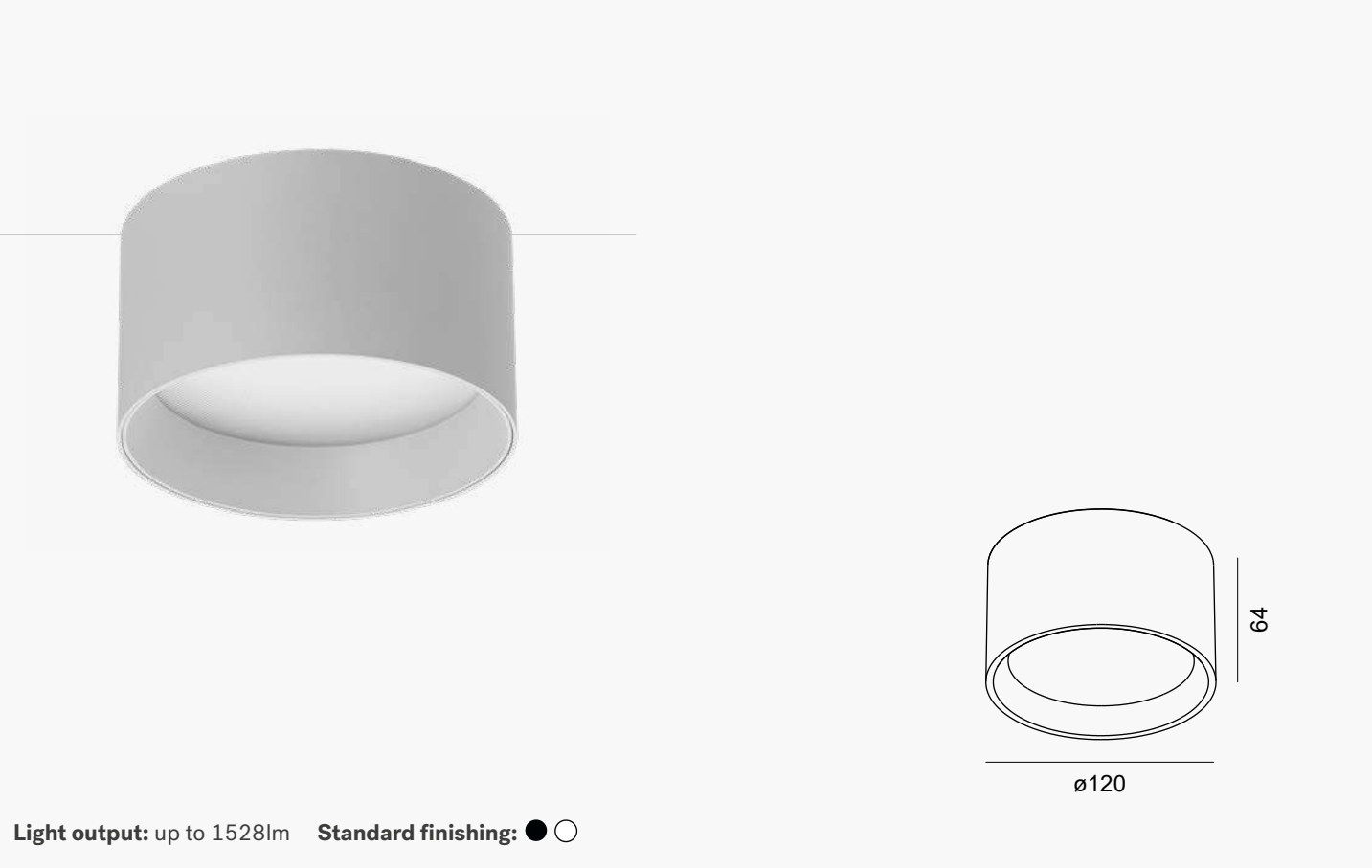
Matt white inner ring

ACC01114

Mirror gold inner ring

ACC01115

# MOON 2



## Features

Displaying our MOON 2, featuring a lumen output of 1274lm to 1528lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 80° beam angle, making it ideal for vibrant retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

MOON are surface-mounted ceiling lightings designed to provide simple, effective lighting while enhancing any space with their diffuse and comfortable illumination. These versatile products meet the practical needs for efficient lighting and enrich the ambiance of their surroundings. Whether used in vibrant retail spaces, cozy cafés, or lively bars, MOON excel in creating inviting atmospheres. Their adaptability also makes them ideal for professional settings, such as offices and hotels, as well as private residences, contributing to a warm, welcoming environment in any setting.































**MOON 2 - 12W****Optics****Output****CCT****Part number**

80°

1274lm

2700K

F017.12W080□927

1375lm

3000K

F017.12W080□930

1528lm

4000K

F017.12W080□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, white inner ring.  
 Other CCT upon request.

**Accessories****Description****Part number**

Matt black inner ring

ACC01116

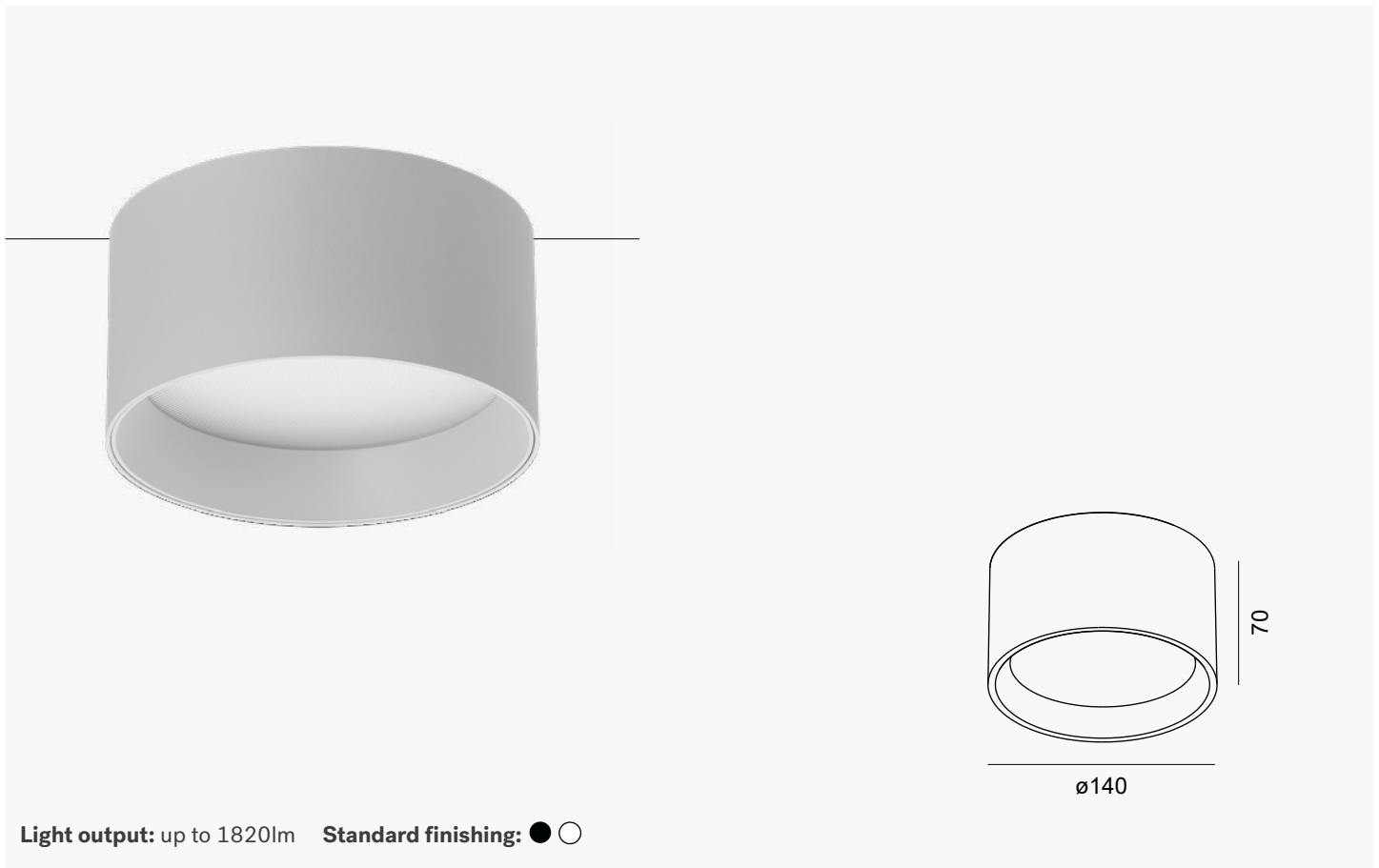
Matt white inner ring

ACC01117

Mirror gold inner ring

ACC01118

# MOON 3



## Features

Displaying our MOON 3, featuring a lumen output of 1516lm to 1820lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 80° beam angle, making it ideal for vibrant retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

MOON are surface-mounted ceiling lightings designed to provide simple, effective lighting while enhancing any space with their diffuse and comfortable illumination. These versatile products meet the practical needs for efficient lighting and enrich the ambiance of their surroundings. Whether used in vibrant retail spaces, cozy cafés, or lively bars, MOON excel in creating inviting atmospheres. Their adaptability also makes them ideal for professional settings, such as offices and hotels, as well as private residences, contributing to a warm, welcoming environment in any setting.





























**MOON 3 - 15W****Optics****Output****CCT****Part number**

80°

1516lm

2700K

F018.15W080□927

1637lm

3000K

F018.15W080□930

1820lm

4000K

F018.15W080□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, white inner ring.  
 Other CCT upon request.

**Accessories****Description****Part number**

Matt black inner ring

ACC01119

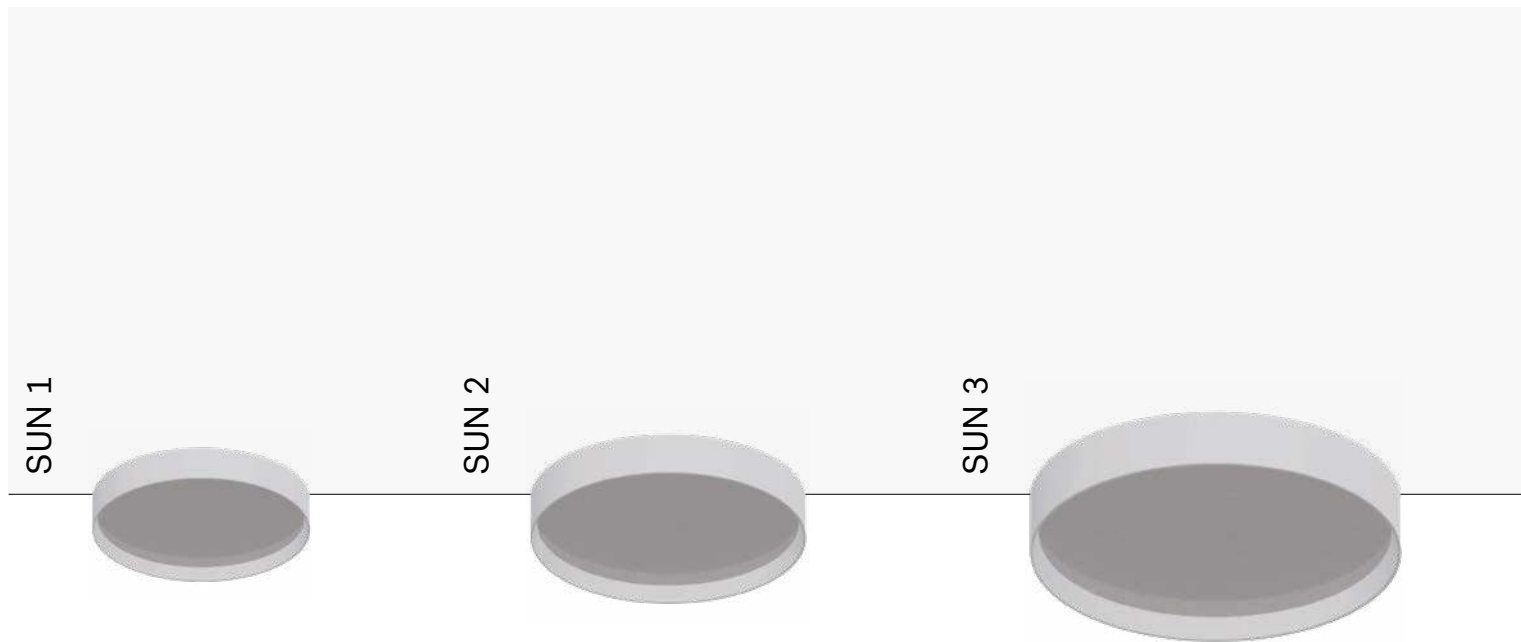
Matt white inner ring

ACC01120

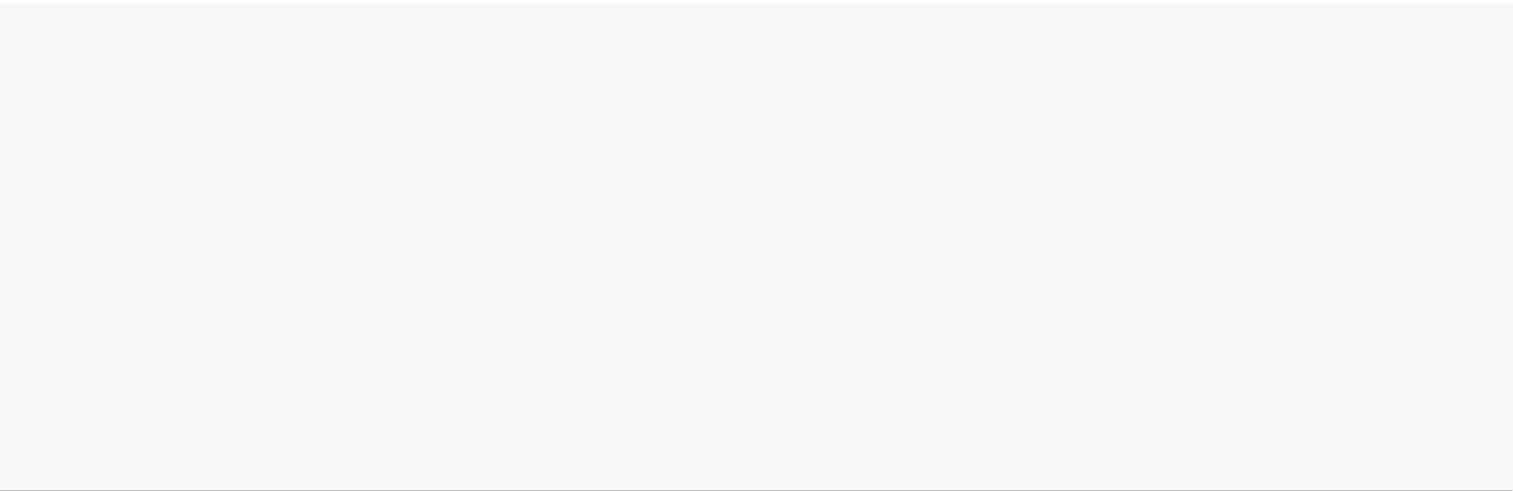
Mirror gold inner ring

ACC01138

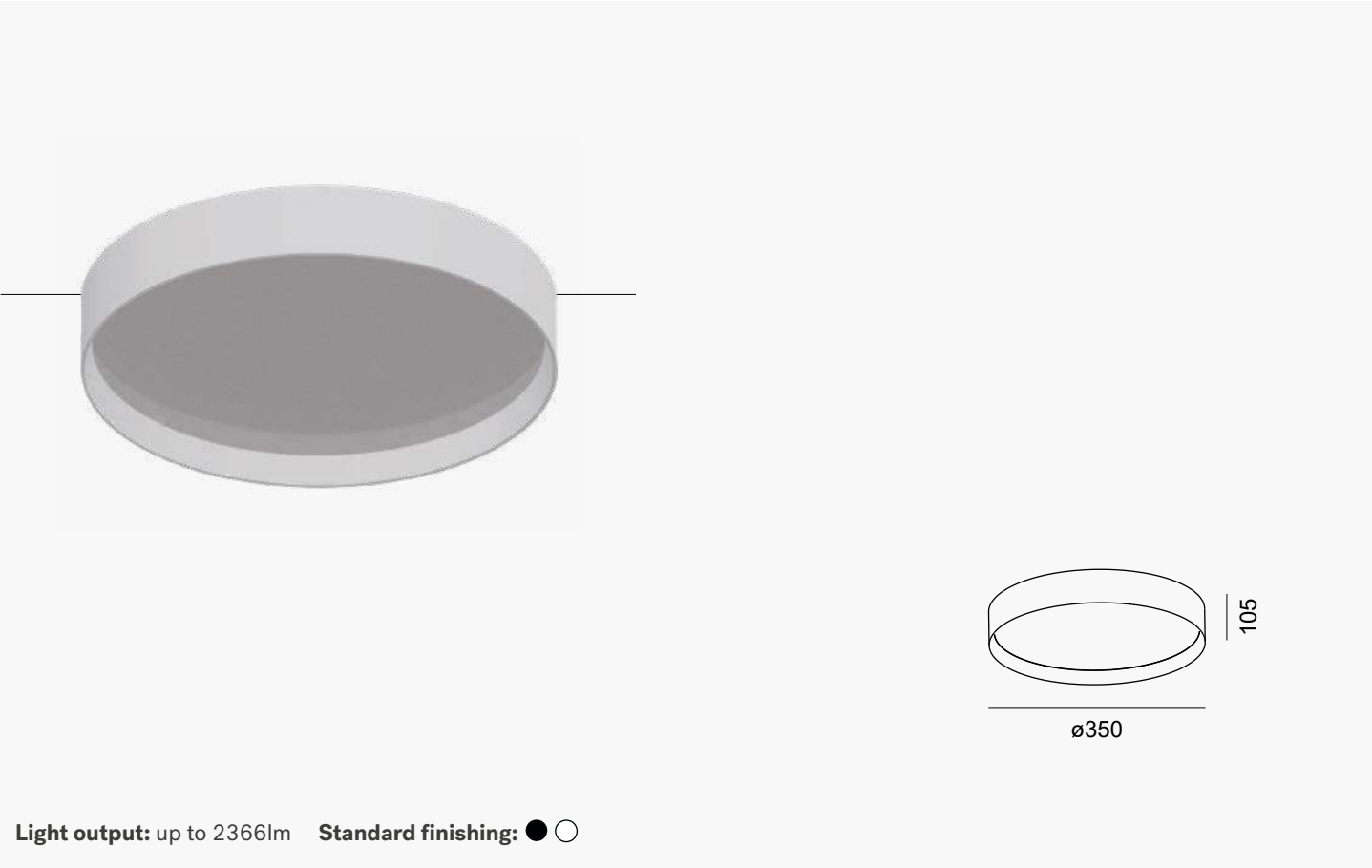
## SUN series



SUN are larger, more powerful surface-mounted lights, offering expansive, diffuse illuminations. Perfect for retails, cafés, bars, offices, hotels, and homes, they enhance any spaces with styles.



# SUN 1



## Features

Introducing our SUN 1, featuring a lumen output of 1972lm to 2366lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN are bigger and powerful versions of our surface-mounted ceiling lighting, offering expansive, diffuse illumination that enhance any space. Ideal for both large and small areas, they provide efficient lighting while enriching the ambiance. Whether lighting expansive retail spaces, open-concept cafés, or large bars, SUN create warm, inviting atmospheres. Their versatility makes it perfect for larger professional settings like offices, hotels, and conference rooms, as well as spacious private residences, combining style and functionality.



**SUN 1 - 20W****Optics****Output****CCT****Part number**

90°

1972lm

3000K

F024.20W090□930

2130lm

4000K

F024.20W090□940

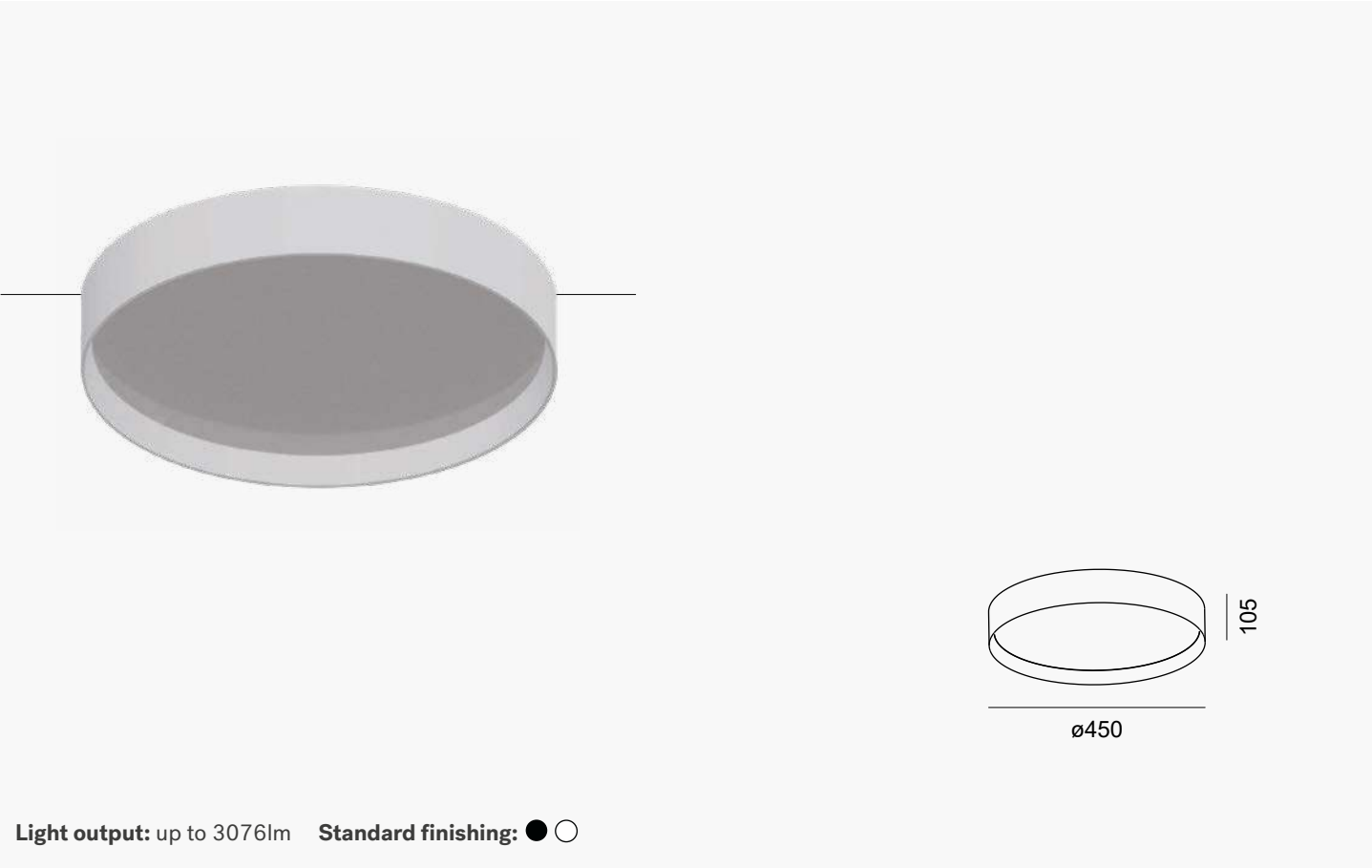
2366lm

5000K

F024.20W090□950

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# SUN 2



## Features

Introducing our SUN 2, featuring a lumen output of 2564lm to 3076lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN are bigger and powerful versions of our surface-mounted ceiling lighting, offering expansive, diffuse illumination that enhance any space. Ideal for both large and small areas, they provide efficient lighting while enriching the ambiance. Whether lighting expansive retail spaces, open-concept cafés, or large bars, SUN create warm, inviting atmospheres. Their versatility makes it perfect for larger professional settings like offices, hotels, and conference rooms, as well as spacious private residences, combining style and functionality.

**IP20**

**AC 240V**

DRIVER INCLUDED

Dimmable

**LM80**

**SDCM <3**

**CRI >90**

**3 YEARS**  
WARRANTY



**SUN 2 - 26W****Optics****Output****CCT****Part number**

90°

2564lm

3000K

F025.26W090□930

2769lm

4000K

F025.26W090□940

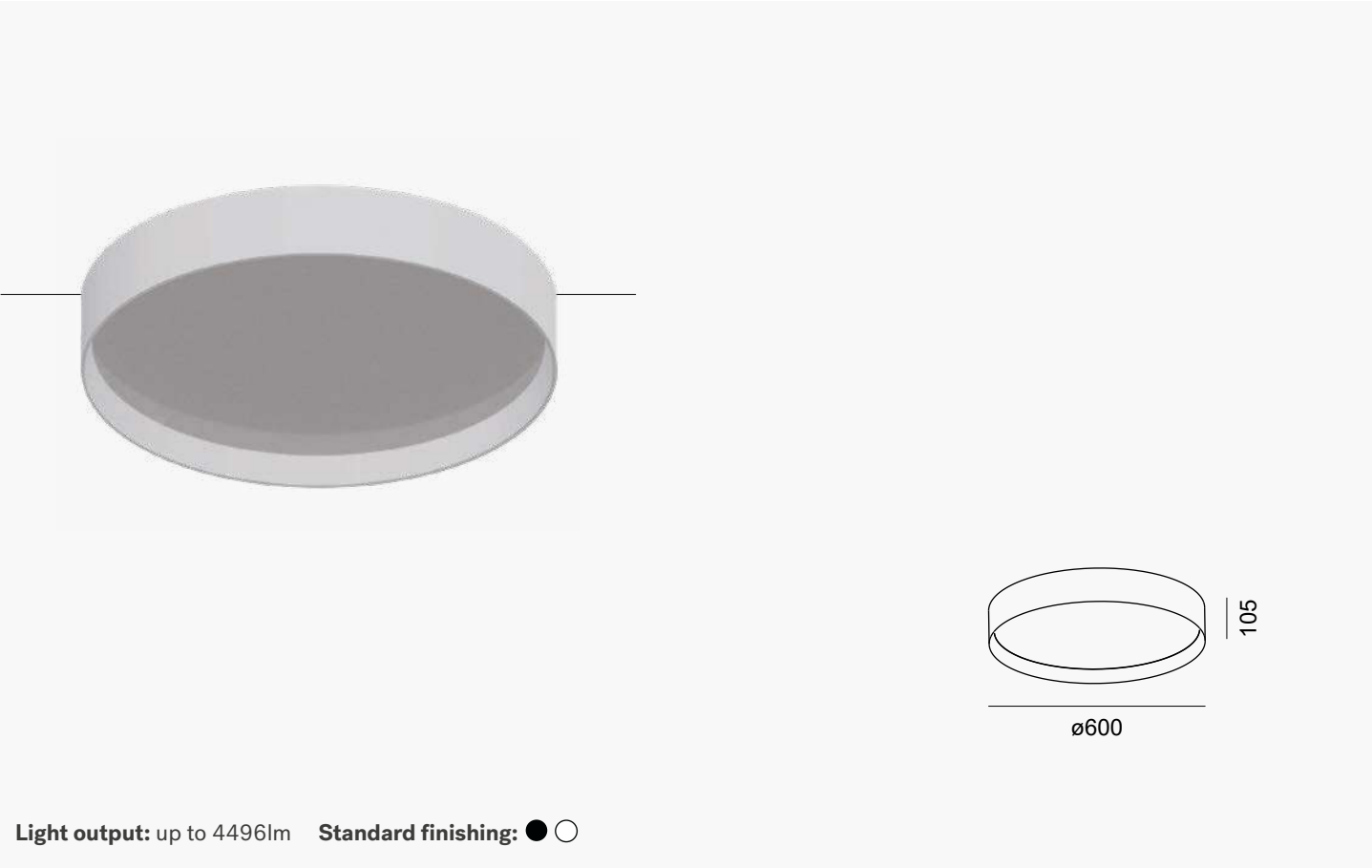
3076lm

5000K

F025.26W090□950

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# SUN 3



## Features

Introducing our SUN 3, featuring a lumen output of 3747lm to 4496lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN are bigger and powerful versions of our surface-mounted ceiling lighting, offering expansive, diffuse illumination that enhance any space. Ideal for both large and small areas, they provide efficient lighting while enriching the ambiance. Whether lighting expansive retail spaces, open-concept cafés, or large bars, SUN create warm, inviting atmospheres. Their versatility makes it perfect for larger professional settings like offices, hotels, and conference rooms, as well as spacious private residences, combining style and functionality.



























**SUN 3 - 38W****Optics****Output****CCT****Part number**

90°

3747lm

3000K

F026.38W090□930

4047lm

4000K

F026.38W090□940

4496lm

5000K

F026.38W090□950

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

## POP-UP series



POP-UP adjustable recessed projectors are ideal for retails, gallerys, and car showrooms lighting. Their high CRI ensure vivid colours, while their full adjustabilitys offer flexibility for changing settings.

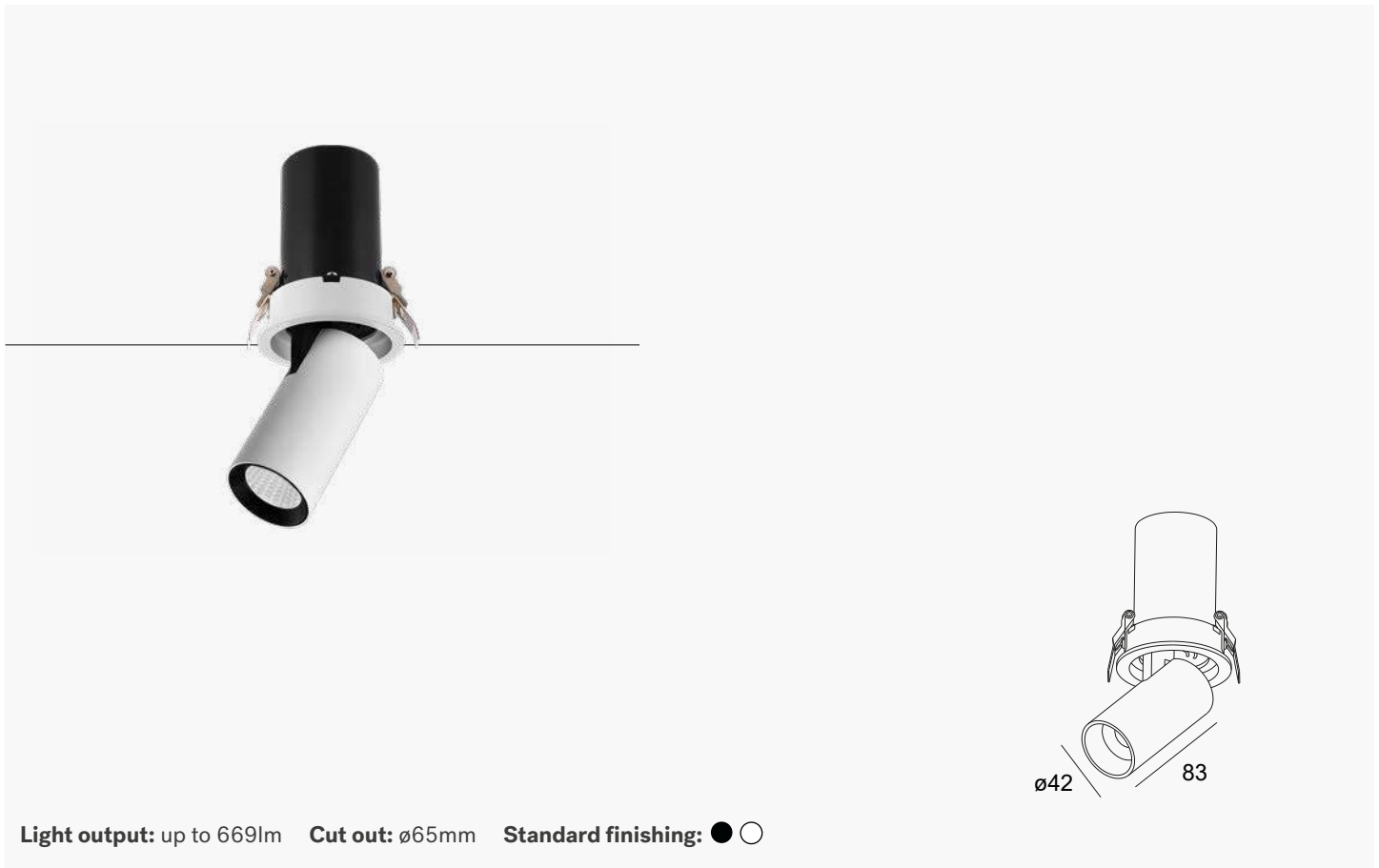
POP-UP 4



POP-UP 5



# POP-UP 1



## Features

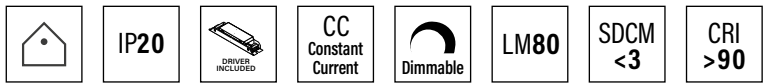
Showcasing our POP-UP 1, featuring a lumen output of 554lm to 669lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail and art gallery spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

POP-UP adjustable recessed projectors are perfect solutions for lighting up retail spaces, art galleries, and car showrooms. The high CRI ensures colours are seen in their natural, vivid forms. Their extreme adjustability and the ability to retract the bodies completely offer great flexibility and adaptability, making them ideal for quick changes in settings. This makes POP-UP versatile and efficient solutions for environments that require frequent transformations.

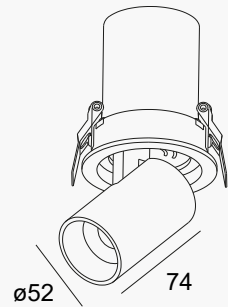


**POP-UP 1 - 7W**

Optics	Output	CCT	Part number
15°	558lm	2700K	A107.07W015□927
	602lm	3000K	A107.07W015□930
	669lm	4000K	A107.07W015□940
24°	556lm	2700K	A107.07W024□927
	600lm	3000K	A107.07W024□930
	667lm	4000K	A107.07W024□940
38°	554lm	2700K	A107.07W038□927
	598lm	3000K	A107.07W038□930
	665lm	4000K	A107.07W038□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# POP-UP 2



**Light output:** up to 1010lm   **Cut out:** ø75mm   **Standard finishing:** ● ○

## Features

Showcasing our POP-UP 2, featuring a lumen output of 835lm to 1010lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 10° to 50°, making it ideal for retail and art gallery spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

POP-UP adjustable recessed projectors are perfect solutions for lighting up retail spaces, art galleries, and car showrooms. The high CRI ensures colours are seen in their natural, vivid forms. Their extreme adjustability and the ability to retract the bodies completely offer great flexibility and adaptability, making them ideal for quick changes in settings. This makes POP-UP versatile and efficient solutions for environments that require frequent transformations.

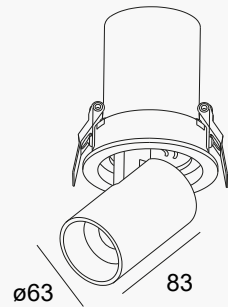




**POP-UP 2 - 10W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	10°	842lm	2700K	A108.10W010□927
		909lm	3000K	A108.10W010□930
		1010lm	4000K	A108.10W010□940
	24°	838lm	2700K	A108.10W024□927
		905lm	3000K	A108.10W024□930
		1006lm	4000K	A108.10W024□940
	38°	836lm	2700K	A108.10W038□927
		903lm	3000K	A108.10W038□930
		1003lm	4000K	A108.10W038□940
	50°	835lm	2700K	A108.10W050□927
		902lm	3000K	A108.10W050□930
		1002lm	4000K	A108.10W050□940

# POP-UP 3



**Light output:** up to 1512lm   **Cut out:** ø90mm   **Standard finishing:** ● ○

## Features

Showcasing our POP-UP 3, featuring a lumen output of 1250lm to 1512lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for retail and art gallery spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

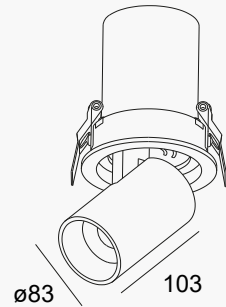
POP-UP adjustable recessed projectors are perfect solutions for lighting up retail spaces, art galleries, and car showrooms. The high CRI ensures colours are seen in their natural, vivid forms. Their extreme adjustability and the ability to retract the bodies completely offer great flexibility and adaptability, making them ideal for quick changes in settings. This makes POP-UP versatile and efficient solutions for environments that require frequent transformations.



**POP-UP 3 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	10°	1260lm	2700K	A109.15W010□927
		1361lm	3000K	A109.15W010□930
		1512lm	4000K	A109.15W010□940
	24°	1255lm	2700K	A109.15W024□927
		1355lm	3000K	A109.15W024□930
		1506lm	4000K	A109.15W024□940
	38°	1251lm	2700K	A109.15W038□927
		1351lm	3000K	A109.15W038□930
		1501lm	4000K	A109.15W038□940
	50°	1250lm	2700K	A109.15W050□927
		1350lm	3000K	A109.15W050□930
		1500lm	4000K	A109.15W050□940

# POP-UP 4



**Light output:** up to 2620lm **Cut out:** ø120mm **Standard finishing:** ● ○

## Features

Showcasing our POP-UP 4, featuring a lumen output of 2166lm to 2620lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for retail and art gallery spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

POP-UP adjustable recessed projectors are perfect solutions for lighting up retail spaces, art galleries, and car showrooms. The high CRI ensures colours are seen in their natural, vivid forms. Their extreme adjustability and the ability to retract the bodies completely offer great flexibility and adaptability, making them ideal for quick changes in settings. This makes POP-UP versatile and efficient solutions for environments that require frequent transformations.

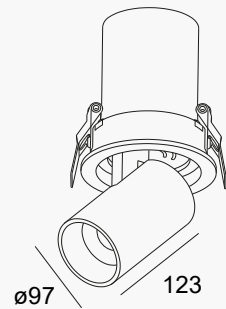


**POP-UP 4 - 25W**

Optics	Output	CCT	Part number
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<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	2183lm	2700K	A110.25W015□927
		2358lm	3000K	A110.25W015□930
		2620lm	4000K	A110.25W015□940
	24°	2174lm	2700K	A110.25W024□927
		2348lm	3000K	A110.25W024□930
		2609lm	4000K	A110.25W024□940
	38°	2168lm	2700K	A110.25W038□927
		2341lm	3000K	A110.25W038□930
		2601lm	4000K	A110.25W038□940
	60°	2166lm	2700K	A110.25W060□927
		2339lm	3000K	A110.25W060□930
		2599lm	4000K	A110.25W060□940

# POP-UP 5



**Light output:** up to 3577lm   **Cut out:** ø140mm   **Standard finishing:** ● ○

## Features

Showcasing our POP-UP 5, featuring a lumen output of 2957lm to 3577lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for retail and art gallery spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

POP-UP adjustable recessed projectors are perfect solutions for lighting up retail spaces, art galleries, and car showrooms. The high CRI ensures colours are seen in their natural, vivid forms. Their extreme adjustability and the ability to retract the bodies completely offer great flexibility and adaptability, making them ideal for quick changes in settings. This makes POP-UP versatile and efficient solutions for environments that require frequent transformations.



**POP-UP 5 - 35W**

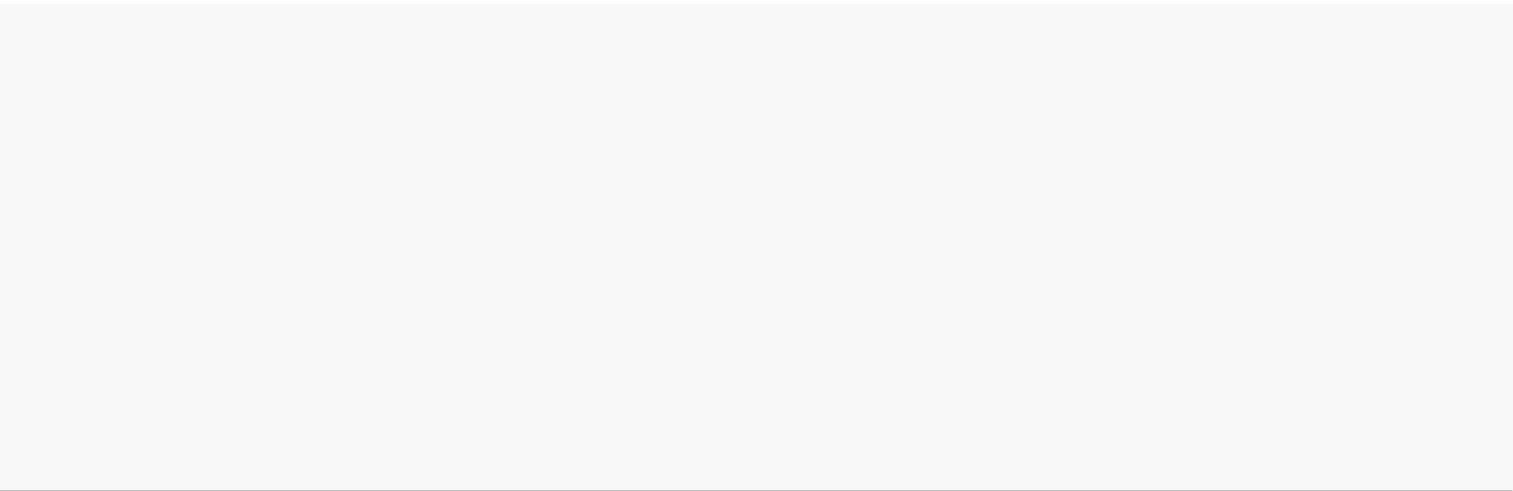
	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2981lm	2700K	A111.35W015□927
		3220lm	3000K	A111.35W015□930
		3577lm	4000K	A111.34W015□940
	24°	2969lm	2700K	A111.35W024□927
		3207lm	3000K	A111.35W024□930
		3563lm	4000K	A111.35W024□940
	38°	2960lm	2700K	A111.35W038□927
		3197lm	3000K	A111.35W038□930
		3552lm	4000K	A111.35W038□940
	60°	2957lm	2700K	A111.35W060□927
		3194lm	3000K	A111.35W060□930
		3549lm	4000K	A111.35W060□940

## PAR-R series

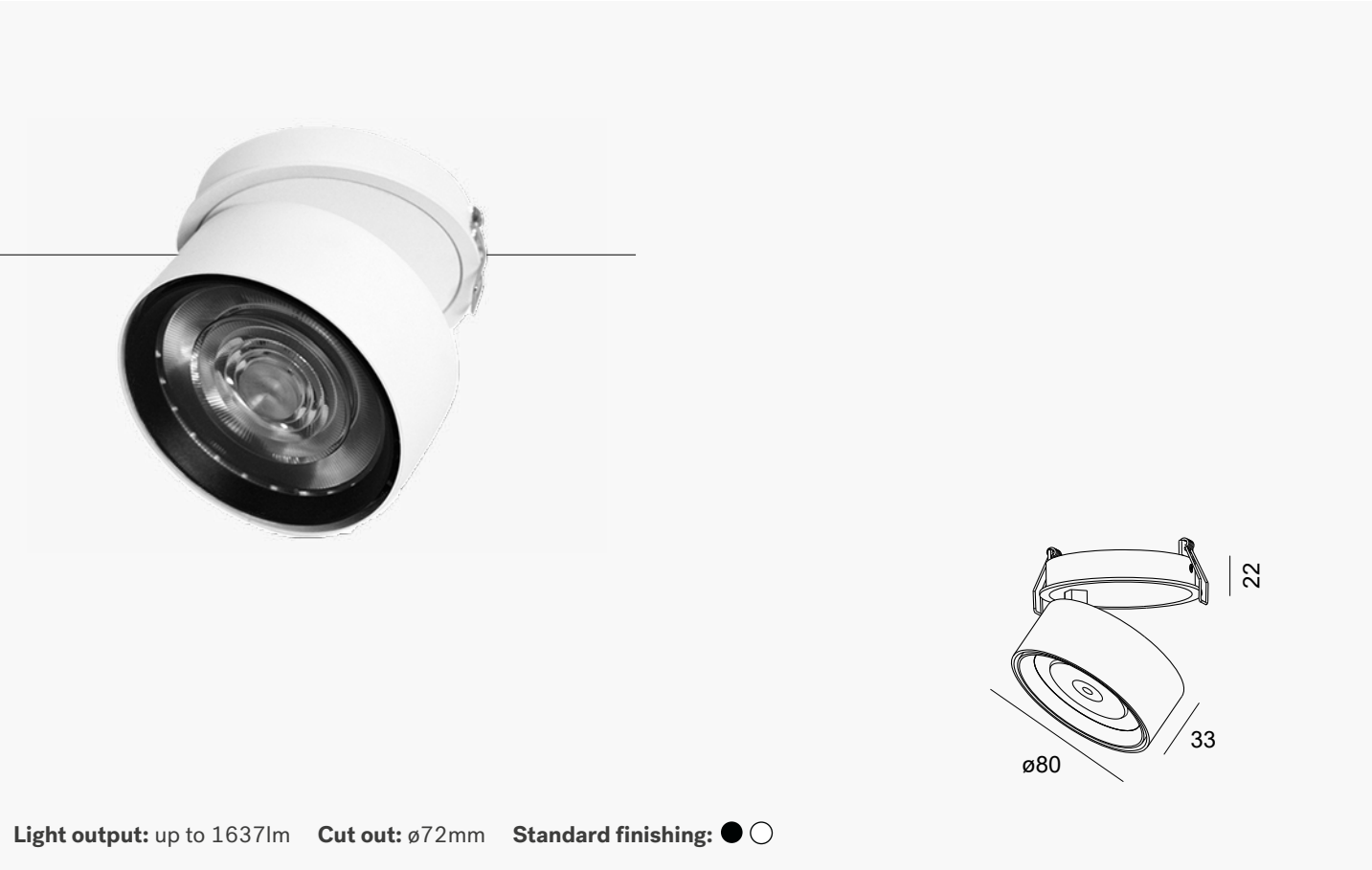


PAR-R premium recessed spotlights are designed to state elegance and a minimalist aesthetic in high-end spaces. Their strongly adjustable features make them perfect for lighting up artwork in galleries and exhibitions, libraries, and modern living spaces.





# PAR-R 1



**Light output:** up to 1637lm    **Cut out:** ø72mm    **Standard finishing:** ● ○

## Features

Showcasing our PAR-R 1, featuring a lumen output of 1359lm to 1637lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

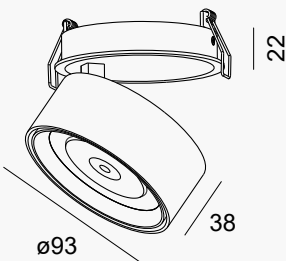
PAR-R premium recessed spotlights are designed to express elegance and minimalist aesthetics, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environment, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-R offer both style and functionality, providing the ideal lighting solutions for premium interiors.

**PAR-R 1 - 15W**

Optics	Output	CCT	Part number
--------	--------	-----	-------------

<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black ring. Other CCT upon request.</div> </div>	12°	1365lm	2700K	A100.15W012□927
		1474lm	3000K	A100.15W012□930
		1637lm	4000K	A100.15W012□940
	24°	1359lm	2700K	A100.15W024□927
		1468lm	3000K	A100.15W024□930
		1631lm	4000K	A100.15W024□940
	36°	1359lm	2700K	A100.15W036□927
		1468lm	3000K	A100.15W036□930
		1631lm	4000K	A100.15W036□940

# PAR-R 2



**Light output:** up to 2111lm    **Cut out:** ø85mm    **Standard finishing:** ● ○

## Features


Highlighting our PAR-R 2, featuring a lumen output of 1752lm to 2111lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


PAR-R premium recessed spotlights are designed to express elegance and minimalist aesthetics, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environment, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-R offer both style and functionality, providing the ideal lighting solutions for premium interiors.




























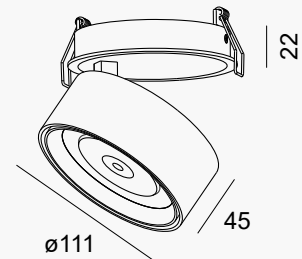


**PAR-R 2 - 20W**

Optics	Output	CCT	Part number
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□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black ring. Other CCT upon request.	12°	1759lm	2700K	A101.20W012□927
		1900lm	3000K	A101.20W012□930
		2111lm	4000K	A101.20W012□940
	24°	1752lm	2700K	A101.20W024□927
		1892lm	3000K	A101.20W024□930
		2102lm	4000K	A101.20W024□940
	36°	1752lm	2700K	A101.20W036□927
		1892lm	3000K	A101.20W036□930
		2102lm	4000K	A101.20W036□940

# PAR-R 3



**Light output:** up to 2650lm   **Cut out:** ø105mm   **Standard finishing:** ● ○

## Features

Showcasing our PAR-R 3, featuring a lumen output of 2199lm to 2650lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 12° to 36°, making it ideal for retail spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

PAR-R premium recessed spotlights are designed to express elegance and minimalist aesthetics, making them ideal choices for high-end spaces. Their modern and essential designs seamlessly integrate into any luxury environment, while their highly adjustable features ensure precise and customizable lighting. Perfect for showcasing artwork in galleries and exhibitions, enhancing the ambiance in libraries, or illuminating contemporary living spaces, PAR-R offer both style and functionality, providing the ideal lighting solutions for premium interiors.

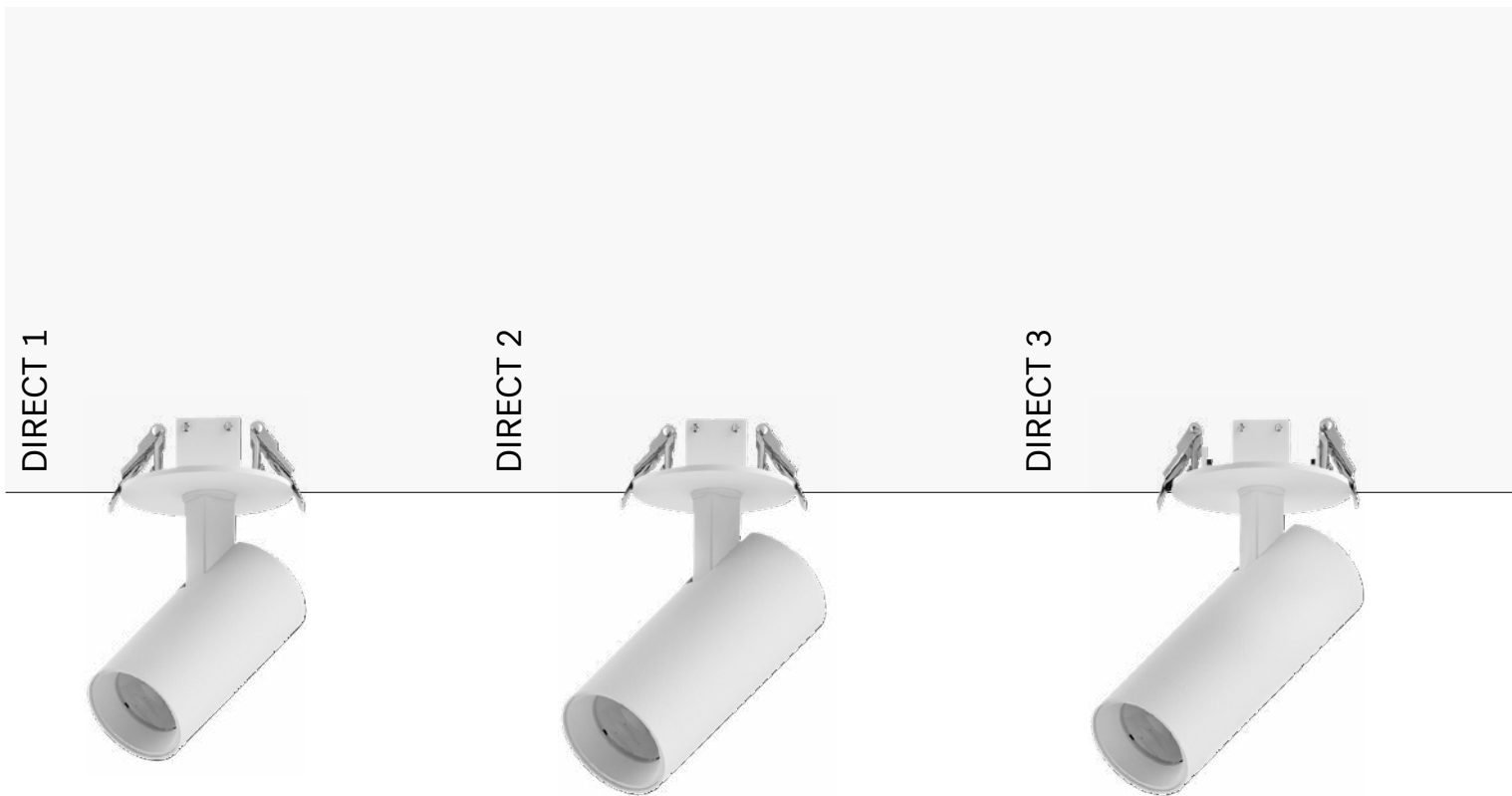


**PAR-R 3 - 28W**

Optics	Output	CCT	Part number
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□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, black ring. Other CCT upon request.	12°	2208lm	2700K	A102.28W012□927
		2385lm	3000K	A102.28W012□930
		2650lm	4000K	A102.28W012□940
	24°	2199lm	2700K	A102.28W024□927
		2375lm	3000K	A102.28W024□930
		2639lm	4000K	A102.28W024□940
	36°	2199lm	2700K	A102.28W036□927
		2375lm	3000K	A102.28W036□930
		2639lm	4000K	A102.28W036□940

## DIRECT series



DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics. Their adjustable features make them perfect for lighting up hotel spaces, galleries, retail shops, and exhibition spaces.



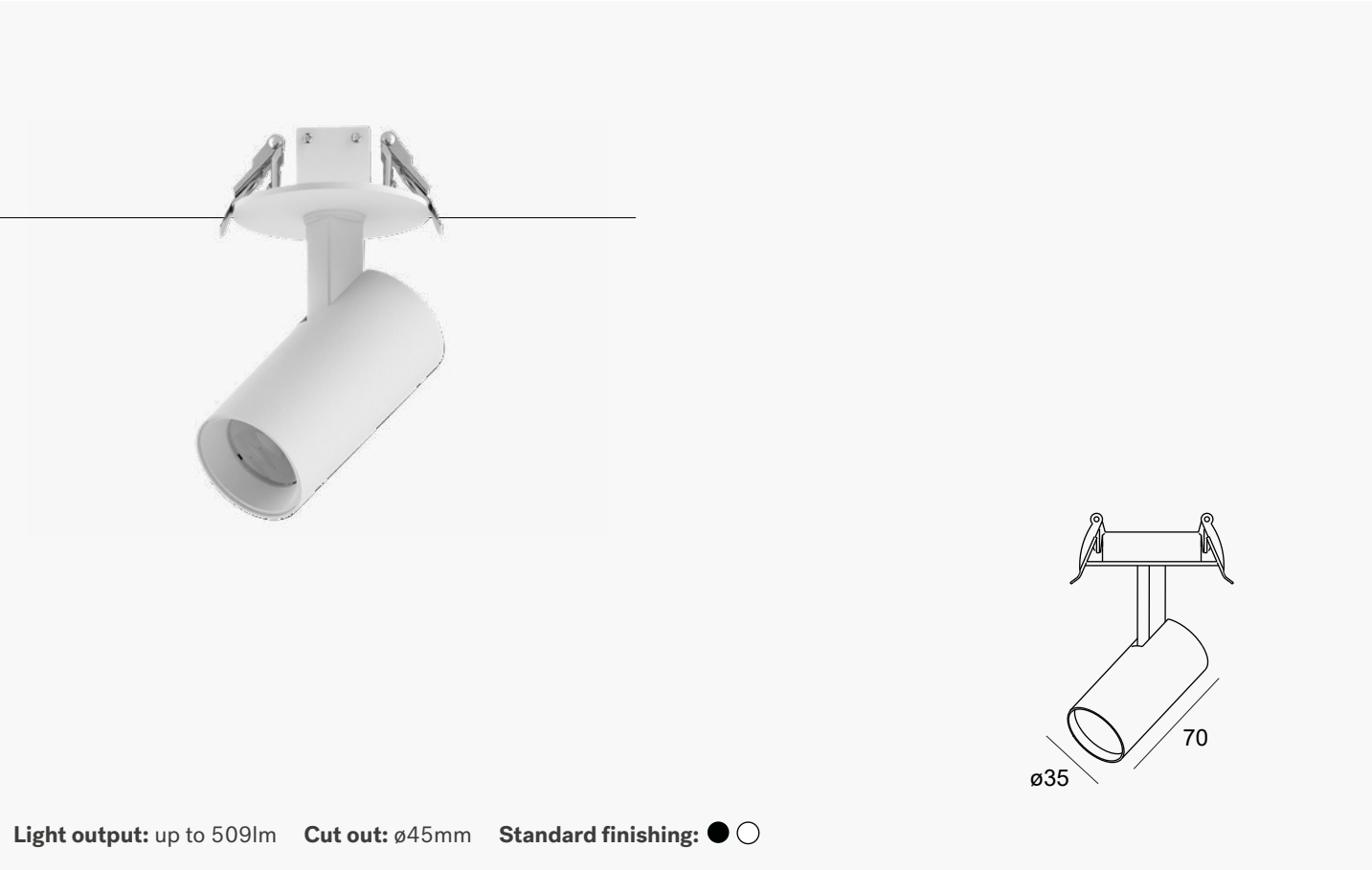
DIRECT 4



DIRECT 5



# DIRECT 1



## Features


Highlighting our DIRECT 1, featuring a lumen output of 421lm to 509lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.


























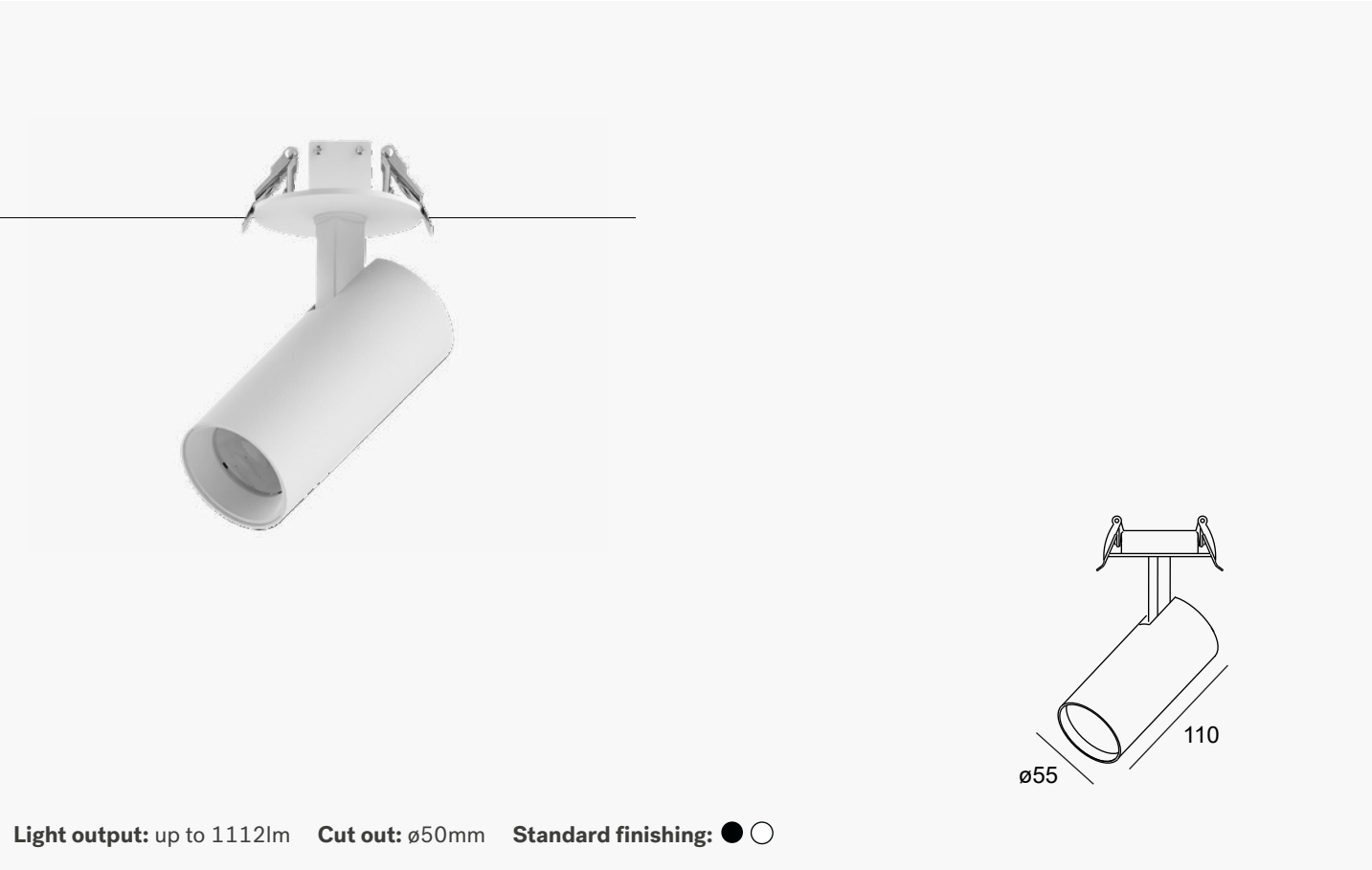




**DIRECT 1 - 5W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	424lm	2700K	A112.05W015□927
		458lm	3000K	A112.05W015□930
		509lm	4000K	A112.05W015□940
	24°	423lm	2700K	A112.05W024□927
		456lm	3000K	A112.05W024□930
		507lm	4000K	A112.05W024□940
	38°	421lm	2700K	A112.05W038□927
		455lm	3000K	A112.05W038□930
		506lm	4000K	A112.05W038□940
	60°	421lm	2700K	A112.05W060□927
		455lm	3000K	A112.05W060□930
		505lm	4000K	A112.05W060□940

# DIRECT 2



## Features


Highlighting our DIRECT 2, featuring a lumen output of 919lm to 1112lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.




























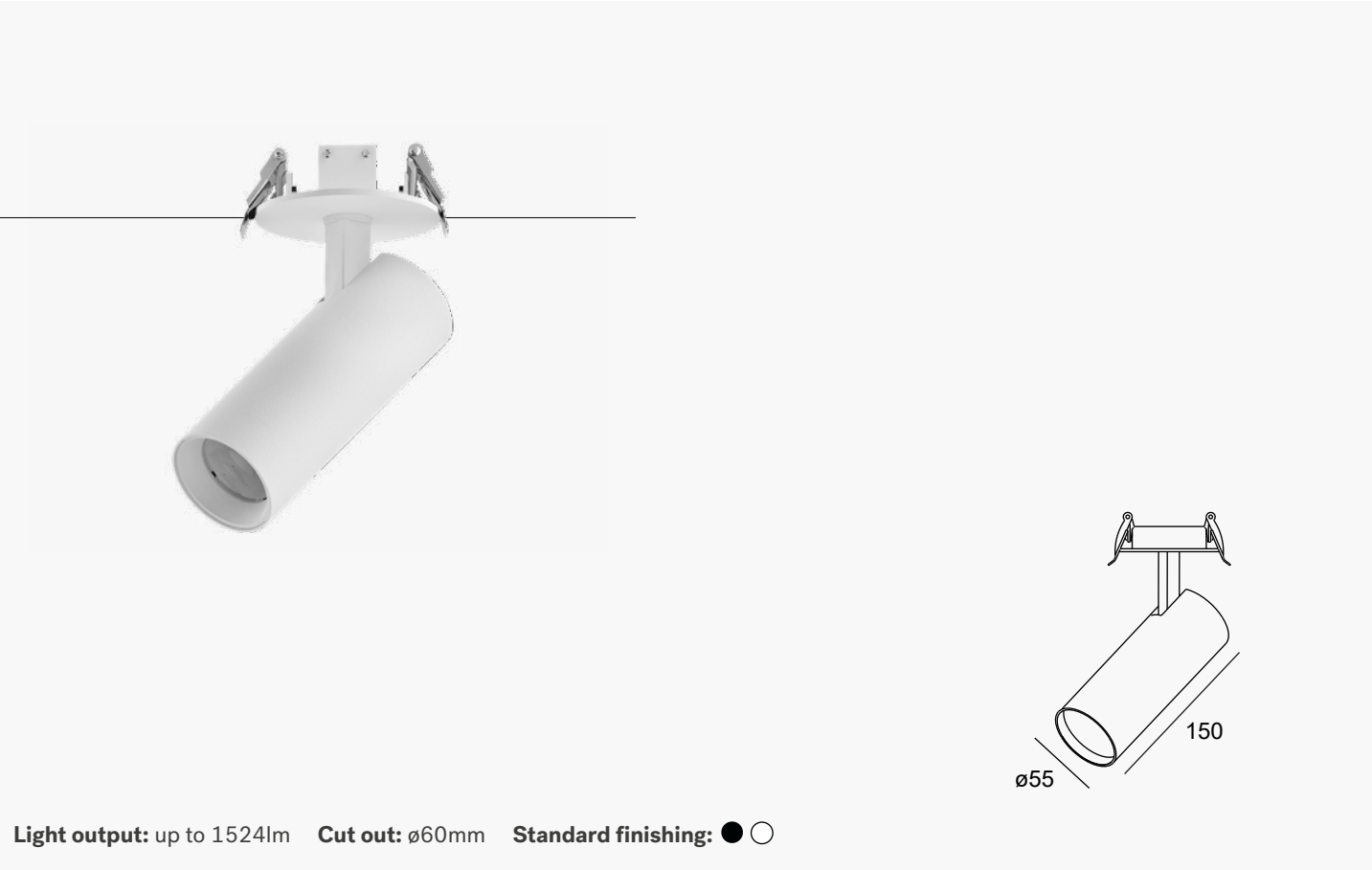


**DIRECT 2 - 10W**

Optics	Output	CCT	Part number
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<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	926lm	2700K	A113.10W015□927
		1000lm	3000K	A113.10W015□930
		1112lm	4000K	A113.10W015□940
	24°	923lm	2700K	A113.10W024□927
		996lm	3000K	A113.10W024□930
		1107lm	4000K	A113.10W024□940
	38°	920lm	2700K	A113.10W038□927
		993lm	3000K	A113.10W038□930
		1104lm	4000K	A113.10W038□940
	60°	919lm	2700K	A113.10W060□927
		992lm	3000K	A113.10W060□930
		1103lm	4000K	A113.10W060□940

# DIRECT 3



## Features


Highlighting our DIRECT 3, featuring a lumen output of 1260lm to 1524lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.




























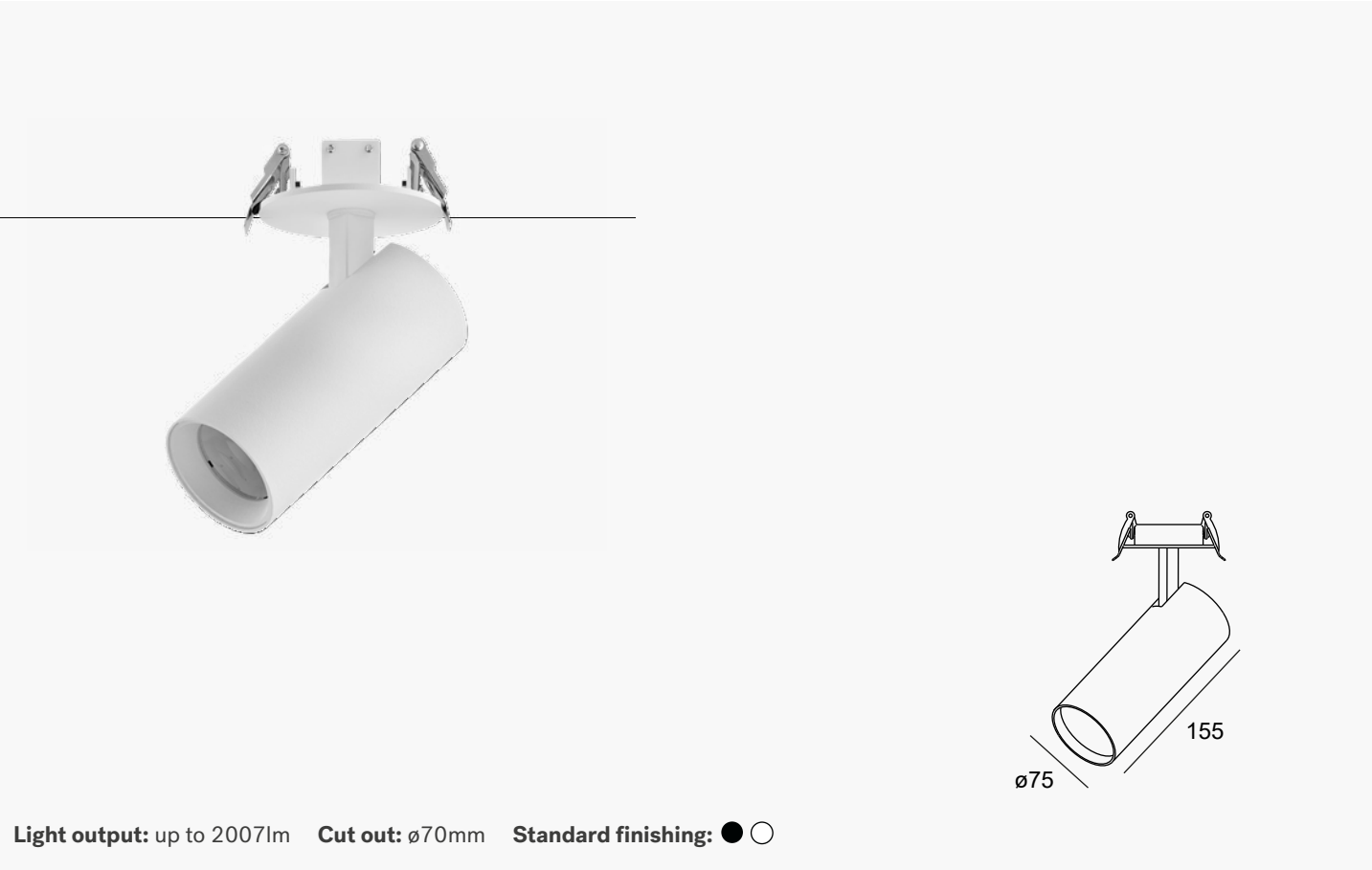


**DIRECT 3 - 15W**

Optics	Output	CCT	Part number
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<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	1270lm	2700K	A114.15W015□927
		1371lm	3000K	A114.15W015□930
		1524lm	4000K	A114.15W015□940
	24°	1265lm	2700K	A114.15W024□927
		1366lm	3000K	A114.15W024□930
		1518lm	4000K	A114.15W024□940
	38°	1261lm	2700K	A114.15W038□927
		1362lm	3000K	A114.15W038□930
		1513lm	4000K	A114.15W038□940
	60°	1260lm	2700K	A114.15W060□927
		1360lm	3000K	A114.15W060□930
		1512lm	4000K	A114.15W060□940

# DIRECT 4



## Features


Highlighting our DIRECT 4, featuring a lumen output of 1659lm to 2007lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.
































**DIRECT 4 - 20W**

Optics	Output	CCT	Part number
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15°	1672lm	2700K	A115.20W015□927
	1806lm	3000K	A115.20W015□930
	2007lm	4000K	A115.20W015□940

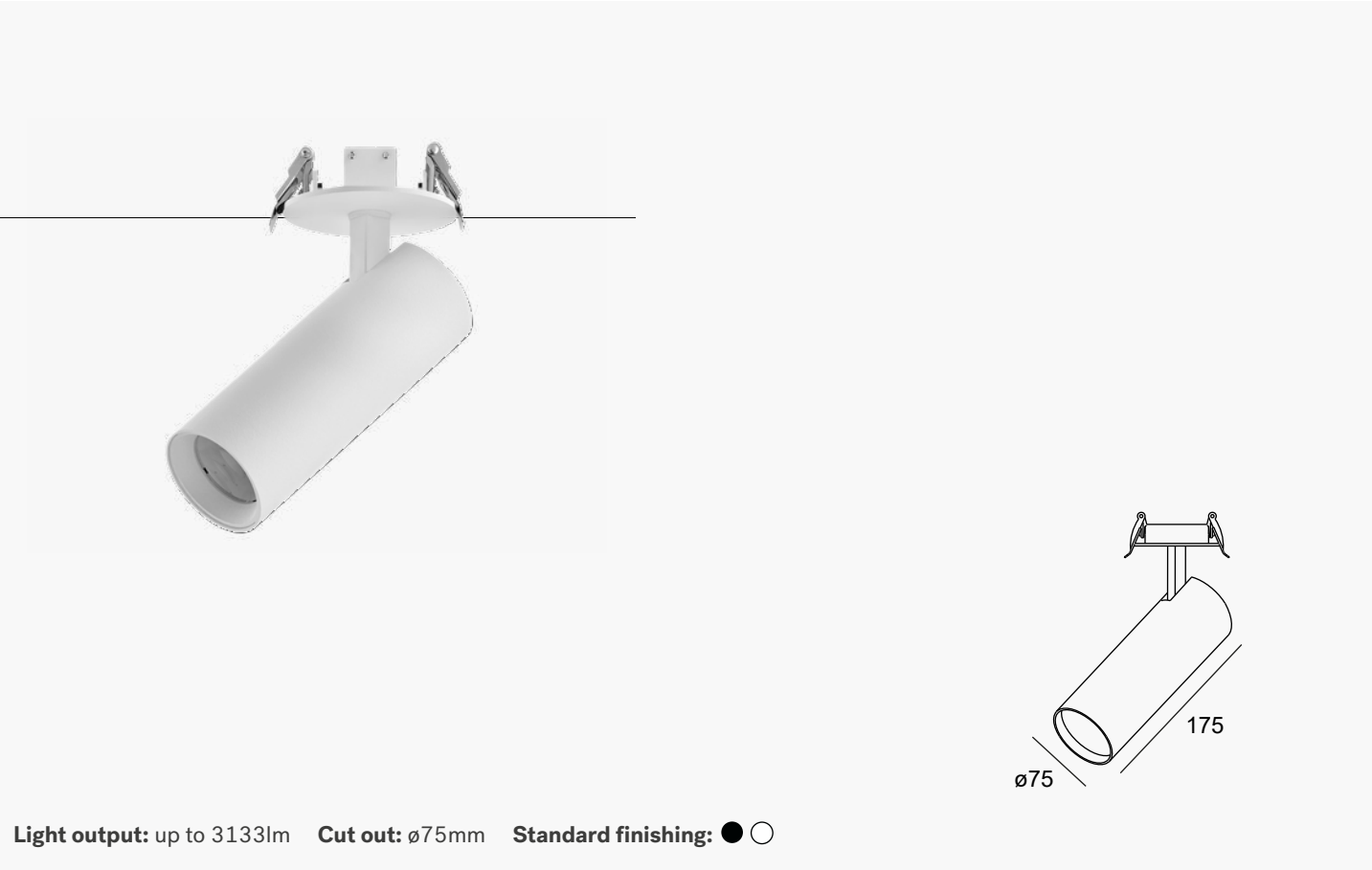
24°	1666lm	2700K	A115.20W024□927
	1799lm	3000K	A115.20W024□930
	1999lm	4000K	A115.20W024□940

38°	1661lm	2700K	A115.20W038□927
	1793lm	3000K	A115.20W038□930
	1993lm	4000K	A115.20W038□940

60°	1659lm	2700K	A115.20W060□927
	1792lm	3000K	A115.20W060□930
	1991lm	4000K	A115.20W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# DIRECT 5



## Features


Highlighting our DIRECT 5, featuring a lumen output of 2590lm to 3133lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for hotel spaces and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


DIRECT ceiling-mounted projectors are designed with simple and minimalist aesthetics to fit either hotel spaces or high-end retail shops. Their essential designs seamlessly integrate into any environment, while their adjustable features ensure precise and customizable lighting. Perfect for hotel spaces and galleries, for high-end retail shops and exhibitions, DIRECT offers both style and functionality, providing the ideal lighting solutions for premium interiors.


























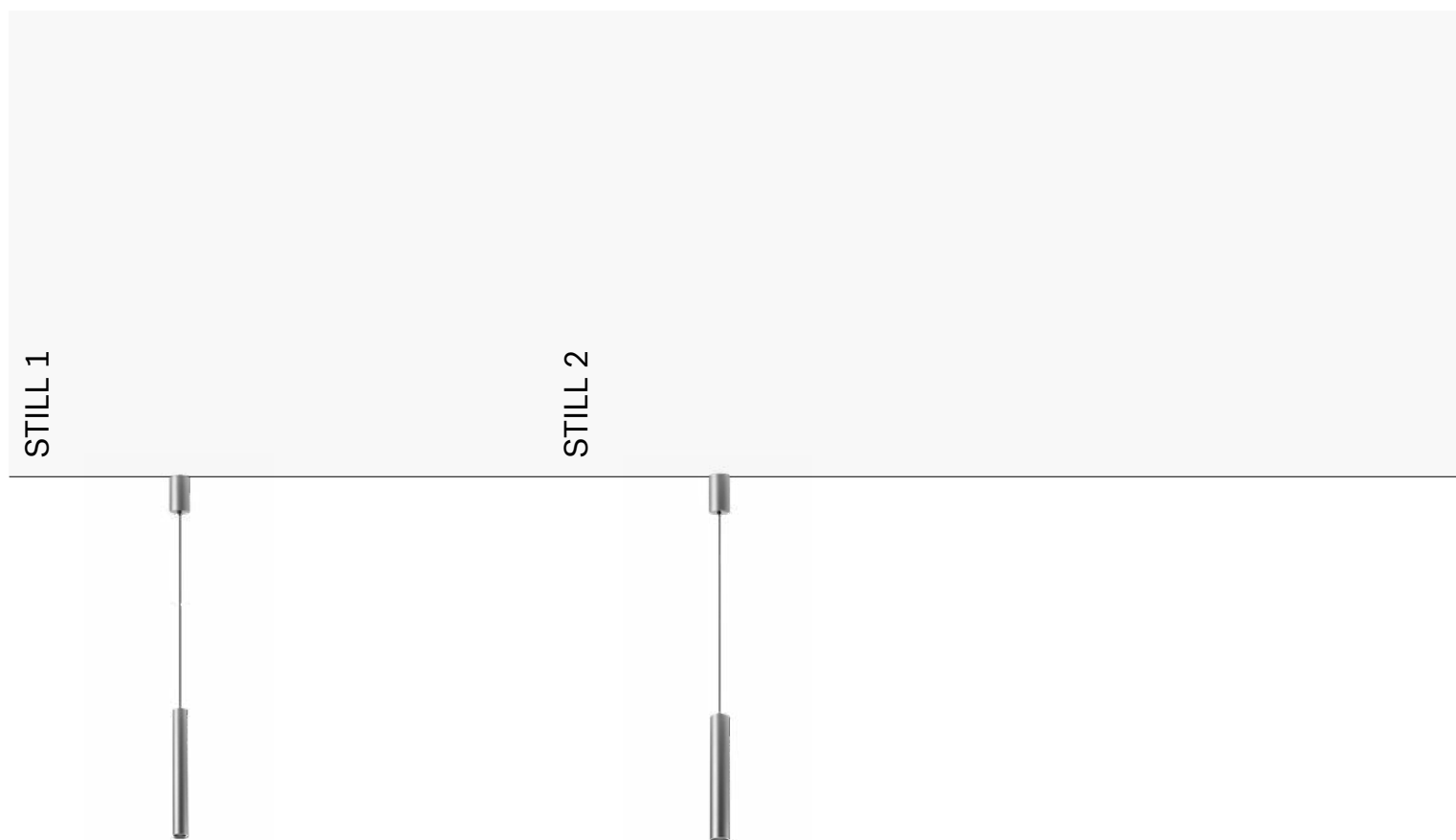




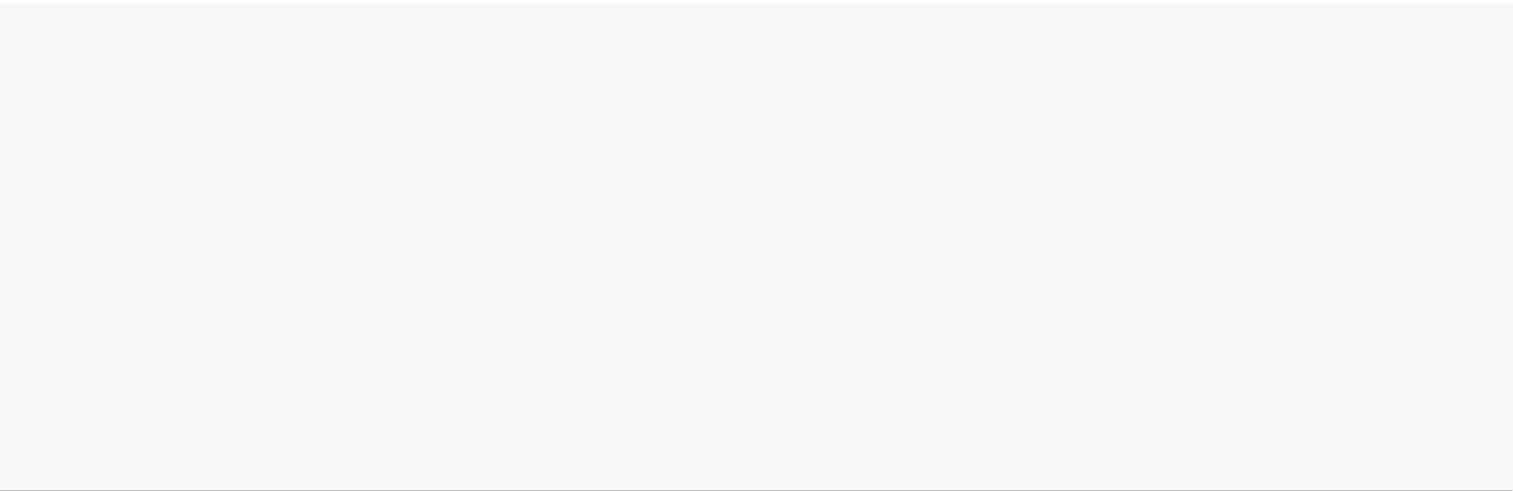
**DIRECT 5 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2611lm	2700K	A116.30W015□927
		2819lm	3000K	A116.30W015□930
		3133lm	4000K	A116.30W015□940
	24°	2600lm	2700K	A116.30W024□927
		2808lm	3000K	A116.30W024□930
		3120lm	4000K	A116.30W024□940
	38°	2592lm	2700K	A116.30W038□927
		2800lm	3000K	A116.30W038□930
		3111lm	4000K	A116.30W038□940
	60°	2590lm	2700K	A116.30W060□927
		2797lm	3000K	A116.30W060□930
		3107lm	4000K	A116.30W060□940

# STILL series



STILL pendants downlights redefine spaces with their versatility, aesthetic appeal, and functionality, making them ideal for office settings, upscale restaurants, and a variety of design applications.



# STILL 1



## Features

Introducing our STILL 1, featuring a lumen output of 476lm to 575lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 38°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -TR: Triac.

## Applications

STILL pendant downlights are more than just light sources; they redefine spaces in modern designs. Their versatility, aesthetic appeal, and functionality allow designers to create impressive environments. Whether enhancing office spaces or elevating upscale restaurants, these lights play key roles in shaping design narratives. With minimalist designs, STILL pendant downlights blend seamlessly into various styles, making them ideal for applications ranging from professional settings to high-end dining experiences.

























**STILL 1 - 6W**

Optics	Output	CCT	Part number
15°	479lm	2700K	N001.06W015□927
	517lm	3000K	N001.06W015□930
	575lm	4000K	N001.06W015□940
23°	477lm	2700K	N001.06W023□927
	515lm	3000K	N001.06W023□930
	573lm	4000K	N001.06W023□940
38°	476lm	2700K	N001.06W038□927
	514lm	3000K	N001.06W038□930
	571lm	4000K	N001.06W038□940

□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

# STILL 2



## Features

Introducing our STILL 2, featuring a lumen output of 655lm to 791lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 10° to 38°, making it ideal for lively public spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -TR: Triac.

## Applications

STILL pendant downlights are more than just light sources; they redefine spaces in modern designs. Their versatility, aesthetic appeal, and functionality allow designers to create impressive environments. Whether enhancing office spaces or elevating upscale restaurants, these lights play key roles in shaping design narratives. With minimalist designs, STILL pendant downlights blend seamlessly into various styles, making them ideal for applications ranging from professional settings to high-end dining experiences.

























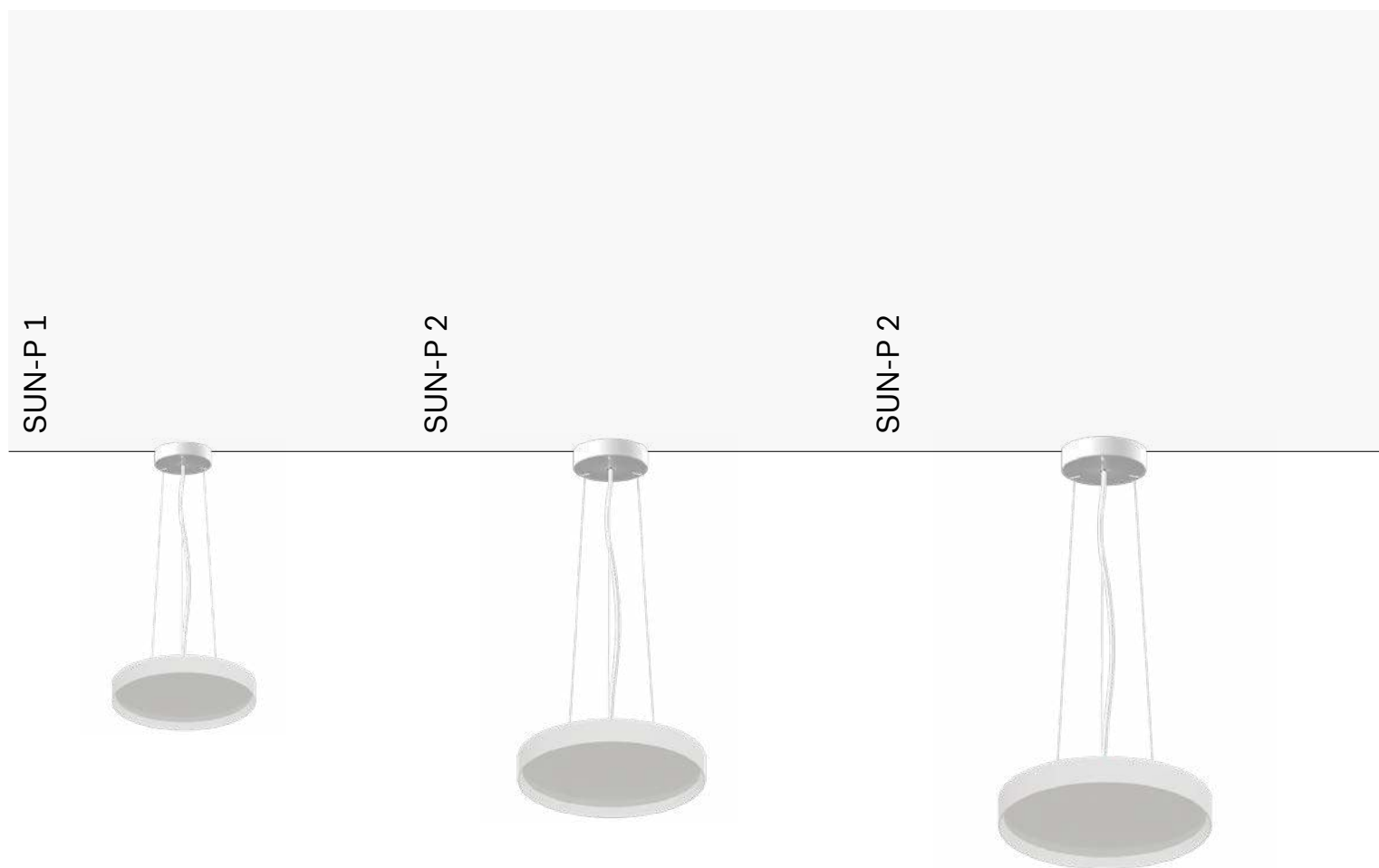


**STILL 2 - 8W**

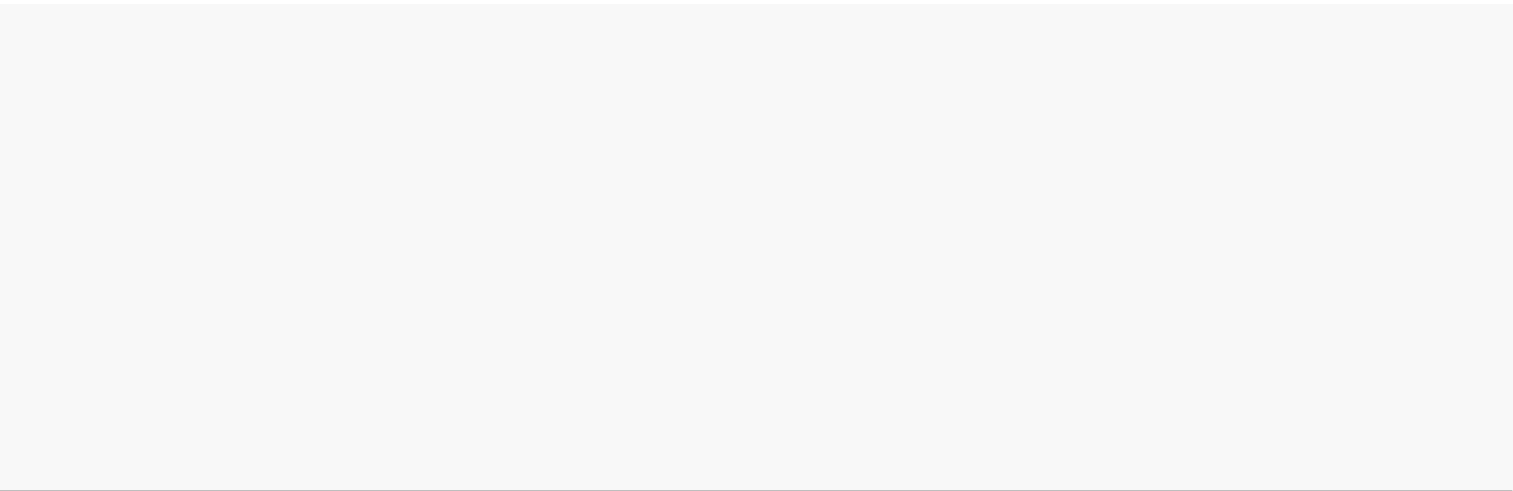
Optics	Output	CCT	Part number
10°	659lm	2700K	N002.08W010□927
	712lm	3000K	N002.08W010□930
	791lm	4000K	N002.08W010□940
23°	657lm	2700K	N002.08W023□927
	709lm	3000K	N002.08W023□930
	788lm	4000K	N002.08W023□940
38°	655lm	2700K	N002.08W038□927
	707lm	3000K	N002.08W038□930
	786lm	4000K	N002.08W038□940

□ refers to finishing:  
 B: Black, G: Gold, S: Silver, W: White.  
 Other CCT upon request.

## SUN-P series



SUN-P pendant fixtures are powerful lights for large spaces, offering expansive illumination. Ideal for high ceilings, they create warm, welcoming atmospheres in retail, homes, and commercial settings.



# SUN-P 1



## Features

Presenting our SUN-P 1, featuring a lumen output of 3846lm to 4615lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This product offers a 90° down and 120° up beam of light, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN-P pendant fixtures are powerful lighting solutions designed for large spaces, offering expansive, diffuse illumination that enhances both commercial and residential environments. Ideal for high-ceiling areas, they provide efficient lighting while adding warmth and elegance. Whether illuminating spacious retail areas, open-concept lofts, grand dining rooms, or expansive living spaces, SUN-P pendants create welcoming atmospheres. Their ability to produce direct and indirect light ensures each space is beautifully lit and infused with warmth and sophistication. Perfect for modern interiors, they transform ordinary spaces into extraordinary ones.

**SUN-P 1 - 35W**

Optics	Output	CCT	Part number
Up: 120° Down: 90°	1775lm 2071lm	3000K 3000K	N003.035WDFF□930
Up: 120° Down:90°	1917lm 2236lm	4000K 4000K	N003.035WDFF□940
Up: 120° Down:90°	2130lm 2485lm	5000K 5000K	N003.035WDFF□950

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
1.5m steel wire set.  
Other CCT upon request.

**Accessories**

Description	Part number
3m steel wire set	ACC01164
5m steel wire set	ACC01165

# SUN-P 2



## Features

Presenting our SUN-P 2, featuring a lumen output of 4339lm to 5206lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This product offers a 90° down and 120°up beam of light, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN-P pendant fixtures are powerful lighting solutions designed for large spaces, offering expansive, diffuse illumination that enhances both commercial and residential environments. Ideal for high-ceiling areas, they provide efficient lighting while adding warmth and elegance. Whether illuminating spacious retail areas, open-concept lofts, grand dining rooms, or expansive living spaces, SUN-P pendants create welcoming atmospheres. Their ability to produce direct and indirect light ensures each space is beautifully lit and infused with warmth and sophistication. Perfect for modern interiors, they transform ordinary spaces into extraordinary ones.



























**SUN-P 2 - 41W**

Optics	Output	CCT	Part number
Up: 120° Down: 90°	1775lm 2564lm	3000K 3000K	N004.041WDFF□930
Up: 120° Down:90°	1917lm 2769lm	4000K 4000K	N004.041WDFF□940
Up: 120° Down:90°	2130lm 3076lm	5000K 5000K	N004.041WDFF□950

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
1.5m steel wire set.  
Other CCT upon request.

**Accessories**

Description	Part number
3m steel wire set	ACC01166
5m steel wire set	ACC01167

# SUN-P 3



## Features

Presenting our SUN-P 3, featuring a lumen output of 5719lm to 6863lm. Available in standard color temperatures of 3000K, 4000K, and 5000K, with additional options on request. This product offers a 90° down and 120°up beam of light, making it ideal for inviting living areas. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SUN-P pendant fixtures are powerful lighting solutions designed for large spaces, offering expansive, diffuse illumination that enhances both commercial and residential environments. Ideal for high-ceiling areas, they provide efficient lighting while adding warmth and elegance. Whether illuminating spacious retail areas, open-concept lofts, grand dining rooms, or expansive living spaces, SUN-P pendants create welcoming atmospheres. Their ability to produce direct and indirect light ensures each space is beautifully lit and infused with warmth and sophistication. Perfect for modern interiors, they transform ordinary spaces into extraordinary ones.





























**SUN-P 3 - 53W**

Optics	Output	CCT	Part number
Up: 120° Down: 90°	1775lm 3944lm	3000K 3000K	N005.053WDFF□930
Up: 120° Down:90°	1917lm 4260lm	4000K 4000K	N005.053WDFF□940
Up: 120° Down:90°	2130lm 4733lm	5000K 5000K	N005.053WDFF□950

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
1.5m steel wire set.  
Other CCT upon request.

**Accessories**

Description	Part number
3m steel wire set	ACC01168
5m steel wire set	ACC01169



# Outdoor architectural downlights

Outdoor architectural downlights combine durability with elegant design, providing focused, weather-resistant illumination that enhances facades, pathways, and landscapes with energy-efficient performance.

## PRIVATE VILLA

Dubai (UAE) | Exterior and interior lighting

This private villa is a luxurious eight-bedroom residence that exemplifies opulence and modern design. Located in one of Dubai's most prestigious neighborhoods, the villa boasts expansive living spaces, state-of-the-art amenities, and meticulous attention to detail. The interior design, completely envisioned by the owner, seamlessly blends contemporary aesthetics with traditional elements, creating a harmonious and inviting atmosphere.

The overall design emphasizes natural light, with large windows and open spaces that allow sunlight to illuminate the interiors. The use of ambient lighting fixtures enhances the luxurious ambiance, highlighting architectural features and creating a warm and welcoming environment.

Our indoor and outdoor architectural downlight has been widely used in all areas.











## PRIVATE VILLA

San Bernardino (USA) | Exterior and interior lighting

This stunning villa combines a modern architectural design with a sense of openness and elegance. Its clean lines, minimalist façade, and sleek materials create a contemporary look that immediately impresses. Expansive floor-to-ceiling windows flood the interiors with natural light, blurring the boundary between indoor and outdoor living while offering uninterrupted views of the surroundings.

Every detail, from the minimalist finishes to the thoughtful use of space, contributes to an atmosphere of luxury, comfort, and contemporary sophistication, making this villa a true architectural gem.

Our indoor and outdoor architectural downlights are playing a key role in the final result.





## **AUTOMOBILE CLUB D'ITALIA**

Milan (Italy) | Exterior façade lighting

The Automobile Club d'Italia (ACI) building at Corso Venezia 43, Milan, serves as the headquarters of the ACI, a not-for-profit statutory corporation of the Italian Republic . Situated in the heart of Milan, this historic building is a prominent landmark on one of the city's most elegant avenues, renowned for its upscale fashion boutiques and neoclassical architecture. The building is not only a functional office space but also a venue for various events and exhibitions.

Our outdoor lighting system has been implemented to highlight the historical façade and entrance.







AUTOMOB

DITTA RAIMONDI  
DI PETTINAROLI  
IN MILANO DAL 1776

DITTA RAIMONDI  
DI PETTINAROLI  
IN MILANO DAL 1776

DITTA RAIMONDI  
DI PETTINAROLI  
IN MILANO DAL 1776

AUTOMOBILE

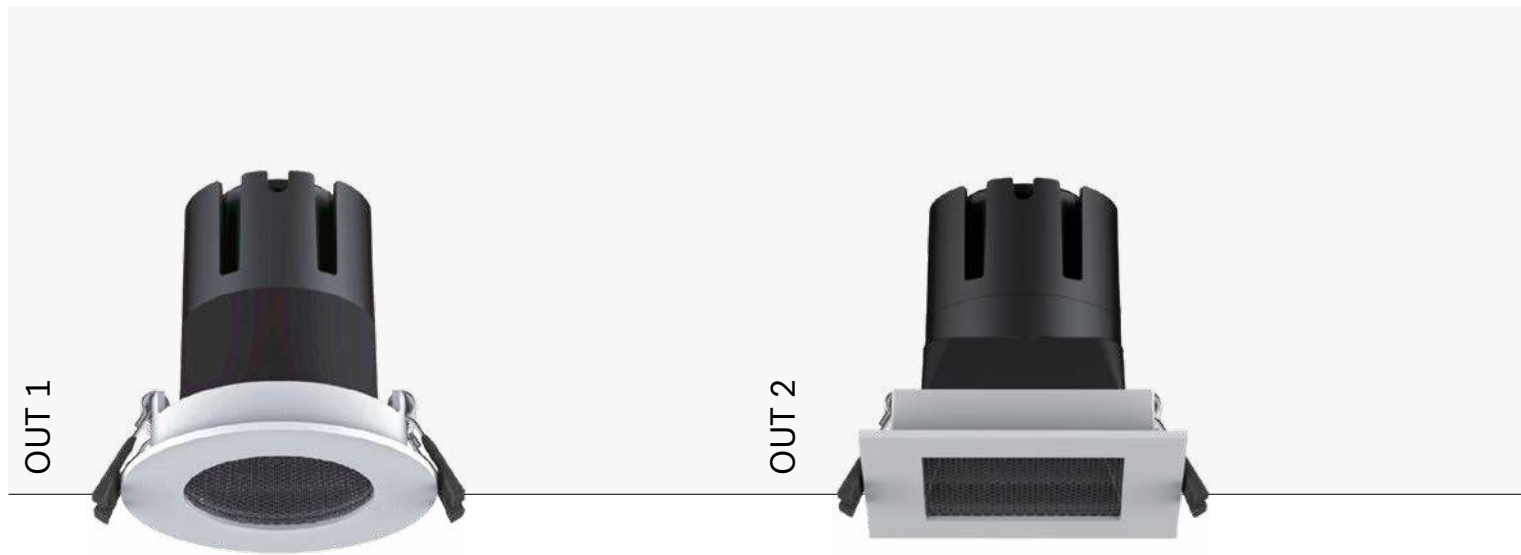
ISTITUTO  
di  
*Moda*  
BURGO

Sede di PESCARA C/so Vitt. Emanuele, 269  
Tel. 085 4213700 - [www.istmb.it](http://www.istmb.it)

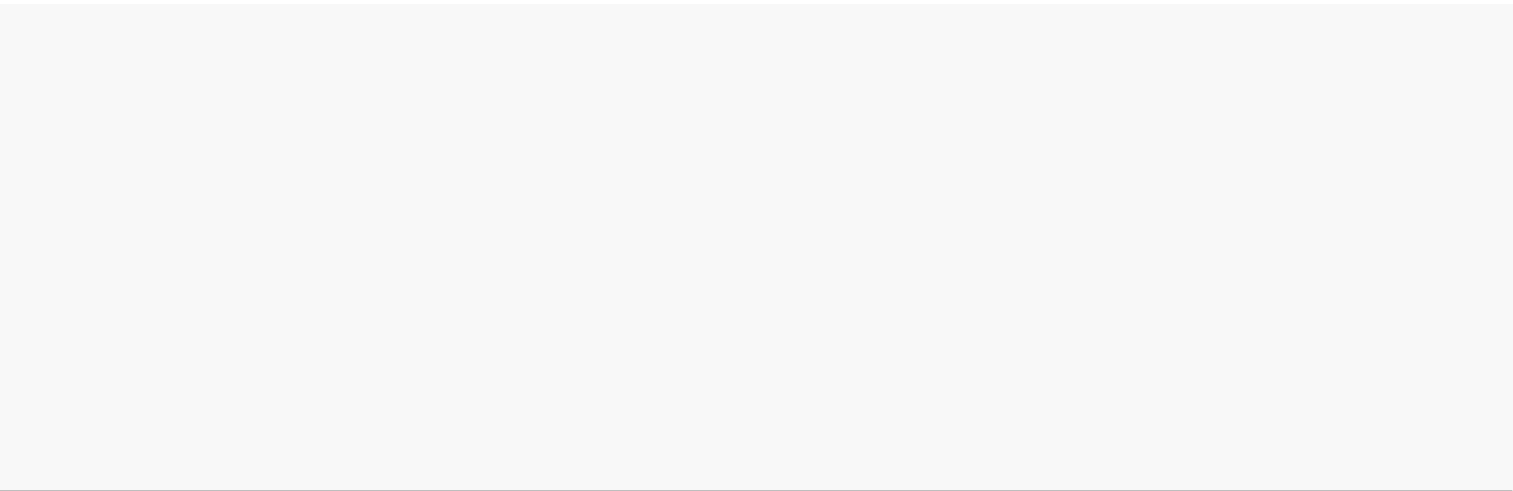




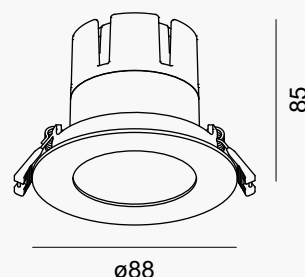
# OUT series



OUT series of outdoor downlights enhance ambient lightings in hospitality and residential settings, creating welcoming atmospheres for guests or adding elegance to homes, offering both performances and styles.



# OUT 1



**Light output:** up to 837lm    **Cut out:** ø75mm    **Standard finishing:** ● ○

## Features

Showcasing our OUT 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for villa entrances. With an IP54 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

OUT series of outdoor downlights enhance ambient lightings in hospitality and residential settings. Designed for visual comfort, they feature recessed optics and the options for honeycomb louvres. With UGR of less than 19, these downlights are available in narrow, medium, and wide optics to suit various lighting needs. Whether creating welcoming atmospheres for guests or adding touches of elegance to residential spaces, OUT downlights deliver both high performances and aesthetic appeals for wide ranges of environments.





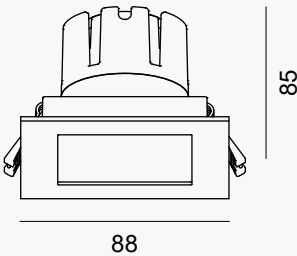
**OUT 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	C001.06W015□927
		538lm	3000K	C001.06W015□930
		598lm	4000K	C001.06W015□940
	24°	496lm	2700K	C001.06W024□927
		536lm	3000K	C001.06W024□930
		595lm	4000K	C001.06W024□940
	35°	496lm	2700K	C001.06W035□927
		536lm	3000K	C001.06W035□930
		595lm	4000K	C001.06W035□940
	55°	494lm	2700K	C001.06W055□927
		534lm	3000K	C001.06W055□930
		593lm	4000K	C001.06W055□940

**OUT 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	C002.09W015□927
		753lm	3000K	C002.09W015□930
		837lm	4000K	C002.09W015□940
	24°	694lm	2700K	C002.09W024□927
		750lm	3000K	C002.09W024□930
		833lm	4000K	C002.09W024□940
	35°	694lm	2700K	C002.09W035□927
		750lm	3000K	C002.09W035□930
		833lm	4000K	C002.09W035□940
	55°	692lm	2700K	C002.09W055□927
		747lm	3000K	C002.09W055□930
		830lm	4000K	C002.09W055□940

# OUT 2



**Light output:** up to 837lm    **Cut out:** 75x75mm    **Standard finishing:** ● ○

## Features

Showcasing our OUT 2, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for villa entrances. With an IP54 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

OUT series of outdoor downlights enhance ambient lightings in hospitality and residential settings. Designed for visual comfort, they feature recessed optics and the options for honeycomb louvres. With UGR of less than 19, these downlights are available in narrow, medium, and wide optics to suit various lighting needs. Whether creating welcoming atmospheres for guests or adding touches of elegance to residential spaces, OUT downlights deliver both high performances and aesthetic appeals for wide ranges of environments.

IP54

DRIVER INCLUDED

CC  
Constant  
Current

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

RoHS

Reach

ETL US

3 YEARS WARRANTY

**OUT 2 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	C003.06W015□927
		538lm	3000K	C003.06W015□930
		598lm	4000K	C003.06W015□940
	24°	496lm	2700K	C003.06W024□927
		536lm	3000K	C003.06W024□930
		595lm	4000K	C003.06W024□940
	35°	496lm	2700K	C003.06W035□927
		536lm	3000K	C003.06W035□930
		595lm	4000K	C003.06W035□940
	55°	494lm	2700K	C003.06W055□927
		534lm	3000K	C003.06W055□930
		593lm	4000K	C003.06W055□940

**OUT 2 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	C004.09W015□927
		753lm	3000K	C004.09W015□930
		837lm	4000K	C004.09W015□940
	24°	694lm	2700K	C004.09W024□927
		750lm	3000K	C004.09W024□930
		833lm	4000K	C004.09W024□940
	35°	694lm	2700K	C004.09W035□927
		750lm	3000K	C004.09W035□930
		833lm	4000K	C004.09W035□940
	55°	692lm	2700K	C004.09W055□927
		747lm	3000K	C004.09W055□930
		830lm	4000K	C004.09W055□940

# ABSOLUTE-IP-R series



ABSOLUTE-IP-R outdoor recessed downlights provide adjustable lighting for stunning accents or ambient effects, perfect for luxury hotels, suites, and upscale exteriors, enhancing every space with style.

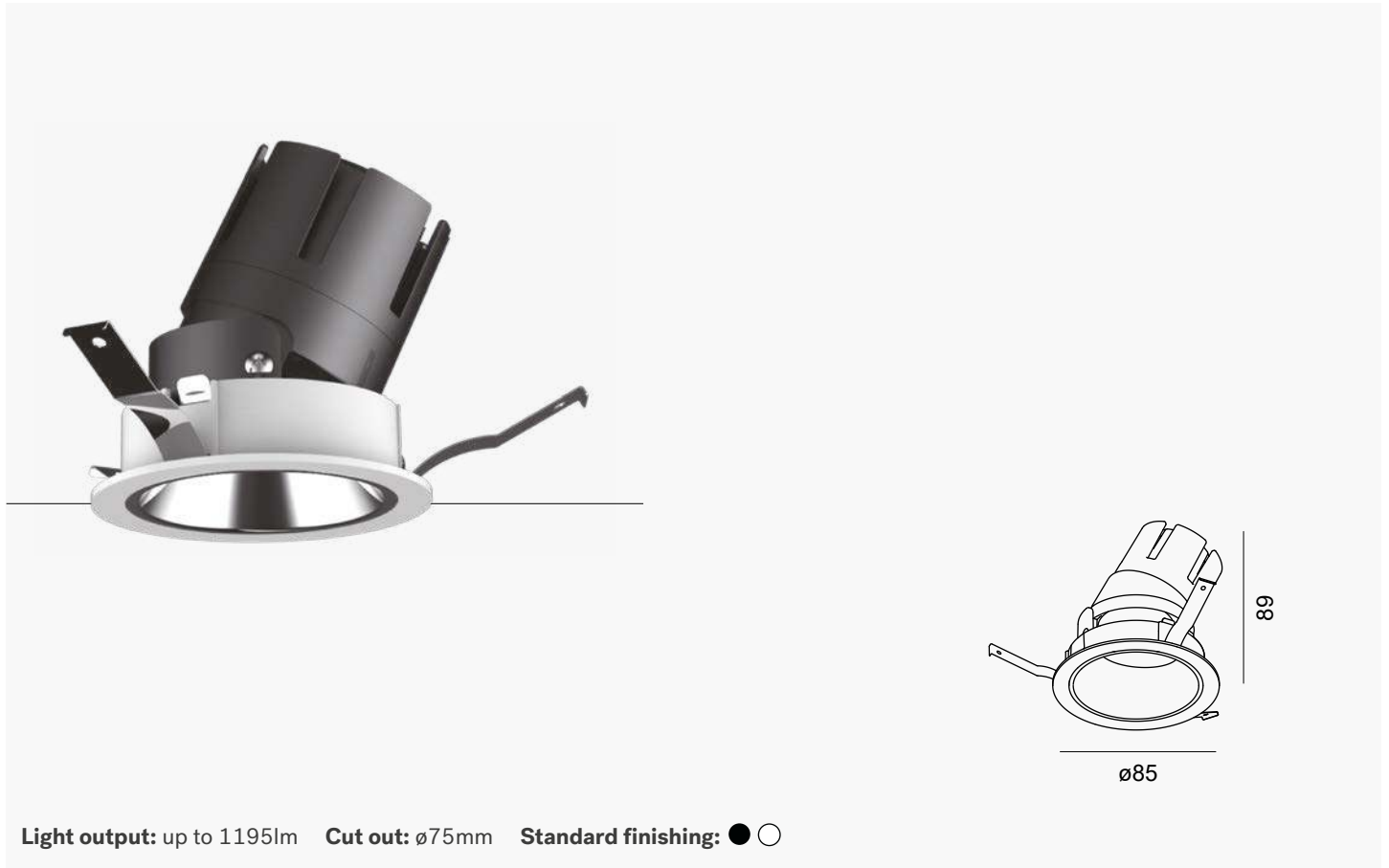
ABSOLUTE-IP-R 4



ABSOLUTE-IP-R 5



# ABSOLUTE-IP-R 1



## Features

Displaying our ABSOLUTE-IP-R 1, featuring a lumen output of 694lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for refined exteriors. With an IP65 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-IP-R are premium outdoor recessed downlights combining elegance, versatility, and durability. With adjustable rotations, they deliver both striking accent lighting and soft ambient effects. Ideal for luxury hotels, refined exteriors, entrances, and outdoor stairways, their sleek designs enhance high-end environments. Built with IP65 ratings for outdoor reliability, ABSOLUTE-IP-R merge style, performance, and protection, making them the perfect lighting solutions for sophisticated architectural spaces.



**ABSOLUTE-IP-R 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	697lm	2700K	D033.06W015□927
		753lm	3000K	D033.06W015□930
		837lm	4000K	D033.06W015□940
	24°	694lm	2700K	D033.06W024□927
		750lm	3000K	D033.06W024□930
		833lm	4000K	D033.06W024□940
	35°	694lm	2700K	D033.06W035□927
		750lm	3000K	D033.06W035□930
		833lm	4000K	D033.06W035□940

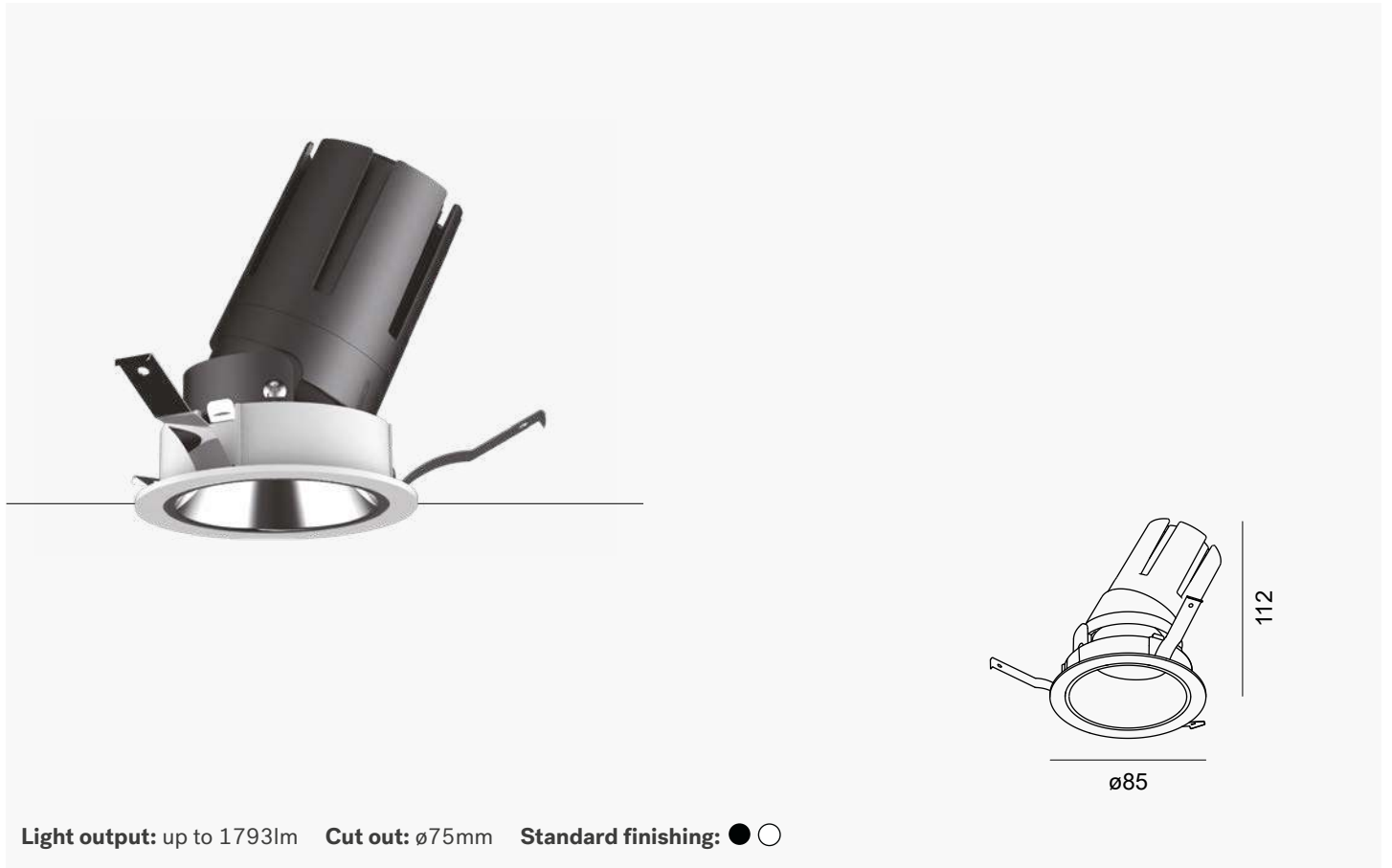
**ABSOLUTE-IP-R 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	996lm	2700K	D034.09W015□927
		1076lm	3000K	D034.09W015□930
		1195lm	4000K	D034.09W015□940
	24°	992lm	2700K	D034.09W024□927
		1071lm	3000K	D034.09W024□930
		1190lm	4000K	D034.09W024□940
	35°	992lm	2700K	D034.09W035□927
		1071lm	3000K	D034.09W035□930
		1190lm	4000K	D034.09W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01245
	Matt silver reflector	ACC01246
	Matt white reflector	ACC01247
	Mirror silver reflector	ACC01248
	Mirror titanium reflector	ACC01249
	Honeycomb	ACC01250

# ABSOLUTE-IP-R 2



## Features

Displaying our ABSOLUTE-IP-R 2, featuring a lumen output of 1309lm to 1793lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for refined exteriors. With an IP65 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-IP-R are premium outdoor recessed downlights combining elegance, versatility, and durability. With adjustable rotations, they deliver both striking accent lighting and soft ambient effects. Ideal for luxury hotels, refined exteriors, entrances, and outdoor stairways, their sleek designs enhance high-end environments. Built with IP65 ratings for outdoor reliability, ABSOLUTE-IP-R merge style, performance, and protection, making them the perfect lighting solutions for sophisticated architectural spaces.





**ABSOLUTE-IP-R 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	1315lm	2700K	D035.12W015□927
		1420lm	3000K	D035.12W015□930
		1578lm	4000K	D035.12W015□940
	24°	1309lm	2700K	D035.12W024□927
		1414lm	3000K	D035.12W024□930
		1571lm	4000K	D035.12W024□940
	35°	1309lm	2700K	D035.12W035□927
		1414lm	3000K	D035.12W035□930
		1571lm	4000K	D035.12W035□940

**ABSOLUTE-IP-R 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	15°	1494lm	2700K	D036.15W015□927
		1614lm	3000K	D036.15W015□930
		1793lm	4000K	D036.15W015□940
	24°	1488lm	2700K	D036.15W024□927
		1607lm	3000K	D036.15W024□930
		1786lm	4000K	D036.15W024□940
	35°	1488lm	2700K	D036.15W035□927
		1607lm	3000K	D036.15W035□930
		1786lm	4000K	D036.15W035□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01251
	Matt silver reflector	ACC01252
	Matt white reflector	ACC01253
	Mirror silver reflector	ACC01254
	Mirror titanium reflector	ACC01255
	Honeycomb	ACC01256

# ABSOLUTE-IP-R 3



## Features

Displaying our ABSOLUTE-IP-R 3, featuring a lumen output of 2480lm to 2988lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for refined exteriors. With an IP65 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-IP-R are premium outdoor recessed downlights combining elegance, versatility, and durability. With adjustable rotations, they deliver both striking accent lighting and soft ambient effects. Ideal for luxury hotels, refined exteriors, entrances, and outdoor stairways, their sleek designs enhance high-end environments. Built with IP65 ratings for outdoor reliability, ABSOLUTE-IP-R merge style, performance, and protection, making them the perfect lighting solutions for sophisticated architectural spaces.



**ABSOLUTE-IP-R 3 - 24W****Optics****Output****CCT****Part number**

15°

2490lm  
2689lm  
2988lm2700K  
3000K  
4000KD037.24W015□927  
D037.24W015□930  
D037.24W015□940

24°

2480lm  
2678lm  
2976lm2700K  
3000K  
4000KD037.24W024□927  
D037.24W024□930  
D037.24W024□940

35°

2480lm  
2678lm  
2976lm2700K  
3000K  
4000KD037.24W035□927  
D037.24W035□930  
D037.24W035□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories****Description****Part number**

Matt black reflector

ACC01257

Matt silver reflector

ACC01258

Matt white reflector

ACC01259

Mirror silver reflector

ACC01260

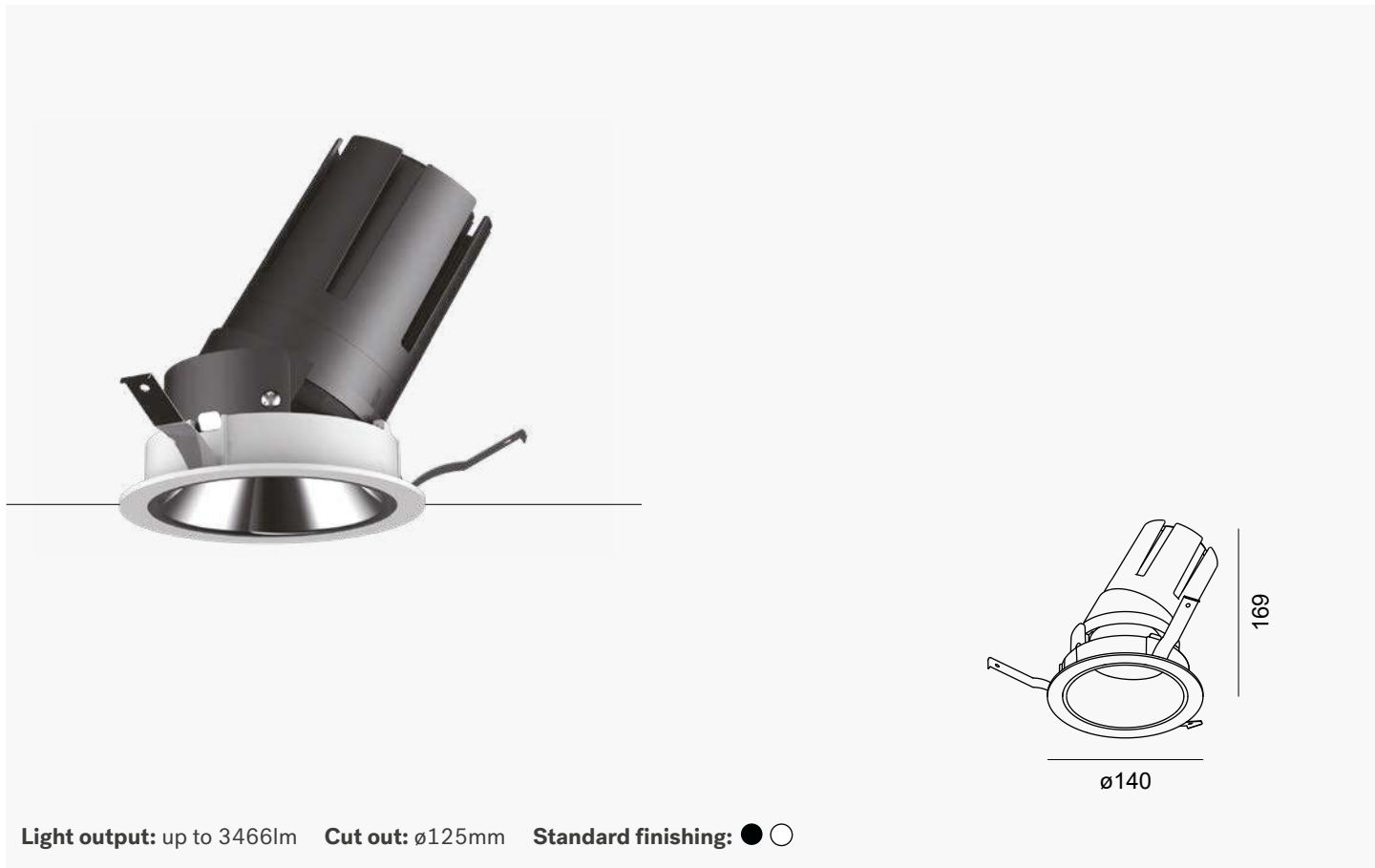
Mirror titanium reflector

ACC01261

Honeycomb

ACC01262

# ABSOLUTE-IP-R 4



## Features

Displaying our ABSOLUTE-IP-R 4, featuring a lumen output of 2877lm to 3466lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for refined exteriors. With an IP65 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-IP-R are premium outdoor recessed downlights combining elegance, versatility, and durability. With adjustable rotations, they deliver both striking accent lighting and soft ambient effects. Ideal for luxury hotels, refined exteriors, entrances, and outdoor stairways, their sleek designs enhance high-end environments. Built with IP65 ratings for outdoor reliability, ABSOLUTE-IP-R merge style, performance, and protection, making them the perfect lighting solutions for sophisticated architectural spaces.



**ABSOLUTE-IP-R 4 - 28W****Optics****Output****CCT****Part number**

15°

2888lm  
3119lm  
3466lm2700K  
3000K  
4000KD038.28W015□927  
D038.28W015□930  
D038.28W015□940

24°

2877lm  
3107lm  
3452lm2700K  
3000K  
4000KD038.28W024□927  
D038.28W024□930  
D038.28W024□940

35°

2877lm  
3107lm  
3452lm2700K  
3000K  
4000KD038.28W035□927  
D038.28W035□930  
D038.28W035□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories****Description****Part number**

Matt black reflector

ACC01263

Matt silver reflector

ACC01264

Matt white reflector

ACC01265

Mirror silver reflector

ACC01266

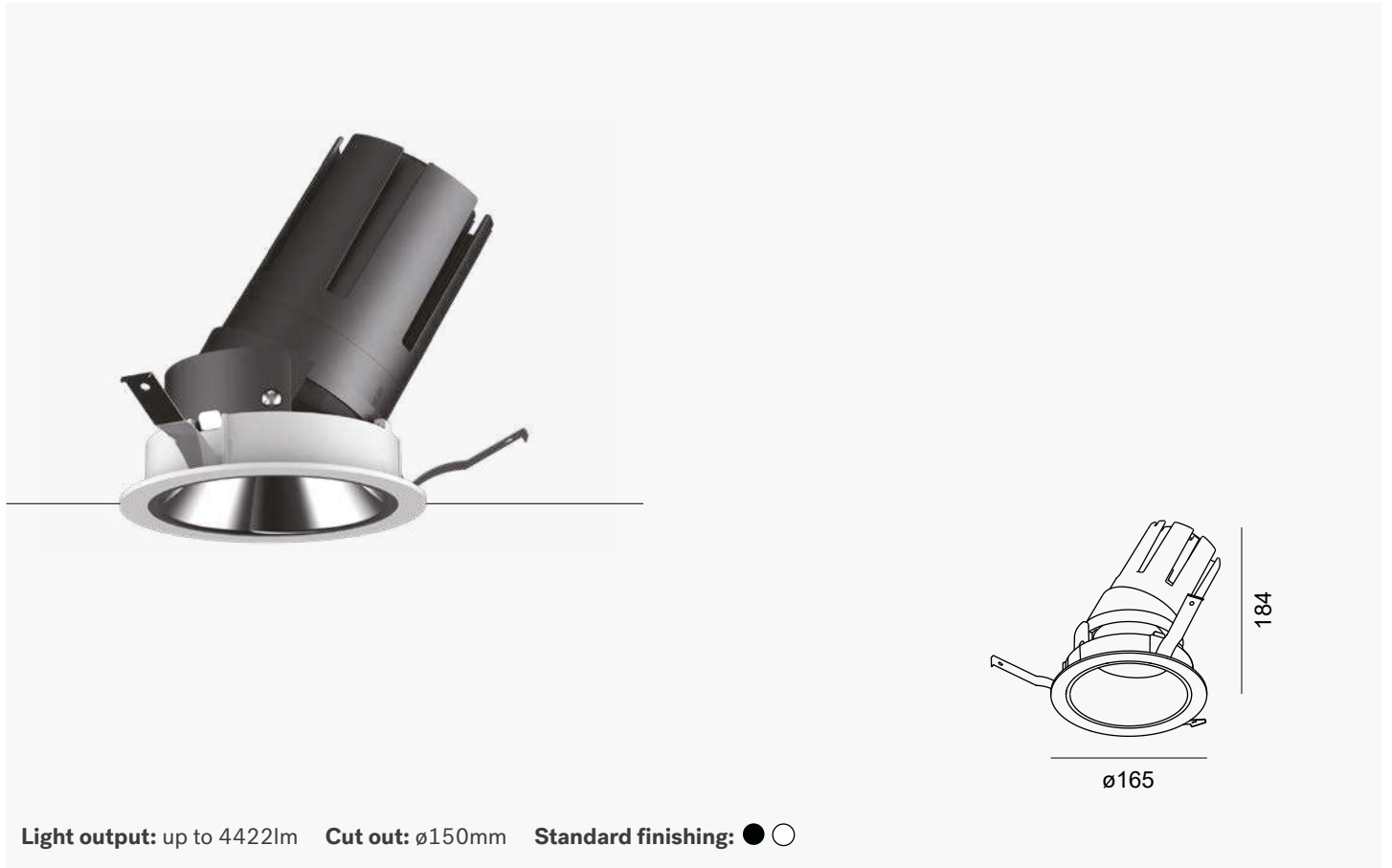
Mirror titanium reflector

ACC01267

Honeycomb

ACC01268

# ABSOLUTE-IP-R 5



## Features

Displaying our ABSOLUTE-IP-R 5, featuring a lumen output of 3670lm to 4422lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 35°, making it ideal for refined exteriors. With an IP65 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ABSOLUTE-IP-R are premium outdoor recessed downlights combining elegance, versatility, and durability. With adjustable rotations, they deliver both striking accent lighting and soft ambient effects. Ideal for luxury hotels, refined exteriors, entrances, and outdoor stairways, their sleek designs enhance high-end environments. Built with IP65 ratings for outdoor reliability, ABSOLUTE-IP-R merge style, performance, and protection, making them the perfect lighting solutions for sophisticated architectural spaces.



**ABSOLUTE-IP-R 5 - 36W****Optics****Output****CCT****Part number**

15°

3685lm  
3980lm  
4422lm2700K  
3000K  
4000KD039.36W015□927  
D039.36W015□930  
D039.36W015□940

24°

3670lm  
3964lm  
4404lm2700K  
3000K  
4000KD039.36W024□927  
D039.36W024□930  
D039.36W024□940

35°

3670lm  
3964lm  
4404lm2700K  
3000K  
4000KD039.36W035□927  
D039.36W035□930  
D039.36W035□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories****Description****Part number**

Matt black reflector  
Matt silver reflector  
Matt white reflector  
Mirror silver reflector  
Mirror titanium reflector  
Honeycomb

ACC01269  
ACC01270  
ACC01271  
ACC01272  
ACC01273  
ACC01274

# LUMINA series



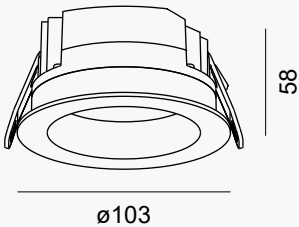
LUMINA ceiling recessed luminaires, with IP65 ratings, are perfect for outdoor spaces like walkways, balconies, and patios, enhancing both design and security with durable, reliable lighting.



LUMINA 4



# LUMINA 1



**Light output:** up to 1221lm    **Cut out:** ø90mm    **Standard finishing:** ● ○

## Features

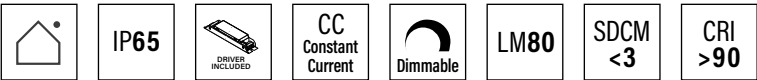
Highlighting our LUMINA 1, featuring a lumen output of 1018lm to 1221lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 60° beam angle, making it ideal for patios and courtyards. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LUMINA ceiling recessed luminaires are specially designed to withstand outdoor conditions, featuring IP65 protection ratings on both the fronts and backs of the products. These make them ideal choices for illuminating the exteriors of properties, such as walkways, balconies, and patios. Not only do they enhance the designs of these spaces, but they also improve security and safety, offering reliable, high-performance lighting in any outdoor setting. With their durability and versatile applications, LUMINA luminaires add both style and functionality to your property.



**LUMINA 1- 9W****Optics****Output****CCT****Part number**

60°

1018lm

2700K

D001.09W060□927

1099lm

3000K

D001.09W060□930

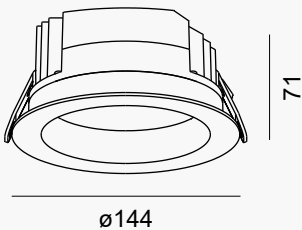
1221lm

4000K

D001.09W060□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# LUMINA 2



**Light output:** up to 3203lm    **Cut out:** ø130mm    **Standard finishing:** ● ○

## Features


Highlighting our LUMINA 2, featuring a lumen output of 1884lm to 3203lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 60° beam angle, making it ideal for patios and courtyards. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LUMINA ceiling recessed luminaires are specially designed to withstand outdoor conditions, featuring IP65 protection ratings on both the fronts and backs of the products. These make them ideal choices for illuminating the exteriors of properties, such as walkways, balconies, and patios. Not only do they enhance the designs of these spaces, but they also improve security and safety, offering reliable, high-performance lighting in any outdoor setting. With their durability and versatile applications, LUMINA luminaires add both style and functionality to your property.






























**LUMINA 2 - 15W****Optics****Output****CCT****Part number**

60°

1884lm  
2035lm  
2261lm2700K  
3000K  
4000KD002.15W060□927  
D002.15W060□930  
D002.15W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

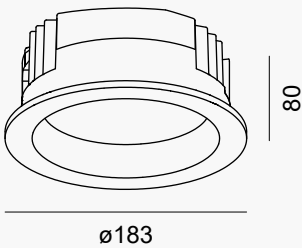
**LUMINA 2- 20W****Optics****Output****CCT****Part number**

60°

2670lm  
2883lm  
3203lm2700 K  
3000 K  
4000 KD003.20W060□927  
D003.20W060□930  
D003.20W060□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# LUMINA 3



**Light output:** up to 3203lm    **Cut out:** ø165mm    **Standard finishing:** ● ○

## Features

Highlighting our LUMINA 3, featuring a lumen output of 2670lm to 3203lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 60° beam angle, making it ideal for patios and courtyards. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LUMINA ceiling recessed luminaires are specially designed to withstand outdoor conditions, featuring IP65 protection ratings on both the fronts and backs of the products. These make them ideal choices for illuminating the exteriors of properties, such as walkways, balconies, and patios. Not only do they enhance the designs of these spaces, but they also improve security and safety, offering reliable, high-performance lighting in any outdoor setting. With their durability and versatile applications, LUMINA luminaires add both style and functionality to your property.

**LUMINA 3 - 20W****Optics****Output****CCT****Part number**

60°

2670lm

2700K

D004.20W060□927

2883lm

3000K

D004.20W060□930

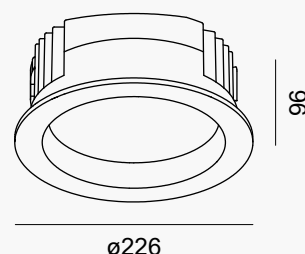
3203lm

4000K

D004.20W060□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# LUMINA 4



**Light output:** up to 4544lm   **Cut out:** ø205mm   **Standard finishing:** ● ○

## Features

Highlighting our LUMINA 4, featuring a lumen output of 3787lm to 4544lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 60° beam angle, making it ideal for patios and courtyards. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LUMINA ceiling recessed luminaires are specially designed to withstand outdoor conditions, featuring IP65 protection ratings on both the fronts and backs of the products. These make them ideal choices for illuminating the exteriors of properties, such as walkways, balconies, and patios. Not only do they enhance the designs of these spaces, but they also improve security and safety, offering reliable, high-performance lighting in any outdoor setting. With their durability and versatile applications, LUMINA luminaires add both style and functionality to your property.





**LUMINA 4 - 30W****Optics****Output****CCT****Part number**

60°

3787lm

2700K

D005.30W060□927

4090lm

3000K

D005.30W060□930

4544lm

4000K

D005.30W060□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

## FLAT series



FLAT outdoor recessed downlights provide soft, diffuse lights with slim designs, perfect for low-ceiling areas. They offer efficient, even illumination for patios, walkways, and more.

FLAT 4



# FLAT 1



## Features

Highlighting our FLAT 1, featuring a lumen output of 952lm to 1143lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for hotel exteriors. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

FLAT are recessed downlights specifically designed for outdoor applications, offering soft, diffuse light with slim, sleek designs. Their compact sizes make them ideal for low-ceiling areas with limited depth, providing efficient lighting solutions in spaces where space is at a premium. Perfect for outdoor working areas, these downlights offer clean, even illumination, creating inviting atmospheres while maintaining high energy efficiency. Whether for patios, walkways, or other outdoor environments, FLAT downlights deliver reliable, attractive lighting.



**FLAT 1 - 9W****Optics****Output****CCT****Part number**

90°

952lm

2700K

D006.09W090□927

1029lm

3000K

D006.09W090□930

1143lm

4000K

D006.09W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# FLAT 2



## Features

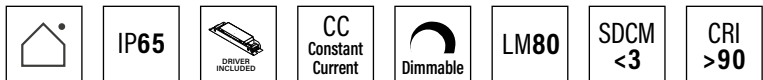
Highlighting our FLAT 2, featuring a lumen output of 1666lm to 2857lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for hotel exteriors. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

FLAT are recessed downlights specifically designed for outdoor applications, offering soft, diffuse light with slim, sleek designs. Their compact sizes make them ideal for low-ceiling areas with limited depth, providing efficient lighting solutions in spaces where space is at a premium. Perfect for outdoor working areas, these downlights offer clean, even illumination, creating inviting atmospheres while maintaining high energy efficiency. Whether for patios, walkways, or other outdoor environments, FLAT downlights deliver reliable, attractive lighting.



**FLAT 2 - 15W****Optics****Output****CCT****Part number**

90°

1666lm  
1800lm  
2000lm2700K  
3000K  
4000KD007.15W090□927  
D007.15W090□930  
D007.15W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**FLAT 2 - 20W****Optics****Output****CCT****Part number**

90°

2381lm  
2572lm  
2857lm2700K  
3000K  
4000KD008.20W090□927  
D008.20W090□930  
D008.20W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# FLAT 3



## Features

Highlighting our FLAT 3, featuring a lumen output of 2449lm to 4000lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for hotel exteriors. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

FLAT are recessed downlights specifically designed for outdoor applications, offering soft, diffuse light with slim, sleek designs. Their compact sizes make them ideal for low-ceiling areas with limited depth, providing efficient lighting solutions in spaces where space is at a premium. Perfect for outdoor working areas, these downlights offer clean, even illumination, creating inviting atmospheres while maintaining high energy efficiency. Whether for patios, walkways, or other outdoor environments, FLAT downlights deliver reliable, attractive lighting.





**FLAT 3 - 20W****Optics****Output****CCT****Part number**

90°

2449lm

2700K

D009.20W090□927

2645lm

3000K

D009.20W090□930

2939lm

4000K

D009.20W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**FLAT 3 - 30W****Optics****Output****CCT****Part number**

90°

3334lm

2700K

D010.30W090□927

3600lm

3000K

D010.30W090□930

4000lm

4000K

D010.30W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# FLAT 4



## Features

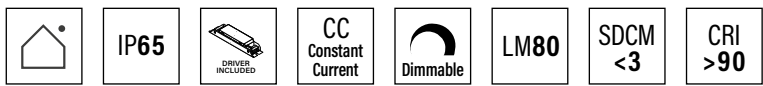
Highlighting our FLAT 4, featuring a lumen output of 3428lm to 5878lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 90° beam angle, making it ideal for hotel exteriors. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

FLAT are recessed downlights specifically designed for outdoor applications, offering soft, diffuse light with slim, sleek designs. Their compact sizes make them ideal for low-ceiling areas with limited depth, providing efficient lighting solutions in spaces where space is at a premium. Perfect for outdoor working areas, these downlights offer clean, even illumination, creating inviting atmospheres while maintaining high energy efficiency. Whether for patios, walkways, or other outdoor environments, FLAT downlights deliver reliable, attractive lighting.



**FLAT 4 - 30W**

Optics	Output	CCT	Part number
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90°	3428lm	2700K	D011.30W090□927
	3703lm	3000K	D011.30W090□930
	4114lm	4000K	D011.30W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**FLAT 4 - 40W**

Optics	Output	CCT	Part number
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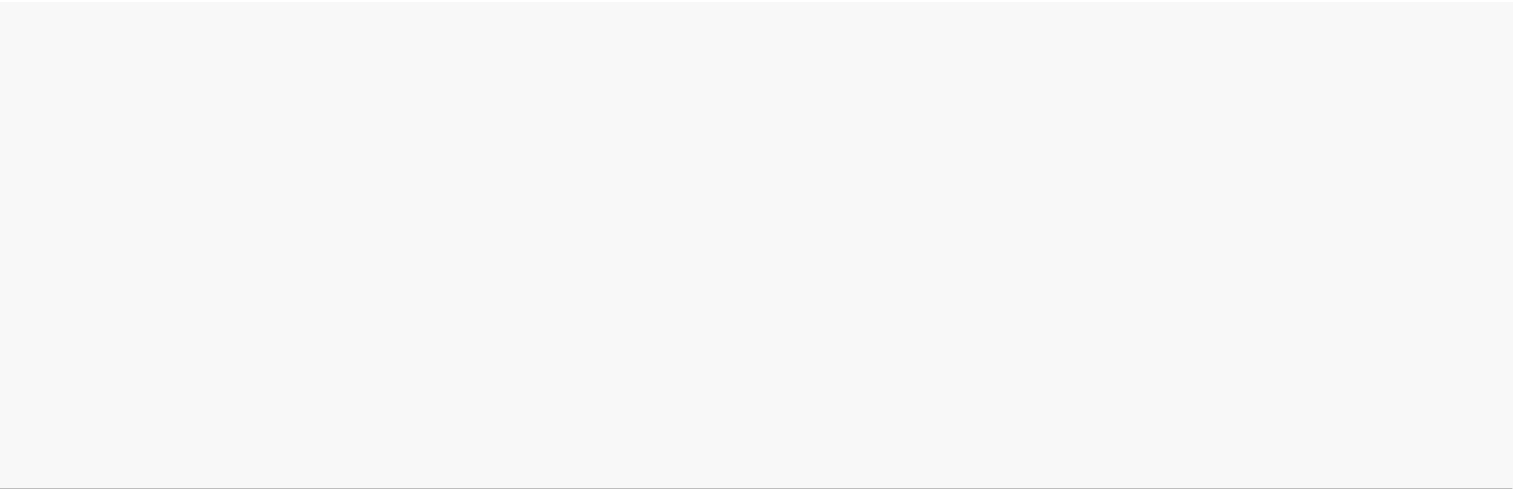
90°	4898lm	2700K	D012.40W090□927
	5290lm	3000K	D012.40W090□930
	5878lm	4000K	D012.40W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

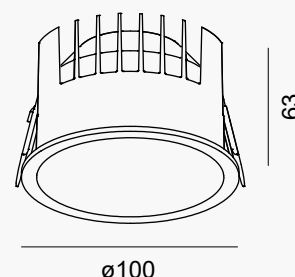
## LOOP series



LOOP recessed outdoor downlights offer top-tier glare control with recessed optics that keep a dark look, ensuring high visual comfort from any angle.



# LOOP 1



**Light output:** up to 1518lm   **Cut out:** ø90mm   **Standard finishing:** ● ○

## Features

Presenting our LOOP 1, featuring a lumen output of 947lm to 1518lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for balconies and canopy. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LOOP recessed outdoor downlights deliver superior glare control through recessed optics that maintain discreet, dark appearances from various viewing angles. These designs ensure visually comfortable environments, minimizing distractions and enhancing ambiance. Ideal for architectural facades, outdoor walkways, covered terraces, hotel entrances, and commercial spaces, LOOP combine performances and aesthetics to elevate any exterior lighting projects with elegance and precision.



**LOOP 1 - 10W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	955lm	2700K	D013.10W018□927
		1032lm	3000K	D013.10W018□930
		1146lm	4000K	D013.10W018□940
	24°	951lm	2700K	D013.10W024□927
		1027lm	3000K	D013.10W024□930
		1142lm	4000K	D038.10W024□940
	36°	951lm	2700K	D013.10W036□927
		1027lm	3000K	D013.10W036□930
		1142lm	4000K	D013.10W036□940
	50°	947lm	2700K	D013.10W050□927
		1023lm	3000K	D013.10W050□930
		1137lm	4000K	D013.10W050□940

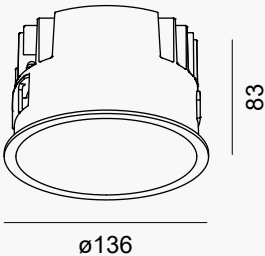
**LOOP 1- 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1265lm	2700K	D014.15W018□927
		1366lm	3000K	D014.15W018□930
		1518lm	4000K	D014.15W018□940
	24°	1260lm	2700K	D014.15W024□927
		1361lm	3000K	D014.15W024□930
		1512lm	4000K	D014.15W024□940
	36°	1260lm	2700K	D014.15W036□927
		1361lm	3000K	D014.15W036□930
		1512lm	4000K	D014.15W036□940
	50°	1255lm	2700K	D014.15W050□927
		1355lm	3000K	D014.15W050□930
		1506lm	4000K	D014.15W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01081
Matt white reflector	ACC01082
Mirror silver reflector	ACC01083
Honeycomb	ACC01084
Frosted glass	ACC01085

# LOOP 2



**Light output:** up to 2429lm    **Cut out:** ø125mm    **Standard finishing:** ● ○

## Features

Presenting our LOOP 2, featuring a lumen output of 1619lm to 2429lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for balconies and canopy. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LOOP recessed outdoor downlights deliver superior glare control through recessed optics that maintain discreet, dark appearances from various viewing angles. These designs ensure visually comfortable environments, minimizing distractions and enhancing ambiance. Ideal for architectural facades, outdoor walkways, covered terraces, hotel entrances, and commercial spaces, LOOP combine performances and aesthetics to elevate any exterior lighting projects with elegance and precision.



**LOOP 2 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1632lm	2700K	D015.20W018□927
		1763lm	3000K	D015.20W018□930
		1959lm	4000K	D015.20W018□940
	24°	1626lm	2700K	D015.20W024□927
		1756lm	3000K	D015.20W024□930
		1951lm	4000K	D015.20W024□940
	36°	1626lm	2700K	D015.20W036□927
		1756lm	3000K	D015.20W036□930
		1951lm	4000K	D015.20W036□940
	50°	1619lm	2700K	D015.20W050□927
		1749lm	3000K	D015.20W050□930
		1943lm	4000K	D015.20W050□940

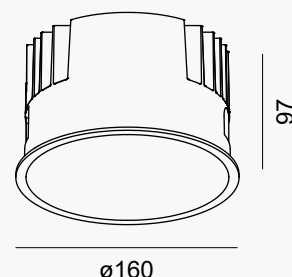
**LOOP 2 - 25W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2024lm	2700K	D016.25W018□927
		2186lm	3000K	D016.25W018□930
		2429lm	4000K	D016.25W018□940
	24°	2016lm	2700K	D016.25W024□927
		2177lm	3000K	D016.25W024□930
		2419lm	4000K	D016.25W024□940
	36°	2016lm	2700K	D016.25W036□927
		2177lm	3000K	D016.25W036□930
		2419lm	4000K	D016.25W036□940
	50°	2008lm	2700K	D016.25W050□927
		2168lm	3000K	D016.25W050□930
		2409lm	4000K	D016.25W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01086
	Matt white reflector	ACC01087
	Mirror silver reflector	ACC01088
	Honeycomb	ACC01089
	Frosted glass	ACC01090

# LOOP 3



**Light output:** up to 3428lm   **Cut out:** ø150mm   **Standard finishing:** ● ○

## Features

Presenting our LOOP 3, featuring a lumen output of 2413lm to 3428lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for balconies and canopy. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LOOP recessed outdoor downlights deliver superior glare control through recessed optics that maintain discreet, dark appearances from various viewing angles. These designs ensure visually comfortable environments, minimizing distractions and enhancing ambiance. Ideal for architectural facades, outdoor walkways, covered terraces, hotel entrances, and commercial spaces, LOOP combine performances and aesthetics to elevate any exterior lighting projects with elegance and precision.



**LOOP 3 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2432lm	2700K	D017.30W018□927
		2627lm	3000K	D017.30W018□930
		2919lm	4000K	D017.30W018□940
	24°	2422lm	2700K	D017.30W024□927
		2616lm	3000K	D017.30W024□930
		2907lm	4000K	D017.30W024□940
	36°	2422lm	2700K	D017.30W036□927
		2616lm	3000K	D017.30W036□930
		2907lm	4000K	D017.30W036□940
	50°	2413lm	2700K	D017.30W050□927
		2606lm	3000K	D017.30W050□930
		2895lm	4000K	D017.30W050□940

**LOOP 3 - 35W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2857lm	2700K	D018.35W018□927
		3085lm	3000K	D018.35W018□930
		3428lm	4000K	D018.35W018□940
	24°	2845lm	2700K	D018.35W024□927
		3073lm	3000K	D018.35W024□930
		3414lm	4000K	D018.35W024□940
	36°	2845lm	2700K	D018.35W036□927
		3073lm	3000K	D018.35W036□930
		3414lm	4000K	D018.35W036□940
	50°	2834lm	2700K	D018.35W050□927
		3060lm	3000K	D018.35W050□930
		3400lm	4000K	D018.35W050□940

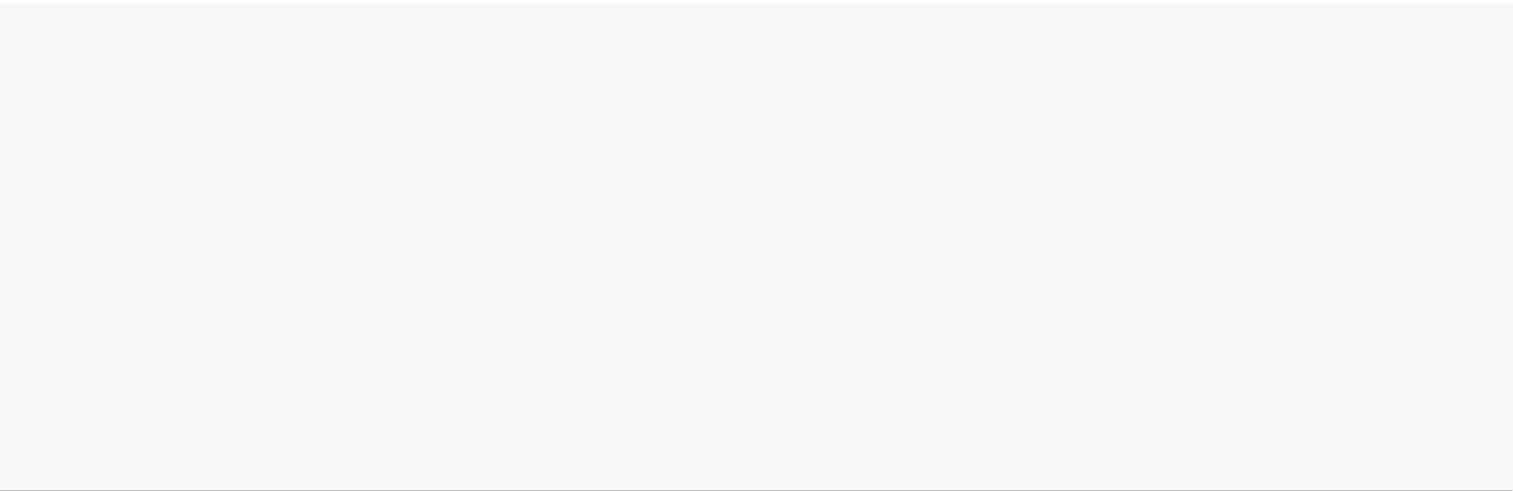
**Accessories**

	Description	Part number
	Matt black reflector	ACC01091
	Matt white reflector	ACC01092
	Mirror silver reflector	ACC01093
	Honeycomb	ACC01094
	Frosted glass	ACC01095

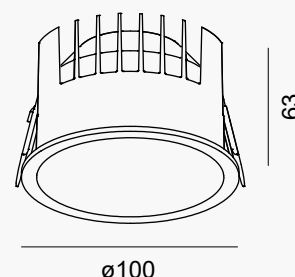
## SEAL series



SEAL recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, ideal for outdoor architectural lighting.



# SEAL 1



**Light output:** up to 1740lm   **Cut out:** ø90mm   **Standard finishing:** ● ○

## Features

Showcasing our SEAL 1, featuring a lumen output of 1083lm to 1740lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor living areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

SEAL recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, SEAL enhance both safety and aesthetics in residential, commercial, and hospitality environments.



**SEAL 1 - 10W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1092lm	2700K	D019.10W018□927
		1179lm	3000K	D019.10W018□930
		1310lm	4000K	D019.10W018□940
	24°	1087lm	2700K	D019.10W024□927
		1174lm	3000K	D019.10W024□930
		1305lm	4000K	D019.10W024□940
	36°	1087lm	2700K	D019.10W036□927
		1174lm	3000K	D019.10W036□930
		1305lm	4000K	D019.10W036□940
	50°	1083lm	2700K	D019.10W050□927
		1169lm	3000K	D019.10W050□930
		1299lm	4000K	D019.10W050□940

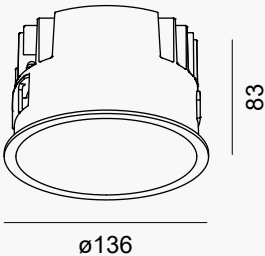
**SEAL 1 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1450lm	2700K	D020.15W018□927
		1566lm	3000K	D020.15W018□930
		1740lm	4000K	D020.15W018□940
	24°	1444lm	2700K	D020.15W024□927
		1560lm	3000K	D020.15W024□930
		1733lm	4000K	D020.15W024□940
	36°	1444lm	2700K	D020.15W036□927
		1560lm	3000K	D020.15W036□930
		1733lm	4000K	D020.15W036□940
	50°	1439lm	2700K	D020.15W050□927
		1554lm	3000K	D020.15W050□930
		1726lm	4000K	D020.15W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01170
	Matt white reflector	ACC01171
	Mirror silver reflector	ACC01172
	Honeycomb	ACC01173
	Frosted glass	ACC01174

# SEAL 2



**Light output:** up to 2983lm    **Cut out:** ø125mm    **Standard finishing:** ● ○

## Features


Showcasing our SEAL 2, featuring a lumen output of 2055lm to 2983lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor living areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


SEAL recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, SEAL enhance both safety and aesthetics in residential, commercial, and hospitality environments.
































**SEAL 2 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2072lm	2700K	D021.20W018□927
		2237lm	3000K	D021.20W018□930
		2486lm	4000K	D021.20W018□940
	24°	2063lm	2700K	D021.20W024□927
		2228lm	3000K	D021.20W024□930
		2476lm	4000K	D021.20W024□940
	36°	2063lm	2700K	D021.20W036□927
		2228lm	3000K	D021.20W036□930
		2476lm	4000K	D021.20W036□940
	50°	2055lm	2700K	D021.20W050□927
		2219lm	3000K	D021.20W050□930
		2466lm	4000K	D021.20W050□940

**SEAL 2 - 25W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2486lm	2700K	D022.25W018□927
		2685lm	3000K	D022.25W018□930
		2983lm	4000K	D022.25W018□940
	24°	2476lm	2700K	D022.25W024□927
		2674lm	3000K	D022.25W024□930
		2971lm	4000K	D022.25W024□940
	36°	2476lm	2700K	D022.25W036□927
		2674lm	3000K	D022.25W036□930
		2971lm	4000K	D022.25W036□940
	50°	2466lm	2700K	D022.25W050□927
		2663lm	3000K	D022.25W050□930
		2959lm	4000K	D022.25W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01175
Matt white reflector	ACC01176
Mirror silver reflector	ACC01177
Honeycomb	ACC01178
Frosted glass	ACC01179

# SEAL 3



## Features


Showcasing our SEAL 3, featuring a lumen output of 2958lm to 4600lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor living areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


SEAL recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, SEAL enhance both safety and aesthetics in residential, commercial, and hospitality environments.






























**SEAL 3 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2982lm	2700K	D023.30W018□927
		3221lm	3000K	D023.30W018□930
		3578lm	4000K	D023.30W018□940
	24°	2970lm	2700K	D023.30W024□927
		3208lm	3000K	D023.30W024□930
		3564lm	4000K	D023.30W024□940
	36°	2970lm	2700K	D023.30W036□927
		3208lm	3000K	D023.30W036□930
		3564lm	4000K	D023.30W036□940
	50°	2958lm	2700K	D023.30W050□927
		3195lm	3000K	D023.30W050□930
		3550lm	4000K	D023.30W050□940

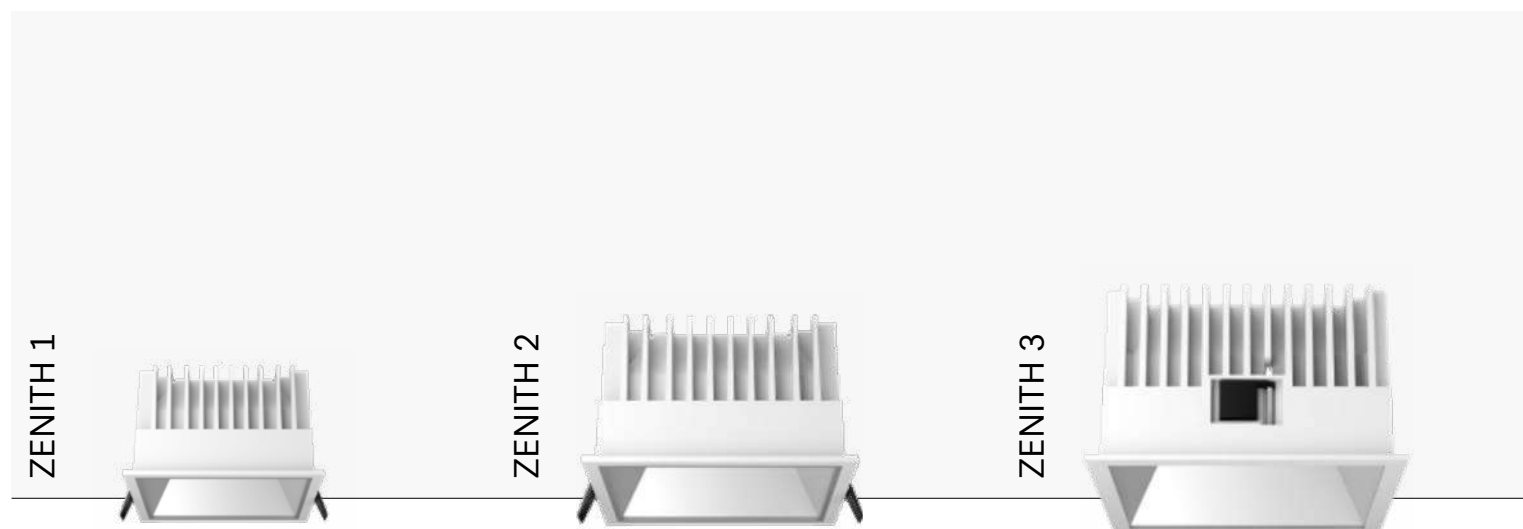
**SEAL 3 - 35W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	3834lm	2700K	D024.35W018□927
		4140lm	3000K	D024.35W018□930
		4600lm	4000K	D024.35W018□940
	24°	3818lm	2700K	D024.35W024□927
		4124lm	3000K	D024.35W024□930
		4582lm	4000K	D024.35W024□940
	36°	3818lm	2700K	D024.35W036□927
		4124lm	3000K	D024.35W036□930
		4582lm	4000K	D024.35W036□940
	50°	3803lm	2700K	D024.35W050□927
		4107lm	3000K	D024.35W050□930
		4563lm	4000K	D024.35W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01180
	Matt white reflector	ACC01181
	Mirror silver reflector	ACC01182
	Honeycomb	ACC01183
	Frosted glass	ACC01184

# ZENITH series

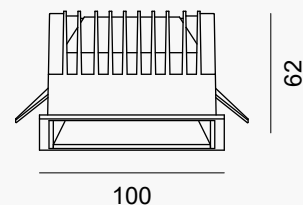
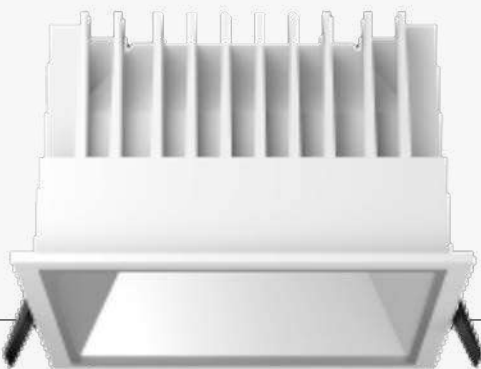


Zenith squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, ideal for outdoor architectural lighting.

ZENITH 4



# ZENITH 1



**Light output:** up to 1487lm   **Cut out:** 90x90mm   **Standard finishing:** ● ● ○

## Features

Displaying our ZENITH 1, featuring a lumen output of 851lm to 1487lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor commercial areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ZENITH squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, ZENITH enhance both safety and aesthetics in residential, commercial, and hospitality environments.



**ZENITH 1 - 10W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	858lm	2700K	D025.10W018□927
		926lm	3000K	D025.10W018□930
		1029lm	4000K	D025.10W018□940
	24°	854lm	2700K	D025.10W024□927
		922lm	3000K	D025.10W024□930
		1025lm	4000K	D025.10W024□940
	36°	854lm	2700K	D025.10W036□927
		922lm	3000K	D025.10W036□930
		1025lm	4000K	D025.10W036□940
	50°	851lm	2700K	D025.10W050□927
		919lm	3000K	D025.10W050□930
		1021lm	4000K	D025.10W050□940

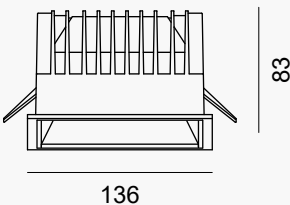
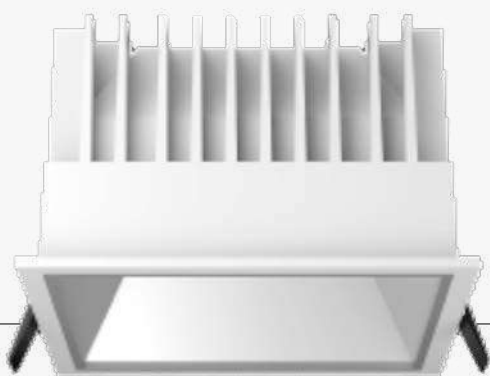
**ZENITH 1 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1239lm	2700K	D026.15W018□927
		1338lm	3000K	D026.15W018□930
		1487lm	4000K	D026.15W018□940
	24°	1234lm	2700K	D026.15W024□927
		1333lm	3000K	D026.15W024□930
		1481lm	4000K	D026.15W024□940
	36°	1234lm	2700K	D026.15W036□927
		1333lm	3000K	D026.15W036□930
		1481lm	4000K	D026.15W036□940
	50°	1229lm	2700K	D026.15W050□927
		1327lm	3000K	D026.15W050□930
		1475lm	4000K	D026.15W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01192
	Mirror gold reflector	ACC01193
	Mirror silver reflector	ACC01194

# ZENITH 2



**Light output:** up to 2075lm    **Cut out:** 125x125mm    **Standard finishing:** ● ● ○

## Features

Displaying our ZENITH 2, featuring a lumen output of 1248lm to 2075lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor commercial areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ZENITH squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, ZENITH enhance both safety and aesthetics in residential, commercial, and hospitality environments.

IP65

DRIVER INCLUDED

CC  
Constant Current

Dimmable

LM80

SDCM <3

CRI >90

CE

**3**  
YEARS  
WARRANTY



**ZENITH 2 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1258lm	2700K	D027.15W018□927
		1359lm	3000K	D027.15W018□930
		1510lm	4000K	D027.15W018□940
	24°	1253lm	2700K	D027.15W024□927
		1353lm	3000K	D027.15W024□930
		1503lm	4000K	D027.15W024□940
	36°	1253lm	2700K	D027.15W036□927
		1353lm	3000K	D027.15W036□930
		1503lm	4000K	D027.15W036□940
	50°	1248lm	2700K	D027.15W050□927
		1348lm	3000K	D027.15W050□930
		1497lm	4000K	D027.15W050□940

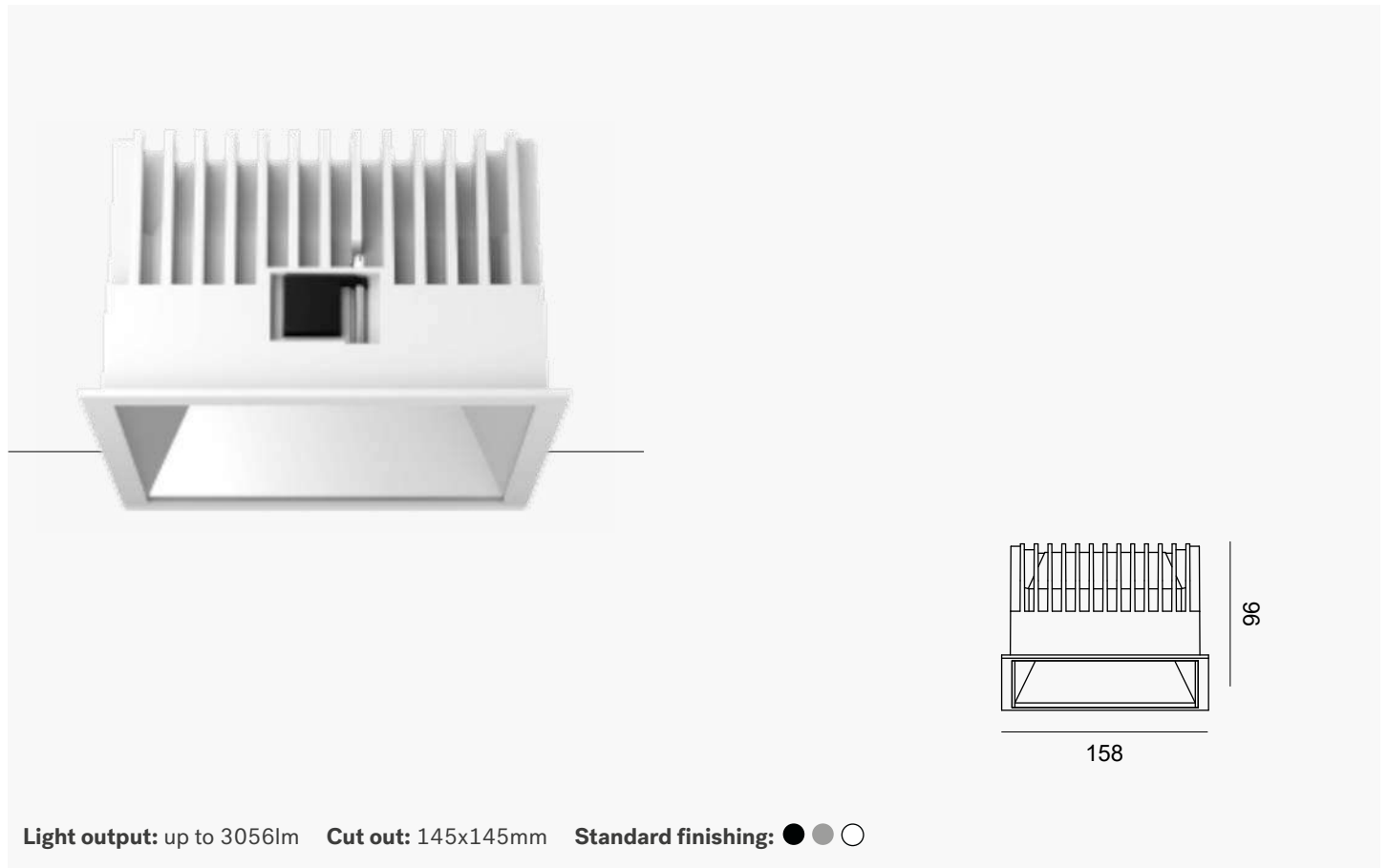
**ZENITH 2 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	1729lm	2700K	D028.20W018□927
		1867lm	3000K	D028.20W018□930
		2075lm	4000K	D028.20W018□940
	24°	1722lm	2700K	D028.20W024□927
		1860lm	3000K	D028.20W024□930
		2067lm	4000K	D028.20W024□940
	36°	1722lm	2700K	D028.20W036□927
		1860lm	3000K	D028.20W036□930
		2067lm	4000K	D028.20W036□940
	50°	1715lm	2700K	D028.20W050□927
		1852lm	3000K	D028.20W050□930
		2058lm	4000K	D028.20W050□940

**Accessories**

Description	Part number
Matt black reflector	ACC01195
Mirror gold reflector	ACC01196
Mirror silver reflector	ACC01197

# ZENITH 3



## Features

Displaying our ZENITH 3, featuring a lumen output of 2166lm to 3056lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor commercial areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ZENITH squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, ZENITH enhance both safety and aesthetics in residential, commercial, and hospitality environments.



**ZENITH 3 - 25W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2183lm	2700K	D029.25W018□927
		2358lm	3000K	D029.25W018□930
		2620lm	4000K	D029.25W018□940
	24°	2174lm	2700K	D029.25W024□927
		2348lm	3000K	D029.25W024□930
		2609lm	4000K	D029.25W024□940
	36°	2174lm	2700K	D029.25W036□927
		2348lm	3000K	D029.25W036□930
		2609lm	4000K	D029.25W036□940
	50°	2166lm	2700K	D029.25W050□927
		2339lm	3000K	D029.25W050□930
		2599lm	4000K	D029.25W050□940

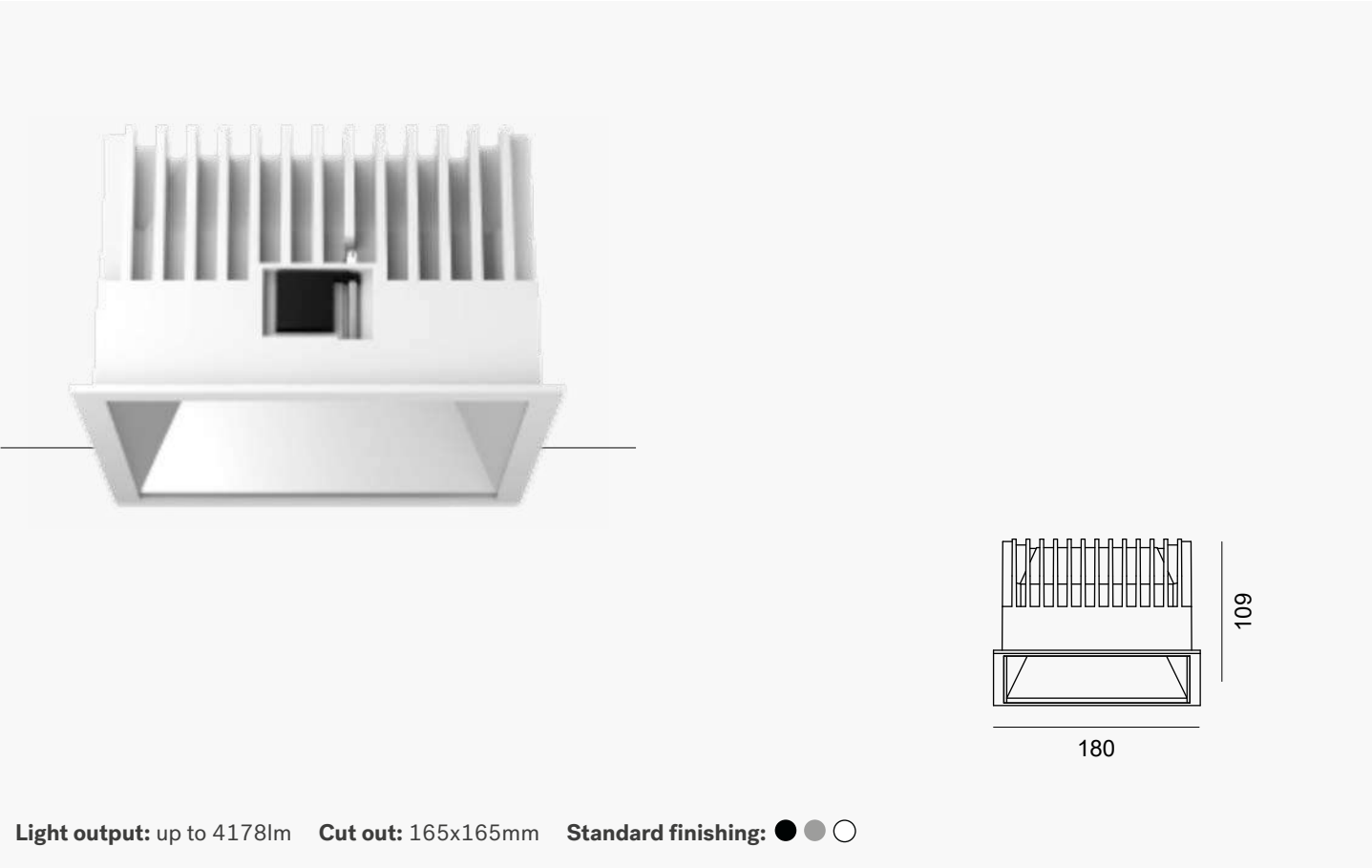
**ZENITH 3 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2547lm	2700K	D030.30W018□927
		2751lm	3000K	D030.30W018□930
		3056lm	4000K	D030.30W018□940
	24°	2537lm	2700K	D030.30W024□927
		2739lm	3000K	D030.30W024□930
		3044lm	4000K	D030.30W024□940
	36°	2537lm	2700K	D030.30W036□927
		2739lm	3000K	D030.30W036□930
		3044lm	4000K	D030.30W036□940
	50°	2526lm	2700K	D030.30W050□927
		2728lm	3000K	D030.30W050□930
		3032lm	4000K	D030.30W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01198
	Mirror gold reflector	ACC01199
	Mirror silver reflector	ACC01200

# ZENITH 4



## Features

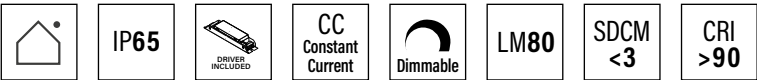
Displaying our ZENITH 4, featuring a lumen output of 2522lm to 4175lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 18° to 50°, making it ideal for outdoor commercial areas. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

ZENITH squares recessed outdoor downlights offer comfortable light emissions and ensure good visual comfort from multiple viewing angles, making them ideal for outdoor architectural lighting. Their discreet designs blend seamlessly into any facades or structures, providing uniform illumination without glare. Perfect for pathways, building entrances, terraces, staircases, and public spaces, ZENITH enhance both safety and aesthetics in residential, commercial, and hospitality environments.



**ZENITH 4 - 30W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	2543lm	2700K	D031.30W018□927
		2746lm	3000K	D031.30W018□930
		3051lm	4000K	D031.30W018□940
	24°	2533lm	2700K	D031.30W024□927
		2735lm	3000K	D031.30W024□930
		3039lm	4000K	D031.30W024□940
	36°	2533lm	2700K	D031.30W036□927
		2735lm	3000K	D031.30W036□930
		3039lm	4000K	D031.30W036□940
	50°	2522lm	2700K	D031.30W050□927
		2724lm	3000K	D031.30W050□930
		3027lm	4000K	D031.30W050□940

**ZENITH 4 - 40W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, S: Silver, W: White. Standard configuration: W, white body, mirror silver reflector. Other CCT upon request.	18°	3482lm	2700K	D032.40W018□927
		3761lm	3000K	D032.40W018□930
		4178lm	4000K	D032.40W018□940
	24°	3468lm	2700K	D032.40W024□927
		3745lm	3000K	D032.40W024□930
		4162lm	4000K	D032.40W024□940
	36°	3468lm	2700K	D032.40W036□927
		3745lm	3000K	D032.40W036□930
		4162lm	4000K	D032.40W036□940
	50°	3454lm	2700K	D032.40W050□927
		3730lm	3000K	D032.40W050□930
		4145lm	4000K	D032.40W050□940

**Accessories**

	Description	Part number
	Matt black reflector	ACC01201
	Mirror gold reflector	ACC01202
	Mirror silver reflector	ACC01203

## APEX series



APEX surface-mounted outdoor downlights offer durable, stylish illumination. Easy to install, they suit entrances, terraces, and walkways with a clean, modern look.

APEX 4



APEX 5



# APEX 1



## Features

Introducing our APEX 1, featuring a lumen output of 908lm to 1340lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.





**APEX 1 - 8W**

Optics	Output	CCT	Part number
--------	--------	-----	-------------

24°	912lm	2700K	I001.08W024□927
	985lm	3000K	I001.08W024□930
	1094lm	4000K	I001.08W024□940
50°	908lm	2700K	I001.08W050□927
	981lm	3000K	I001.08W050□930
	1090lm	4000K	I001.08W050□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**APEX 1 - 10W**

Optics	Output	CCT	Part number
--------	--------	-----	-------------

24°	1117lm	2700K	I002.10W024□927
	1206lm	3000K	I002.10W024□930
	1340lm	4000K	I002.10W024□940
50°	1112lm	2700K	I002.10W050□927
	1201lm	3000K	I002.10W050□930
	1335lm	4000K	I002.10W050□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
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Matt black reflector	ACC01051
Matt white reflector	ACC01052
Mirror silver reflector	ACC01053

# APEX 2



## Features

Introducing our APEX 2, featuring a lumen output of 1437lm to 1982lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.



**APEX 2 - 12W**

Optics	Output	CCT	Part number
24°	1442lm	2700K	I003.12W024□927
	1558lm	3000K	I003.12W024□930
	1731lm	4000K	I003.12W024□940
50°	1437lm	2700K	I003.12W050□927
	1551lm	3000K	I003.12W050□930
	1724lm	4000K	I003.12W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**APEX 2 - 15W**

Optics	Output	CCT	Part number
24°	1652lm	2700K	I004.15W024□927
	1784lm	3000K	I004.15W024□930
	1982lm	4000K	I004.15W024□940
50°	1645lm	2700K	I004.15W050□927
	1777lm	3000K	I004.15W050□930
	1974lm	4000K	I004.15W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC01054
Matt white reflector	ACC01055
Mirror silver reflector	ACC01056

# APEX 3



## Features

Introducing our APEX 3, featuring a lumen output of 2405lm to 3336lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.

IP65

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**APEX 3 - 20W**

Optics	Output	CCT	Part number
24°	2415lm	2700K	I005.20W024□927
	2608lm	3000K	I005.20W024□930
	2897lm	4000K	I005.20W024□940
50°	2405lm	2700K	I005.20W050□927
	2597lm	3000K	I005.20W050□930
	2886lm	4000K	I005.20W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**APEX 3 - 25W**

Optics	Output	CCT	Part number
24°	2780lm	2700K	I006.25W024□927
	3002lm	3000K	I006.25W024□930
	3336lm	4000K	I006.25W024□940
50°	2768lm	2700K	I006.25W050□927
	2990lm	3000K	I006.25W050□930
	3322lm	4000K	I006.25W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC01057
Matt white reflector	ACC01058
Mirror silver reflector	ACC01059

# APEX 4



## Features

Introducing our APEX 4, featuring a lumen output of 2843lm to 3862lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.

IP65

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

**3**  
YEARS  
WARRANTY

**APEX 4 - 25W**

Optics	Output	CCT	Part number
24°	2855lm	2700K	I007.25W024□927
	3083lm	3000K	I007.25W024□930
	3426lm	4000K	I007.25W024□940
50°	2843lm	2700K	I007.25W050□927
	3071lm	3000K	I007.25W050□930
	3412lm	4000K	I007.25W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**APEX 4 - 30W**

Optics	Output	CCT	Part number
24°	3218lm	2700K	I008.30W024□927
	3475lm	3000K	I008.30W024□930
	3862lm	4000K	I008.30W024□940
50°	3205lm	2700K	I008.30W050□927
	3461lm	3000K	I008.30W050□930
	3846lm	4000K	I008.30W050□940

□ refers to finishing:  
B: Black, W: White.  
Standard configuration:  
W, white body, mirror silver reflector.  
Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC01060
Matt white reflector	ACC01061
Mirror silver reflector	ACC01062

# APEX 5



## Features

Introducing our APEX 5, featuring a lumen output of 4054lm to 4884lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product features two adjustable beam angles, ranging from 24° to 50°, making it ideal for trendy outdoor restaurant. With an IP65 rating, it provides suitable protection for outdoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Applications

APEX surface-mounted outdoor downlights combine durability, style, and functionality, delivering focused illumination with sleek designs. Easy to install, they adapt seamlessly to various outdoor environments, making them ideal for entrances, covered walkways, terraces, patios, and building facades. Their robust constructions ensure reliable performance in all weather conditions, enhancing safety and ambiance while maintaining modern, clean aesthetics that complement any architectural style or outdoor setting.

IP65

DRIVER INCLUDED

CC  
Constant  
Current

LM80

SDCM  
<3

CRI  
>90

CE

3  
YEARS  
WARRANTY



**APEX 5 - 35W**

Optics	Output	CCT	Part number
24°	4070lm	2700K	I009.35W024□927
	4396lm	3000K	I009.35W024□930
	4884lm	4000K	I009.35W024□940
50°	4054lm	2700K	I009.35W050□927
	4378lm	3000K	I009.35W050□930
	4865lm	4000K	I009.35W050□940

□ refers to finishing:  
 B: Black, W: White.  
 Standard configuration:  
 W, white body, mirror silver reflector.  
 Other CCT upon request.

**Accessories**

Description	Part number
Matt black reflector	ACC01063
Matt white reflector	ACC01064
Mirror silver reflector	ACC01065



# Tracks and Tracklights

Track systems and tracklights provide flexible, adjustable lighting solutions. Ideal for retail, galleries, and offices, they highlight focal points, adapt layouts easily, and ensure energy efficiency.

## **PREMIATA BOUTIQUE**

Milan (Italy) | Interior lighting

The Premiata boutique in Milan, located at Via Sant'Andrea 12, stands as a testament to the brand's commitment to innovation and craftsmanship. Established in 1885, Premiata has evolved into a symbol of Italian excellence in footwear and fashion. To celebrate its growth, the brand unveiled this flagship store during Milan Fashion Week in October 2016, entrusting the design to renowned architect Vincenzo De Cotiis.

Vincenzo De Cotiis, known for his unique approach to design, transformed the boutique into a space that blurs the lines between art and retail. The interior features a ceiling crafted from various metals, combined with artistic portions developed through a specialized printing process and resin. Walls are adorned with different finishes in plaster material, complemented by luxurious surfaces in stone and quartzite.

Our solid-brass custom made track lights are the key system of the lighting design, specifically designed to match with the architect concept.



## THE MET BREUER

New York (USA) | Interior lighting

The Met Breuer was a modern and contemporary art museum located in the iconic Breuer Building at 945 Madison Avenue, New York City. Designed by Hungarian-born architect Marcel Breuer and completed in 1966, the building is renowned for its bold Brutalist architecture, characterized by its inverted ziggurat form and raw concrete façade.

The Met Breuer remains a significant chapter in the history of New York City's art institutions, celebrated for its innovative exhibitions and the bold architectural vision of Marcel Breuer.

Our track light system has been installed in main exhibitor areas.





## **NATIONAL MUSEUM OF CHINA**

Beijing (China) | Interior lighting

The National Museum of China in Beijing is a monumental institution dedicated to the collection, preservation, and exhibition of Chinese art and history. The design, led by gmp Architekten in collaboration with CABR Beijing, aimed to harmonize traditional Chinese architectural elements with modern design principles. The result is a structure that reflects China's rich cultural heritage while embracing contemporary architectural aesthetics.

Lighting plays a crucial role in enhancing the museum's architectural features and the presentation of its vast collections. The lighting design focuses on creating a harmonious environment that highlights the exhibits without causing damage.

Our track light system has been used in some temporary exhibits.





## MUSEI CIVICI

Vicenza (Italy) | Interior lighting

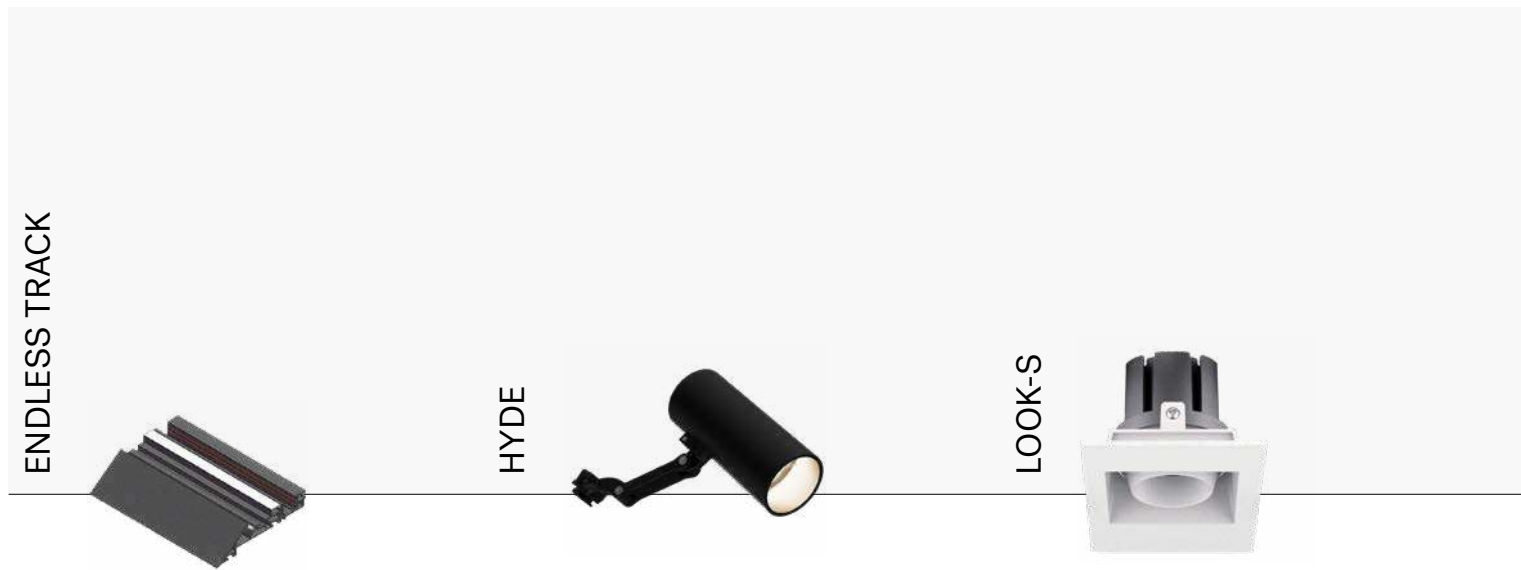
Designed by the renowned architect Andrea Palladio in 1550, Palazzo Chiericati serves as the city's civic museum. Since 1855, it has housed the civic art gallery, featuring a vast collection of paintings, sculptures, and decorative arts from the 13th to the 20th century. Notable works include pieces by artists such as Édouard Manet, Camille Pissarro, Pablo Picasso, and Giovanni Boldini. The museum also boasts a significant collection of prints, drawings, and numismatic items.

Our zommable and frame projectors has been widely used to highlight artworks.





# ENDLESS system



ENDLESS system is a seamless ceiling slot solution providing discreet, hidden lighting. Perfect for museums and upscale homes, due to the different light fixtures it blends elegance with functionality.

LOOK-D



# ENDLESS TRACK



## Features

ENDLESS track is a trimless profile system designed to create clean, seamless ceiling slots, available in two widths: 75mm and 145mm. It includes a complete range of accessories to simplify on-site installation, ensuring a smooth process and a flawless finish. The system allows for easy and fast mounting, delivering outstanding visual results. Compatible with multiple light sources, ENDLESS enables a variety of lighting effects, making it a versatile solution for both architectural and decorative lighting needs.

## Applications

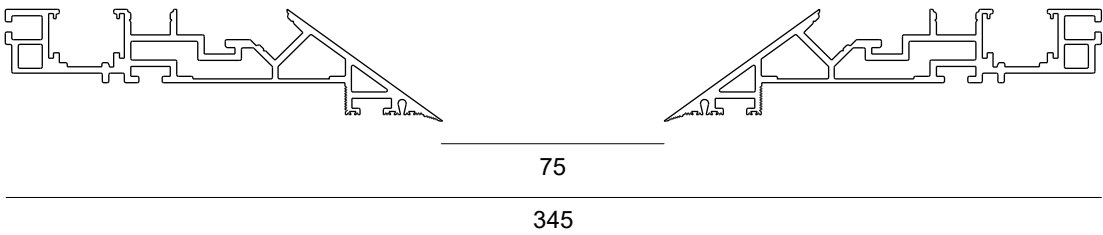
ENDLESS system is ideal for spaces where discreet, high-performance lighting is essential. Perfect for museums and galleries, it highlights artwork without visual intrusion. In luxury residences and hospitality environments, it offers seamless integration and elegant illumination. It's also well-suited for retail, offices, and cultural institutions, where flexible, trimless lighting enhances both function and aesthetics. Its versatility and clean design make it a smart choice for sophisticated interiors.



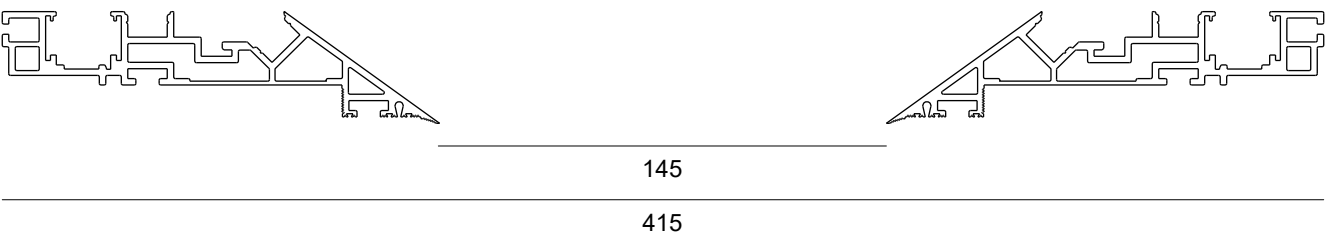
IP20





75mm cross section







145mm cross section



ENDLESS TRACK	Lenght	Part number
Quantity must be order double (2 sides)	100cm	ENDLESS.100B
	200cm	ENDLESS.200B
	300cm	ENDLESS.300B

Accessories	Description	Part number
	Set of terminals for 75mm cut	ENDLESS001B
	Set of terminals for 145mm cut	ENDLESS002B

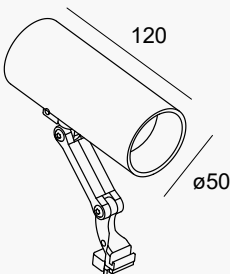
# ENDLESS TRACK

Accessories	Description	Part number
	Inner corner joint 75/145	ENDLESS003B
	Outer corner joint 75/145	ENDLESS004B
	Linear bracket set	ENDLESS005B
	Angular bracket set	ENDLESS006B





# HYDE 1



**Light output:** up to 1308lm    **Standard finishing:** ● ○

## Features


Presenting our HYDE 1, featuring a lumen output of 1081lm to 1308lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for high-end architectural spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


HYDE projectors are designed to be mounted discreetly within the ENDLESS recessed ceiling channels, offering clean, minimalist appearances ideal for premium interiors. Their understated designs integrate seamlessly into hotel lobbies, luxury retail environments, galleries, and exhibitions. The adjustable light heads provide precise, customizable illumination, making HYDEs both functional and visually refined. They deliver high-end lighting solutions that enhance the spaces without drawing attention to the fixtures themselves.






























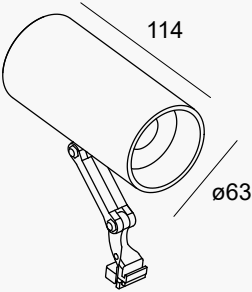
**HYDE 1 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1090lm	2700K	A117.15W015□927
		1177lm	3000K	A117.15W015□930
		1308lm	4000K	A117.15W015□940
	24°	1085lm	2700K	A117.15W024□927
		1172lm	3000K	A117.15W024□930
		1302lm	4000K	A117.15W024□940
	36°	1085lm	2700K	A117.15W036□927
		1172lm	3000K	A117.15W036□930
		1302lm	4000K	A117.15W036□940
	50°	1081lm	2700K	A117.15W050□927
		1167lm	3000K	A117.15W050□930
		1297lm	4000K	A117.15W050□940

**Accessories**

	Description	Part number
	Honeycomb	ACC01139
	Soft light filter	ACC01275

# HYDE 2



Light output: up to 2006lm    Standard finishing: ● ○

## Features

Presenting our HYDE 2, featuring a lumen output of 1665lm to 2006lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 36°, making it ideal for high-end architectural spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

HYDE projectors are designed to be mounted discreetly within the ENDLESS recessed ceiling channels, offering clean, minimalist appearances ideal for premium interiors. Their understated designs integrate seamlessly into hotel lobbies, luxury retail environments, galleries, and exhibitions. The adjustable light heads provide precise, customizable illumination, making HYDEs both functional and visually refined. They deliver high-end lighting solutions that enhance the spaces without drawing attention to the fixtures themselves.

**HYDE 2 -20W**

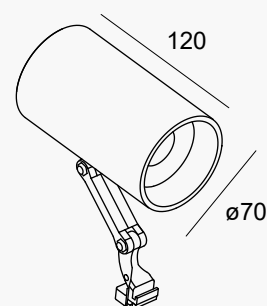
Optics	Output	CCT	Part number
15°	1671lm	2700K	A118.20W015□927
	1805lm	3000K	A118.20W015□930
	2006lm	4000K	A118.20W015□940
24°	1665lm	2700K	A118.20W024□927
	1798lm	3000K	A118.20W024□930
	1997lm	4000K	A118.20W024□940
36°	1665lm	2700K	A118.20W036□927
	1798lm	3000K	A118.20W036□930
	1997lm	4000K	A118.20W036□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**Accessories**

Description	Part number
Honeycomb	ACC01140
Soft light filter	ACC01276

# HYDE 3



**Light output:** up to 2870lm    **Standard finishing:** ● ○

## Features

Presenting our HYDE 3, featuring a lumen output of 2382lm to 2870lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 36°, making it ideal for high-end architectural spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

HYDE projectors are designed to be mounted discreetly within the ENDLESS recessed ceiling channels, offering clean, minimalist appearances ideal for premium interiors. Their understated designs integrate seamlessly into hotel lobbies, luxury retail environments, galleries, and exhibitions. The adjustable light heads provide precise, customizable illumination, making HYDEs both functional and visually refined. They deliver high-end lighting solutions that enhance the spaces without drawing attention to the fixtures themselves.



**HYDE 3 - 30W**

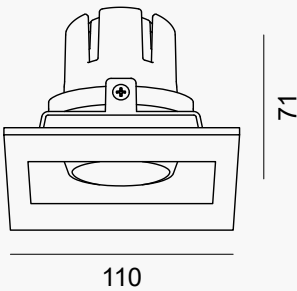
Optics	Output	CCT	Part number
15°	2391lm	2700K	A119.30W015□927
	2583lm	3000K	A119.30W015□930
	2870lm	4000K	A119.30W015□940
24°	2382lm	2700K	A119.30W024□927
	2572lm	3000K	A119.30W024□930
	2858lm	4000K	A119.30W024□940
36°	2382lm	2700K	A119.30W036□927
	2572lm	3000K	A119.30W036□930
	2858lm	4000K	A119.30W036□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**Accessories**

Description	Part number
Honeycomb	ACC01141
Soft light filter	ACC01277

# LOOK-S 1



**Light output:** up to 837lm    **Standard finishing:** ● ○

## Features


Showcasing our LOOK-S 1, featuring a lumen output of 494lm to 837lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LOOK-S adjustable downlights are designed to be recessed discreetly within the ENDLESS ceiling channels, delivering clean, minimalist looks perfect for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With adjustable light heads, they provide precise, customizable illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance the environments while remaining elegantly unobtrusive.
































**LOOK-S 1 - 6W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	498lm	2700K	A120.06W015□927
		538lm	3000K	A120.06W015□930
		598lm	4000K	A120.06W015□940
	24°	496lm	2700K	A120.06W024□927
		536lm	3000K	A120.06W024□930
		595lm	4000K	A120.06W024□940
	35°	496lm	2700K	A120.06W035□927
		536lm	3000K	A120.06W035□930
		595lm	4000K	A120.06W035□940
	55°	494lm	2700K	A120.06W055□927
		534lm	3000K	A120.06W055□930
		593lm	4000K	A120.06W055□940

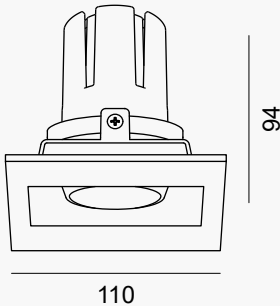
**LOOK-S 1 - 9W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	697lm	2700K	A121.09W015□927
		753lm	3000K	A121.09W015□930
		837lm	4000K	A121.09W015□940
	24°	694lm	2700K	A121.09W024□927
		750lm	3000K	A121.09W024□930
		833lm	4000K	A121.09W024□940
	35°	694lm	2700K	A121.09W035□927
		750lm	3000K	A121.09W035□930
		833lm	4000K	A121.09W035□940
	55°	692lm	2700K	A121.09W055□927
		747lm	3000K	A121.09W055□930
		830lm	4000K	A121.09W055□940

**Accessories**

	Description	Part number
	Adapting plate for 75mm cut	ACC01142
	Adapting plate for 145mm cut	ACC01143
	Honeycomb	ACC01144

# LOOK-S 2



**Light output:** up to 1195lm    **Standard finishing:** ● ○

## Features


Showcasing our LOOK-S 2, featuring a lumen output of 988lm to 1195lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LOOK-S adjustable downlights are designed to be recessed discreetly within the ENDLESS ceiling channels, delivering clean, minimalist looks perfect for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With adjustable light heads, they provide precise, customizable illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance the environments while remaining elegantly unobtrusive.






























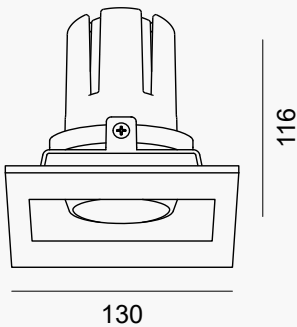
**LOOK-S 2 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A122.12W015□927
		1076lm	3000K	A122.12W015□930
		1195lm	4000K	A122.12W015□940
	24°	992lm	2700K	A122.12W024□927
		1071lm	3000K	A122.12W024□930
		1190lm	4000K	A122.12W024□940
	35°	992lm	2700K	A122.12W035□927
		1071lm	3000K	A122.12W035□930
		1190lm	4000K	A122.12W035□940
	55°	988lm	2700K	A122.12W055□927
		1067lm	3000K	A122.12W055□930
		1186lm	4000K	A122.12W055□940

**Accessories**

Description	Part number
Adapting plate for 75mm cut	ACC01145
Adapting plate for 145mm cut	ACC01208
Honeycomb	ACC01209

# LOOK-S 3



Light output: up to 2570lm    Standard finishing: ● ○

## Features


Showcasing our LOOK-S 3, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury retail spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LOOK-S adjustable downlights are designed to be recessed discreetly within the ENDLESS ceiling channels, delivering clean, minimalist looks perfect for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With adjustable light heads, they provide precise, customizable illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance the environments while remaining elegantly unobtrusive.






























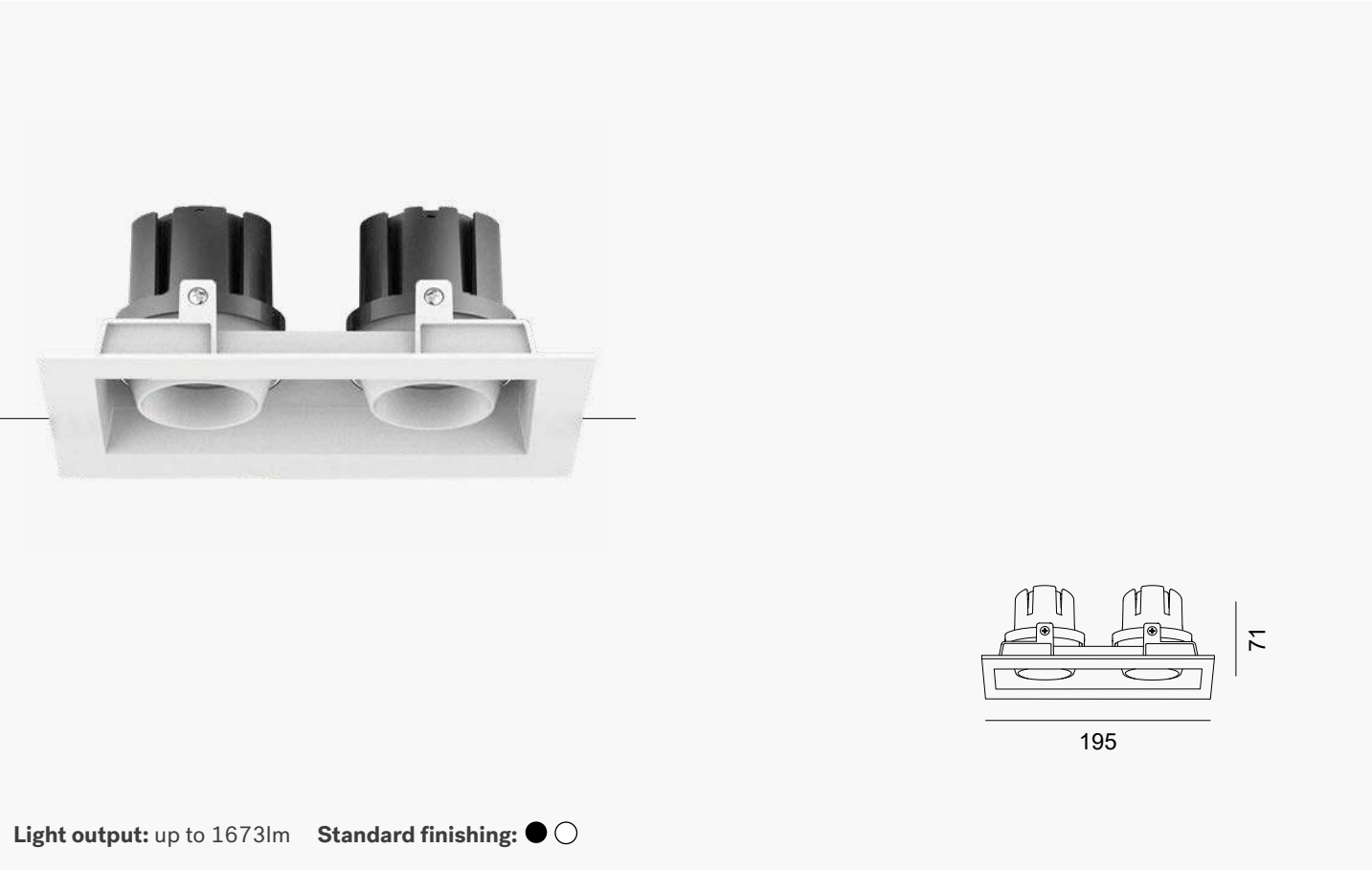
**LOOK-S 3 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2141lm	2700K	A123.24W015□927
		2313lm	3000K	A123.24W015□930
		2570lm	4000K	A123.24W015□940
	24°	2133lm	2700K	A123.24W024□927
		2303lm	3000K	A123.24W024□930
		2559lm	4000K	A123.24W024□940
	35°	2133lm	2700K	A123.24W035□927
		2303lm	3000K	A123.24W035□930
		2559lm	4000K	A123.24W035□940
	55°	2124lm	2700K	A123.24W055□927
		2294lm	3000K	A123.24W055□930
		2549lm	4000K	A123.24W055□940

**Accessories**

Description	Part number
Adapting plate for 75mm cut	ACC01210
Adapting plate for 145mm cut	ACC01211
Honeycomb	ACC01216

# LOOK-D 1



Light output: up to 1673lm    Standard finishing: ● ○

## Features

Highlighting our LOOK-D 1, featuring a lumen output of 988lm to 1673lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury hotel lobbies. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.

## Applications

LOOK-D double head adjustable downlights are designed to be fitted discreetly within the ENDLESS recessed ceiling channels, offering sleek, minimalist looks ideal for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With two adjustable heads each, they provide versatile, precise illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance any environment while remaining elegantly unobtrusive.

**LOOK-D 1 - 12W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	996lm	2700K	A124.12W015□927
		1076lm	3000K	A124.12W015□930
		1195lm	4000K	A124.12W015□940
	24°	992lm	2700K	A124.12W024□927
		1071lm	3000K	A124.12W024□930
		1190lm	4000K	A124.12W024□940
	35°	992lm	2700K	A124.12W035□927
		1071lm	3000K	A124.12W035□930
		1190lm	4000K	A124.12W035□940
	55°	988lm	2700K	A124.12W055□927
		1067lm	3000K	A124.12W055□930
		1186lm	4000K	A124.12W055□940

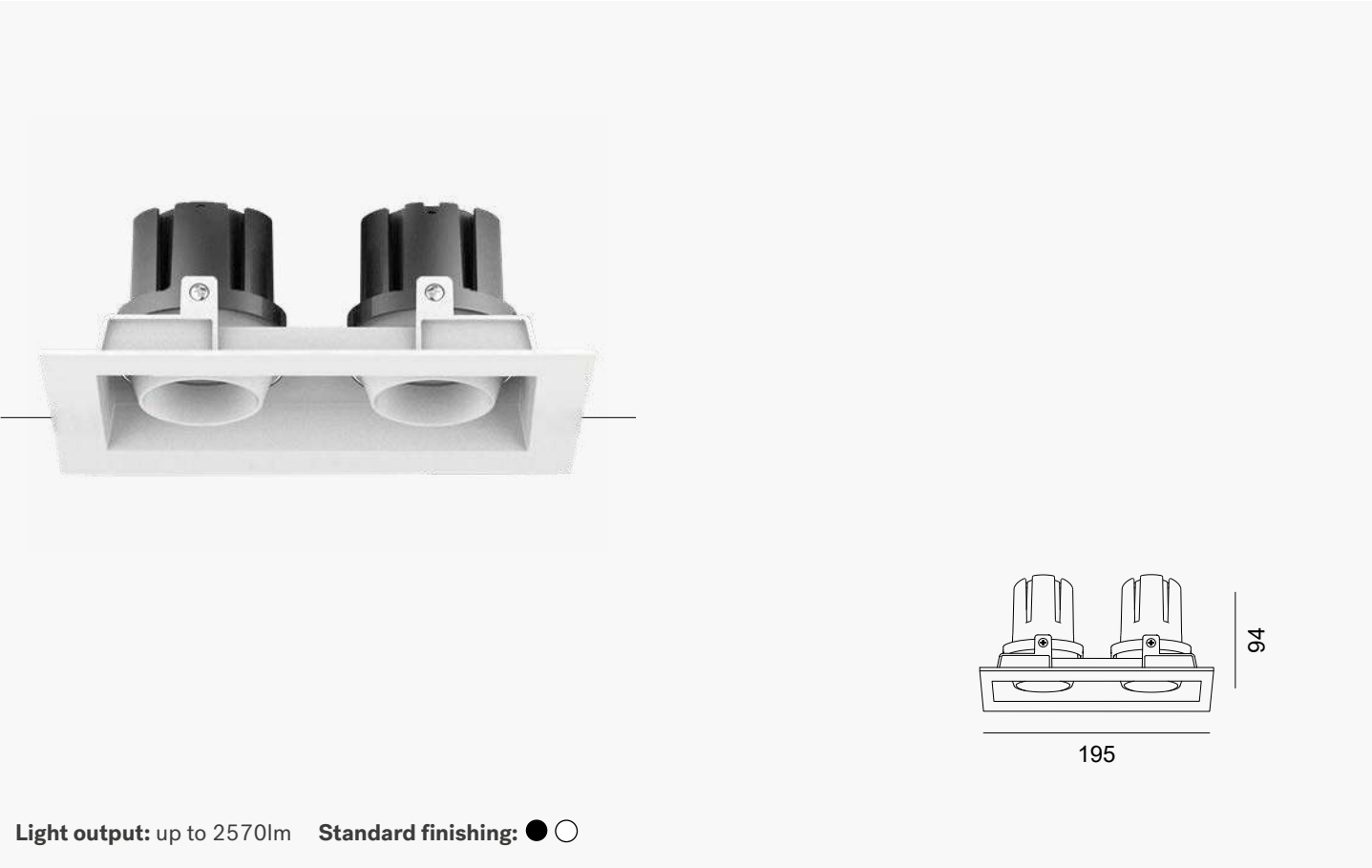
**LOOK-D 1 - 18W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1394lm	2700K	A125.18W015□927
		1506lm	3000K	A125.18W015□930
		1673lm	4000K	A125.18W015□940
	24°	1389lm	2700K	A125.18W024□927
		1500lm	3000K	A125.18W024□930
		1667lm	4000K	A125.18W024□940
	35°	1389lm	2700K	A125.18W035□927
		1500lm	3000K	A125.18W035□930
		1667lm	4000K	A125.18W035□940
	55°	1383lm	2700K	A125.18W055□927
		1494lm	3000K	A125.18W055□930
		1660lm	4000K	A125.18W055□940

**Accessories**

	Description	Part number
	Adapting plate for 75mm cut	ACC01217
	Adapting plate for 145mm cut	ACC01218
	Honeycomb set	ACC01219

# LOOK-D 2



Light output: up to 2570lm    Standard finishing: ● ○

## Features


Highlighting our LOOK-D 2, featuring a lumen output of 2124lm to 2570lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury hotel lobbies. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LOOK-D double head adjustable downlights are designed to be fitted discreetly within the ENDLESS recessed ceiling channels, offering sleek, minimalist looks ideal for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With two adjustable heads each, they provide versatile, precise illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance any environment while remaining elegantly unobtrusive.
































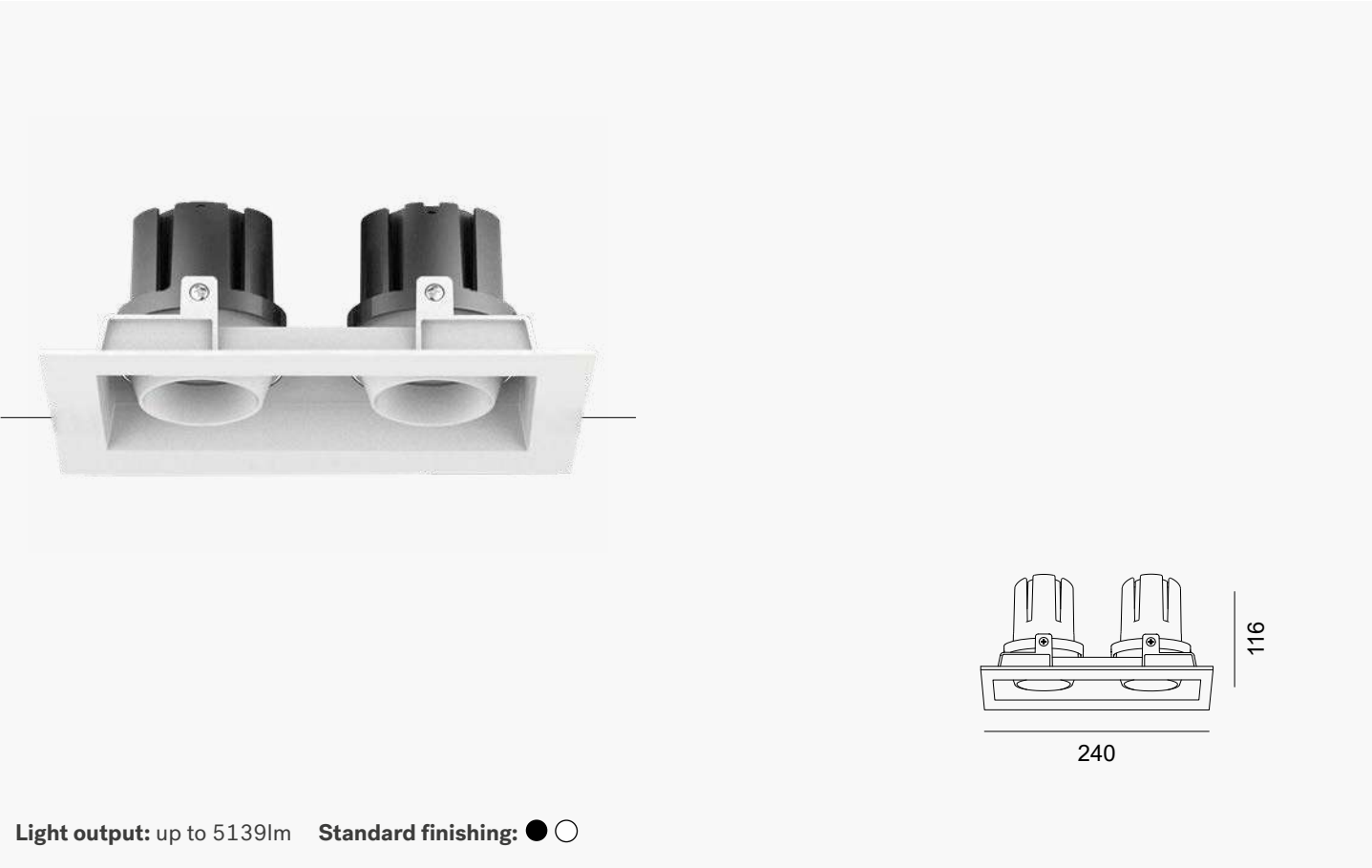
**LOOK-D 2 - 24W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2141lm	2700K	A126.24W015□927
		2313lm	3000K	A126.24W015□930
		2570lm	4000K	A126.24W015□940
	24°	2133lm	2700K	A126.24W024□927
		2303lm	3000K	A126.24W024□930
		2559lm	4000K	A126.24W024□940
	35°	2133lm	2700K	A126.24W035□927
		2303lm	3000K	A126.24W035□930
		2559lm	4000K	A126.24W035□940
	55°	2124lm	2700K	A126.24W055□927
		2294lm	3000K	A126.24W055□930
		2549lm	4000K	A126.24W055□940

**Accessories**

Description	Part number
Adapting plate for 75mm cut	ACC01220
Adapting plate for 145mm cut	ACC01240
Honeycomb set	ACC01241

# LOOK-D 3



## Features


Highlighting our LOOK-D 3, featuring a lumen output of 4248lm to 5139lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 55°, making it ideal for luxury hotel lobbies. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.


## Dimming options


For dimmable version add the following suffix to the Part number → -1V: 1-10V, -DA: DALI, -PU: Push, -TR: Triac.


## Applications


LOOK-D double head adjustable downlights are designed to be fitted discreetly within the ENDLESS recessed ceiling channels, offering sleek, minimalist looks ideal for premium interiors. Their subtle designs blend seamlessly into hotel lobbies, luxury retail spaces, galleries, and exhibitions. With two adjustable heads each, they provide versatile, precise illumination, combining functionality with refined aesthetics. These high-end lighting solutions enhance any environment while remaining elegantly unobtrusive.






























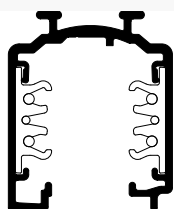
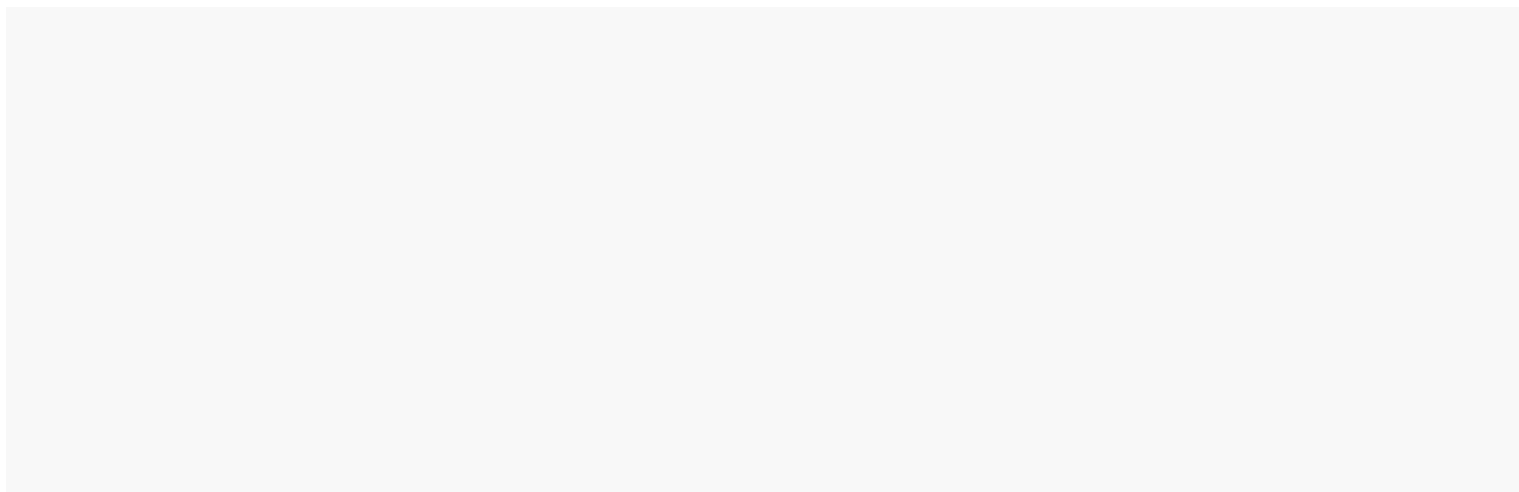
**LOOK-D 3 - 48W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	4283lm	2700K	A127.48W015□927
		4625lm	3000K	A127.48W015□930
		5139lm	4000K	A127.48W015□940
	24°	4266lm	2700K	A127.48W024□927
		4607lm	3000K	A127.48W024□930
		5119lm	4000K	A127.48W024□940
	35°	4266lm	2700K	A127.48W035□927
		4607lm	3000K	A127.48W035□930
		5119lm	4000K	A127.48W035□940
	55°	4248lm	2700K	A127.48W055□927
		4588lm	3000K	A127.48W055□930
		5098lm	4000K	A127.48W055□940

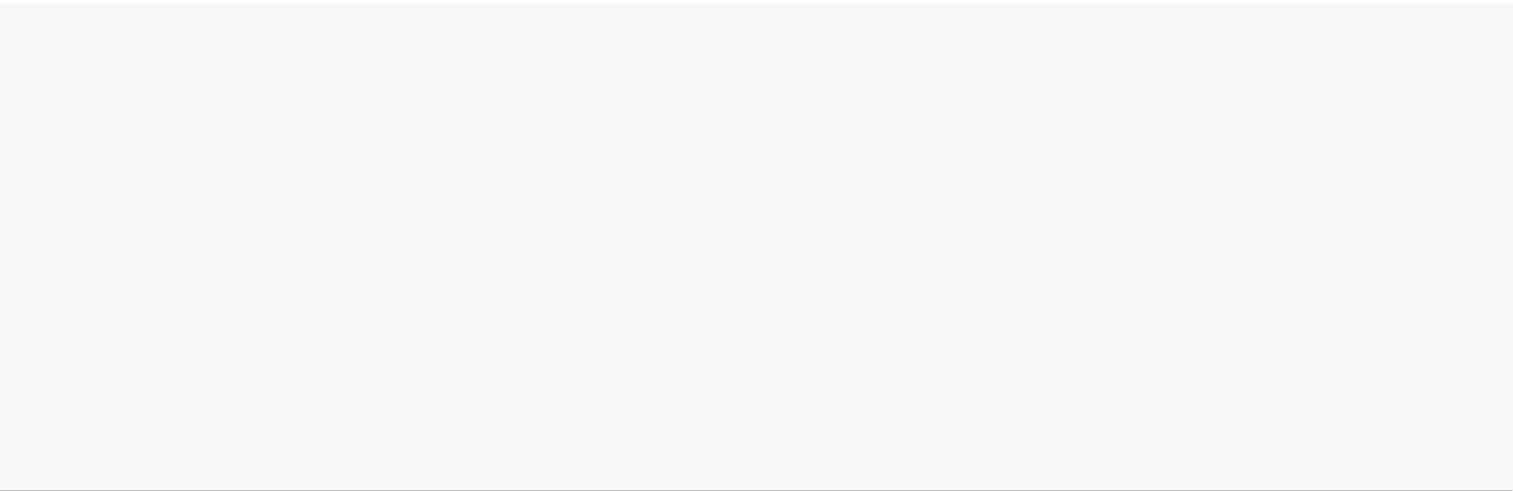
**Accessories**

Description	Part number
Adapting plate for 75mm cut	ACC01242
Adapting plate for 145mm cut	ACC01243
Honeycomb set	ACC01244

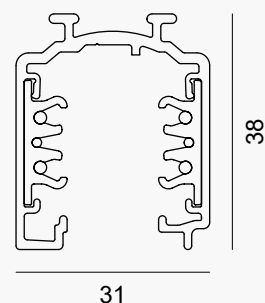
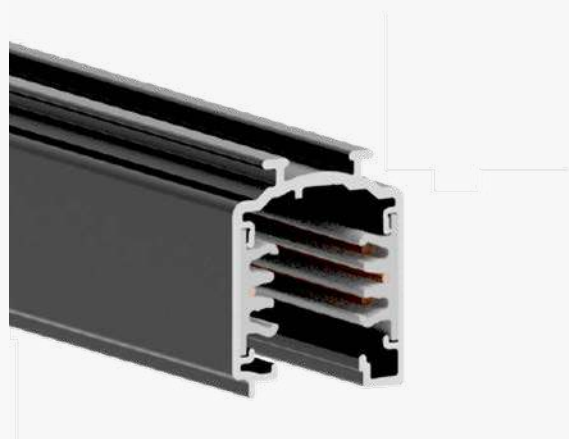
# TRACK UN system



TRACK UN system are versatile mains-voltage track ranges with multiple installation styles and integrated data buses for simplified, universal control and smart lighting integration.



# TRACK UN-S



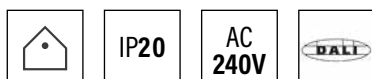
**Mounting:** Suspended/Surface **Circuits:** 3+DALI **Standard finishing:** ● ● ○

## Features

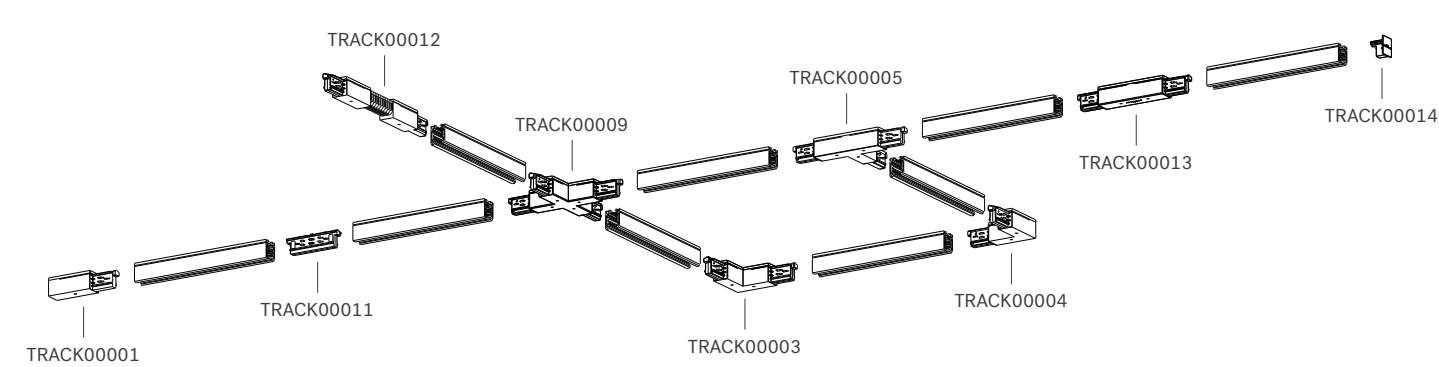
TRACKS UN-S are crafted from durable extruded aluminums combined with PVC insulating extrusions and high-quality copper conductors, ensuring excellent performances and longevity. Featuring integrated data buses, these tracks enable seamless connectivity and smart lighting controls. Available in a variety of colors, they adapt effortlessly to different design aesthetics. The comprehensive ranges of accessories guarantee versatile installation solutions, meeting diverse project requirements with ease and precision for both commercial and residential applications.

## Applications



TRACK UN-S surface-mounted tracks are ideal for retail, offices, galleries, hospitality, and residential spaces, offering flexible, directional lighting that blends seamlessly with any design. Suspended tracks suit open-plan offices, conference rooms, retail environments, industrial areas, and public buildings with high ceilings, providing adjustable, glare-free illumination at optimal heights. Both solutions ensure versatile, efficient lighting adaptable to diverse architectural and functional needs.



System overview



TRACK UN-S	Lenght	Part number
<input type="checkbox"/> refers to finishing: B: Black, S: Silver, W: White.	100cm	TRACK-UNS.100 <input type="checkbox"/>
	200cm	TRACK-UNS.200 <input type="checkbox"/>
	300cm	TRACK-UNS.300 <input type="checkbox"/>








Accessories	Description	Part number
	 End feed - earth R	TRACK00001 <input type="checkbox"/>
	 End feed - earth L	TRACK00002 <input type="checkbox"/>
	 L-feed - earth ext.	TRACK00003 <input type="checkbox"/>

☐ refers to finishing:  
B: Black, S: Silver, W: White.

# TRACK UN-S








Accessories	Description		Part number
		L-feed - earth int.	TRACK00004□
		T-feed - earth int. R	TRACK00005□
		T-feed - earth int. L	TRACK00006□
		T-feed - earth ext. R	TRACK00007□
		T-feed - earth ext. L	TRACK00008□
		X-feed	TRACK00009□
		Middle Feed	TRACK00010□
□ refers to finishing: B: Black, S: Silver, W: White.			



Accessories	Description	Part number
	Middle joint	TRACK00013□
	Joining connector	TRACK00011□
	Insulating connection	TRACK00016□
	Adjustable corner	TRACK00012□
	End cap with locking screw	TRACK00014□
	Additional cover strip for track	TRACK00015□
	Clamp in painted steel. Gripper in nickel - plated steel	TRACK00034□

□ refers to finishing:  
B: Black, S: Silver, W: White.

# TRACK UN-S

Accessories	Description	Part number
	Clamp in painted steel. M6 threaded gripper in nickel - plated steel	TRACK00035□
	Painted fast fixing clamp for fixing the track to the T-bar	TRACK00036□
	Ceiling clamp	TRACK00037
	Ceiling bracket	TRACK00038□
	Short T bracket for suspensions	TRACK00039□
	Long T bracket for suspensions	TRACK00040□
	Track clamp wire set 1.5m Track clamp wire set 3.0m Track clamp wire set 5.0m	TRACK00043□ TRACK00044□ TRACK00045□

□ refers to finishing:  
B: Black, S: Silver, W: White.

## Accessories

## Description

## Part number



Track clamp wire set 1.5m  
Track clamp wire set 3.0m  
Track clamp wire set 5.0m

TRACK00046□  
TRACK00047□  
TRACK00048□

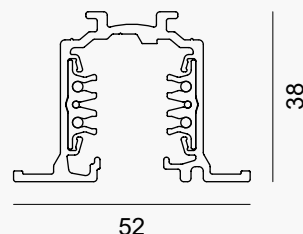


Track bracket wire set 1.5m  
Track bracket wire set 3.0m  
Track bracket wire set 5.0m

TRACK00049□  
TRACK00050□  
TRACK00051□

□ refers to finishing:  
B: Black, S: Silver, W: White.

# TRACK UN-R



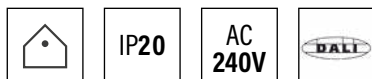
**Mounting:** Recessed   **Circuits:** 3+DALI   **Standard finishing:** ● ○

## Features

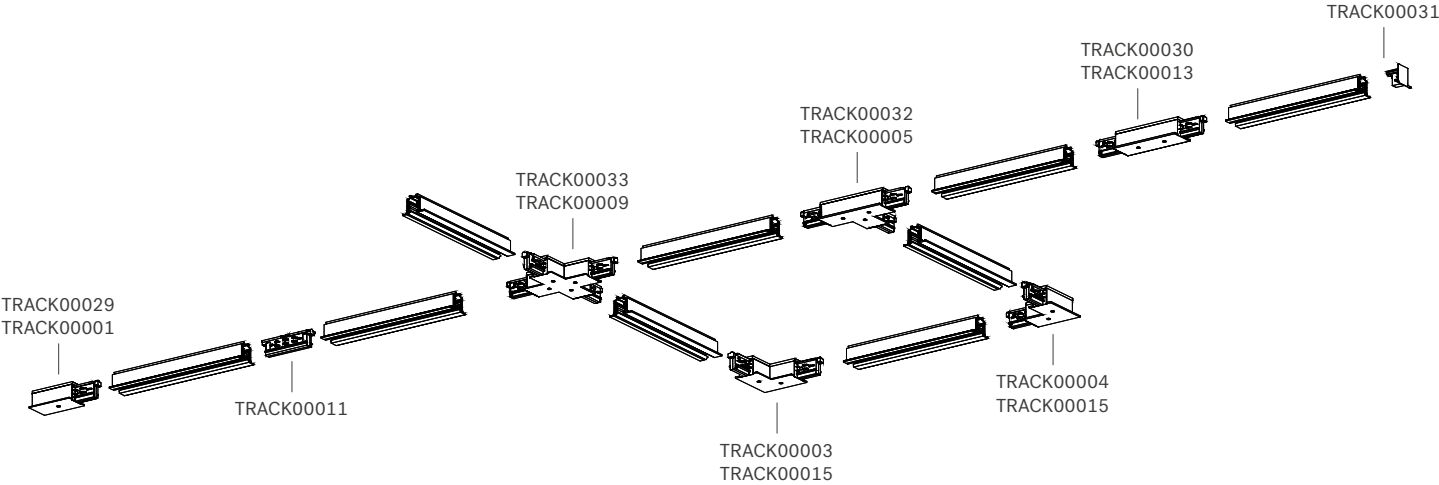
TRACK UN-R are crafted from durable extruded aluminum combined with PVC insulating extrusions and high-quality copper conductors, ensuring excellent performance and longevity. Featuring integrated data buses, these tracks enable seamless connectivity and smart lighting control. Available in a variety of colors, they adapt effortlessly to different design aesthetics. The comprehensive range of accessories guarantees versatile installation solutions, meeting diverse project requirements with ease and precision for both commercial and residential applications.

## Applications




TRACK UN-R recessed tracks provide clean, integrated lighting solutions ideal for modern interiors. Perfect for offices, conference rooms, galleries, museums, retail spaces, and upscale residential environments, they offer discreet, streamlined illumination that enhances architectural aesthetics. The recessed designs ensure minimal visual impact while delivering versatile, efficient lighting for both ambient and task needs. Ideal for spaces where subtlety and sophistication are key.



Sistem overview










TRACK UN-R	Lenght	Part number
<input type="checkbox"/> refers to finishing: B: Black, W: White.	100cm 200cm 300cm	TRACK-UNR.100 <input type="checkbox"/> TRACK-UNR.200 <input type="checkbox"/> TRACK-UNR.300 <input type="checkbox"/>

Accessories	Description	Part number
	End feed - earth R	TRACK00001 <input type="checkbox"/>
	End feed - earth L	TRACK00002 <input type="checkbox"/>
	Cover for end feed	TRACK00029 <input type="checkbox"/>

☐ refers to finishing:  
B: Black, W: White.








# TRACK UN-R

Accessories	Description		Part number
		L-feed - earth int.	TRACK00003□
		L-feed - earth ext.	TRACK00004□
		Cover for L-feed	TRACK00017□
		T-feed - earth int. R	TRACK00005□
		T-feed - earth int. L	TRACK00006□
		T-feed - earth ext. R	TRACK00007□
		T-feed - earth ext. L	TRACK00008□
□ refers to finishing: B: Black, W: White.			

Accessories	Description	Part number
	Cover for T-feed	TRACK00032□
	X-feed	TRACK00009□
	Cover for X-feed	TRACK00033□
	Middle Feed	TRACK00010□
	Cover for middle feed	TRACK00030□
	Middle join	TRACK00013□
	Joining connector	TRACK00011□

□ refers to finishing:  
B: Black, W: White.

# TRACK UN-R

Accessories	Description	Part number
	Insulating connection	TRACK00016□
	Adjustable corner	TRACK00012□
	End cap with locking screw	TRACK00031□
	Additional cover strip for track	TRACK00015□
	Clamp in painted steel. Gripper in nickel - plated steel	TRACK00034□
	Clamp in painted steel. M6 threaded gripper in nickel-plated steel	TRACK00035□
	Long T bracket for suspensions	TRACK00040□

□ refers to finishing:  
B: Black, W: White.



## Accessories

## Description

## Part number



Track clamp wire set 1.5m  
Track clamp wire set 3.0m  
Track clamp wire set 5.0m

TRACK00043□  
TRACK00044□  
TRACK00045□



Track clamp wire set 1.5m  
Track clamp wire set 3.0m  
Track clamp wire set 5.0m

TRACK00046□  
TRACK00047□  
TRACK00048□

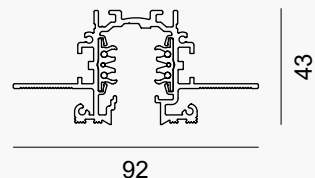


Track bracket wire set 1.5m  
Track bracket wire set 3.0m  
Track bracket wire set 5.0m

TRACK00049□  
TRACK00050□  
TRACK00051□

□ refers to finishing:  
B: Black, W: White.

# TRACK UN-TR



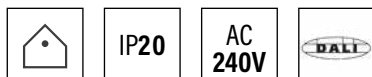
**Mounting:** Trimless **Circuits:** 3+DALI **Standard finishing:** ● ○

## Features

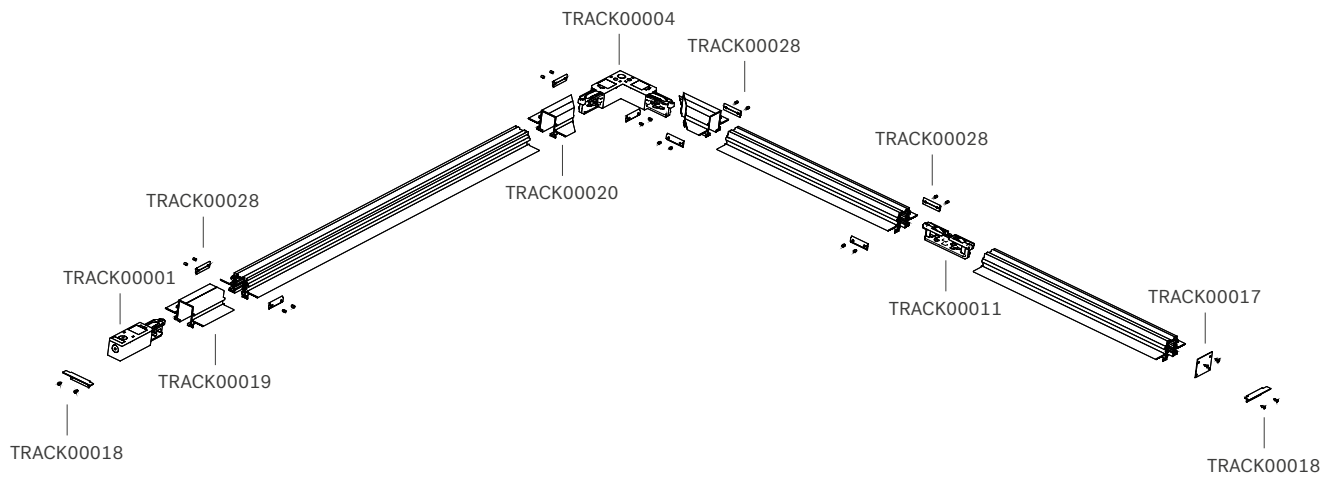
TRACK UN-TR are crafted from durable extruded aluminum combined with PVC insulating extrusions and high-quality copper conductors, ensuring excellent performances and longevity. Featuring integrated data buses, these tracks enable seamless connectivity and smart lighting controls. Available in a variety of colors, they adapt effortlessly to different design aesthetics. The comprehensive ranges of accessories guarantee versatile installation solutions, meeting diverse project requirements with ease and precision for both commercial and residential applications.

## Applications




TRACK UN-TR trimless tracks offer sleek, minimalist lighting solutions that integrate seamlessly into ceilings without visible edges. Ideal for contemporary offices, galleries, museums, luxury retail, and high-end residential spaces, these systems deliver clean lines and discreet illumination. The trimless designs enhance architectural purity while providing versatile lighting for ambient and accent needs. Perfect for projects where subtle elegance and flawless integration are essential.



Sistem overview

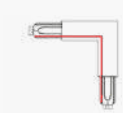










TRACK UN-TR	Lenght	Part number
<input type="checkbox"/> refers to finishing: B: Black, W: White.	100cm 200cm 300cm	TRACK-UNTR.100 <input type="checkbox"/> TRACK-UNTR.200 <input type="checkbox"/> TRACK-UNTR.300 <input type="checkbox"/>

Accessories	Description	Part number
	End feed - earth R	TRACK00001 <input type="checkbox"/>
	End feed - earth L	TRACK00002 <input type="checkbox"/>
	Cover for end feed	TRACK00019 <input type="checkbox"/>

☐ refers to finishing:  
B: Black, W: White.

# TRACK UN-TR

Accessories	Description		Part number
 	L-feed - earth ext.		TRACK00003□
 	L-feed - earth int.		TRACK00004□
	Cover for L-feed		TRACK00020□
	Reinforcing bracket for jointing connector		TRACK00028□
	Joining connector		TRACK00011□
	Insulating connector		TRACK00016□
	End cap with locking screw for side with no end-feed		TRACK00017□

□ refers to finishing:  
B: Black, W: White.

## Accessories

## Description

## Part number



End cap with locking screw for side with no end-feed and timeless end-feed

TRACK00018□



Clamp in painted steel. M6 threaded gripper in nickel-plated steel

TRACK00035□

□ refers to finishing:  
B: Black, W: White.

# STANDARD series



STANDARD led track light projectors are affordable, versatile, and ideal for exhibitions, retail, and hospitality, delivering focused, efficient lighting for accent and general needs.

STANDARD 4



# STANDARD 1



## Features

Presenting our STANDARD 1, featuring a lumen output of 1581lm to 1912lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for retails and commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

STANDARD led track light projectors are among the most affordable and versatile solutions in the LED lighting industry. Designed for a wide range of applications, they are ideal for exhibitions, retail shops, and hospitality environments where focused and efficient illumination are essential. These projectors enhance product displays and architectural features while creating inviting atmospheres. Combining high performance with cost-effectiveness, they offer flexible lighting options suitable for both accent and general lighting needs across various commercial and public spaces.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90









3  
YEARS  
WARRANTY



**STANDARD 1 - 15W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	1594lm	2700K	R001.15W015□927
		1721lm	3000K	R001.15W015□930
		1912lm	4000K	R001.15W015□940
	24°	1587lm	2700K	R001.15W024□927
		1714lm	3000K	R001.15W024□930
		1905lm	4000K	R001.15W024□940
	38°	1582lm	2700K	R001.15W038□927
		1709lm	3000K	R001.15W038□930
		1899lm	4000K	R001.15W038□940
	50°	1581lm	2700K	R001.15W050□927
		1707lm	3000K	R001.15W050□930
		1897lm	4000K	R001.15W050□940

# STANDARD 2



## Features

Presenting our STANDARD 2, featuring a lumen output of 2272lm to 3108lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for retails and commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

STANDARD led track light projectors are among the most affordable and versatile solutions in the LED lighting industry. Designed for a wide range of applications, they are ideal for exhibitions, retail shops, and hospitality environments where focused and efficient illumination are essential. These projectors enhance product displays and architectural features while creating inviting atmospheres. Combining high performance with cost-effectiveness, they offer flexible lighting options suitable for both accent and general lighting needs across various commercial and public spaces.

IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

RoHS

Reach

ETL US

3  
YEARS  
WARRANTY

**STANDARD 2 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2291lm	2700K	R002.20W015□927
		2474lm	3000K	R002.20W015□930
		2749lm	4000K	R002.20W015□940
	24°	2282lm	2700K	R002.20W024□927
		2464lm	3000K	R002.20W024□930
		2738lm	4000K	R002.20W024□940
	38°	2275lm	2700K	R002.20W038□927
		2457lm	3000K	R002.20W038□930
		2730lm	4000K	R002.20W038□940
	50°	2272lm	2700K	R002.20W050□927
		2454lm	3000K	R002.20W050□930
		2727lm	4000K	R002.20W050□940

**STANDARD 2 - 25W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	2590lm	2700K	R003.25W015□927
		2797lm	3000K	R003.25W015□930
		3108lm	4000K	R003.25W015□940
	24°	2579lm	2700K	R003.25W024□927
		2786lm	3000K	R003.25W024□930
		3095lm	4000K	R003.25W024□940
	38°	2571lm	2700K	R003.25W038□927
		2777lm	3000K	R003.25W038□930
		3086lm	4000K	R003.25W038□940
	50°	2569lm	2700K	R003.25W050□927
		2774lm	3000K	R003.25W050□930
		3083lm	4000K	R003.25W050□940

# STANDARD 3



## Features

Presenting our STANDARD 3, featuring a lumen output of 3264lm to 3944lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 38°, making it ideal for retails and commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

STANDARD led track light projectors are among the most affordable and versatile solutions in the LED lighting industry. Designed for a wide range of applications, they are ideal for exhibitions, retail shops, and hospitality environments where focused and efficient illumination are essential. These projectors enhance product displays and architectural features while creating inviting atmospheres. Combining high performance with cost-effectiveness, they offer flexible lighting options suitable for both accent and general lighting needs across various commercial and public spaces.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90









3  
YEARS  
WARRANTY

**STANDARD 3 - 35W**

Optics	Output	CCT	Part number
15°	3287lm	2700K	R004.35W015□927
	3550lm	3000K	R004.35W015□930
	3944lm	4000K	R004.35W015□940
24°	3274lm	2700K	R004.35W024□927
	3535lm	3000K	R004.35W024□930
	3928lm	4000K	R004.35W024□940
38°	3264lm	2700K	R004.35W038□927
	3525lm	3000K	R004.35W038□930
	3916lm	4000K	R004.35W038□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# STANDARD 4



## Features

Presenting our STANDARD 4, featuring a lumen output of 3758lm to 4542lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 38°, making it ideal for retails and commercial spaces. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

STANDARD led track light projectors are among the most affordable and versatile solutions in the LED lighting industry. Designed for a wide range of applications, they are ideal for exhibitions, retail shops, and hospitality environments where focused and efficient illumination are essential. These projectors enhance product displays and architectural features while creating inviting atmospheres. Combining high performance with cost-effectiveness, they offer flexible lighting options suitable for both accent and general lighting needs across various commercial and public spaces.























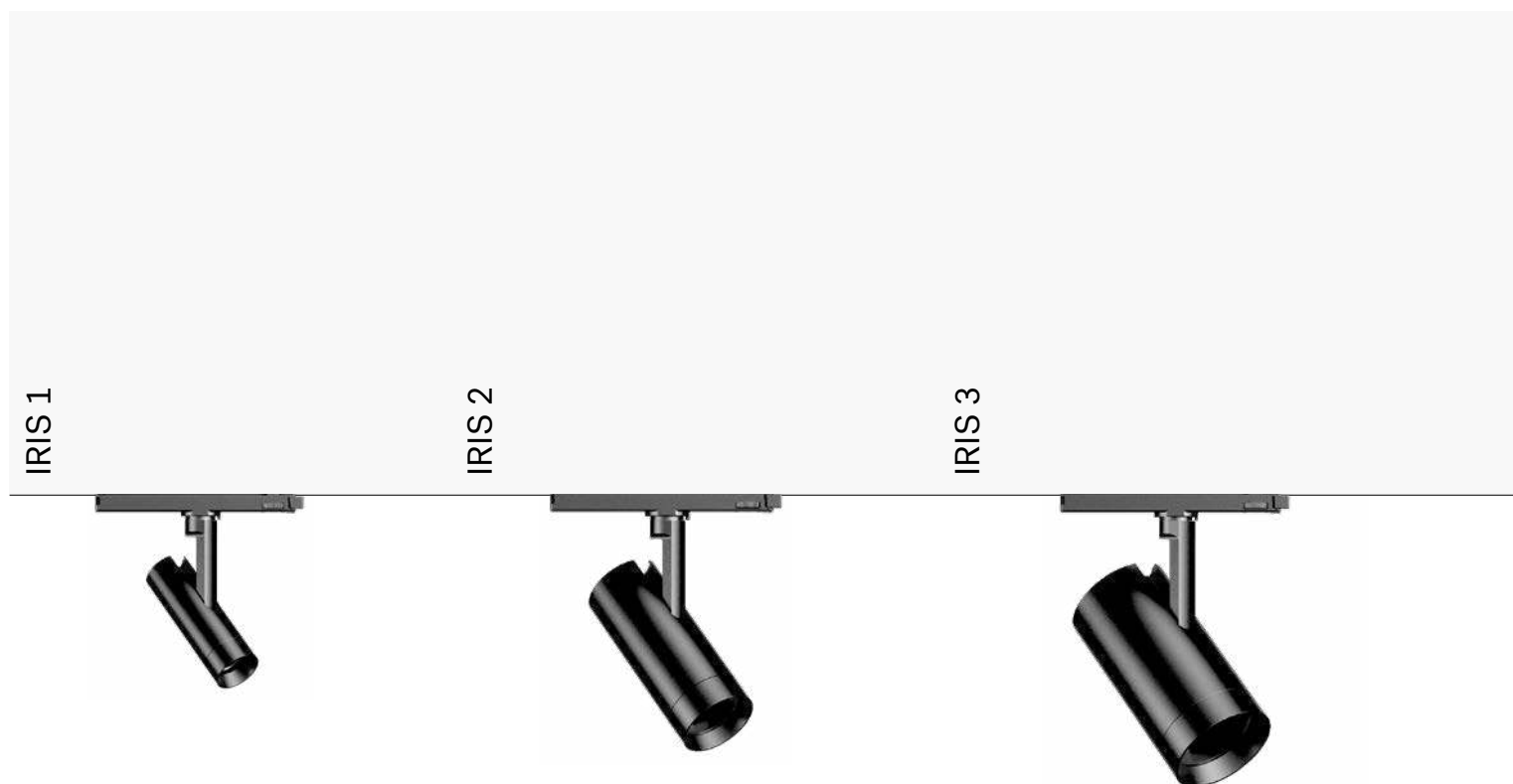


**STANDARD 4 - 40W**

Optics	Output	CCT	Part number
15°	3785lm	2700K	R005.40W015□927
	4088lm	3000K	R005.40W015□930
	4542lm	4000K	R005.40W015□940
24°	3770lm	2700K	R005.40W024□927
	4071lm	3000K	R005.40W024□930
	4524lm	4000K	R005.40W024□940
38°	3758lm	2700K	R005.40W038□927
	4059lm	3000K	R005.40W038□930
	4510lm	4000K	R005.40W038□940

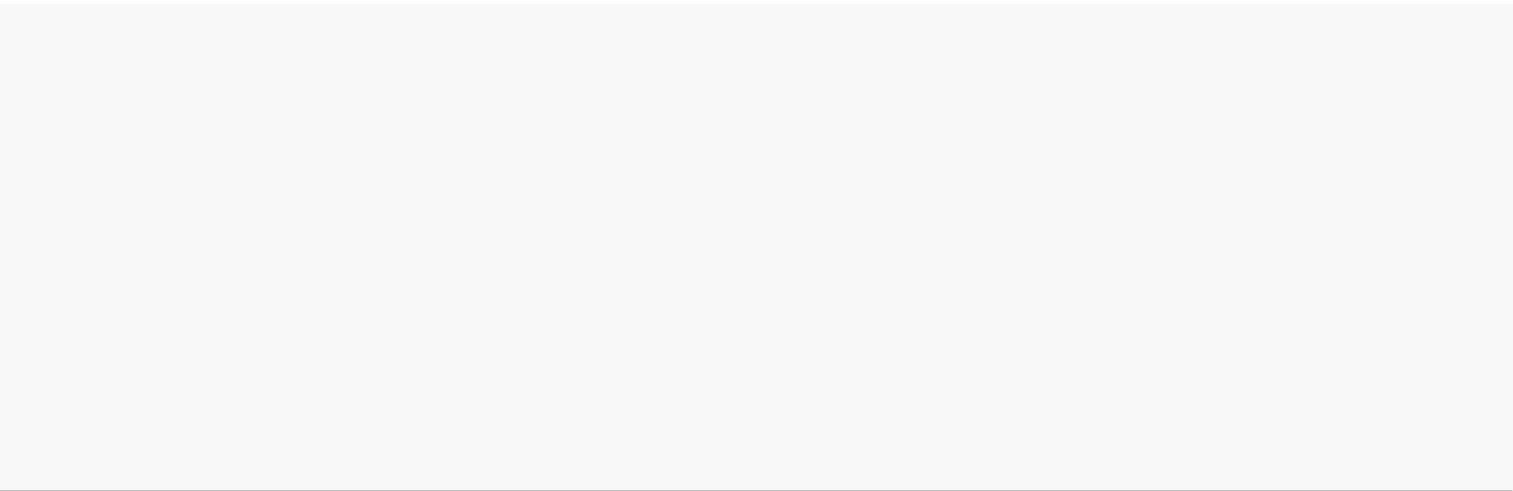
□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# IRIS series



IRIS projectors offer precise, high-quality lighting ideal for luxury boutiques. With versatile accessories, our reliable track systems adapt seamlessly to any sophisticated retail space.





# IRIS 1



## Features

Showcasing our IRIS 1, featuring a lumen output of 670lm to 901lm. Available in static white, tunable white and dim-to warm, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

IRIS high-performance projectors are the top choices for luxury boutiques, delivering precise, high-quality lighting that enhances every detail. With comprehensive ranges of accessories, our track systems stand out as some of the most complete on the market, providing unmatched flexibility and reliability. Designed to adapt to diverse applications, they ensure seamless installations and consistent performances, making them the ideal solutions for sophisticated retail environments that demand both elegance and functionality.

























**IRIS 1 - 10W - White**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	751lm	2700K	R006.10W015□927
		811lm	3000K	R006.10W015□930
		901lm	4000K	R006.10W015□940
	24°	748lm	2700K	R006.10W024□927
		808lm	3000K	R006.10W024□930
		898lm	4000K	R006.10W024□940
	36°	748lm	2700K	R006.10W036□927
		808lm	3000K	R006.10W036□930
		898lm	4000K	R006.10W036□940
	50°	745lm	2700K	R006.10W050□927
		805lm	3000K	R006.10W050□930
		894lm	4000K	R006.10W050□940

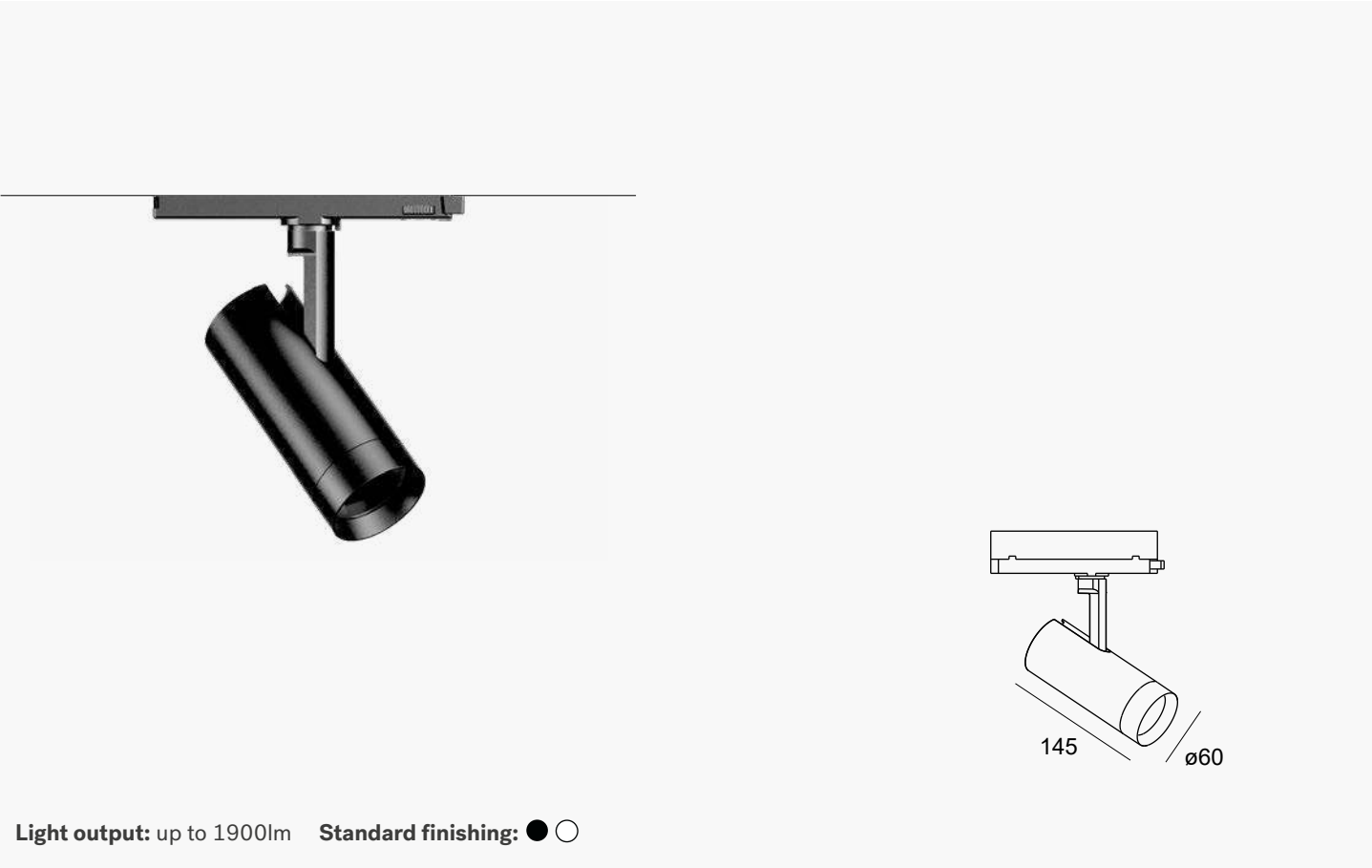
**IRIS 1 - 10W - Tunable white**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	675lm	2700K	R007.10W015□CCT
		837lm	6500K	
	24°	673lm	2700K	R007.10W024□CCT
		834lm	6500K	
	36°	673lm	2700K	R007.10W036□CCT
		834lm	6500K	
	50°	670lm	2700K	R007.10W050□CCT
		831lm	6500K	

**IRIS 1 - 10W - Dim to warm**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	729lm	1800K-3000K	R008.10W015□DTW
	24°	726lm	1800K-3000K	R008.10W024□DTW
	36°	726lm	1800K-3000K	R008.10W036□DTW
	50°	723lm	1800K-3000K	R008.10W050□DTW

# IRIS 2



## Features

Showcasing our IRIS 2, featuring a lumen output of 1414lm to 1900lm. Available in static white, tunable white and dim-to warm, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

IRIS high-performance projectors are the top choices for luxury boutiques, delivering precise, high-quality lighting that enhances every detail. With comprehensive ranges of accessories, our track systems stand out as some of the most complete on the market, providing unmatched flexibility and reliability. Designed to adapt to diverse applications, they ensure seamless installations and consistent performances, making them the ideal solutions for sophisticated retail environments that demand both elegance and functionality.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95











**IRIS 2 - 20W - White**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	1584lm	2700K	R009.20W015□927
		1710lm	3000K	R009.20W015□930
		1900lm	4000K	R009.20W015□940
	24°	1577lm	2700K	R009.20W024□927
		1703lm	3000K	R009.20W024□930
		1893lm	4000K	R009.20W024□940
	36°	1577lm	2700K	R009.20W036□927
		1703lm	3000K	R009.20W036□930
		1893lm	4000K	R009.20W036□940
	50°	1571lm	2700K	R009.20W050□927
		1697lm	3000K	R009.20W050□930
		1885lm	4000K	R009.20W050□940

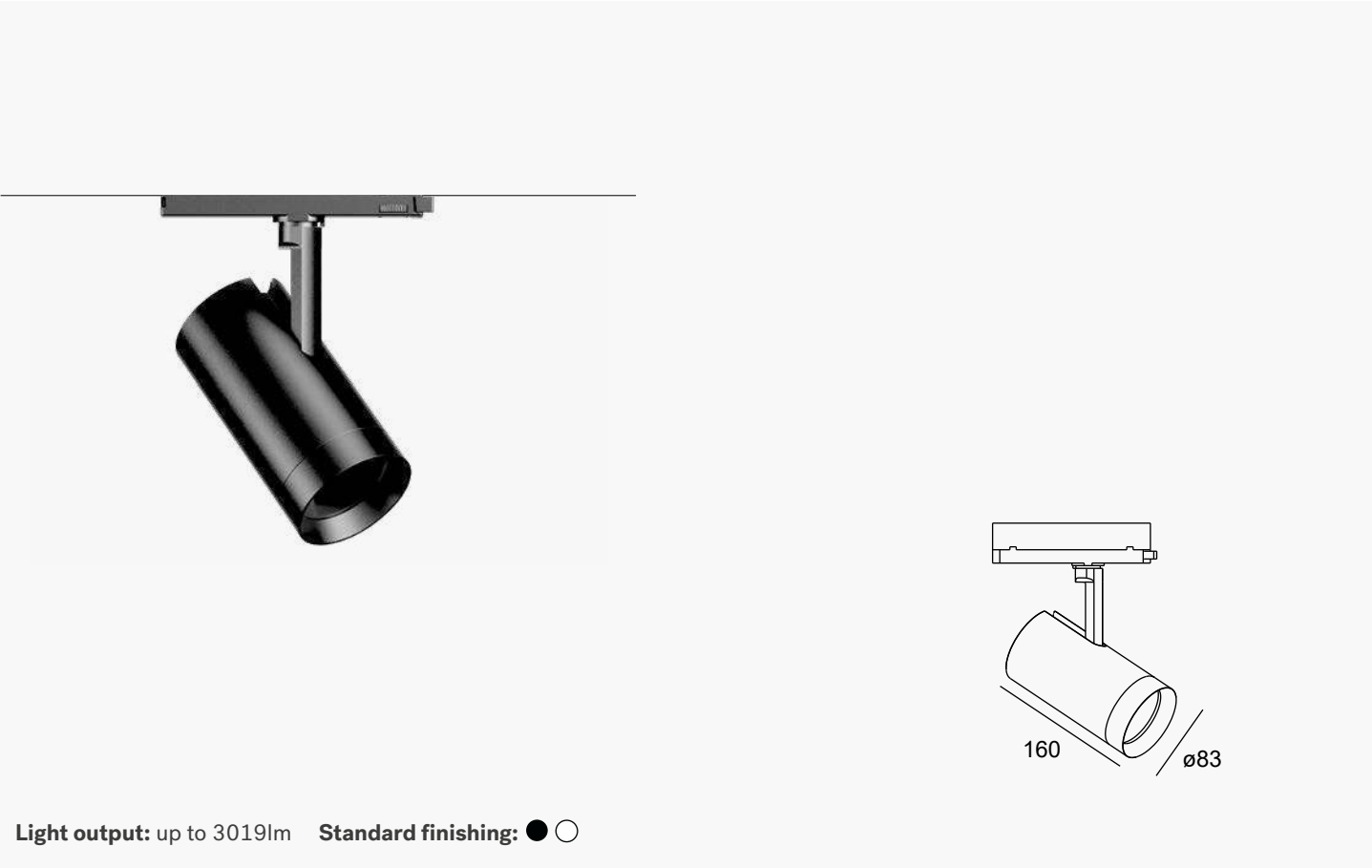
**IRIS 2 - 20W - Tunable white**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	1425lm	2700K	R010.20W015□CCT
		1767lm	6500K	
	24°	1420lm	2700K	R010.20W024□CCT
		1760lm	6500K	
	36°	1420lm	2700K	R010.20W036□CCT
		1760lm	6500K	
	50°	1414lm	2700K	R010.20W050□CCT
		1753lm	6500K	

**IRIS 2 - 20W - Dim to warm**

	Optics	Output	CCT	Part number
<div> <div></div> <div>           □ refers to finishing:            B: Black, W: White.            Other CCT upon request.         </div> </div>	15°	1539lm	1800K-3000K	R011.20W015□DTW
	24°	1533lm	1800K-3000K	R011.20W024□DTW
	36°	1533lm	1800K-3000K	R011.20W036□DTW
	50°	1527lm	1800K-3000K	R011.20W050□DTW

# IRIS 3



## Features

Showcasing our IRIS 3, featuring a lumen output of 2247lm to 3019lm. Available in static white, tunable white and dim-to warm, with additional options on request. This versatile product offers various beam angles ranging from 15° to 50°, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

IRIS high-performance projectors are the top choices for luxury boutiques, delivering precise, high-quality lighting that enhances every detail. With comprehensive ranges of accessories, our track systems stand out as some of the most complete on the market, providing unmatched flexibility and reliability. Designed to adapt to diverse applications, they ensure seamless installations and consistent performances, making them the ideal solutions for sophisticated retail environments that demand both elegance and functionality.

IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95

**IRIS 3 - 30W - White**

	Optics	Output	CCT	Part number
<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	2516lm	2700K	R012.30W015□927
		2717lm	3000K	R012.30W015□930
		3019lm	4000K	R012.30W015□940
	24°	2506lm	2700K	R012.30W024□927
		2706lm	3000K	R012.30W024□930
		3007lm	4000K	R012.30W024□940
	36°	2506lm	2700K	R012.30W036□927
		2706lm	3000K	R012.30W036□930
		3007lm	4000K	R012.30W036□940
	50°	2496lm	2700K	R012.30W050□927
		2695lm	3000K	R012.30W050□930
		2995lm	4000K	R012.30W050□940

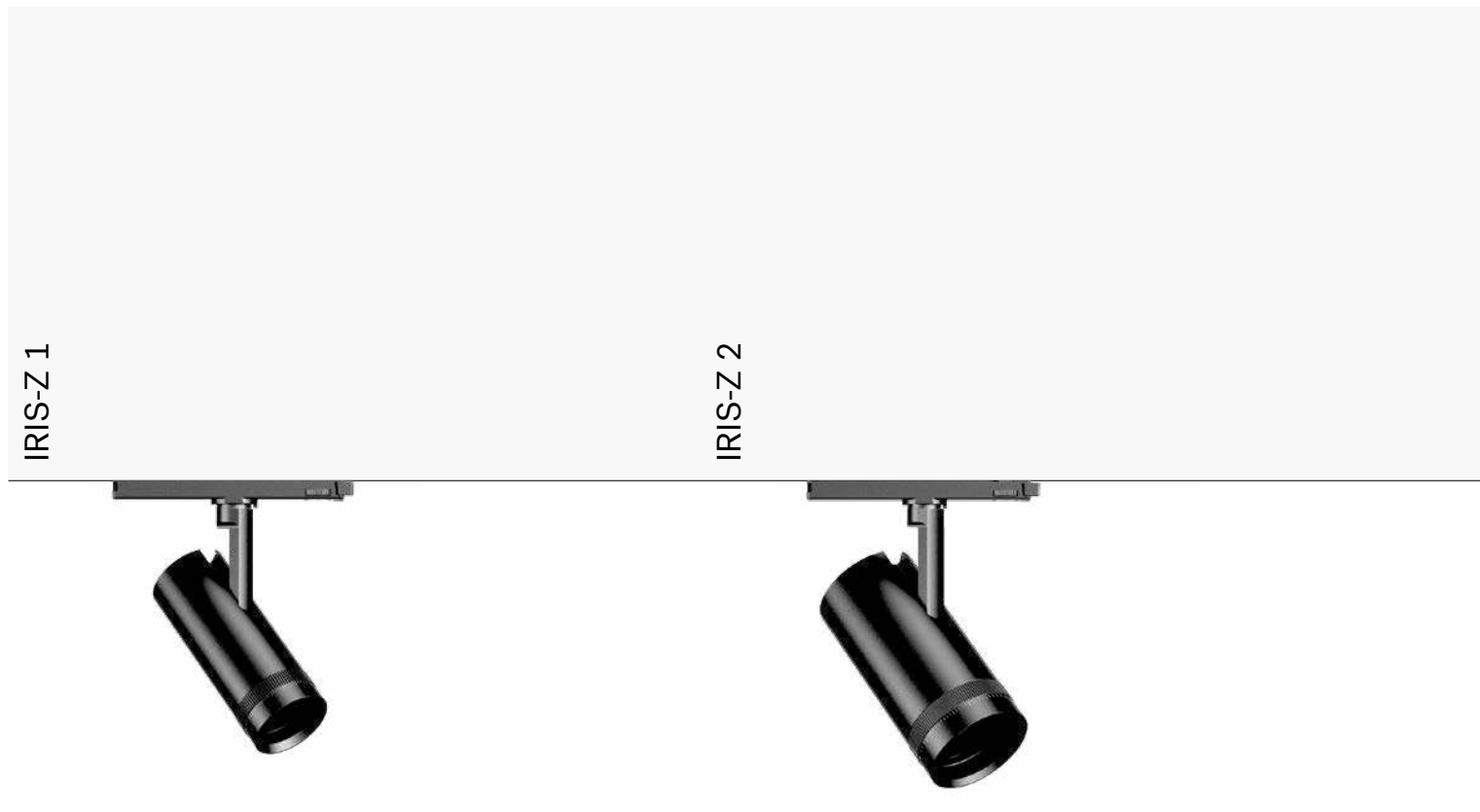
**IRIS 3 - 30W - Tunable white**

	Optics	Output	CCT	Part number
<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	2265lm	2700K	R013.30W015□CCT
		2808lm	6500K	
	24°	2256lm	2700K	R013.30W024□CCT
		2797lm	6500K	
	36°	2256lm	2700K	R013.30W036□CCT
		2797lm	6500K	
	50°	2247lm	2700K	R013.30W050□CCT
		2786lm	6500K	

**IRIS 3 - 30W - Dim to warm**

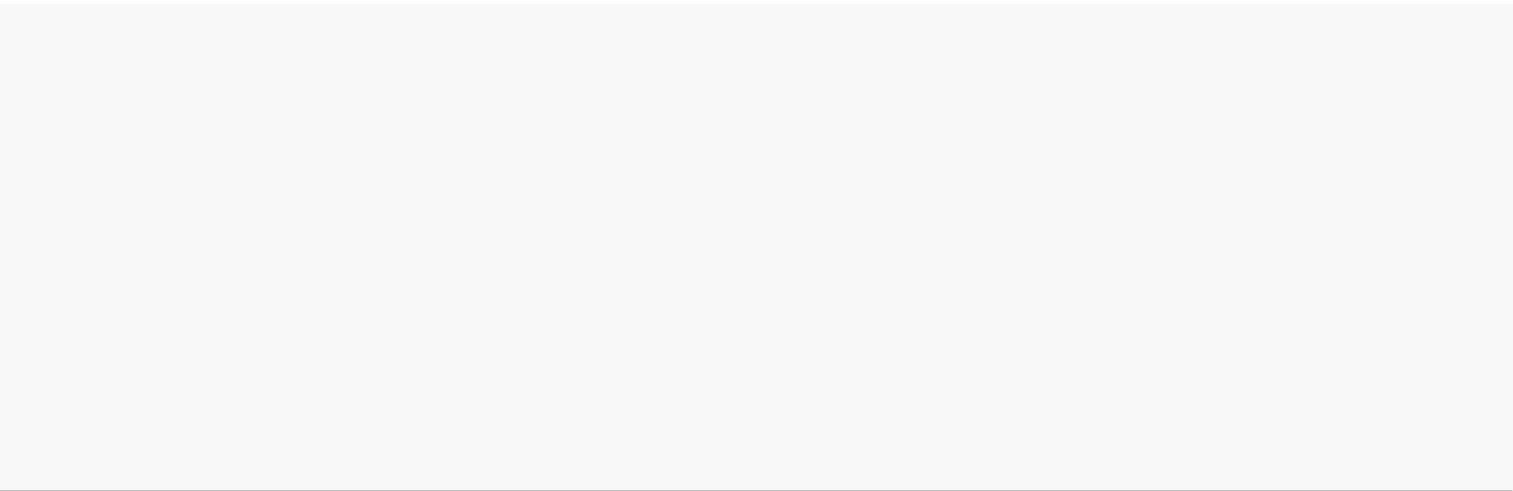
	Optics	Output	CCT	Part number
<div> <div></div> <div>□ refers to finishing: B: Black, W: White. Other CCT upon request.</div> </div>	15°	2446lm	1800K-3000K	R014.30W015□DTW
	24°	2436lm	1800K-3000K	R014.30W024□DTW
	36°	2436lm	1800K-3000K	R014.30W036□DTW
	50°	2426lm	1800K-3000K	R014.30W050□DTW

# IRIS-Z series

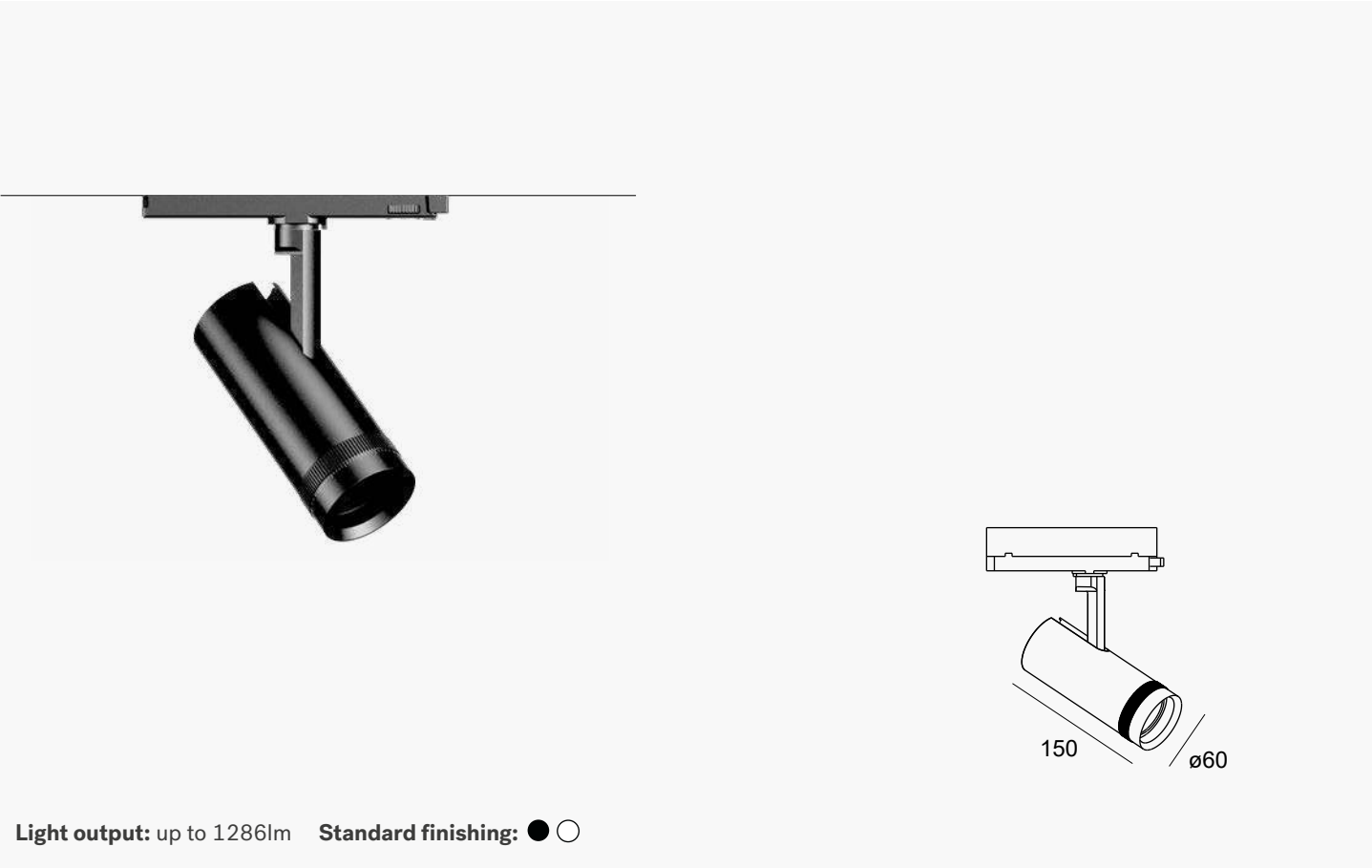


IRIS-Z premium zoom projectors offer precise, adjustable lightings ideal for galleries and museums. Perfect for highlighting arts, they ensure flexibilities, clarities, and seamless integrations.





# IRIS-Z 1



## Features

Highlighting our IRIS-Z 1, featuring a lumen output of 573lm to 1286lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers zoomable beam angles ranging from 11÷60° to 11÷52°, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

IRIS-Z premium zoom projectors are the ideal choices for galleries and museums, offering high-performance lighting with adjustable beam angles for precise focus on artworks and exhibits. Designed for maximum flexibility, they adapt to changing display needs while maintaining exceptional visual quality. Paired with our comprehensive track systems and accessories, they provide seamless integration, reliable performance, and refined control, making them perfect for sophisticated cultural spaces that demand both precision and discretion.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95

ZOOM

CE

RoHS

Reach

ETL

3 YEARS WARRANTY

**IRIS-Z 1 - 10W**

Optics	Output	CCT	Part number
--------	--------	-----	-------------

11÷60°	573lm	2700K	R016.10W1160□927
	619lm	3000K	R016.10W1160□930
	688lm	4000K	R016.10W1160□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

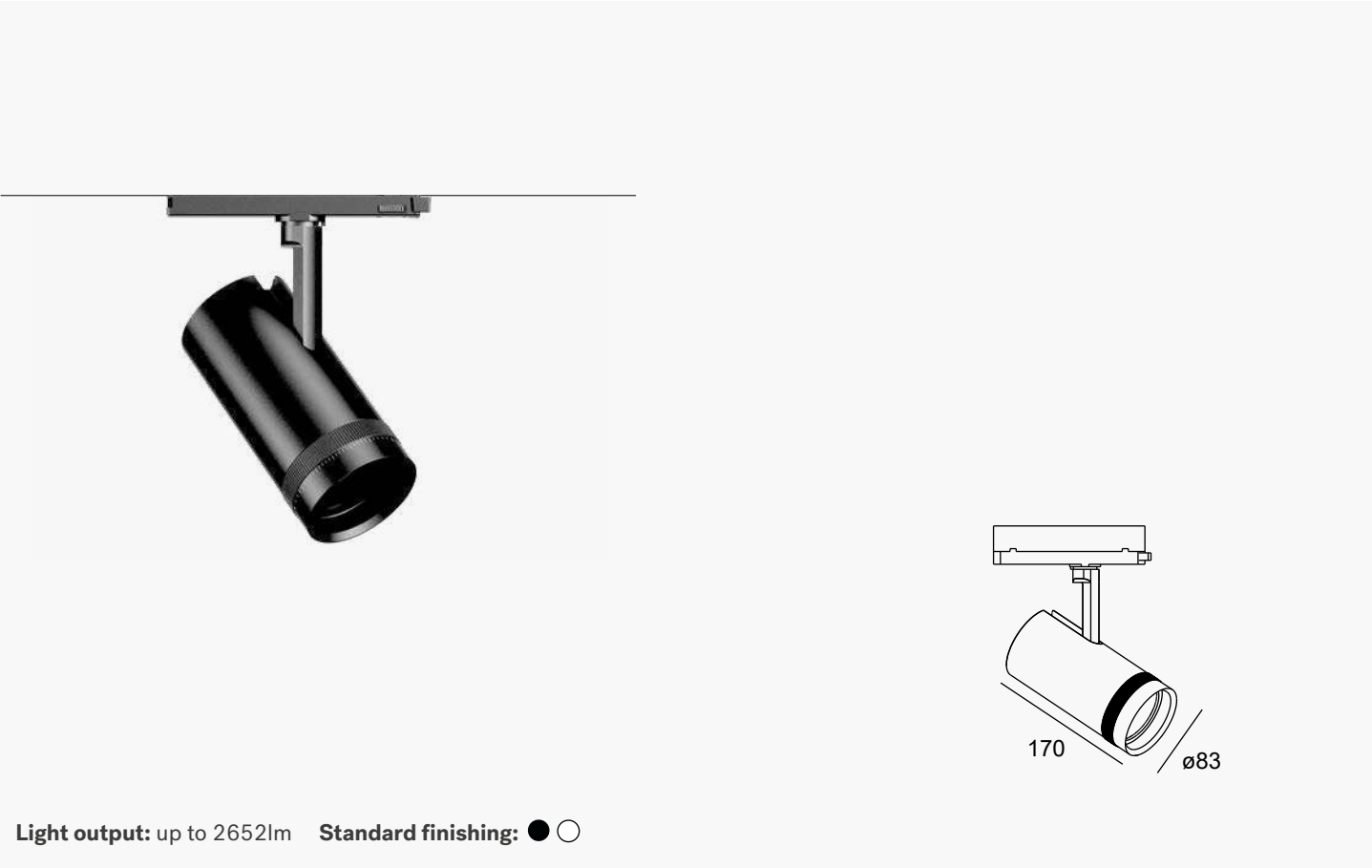
**IRIS-Z 1 - 20W**

Optics	Output	CCT	Part number
--------	--------	-----	-------------

11÷52°	1072lm	2700K	R017.20W1152□927
	1158lm	3000K	R017.20W1152□930
	1286lm	4000K	R017.20W1152□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# IRIS-Z 2



## Features

Highlighting our IRIS-Z 2, featuring a lumen output of 2210lm to 2652lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 22÷57° zoomable beam angle, making it ideal for museum and art gallery. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

IRIS-Z premium zoom projectors are the ideal choices for galleries and museums, offering high-performance lighting with adjustable beam angles for precise focus on artworks and exhibits. Designed for maximum flexibility, they adapt to changing display needs while maintaining exceptional visual quality. Paired with our comprehensive track systems and accessories, they provide seamless integration, reliable performance, and refined control, making them perfect for sophisticated cultural spaces that demand both precision and discretion.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95

ZOOM











**IRIS-Z 2 - 30W****Optics****Output****CCT****Part number**

22÷57°

2210lm

2700K

R018.30W2257□927

2387lm

3000K

R018.30W2257□930

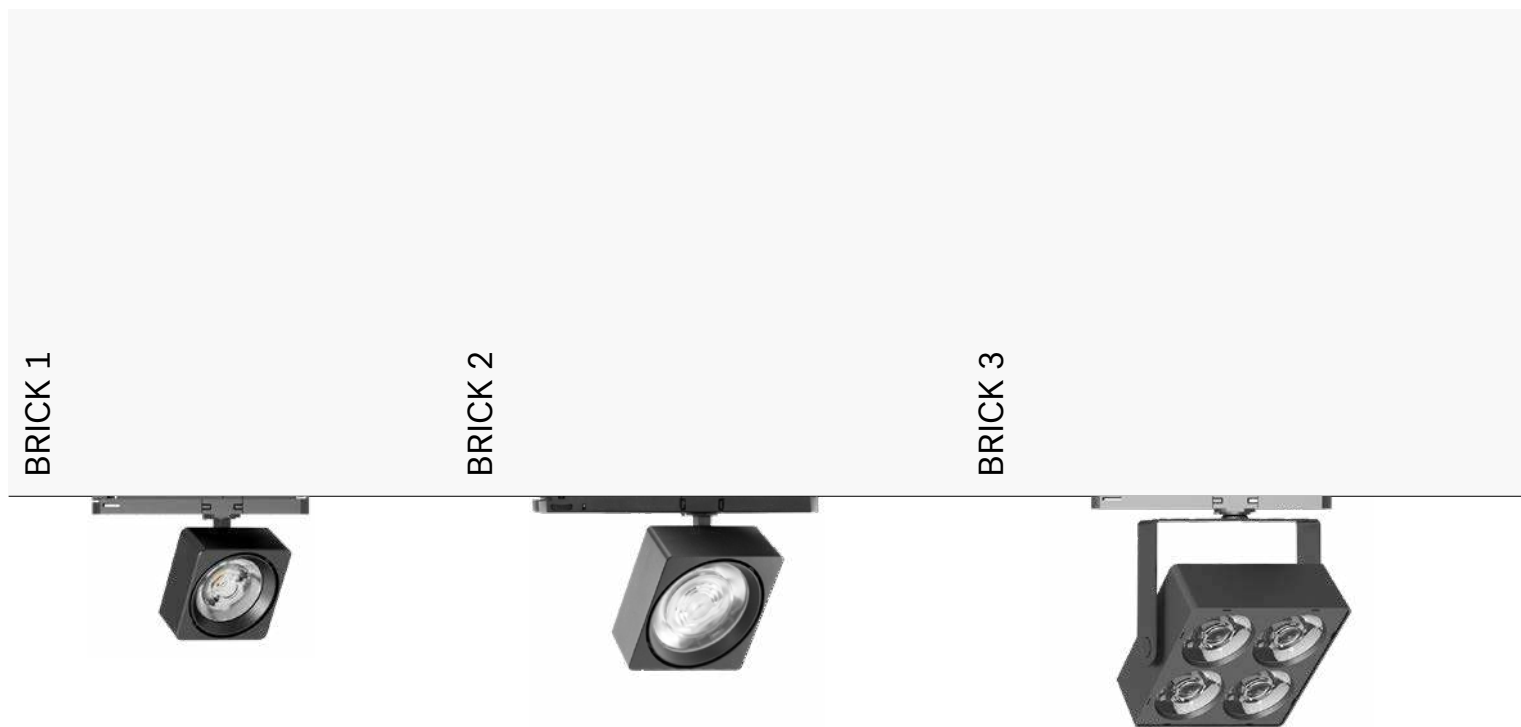
2652lm

4000K

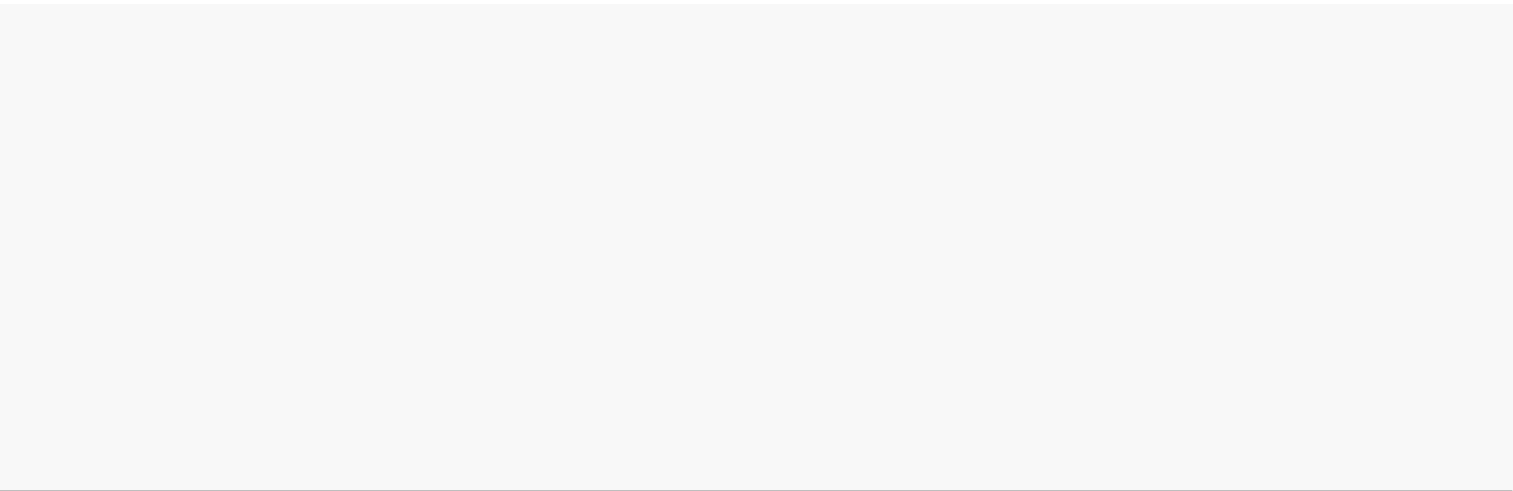
R018.30W2257□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

## BRICK series



BRICK projectors offer precise, high-quality lightings ideal for luxury boutiques. With versatile accessories, our reliable track systems adapt seamlessly to any sophisticated retail spaces.



# BRICK 1



## Features

Introducing our BRICK 1, featuring a lumen output of 1929lm to 2333lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 17° to 60°, making it ideal for retail shop and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

BRICK high-performance square projectors deliver crisp, focused illuminations, making them excellent choices for high-end boutiques and premium retail settings. Their clean, angular designs highlight merchandise and spaces with clarity and elegance. Equipped with wide arrays of accessories, the track systems ensure versatile configurations and dependable operations. Engineered for easy installations and consistent outputs, BRICK perfectly suit sophisticated environments that require both refined aesthetics and practical functionalities.

IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

RoHS

Reach

ETL US

3  
YEARS  
WARRANTY



**BRICK 1 - 20W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	17°	1944lm	2700K	R031.20W017□927
		2100lm	3000K	R031.20W017□930
		2333lm	4000K	R031.20W017□940
	24°	1936lm	2700K	R031.20W024□927
		2091lm	3000K	R031.20W024□930
		2324lm	4000K	R031.20W024□940
	45°	1929lm	2700K	R031.20W045□927
		2083lm	3000K	R031.20W045□930
		2314lm	4000K	R031.20W045□940
	60°	1929lm	2700K	R031.20W060□927
		2083lm	3000K	R031.20W060□930
		2314lm	4000K	R031.20W060□940

**Accessories**

	Description	Part number
	Honeycomb	ACC01231
	Soft light filter	ACC01232
	Oval filter	ACC01233

# BRICK 2



Light output: up to 3244lm    Standard finishing: ● ○

## Features

Introducing our BRICK 2, featuring a lumen output of 2692lm to 3244lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 36°, making it ideal for retail shop and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

BRICK high-performance square projectors deliver crisp, focused illuminations, making them excellent choices for high-end boutiques and premium retail settings. Their clean, angular designs highlight merchandise and spaces with clarity and elegance. Equipped with wide arrays of accessories, the track systems ensure versatile configurations and dependable operations. Engineered for easy installations and consistent outputs, BRICK perfectly suit sophisticated environments that require both refined aesthetics and practical functionalities.

IP20

AC  
240V

Dimmable

LM80

SDCM  
<3

CRI  
>90

CE

RoHS

Reach

ETL

3 YEARS WARRANTY

**BRICK 2 -28W**

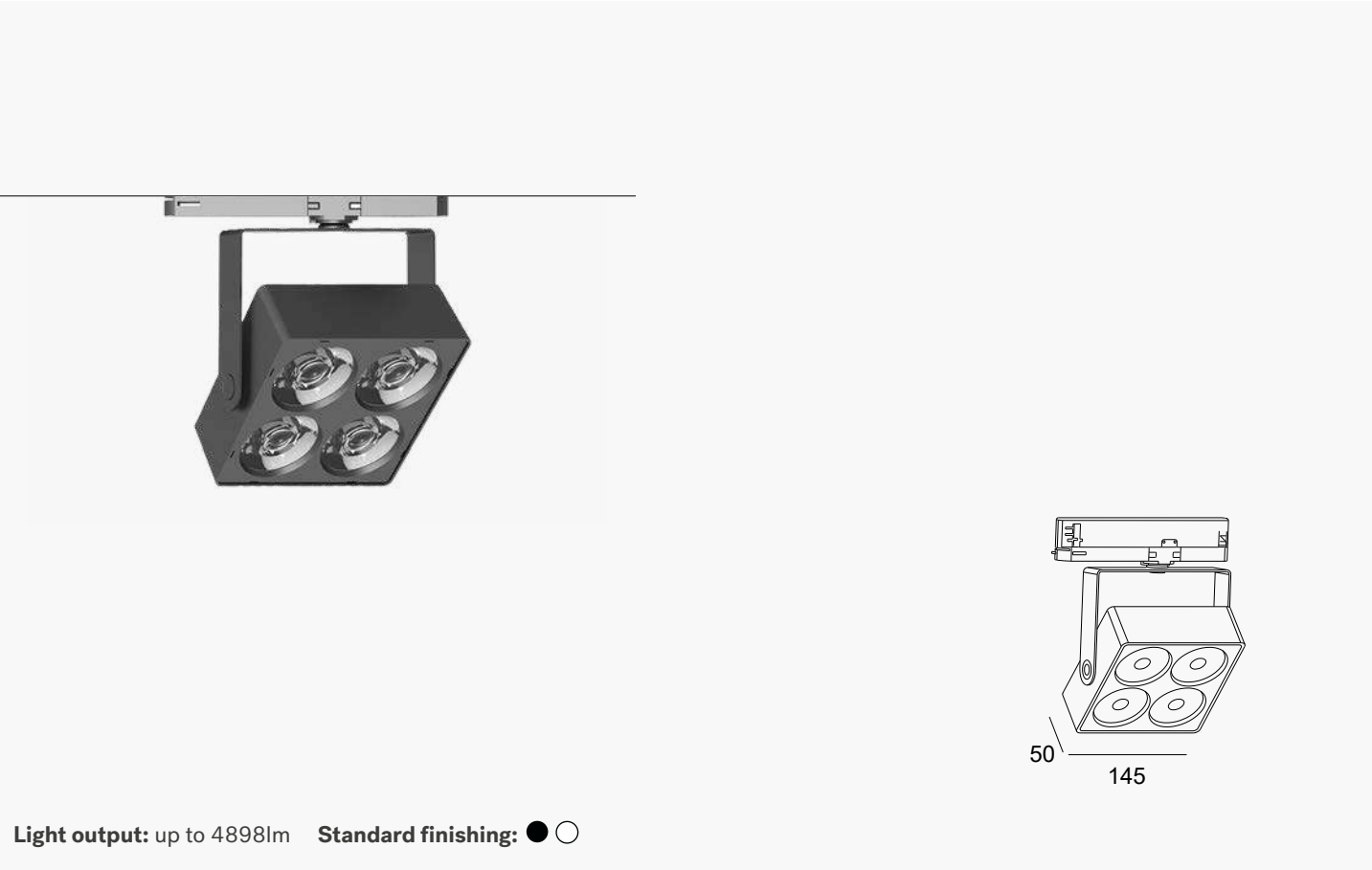
Optics	Output	CCT	Part number
15°	2703lm	2700K	R032.28W015□927
	2919lm	3000K	R032.28W015□930
	3244lm	4000K	R032.28W015□940
24°	2692lm	2700K	R032.28W024□927
	2908lm	3000K	R032.28W024□930
	3231lm	4000K	R032.28W024□940
36°	2692lm	2700K	R032.28W036□927
	2908lm	3000K	R032.28W036□930
	3231lm	4000K	R032.28W036□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**Accessories**

Description	Part number
Honeycomb	ACC01234
Soft light filter	ACC01235
Oval filter	ACC01236

# BRICK 3



## Features

Introducing our BRICK 3, featuring a lumen output of 4049lm to 4898lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers various beam angles ranging from 15° to 60°, making it ideal for retail shop and galleries. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

BRICK high-performance square projectors deliver crisp, focused illuminations, making them excellent choices for high-end boutiques and premium retail settings. Their clean, angular designs highlight merchandise and spaces with clarity and elegance. Equipped with wide arrays of accessories, the track systems ensure versatile configurations and dependable operations. Engineered for easy installations and consistent outputs, BRICK perfectly suit sophisticated environments that require both refined aesthetics and practical functionalities.



IP20

AC

240V



Dimmable

LM80

SDCM

<3

CRI

>90









3

YEARS

WARRANTY

**BRICK 3 - 35W**

	Optics	Output	CCT	Part number
□ refers to finishing: B: Black, W: White. Other CCT upon request.	15°	4082lm	2700K	R033.35W015□927
		4408lm	3000K	R033.35W015□930
		4898lm	4000K	R033.35W015□940
	24°	4065lm	2700K	R033.35W024□927
		4390lm	3000K	R033.35W024□930
		4878lm	4000K	R033.35W024□940
	38°	4065lm	2700K	R033.35W038□927
		4390lm	3000K	R033.35W038□930
		4878lm	4000K	R033.35W038□940
	60°	4049lm	2700K	R033.35W060□927
		4373lm	3000K	R033.35W060□930
		4859lm	4000K	R033.35W060□940

**Accessories**

	Description	Part number
	Honeycomb	ACC01237
	Soft light filter	ACC01238
	Oval filter	ACC01239

# FRAME series



FRAME projectors offer precise, adjustable framings to highlight artworks perfectly. Ideal for museums, they provide glare-free, true-colour lightings with easy installations.

FRAME 4



# FRAME 1



## Features

Displaying our FRAME 1, featuring a lumen output of 300lm to 420lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers zoomable beam angles ranging from 20÷35° to 25÷45° and framing feature, making it ideal for artwork lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

FRAME projectors provide focused, adjustable lightings specifically designed for precise framings of paintings and exhibits in museums and galleries. Their minimalist designs ensure consistent, glare-free illuminations that enhance artworks with true-to-life colours and fine details. Equipped with versatile mounting options and framing accessories, the systems allow exact light shaping and positioning for highlighting specific areas while protecting surrounding surfaces. Engineered for professional exhibitions, they deliver superior light qualities without compromising artwork integrity.

IP20

AC 240V

Dimmable

LM80

SDCM <2

CRI >95

SHAPE

ZOOM



**FRAME 1 - 10W**

Optics	Output	CCT	Part number
20÷35°	300lm	2700K	R019.10W2035□927
	324lm	3000K	R019.10W2035□930
	360lm	4000K	R019.10W2035□940
25÷45°	350lm	2700K	R019.10W2545□927
	378lm	3000K	R019.10W2545□930
	420lm	4000K	R019.10W2545□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# FRAME 2



## Features

Displaying our FRAME 2, featuring a lumen output of 850lm to 1140lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This versatile product offers zoomable beam angles ranging from 15÷25° to 20÷36° and framing feature, making it ideal for artwork lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

FRAME projectors provide focused, adjustable lightings specifically designed for precise framings of paintings and exhibits in museums and galleries. Their minimalist designs ensure consistent, glare-free illuminations that enhance artworks with true-to-life colours and fine details. Equipped with versatile mounting options and framing accessories, the systems allow exact light shaping and positioning for highlighting specific areas while protecting surrounding surfaces. Engineered for professional exhibitions, they deliver superior light qualities without compromising artwork integrity.

IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95

SHAPE

ZOOM

**FRAME 2 - 28W**

Optics	Output	CCT	Part number
15÷25°	850lm	2700K	R020.28W1525□927
	918lm	3000K	R020.28W1525□930
	1020lm	4000K	R020.28W1525□940
20÷36°	950lm	2700K	R020.28W2036□927
	1026lm	3000K	R020.28W2036□930
	1140lm	4000K	R020.28W2036□940

□ refers to finishing:  
 B: Black, W: White.  
 Other CCT upon request.

# FRAME 3



## Features

Displaying our FRAME 3, featuring a lumen output of 350lm to 420lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers a 15÷40° zoomable beam angle and framing feature, making it ideal for artwork lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

FRAME projectors provide focused, adjustable lightings specifically designed for precise framings of paintings and exhibits in museums and galleries. Their minimalist designs ensure consistent, glare-free illuminations that enhance artworks with true-to-life colours and fine details. Equipped with versatile mounting options and framing accessories, the systems allow exact light shaping and positioning for highlighting specific areas while protecting surrounding surfaces. Engineered for professional exhibitions, they deliver superior light qualities without compromising artwork integrity.



IP20

AC  
240V

Dimmable

LM80

SDCM  
<2

CRI  
>95

SHAPE

ZOOM











**FRAME 3 - 10W****Optics****Output****CCT****Part number**

15÷40°

350lm

2700K

R021.10W1540□927

378lm

3000K

R021.10W1540□930

420lm

4000K

R021.10W1540□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**Accessories****Description****Part number**

Honeycomb

ACC01221

Soft light filter

ACC01222

Oval filter

ACC01223

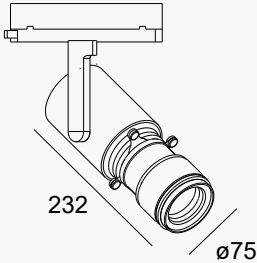
Full snoot

ACC01224

Half snoot

ACC01225

# FRAME 4



Light output: up to 1518lm    Standard finishing: ● ○

## Features

Displaying our FRAME 4, featuring a lumen output of 1100lm to 1320lm. Available in standard color temperatures of 2700K, 3000K, and 4000K, with additional options on request. This adaptable product offers 15÷40°, 10° or 90° zoomable beam angle and framing feature, making it ideal for artwork lighting. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

FRAME projectors provide focused, adjustable lightings specifically designed for precise framings of paintings and exhibits in museums and galleries. Their minimalist designs ensure consistent, glare-free illuminations that enhance artworks with true-to-life colours and fine details. Equipped with versatile mounting options and framing accessories, the systems allow exact light shaping and positioning for highlighting specific areas while protecting surrounding surfaces. Engineered for professional exhibitions, they deliver superior light qualities without compromising artwork integrity.



IP20

AC  
240V

 Dimmable

LM80

SDCM  
<2

CRI  
>95

SHAPE

ZOOM











**FRAME 4 - 28W**

Optics	Output	CCT	Part number
15÷40°	1265lm	2700K	R022.28W1540□927
	1366lm	3000K	R022.28W1540□930
	1518lm	4000K	R022.28W1540□940
10°	1260lm	2700K	R022.28W010□927
	1361lm	3000K	R022.28W010□930
	1512lm	4000K	R022.28W010□940
90°	1247lm	2700K	R022.28W090□927
	1347lm	3000K	R022.28W090□930
	1497lm	4000K	R022.28W090□940

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**Accessories**

Description	Part number
Honeycomb	ACC01226
Soft light filter	ACC01227
Oval filter	ACC01228
Full snoot	ACC01229
Half snoot	ACC01230

## M-HEAD series



M-HEAD motorized projectors offer precise, remote-controlled tilts and pans, ideal for galleries and boutiques. They deliver dynamic, clear lighting with flexible, easy installations.



M-HEAD 4



# M-HEAD 1



Light output: up to 2198lm    Standard finishing: ● ○

## Features

Introducing our M-HEAD 1, featuring a lumen output of 1760lm to 2198lm. Available in static white and tunable white, with additional options on request. This versatile product offers a unique movable axis feature, making it a premium choice for adaptive settings in high-ceilinged areas, with available beam angles ranging from 15° to 40°. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For DALI dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

M-HEAD motorized high-performance projectors are the premier choices for art galleries and luxury boutiques, delivering precise, dynamic lighting that highlights every detail with exceptional clarity. Equipped with advanced motorized tilts and pans, they offer effortless, remote adjustments for perfect illumination of artworks and displays. Supported by comprehensive accessory ranges, the systems ensure unmatched flexibility, seamless installations, and consistent performances, ideal for sophisticated environments demanding elegance, adaptability, and precision lighting control.

 IP20

 AC 240V

 Dimmable

 LM80

 SDCM <3

 CRI >90

 CASAMBI

 MOTORIZED

 CE

 RoHS

 Reach

 ETL US

 3 YEARS WARRANTY

**M-HEAD 1 - 20W - White**

Optics	Output	CCT	Part number
15°	1773lm	2700K	R023.20W015□927-CA
	1915lm	3000K	R023.20W015□930-CA
	2127lm	4000K	R023.20W015□940-CA
24°	1766lm	2700K	R023.20W024□927-CA
	1907lm	3000K	R023.20W024□930-CA
	2119lm	4000K	R023.20W024□940-CA
40°	1760lm	2700K	R023.20W040□927-CA
	1901lm	3000K	R023.20W040□930-CA
	2113lm	4000K	R023.20W040□940-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**M-HEAD 1 - 20W - Tunable white**

Optics	Output	CCT	Part number
15°	1773lm	2700K	R024.20W015□CCT-CA
	2198lm	5700K	R024.20W015□CCT-CA
24°	1766lm	2700K	R024.20W024□CCT-CA
	2190lm	5700K	R024.20W024□CCT-CA
40°	1760lm	2700K	R024.20W040□CCT-CA
	2183lm	5700K	R024.20W040□CCT-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# M-HEAD 2



Light output: up to 2779lm    Standard finishing: ● ○

## Features

Introducing our M-HEAD 2, featuring a lumen output of 2225lm to 2779lm. Available in static white and tunable white, with additional options on request. This versatile product offers a unique movable axis feature, making it a premium choice for adaptive settings in high-ceilinged areas, with available beam angles ranging from 15° to 40°. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For DALI dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

M-HEAD motorized high-performance projectors are the premier choices for art galleries and luxury boutiques, delivering precise, dynamic lighting that highlights every detail with exceptional clarity. Equipped with advanced motorized tilts and pans, they offer effortless, remote adjustments for perfect illumination of artworks and displays. Supported by comprehensive accessory ranges, the systems ensure unmatched flexibility, seamless installations, and consistent performances, ideal for sophisticated environments demanding elegance, adaptability, and precision lighting control.





**M-HEAD 2 - 30W - White**

Optics	Output	CCT	Part number
15°	2241lm	2700K	R025.30W015□927-CA
	2420lm	3000K	R025.30W015□930-CA
	2689lm	4000K	R025.30W015□940-CA
24°	2232lm	2700K	R025.30W024□927-CA
	2411lm	3000K	R025.30W024□930-CA
	2678lm	4000K	R025.30W024□940-CA
40°	2225lm	2700K	R025.30W040□927-CA
	2403lm	3000K	R025.30W040□930-CA
	2670lm	4000K	R025.30W040□940-CA

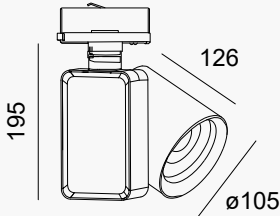
□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**M-HEAD 2 - 30W - Tunable white**

Optics	Output	CCT	Part number
15°	2241lm	2700K	R026.30W015□CCT-CA
	2779lm	5700K	R026.30W015□CCT-CA
24°	2232lm	2700K	R026.30W024□CCT-CA
	2768lm	5700K	R026.30W024□CCT-CA
40°	2225lm	2700K	R026.30W040□CCT-CA
	2759lm	5700K	R026.30W040□CCT-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# M-HEAD 3



Light output: up to 2088lm    Standard finishing: ● ○

## Features

Introducing our M-HEAD 3, featuring a lumen output of 1672lm to 2088lm. Available in static white and tunable white, with additional options on request. This versatile product offers a unique movable axis feature, making it a premium choice for adaptive settings in high-ceilinged areas, with available beam angles ranging from 15° to 40°. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For DALI dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

M-HEAD motorized high-performance projectors are the premier choices for art galleries and luxury boutiques, delivering precise, dynamic lighting that highlights every detail with exceptional clarity. Equipped with advanced motorized tilts and pans, they offer effortless, remote adjustments for perfect illumination of artworks and displays. Supported by comprehensive accessory ranges, the systems ensure unmatched flexibility, seamless installations, and consistent performances, ideal for sophisticated environments demanding elegance, adaptability, and precision lighting control.

 IP20

 AC 240V

 Dimmable

 LM80

 SDCM <3

 CRI >90

 CASAMBI

 MOTORIZED











**M-HEAD 3 - 20W - White**

Optics	Output	CCT	Part number
15°	1684lm	2700K	R027.20W015□927-CA
	1819lm	3000K	R027.20W015□930-CA
	2021lm	4000K	R027.20W015□940-CA
24°	1677lm	2700K	R027.20W024□927-CA
	1812lm	3000K	R027.20W024□930-CA
	2013lm	4000K	R027.20W024□940-CA
40°	1672lm	2700K	R027.20W040□927-CA
	1806lm	3000K	R027.20W040□930-CA
	2007lm	4000K	R027.20W040□940-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**M-HEAD 3 - 20W - Tunable white**

Optics	Output	CCT	Part number
15°	1684lm	2700K	R028.20W015□CCT-CA
	2088lm	5700K	R028.20W015□CCT-CA
24°	1677lm	2700K	R028.20W024□CCT-CA
	2080lm	5700K	R028.20W024□CCT-CA
40°	1672lm	2700K	R028.20W040□CCT-CA
	2074lm	5700K	R028.20W040□CCT-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

# M-HEAD 4



Light output: up to 2639lm    Standard finishing: ● ○

## Features

Introducing our M-HEAD 4, featuring a lumen output of 2113lm to 2639lm. Available in static white and tunable white, with additional options on request. This versatile product offers a unique movable axis feature, making it a premium choice for adaptive settings in high-ceilinged areas, with available beam angles ranging from 15° to 40°. With an IP20 rating, it provides suitable protection for indoor environments. Additionally, we provide customized finishing options to meet the project specific requirements.

## Dimming options

For DALI dimmable version add the following suffix to the Part number → -DA: DALI.

## Applications

M-HEAD motorized high-performance projectors are the premier choices for art galleries and luxury boutiques, delivering precise, dynamic lighting that highlights every detail with exceptional clarity. Equipped with advanced motorized tilts and pans, they offer effortless, remote adjustments for perfect illumination of artworks and displays. Supported by comprehensive accessory ranges, the systems ensure unmatched flexibility, seamless installations, and consistent performances, ideal for sophisticated environments demanding elegance, adaptability, and precision lighting control.

IP20

AC 240V

Dimmable

LM80

SDCM <3

CRI >90

CASAMBI

MOTORIZED

CE

RoHS

Reach

ETL

3 YEARS WARRANTY



**M-HEAD 4 - 30W - White**

Optics	Output	CCT	Part number
15°	2128lm	2700K	R029.30W015□927-CA
	2299lm	3000K	R029.30W015□930-CA
	2554lm	4000K	R029.30W015□940-CA
24°	2120lm	2700K	R029.30W024□927-CA
	2289lm	3000K	R029.30W024□930-CA
	2544lm	4000K	R029.30W024□940-CA
40°	2113lm	2700K	R029.30W040□927-CA
	2283lm	3000K	R029.30W040□930-CA
	2536lm	4000K	R029.30W040□940-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.

**M-HEAD 4- 30W - Tunable white**

Optics	Output	CCT	Part number
15°	2128lm	2700K	R030.30W015□CCT-CA
	2639lm	5700K	R030.30W015□CCT-CA
24°	2120lm	2700K	R030.30W024□CCT-CA
	2629lm	5700K	R010.20W024□CCT-CA
40°	2113lm	2700K	R030.30W040□CCT-CA
	2621lm	5700K	R030.30W040□CCT-CA

□ refers to finishing:  
B: Black, W: White.  
Other CCT upon request.



# GENERAL SALE CONDITIONS

## 1. GENERAL

The General Condition stated herein shall be an integral part of any quotation and order confirmation for the supply of goods and services issued by DNA Milano S.r.l.

## 2. OWNERSHIP RIGHTS AND CONFIDENTIALITY

Unless otherwise expressly agreed, DNA Milano S.r.l. shall retain title to and possession of any models, patterns, tools, samples, technical drawings, sales documents and test equipment made or obtained for the performance of this order. All documents and tools thus exchanged are to be treated as confidential and cannot be spread unless previously authorised in writing by DNA Milano S.r.l. .

## 3. SHIPPING DOCUMENTS INVOICING

DNA Milano S.r.l.'s shipping document will mention: purchase order date and number, customer name, product code number, shipping date, the number of delivery items, the number of delivery packed pieces and any other allowed information as required by the Buyer in the order by the law. The invoices are titled to the Buyer and addressed to the accounting department of the same. They will state: date and number of the purchase order and the related packing list, the goods as listed in the shipping document, the name of the consignee and the place of destination, the payment condition and due date.

## 4. DELIVERY OF GOODS

The delivery of the goods is always considered Ex Works Brembate, received and accepted in its premises as mentioned in the purchase order (on Ex Works Factory basis). It is incumbent on the Buyer, unless agreed in writing to the contrary, to bear all costs (custom, duties, any rights) and risks relating to transport of the equipment sold, unless otherwise agreed.

## 5. TRASPORTATION COST

The transportation cost has always to be considered excluded. Without precise instructions concerning the delivery terms, we reserve the rights to select the carrier, the cost and the routing, in the best interest of the Buyer, without taking on the responsibility. The equipment is therefore transported at the Buyer's risks and costs, though sold without charging transportation cost.

## 6. COMPLAINTS

Buyers shall submit all complaints, particularly those regarding the quality of the goods, to by DNA Milano S.r.l. in writing by registered mail without undue delay, in any event not later than 8 working days from discovery of such defects. Any goods return is subject to previous agreement and written acceptance by DNA Milano S.r.l. , who will not anyway cover the transportation costs. In any case no action shall be taken by buyer in terms of opening or modifying the product, since that action will void the warranty.

## 7. DELIVERY TIME

Led times are calculated by DNA Milano S.r.l. at its sole discretion, it will be mentioned in the order confirmation and it will start from the order receiving. In the case that the estimated delivery times does not meet the Buyer's requirement, the Buyer is invited to settle in writing a reasonable deadline for final delivery. The new delivery date will be reached according to DNA Milano S.r.l. production capacity and will be confirmed in writing through a revised order confirmation.

## 8. PENALTIES FOR LATE DELIVERY

Any penalty for late delivery must be previously agreed between the parties. As a consequence, DNA Milano S.r.l. will not accept any change for late delivery, unless previously and reciprocally agreed in writing.

## 9. WARRANTY FOR DEFECTS AND GOOD FUNCTIONING

DNA Milano S.r.l. guarantees the good quality and construction of its field-li, in accordance with current standards for a period of 36 months from the delivery date. After written agreement the period could be extent to 60 months. In case of complaint for failure or defects in materials or workmanship, DNA Milano S.r.l. will, after written agreement with the customer, repair or replacement free franc destiny of goods recognized mismatch within the DNA Milano S.r.l. warranty period. However, the latter should not have suffered any tampering arising from misuse or broken as a result of loading / unloading goods. In addition, DNA Milano S.r.l. will not answer the costs of necessary goods replaced, nor cost complementary or accessories. Detailed warranty conditions are mentioned in our "3 years warrantry statement" document which is avilable upon request. In any case no action shall be taken by buyer in terms of opening or modifying the product, since that action will void the warranty.

## 10. MINIMUM QUANTITIES

The minimum acceptable amount for each purchase order is 250,00€ net, DNA Milano S.r.l. will charge a fixed fee of 50,00€ for any order of lower amount.

## 11. PAYMENTS

The payment terms must be agreed during the bidding stage. Any payment must be addressed to DNA Milano S.r.l. within the due date. The interests on arrears calculated as per the Italian law D.Lgs. 9 October 2002 n.231 will be added to all sums not paid by the settlement date until the day of payment.

## 12. COMPETENT COURT

Any dispute that may arise between DNA Milano S.r.l. and the Buyer for the interpretation and execution of domestic purchase orders shall be governed in accordance with the laws of Italy. Buyer hereby consents and submits to the jurisdiction of the court of Bergamo for adjudication of any question of law or fact arising hereunder.

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**Version**

01/2025





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ITALY

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