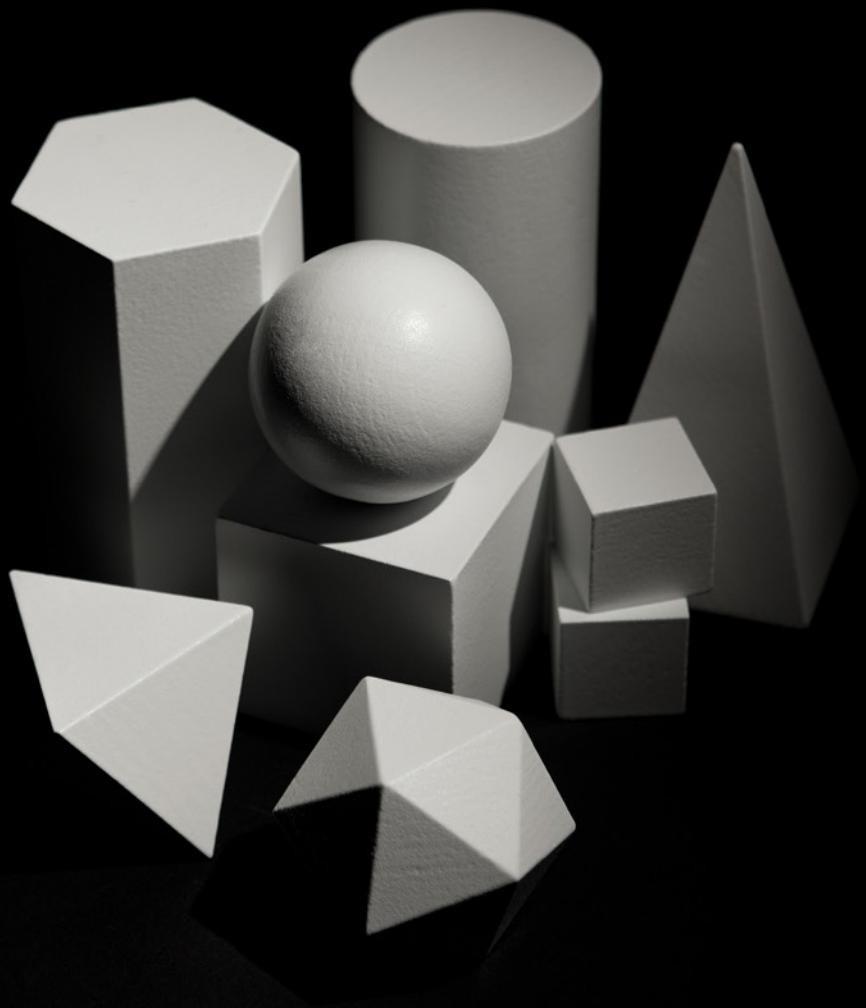
O/M

www.om-light.com



2018

O/M's latest products embody a philosophy that iteration and evolution through research, data collection and analysis is the best method for creating the perfect lighting tool.

Imagine a reflector that focuses 90% of its output; now, reduce it until you can hold it in the palm of your hand. Imagine powerful optics that blast light far and wide; now, design them to detach and hide away, spreading a light that seems to come from nowhere at all. Imagine a versatile, easy-to-use spot; now, expand it with accessories until shaping its light is as easy as playing a game.

Through rigorous data measurement, experimentation, and a process that learns from failure as much as from success, we are always evolving the best new technologies for shaping and designing light.

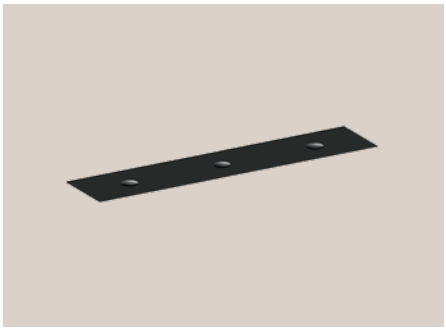
2018 Product Overview

One / page 8

The innovative downlight that achieves optimum visual comfort. Now introducing the new, adjustable One Plus.

Over / page 14

Featuring the high-definition Lightcore, Over is the new spotlight with a deep-set light source offering maximum cut-off angles.

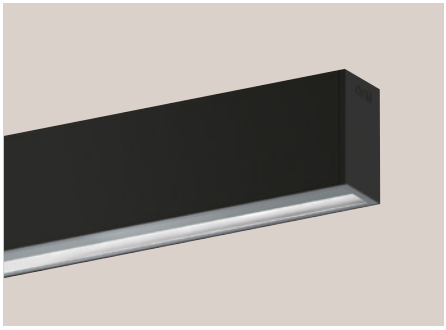


inVision / page 18

An efficient design producing great light distribution, now evolved to include the new inVision Plus for more luminous flux.

Tua / page 24

Winner of the German Design Award 2018, this extraordinary bollard is now more versatile, offering new sizes and designs.

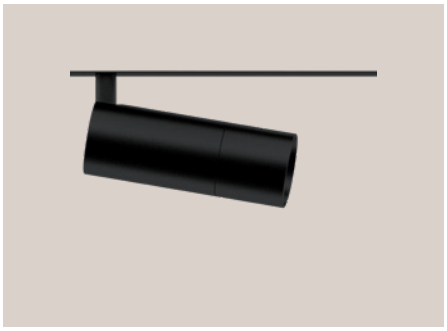


Uw / page 28

From within its highly versatile, streamlined profile, this asymmetrical reflector drapes walls with a controlled, uniform sheet of light.

Tubo Evo / page 32

With a visible PCBA, orientation control and high resistance, this versatile multitasker serves interiors and exteriors for surface wash.



Onit / page 36

A new adjustable spotlight that expands creative possibilities in lighting design, Onit is the ideal, playful solution for light modelling.

Beam / page 40

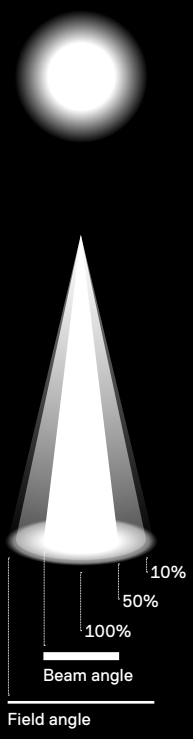
The classic downlight with great light, and wide range. Now also available with a square frame, XL size and asymmetrical versions.

“To play with light is to play with magic.”
Richard Kelly, 1952.

Lightcore is the latest innovation in optic micro-reflectors to create contrast precision, achieving maximum efficiency.
Developed with Bartenbach GmbH, Lightcore's complex geometry and high reflection aluminium coating surface creates a controlled, defined beam.

Industry standard

Spot



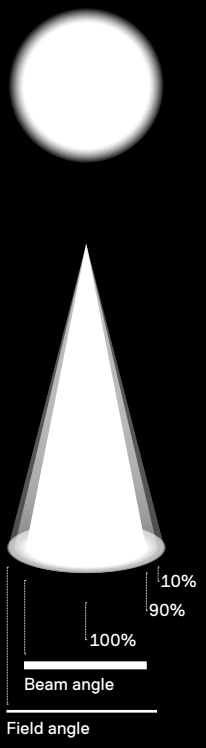
Medium

Breaking a standard

The lighting industry's standard defines that the beam angle is the angle which contains 50% of the luminous intensity of the light beam. The field angle ends when the luminous intensity reaches 10% of its maximum.
Lightcore concentrates in its beam angle 90% of the maximum luminous intensity; consequently, the difference between the beam angle and the field angle is practically non-existent.
The result is a defined beam with no light spill. These characteristics will allow you to design the light with maximum accuracy.

Lightcore

Medium



One

One is a ceiling-recessed luminaire that deploys high-definition Lightcore optic micro-reflectors at extremely precise beam angles. An innovative downlight for both general and accent lighting, the One achieves optimum visual comfort through outstanding glare control.

For precise orientation, the adjustable One Plus's housing swivels below the rim, offering an untouched beam of 90% luminous intensity within the beam angle regardless of how it’s oriented.

One

Body
Aluminium body and heat sink. Stainless steel springs with electrostatic 100% polyester paint finish.

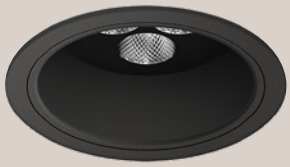
Optics
Lightcore is built based on micro surfaces with complex geometry coated with aluminium alloy, creating a high-gloss, entirely mirrored surface. Accurate reflector for a defined and controlled beam of light, achieving maximum efficiency.

Spot-lens with individual complex surface rips to provide a focal light and an extremely narrow beam.

Light source
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

Accessories
Trimless version with recessing accessories supplied separately.

Dimmable
Controlling intensity is easy using a DALI dimming system.

	One S	One M	One L
	Trim Ø85mm / Trimless Ø78mm	Trim Ø120mm / Trimless Ø114mm	Trim Ø150mm / Trimless Ø144mm
Spot 14° UGR < 13			
Medium 32° UGR = 0 LIGHT CORE			
Flood 46° UGR < 11 LIGHT CORE			
Wide flood 66° UGR < 22 LIGHT CORE			

	One S	One M	One L
2700K	5W / 450lm	11W / 800lm	19W / 1750lm
3000K	5W / 550lm	11W / 1250lm	19W / 2200lm
4000K	5W / 600lm	11W / 1400lm	19W / 2400lm

Finishes ○ .01 White ● .02 Black

One Plus

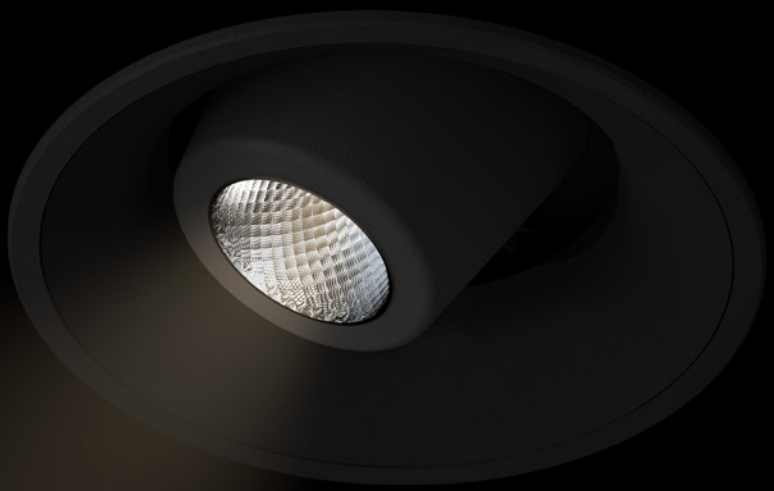
Body
Die-cast aluminium body and heat sink. Stainless steel springs with electrostatic 100% polyester paint finish. Orientable by 30° (medium version) or 25° (flood version) horizontal axis and 355° vertical axis.

Optics
Lightcore is built based on micro surfaces with complex geometry coated with aluminium alloy, creating a high-gloss, entirely mirrored surface. Accurate reflector for a defined and controlled beam of light, achieving maximum efficiency.

Light source
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

Accessories
Trimless version with recessing accessories supplied separately.

Dimmable
Controlling intensity is easy using a DALI dimming system.



One Plus S

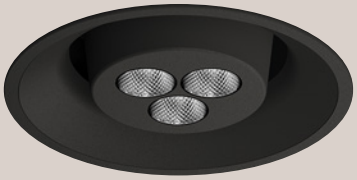
Trim Ø95mm / Trimless Ø95mm

One Plus M

Trim Ø150mm / Trimless Ø150mm

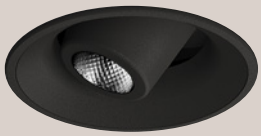
Medium 32°

LIGHT CORE



Flood 46°

LIGHT CORE



Adjustable
The beam of the luminaire can be oriented by 25° (flood version) or 30° (medium version) horizontal axis and 355° vertical axis.

	One Plus S Low Output	One Plus S High Output	One Plus M
2700K	5W / 450lm	6W / 650lm	11W / 800lm
3000K	5W / 550lm	6W / 750lm	11W / 1250lm
4000K	5W / 600lm	6W / 880lm	11W / 1400lm

Finishes ○ .01 White ● .02 Black

Over

Over is a spotlight with a deep-set light source for general and accent lighting, allowing comfortable light while controlling glare. Surface or track-mounted, its lightweight, die-cast aluminium body contains driver and components in a single, easy-to-install compact unit.

Featuring the high-definition Lightcore optic micro-reflector, three beam angles, and up to 90° horizontal axis and 330° vertical axis, Over is a perfect lighting solution for galleries, restaurants, retail, and more.

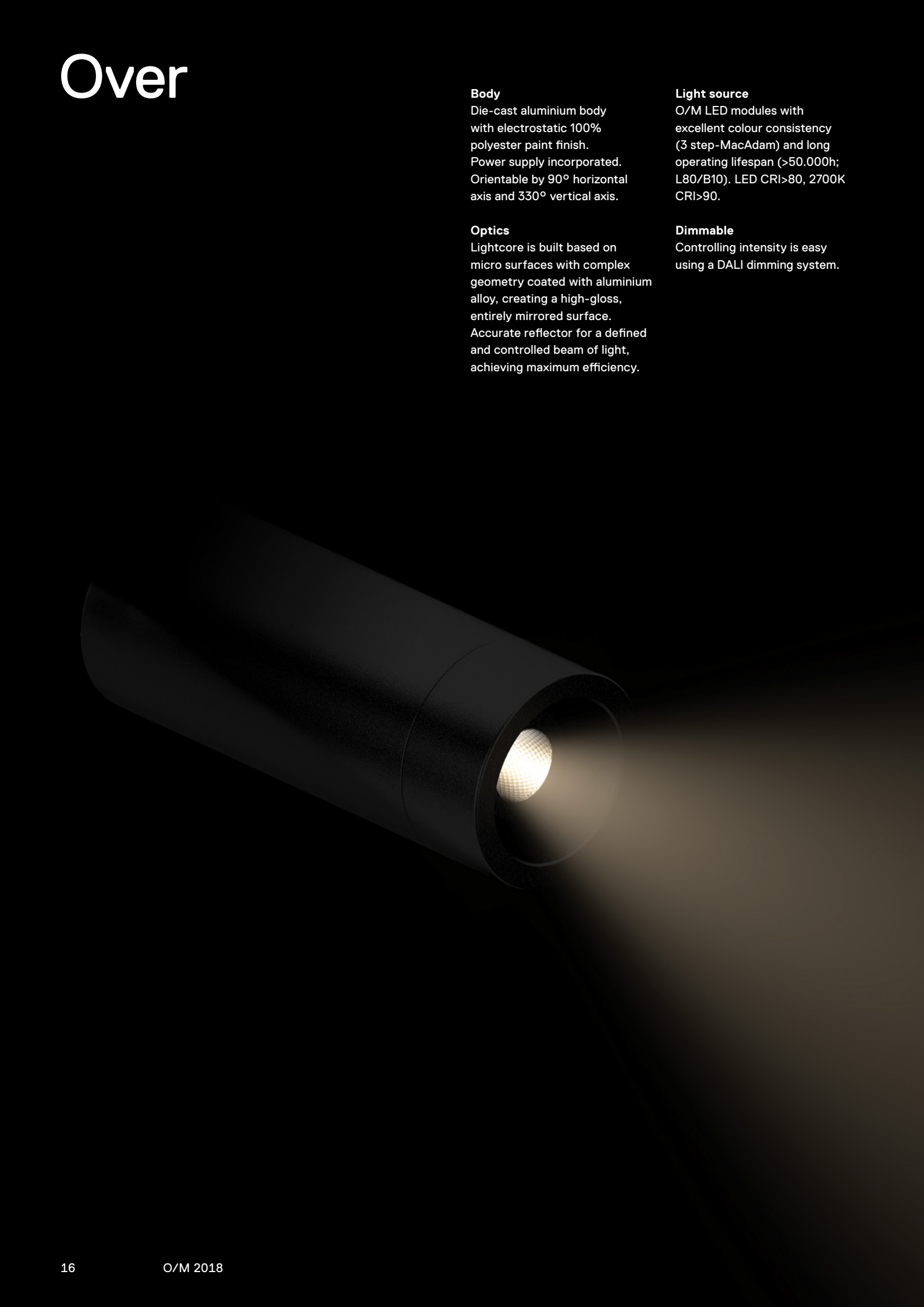
Over

Body
Die-cast aluminium body with electrostatic 100% polyester paint finish. Power supply incorporated. Orientable by 90° horizontal axis and 330° vertical axis.

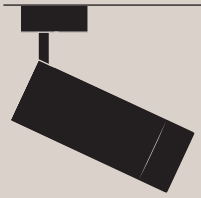
Optics
Lightcore is built based on micro surfaces with complex geometry coated with aluminium alloy, creating a high-gloss, entirely mirrored surface. Accurate reflector for a defined and controlled beam of light, achieving maximum efficiency.

Light source
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

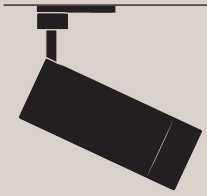
Dimmable
Controlling intensity is easy using a DALI dimming system.



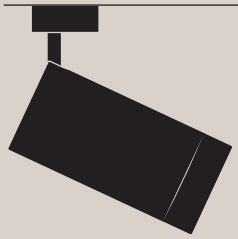
Over S Surface



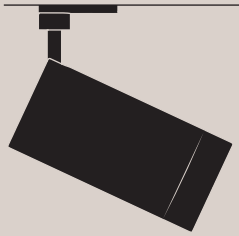
Over S Track

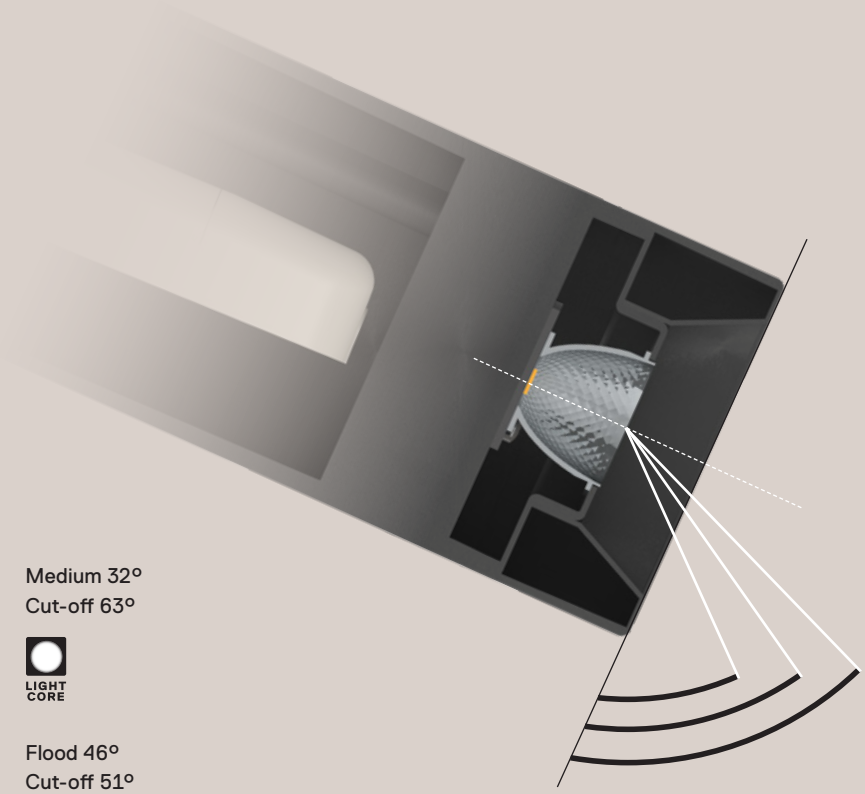


Over M Surface



Over M Track





Medium 32°
Cut-off 63°

LIGHT CORE

Flood 46°
Cut-off 51°

LIGHT CORE

Wide flood 66°
Cut-off 38°

LIGHT CORE

Angle beyond which there is no glare caused by the light emitted by the luminaire. The wider the cut-off angle, the greater the visual comfort.

Ø 75mm

Ø 110mm

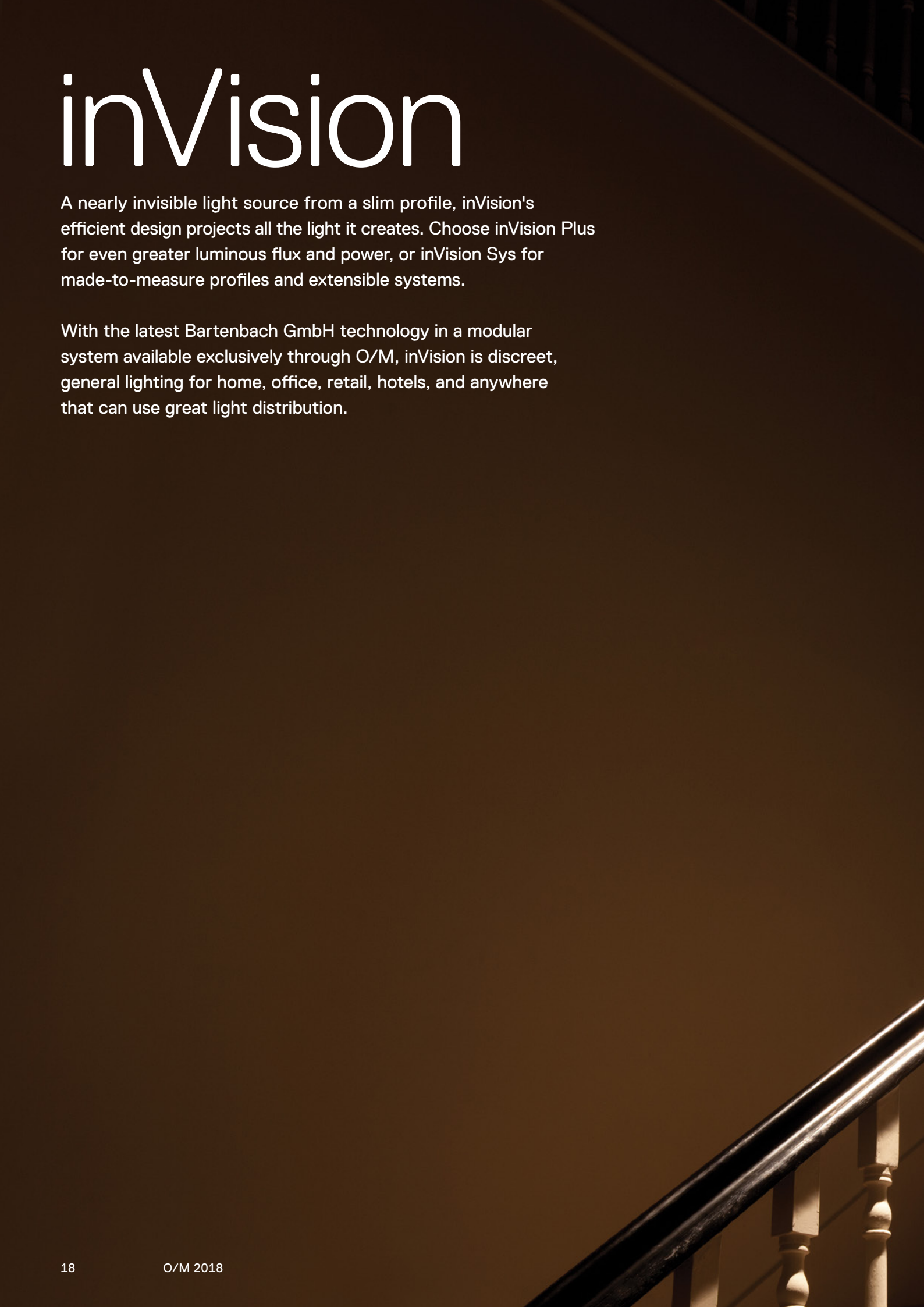
	Over S Low Output	Over S High Output	Over M
2700K	5W / 450lm	9W / 780lm	11W / 800lm
3000K	5W / 550lm	9W / 1000lm	11W / 1250lm
4000K	5W / 600lm	9W / 1000lm	11W / 1400lm

Finishes ○ .01 White ● .02 Black

inVision

A nearly invisible light source from a slim profile, inVision's efficient design projects all the light it creates. Choose inVision Plus for even greater luminous flux and power, or inVision Sys for made-to-measure profiles and extensible systems.

With the latest Bartenbach GmbH technology in a modular system available exclusively through O/M, inVision is discreet, general lighting for home, office, retail, hotels, and anywhere that can use great light distribution.



inVision

Body
Aluminium perforated cover plate and profile (inVision Sys) with 25 micron maximum corrosion resistance anodisation with electrostatic 100% polyester paint with textured-finish suitable for adverse climate conditions.

Optics
Focal-lens with complex surface and individual surface rips to provide a focal point through an aperture for glare free area illumination.

Modules
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). Light Output Ratio up to 79%. Also available in Tunable White 2700K to 4000K.
LED CRI>80, 2700K CRI>90.

Accessories
Fitting accessories for different applications are available.

Dimmable
Controlling intensity is easy using a DALI dimming system.

inVision

1200mm
600mm
300mm
150mm
31mm

31mm

Recessed

inVision Sys

Profile

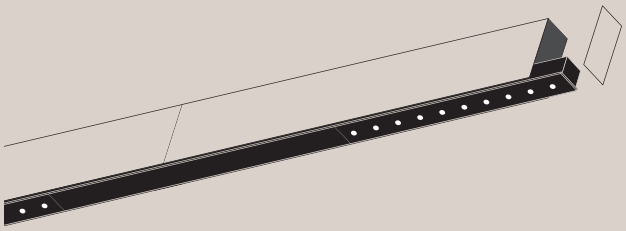
600mm to 3000mm

Optical modules

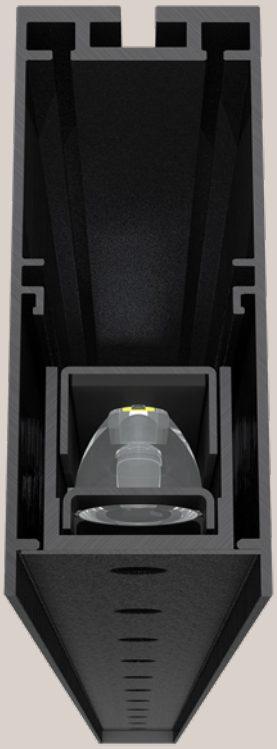
1200mm
600mm

Blind modules

600mm
300mm



35mm



Recessed
Ceiling-mounted
Pendant direct

Medium 30°
UGR < 13

Wide flood 50°
UGR < 13

	inVision		inVision Sys optical module 600mm and 1200mm	
2700K	1W to 24W	80lm to 2000lm	12W / 1000lm	24W / 2000lm
3000K	1W to 24W	100lm to 2400lm	12W / 1200lm	24W / 2400lm
4000K	1W to 24W	110lm to 2800lm	12W / 1400lm	24W / 2800lm
Tunable white	25,5W to 51W*	2300lm to 4600lm*	25,5W / 2300lm*	51W / 4600lm*

Finishes ○ .01 White ● .02 Black *Values at full intensity

inVision Plus

Body
Aluminium perforated cover plate and profile (inVision Plus Sys) with 25 micron maximum corrosion resistance anodisation with electrostatic 100% polyester paint with textured-finish suitable for adverse climate conditions.

Optics
Focal-lens with complex surface and individual complex surface rips to provide a focal point through an aperture for glare free area illumination.
Anti-glare cap applied in every lens to control the light beam, reducing all glare.

Modules
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). Light Output Ratio up to 79%. LED CRI>80, 2700K CRI>90.

Dimmable
Controlling intensity is easy using a DALI dimming system.

inVision Plus

1200mm
600mm
300mm
150mm

Recessed

inVision Plus Sys

Profile

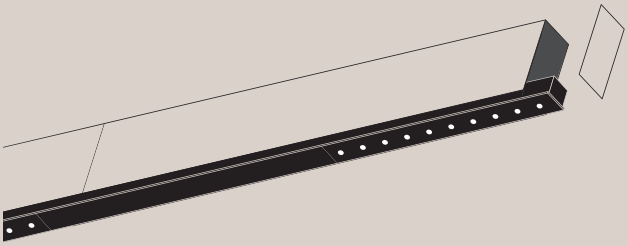
600mm to 3000mm

Optical modules

1200mm
600mm

Blind modules

600mm
300mm



Recessed

Medium 30°
UGR < 13

Wide flood 50°
UGR < 16

	inVision Plus		inVision Plus Sys optical module 600mm and 1200mm	
2700K	7W to 54W	600lm to 4800lm	27W / 2400lm	54W / 4800lm
3000K	7W to 54W	645lm to 5160lm	27W / 2580lm	54W / 5160lm
4000K	7W to 54W	780lm to 6240lm	27W / 3120lm	54W / 6240lm

Finishes ○ .01 White ● .02 Black

Tua

Using an optical system made with an asymmetric, high-purity aluminium reflector, Tua is capable of projecting light far and wide. Its light appears from the concealed source as if by magic, and, despite its wide area of illumination, it creates no glare whatsoever.

Or, forgo the stand and deploy the Tua Optic, a truly compact, discreet light source that can be hidden almost anywhere.

Tua

Body
Aluminium body with anti-corrosion treatment and textured electrostatic 100% polyester paint finish suitable for adverse climate conditions. Connection accessory IP68 for pass-through wiring included.

Diffuser
Anti-UV polycarbonate clear diffuser.

Reflector
Aluminium reflector with 97% reflection.

LED Module
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

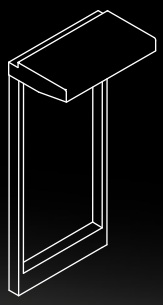
Accessories
Fitting accessories for different applications are available.

The secret to Tua's effectiveness is in the design of its optical system, allowing for vast light projection and uniformity, without glare. The simplicity of its form integrates effortlessly with architectural features.

Exterior
Suitable for outdoor applications, IP65.

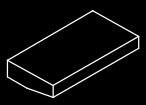
Tua

375x245x300mm, 600mm or 800mm



Tua Optic

370x200x63mm

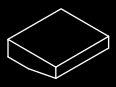


Tua S

225x245x300mm, 600mm or 800mm

Tua Optic S

220x200x63mm



	Tua	Tua S
2400K	12W / 1100lm	6W / 550lm
2700K	12W / 1300lm	6W / 650lm
3000K	12W / 1400lm	6W / 700lm
4000K	12W / 1400lm	6W / 700lm

Finishes ● .01 White ○ .02 Black ● .33 Graphite Black ● .34 Rust

Uw

Developed with Bartenbach GmbH, the elegant, integrated Uw's asymmetrical reflector drapes walls with a controlled sheet of light. Use it to wash vertical surfaces, intensify textures and enrich features, as its discreet, uniform light is ideal for showcasing art and wall displays.

With its highly versatile, streamlined profile, Uw is available as a linear system that can be extended indefinitely.

Uw

Body
Aluminium profile with 25 micron maximum corrosion resistance anodisation in matte finish or electrostatic 100% polyester paint with textured-finish suitable for adverse climate conditions.

Diffuser
High performance acrylic diffuser.

Reflector
Asymmetrical aluminium reflector with 98% reflection. Developed in partnership with Bartenbach GmbH, its geometry outputs all its light as a uniform asymmetrical beam.

End caps
Anodised aluminium end caps in matte finish.

Modules
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). Also available in tunable white 2700K to 4000K. LED CRI>80, 2700K CRI>90.

Accessories
Fitting accessories for different applications are available.

Dimmable
Controlling intensity is easy using a DALI dimming system.

Uw

Profile

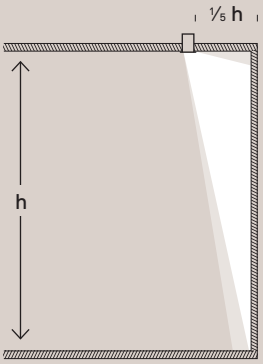
600mm to 3000mm

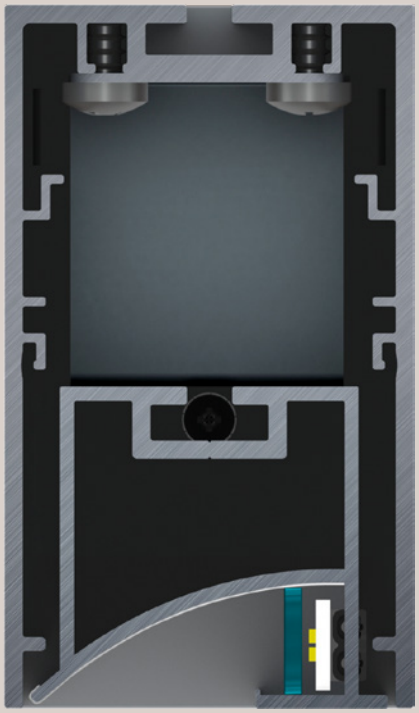
Optical modules

600mm

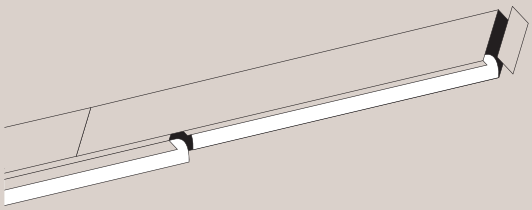
1200mm

The asymmetrical light effect can evenly cover an entire wall from a distance of as little as ⅕ the wall's height.





The Uw is available as a linear system, and can be paired with any of the U family luminaires for a consistent look.



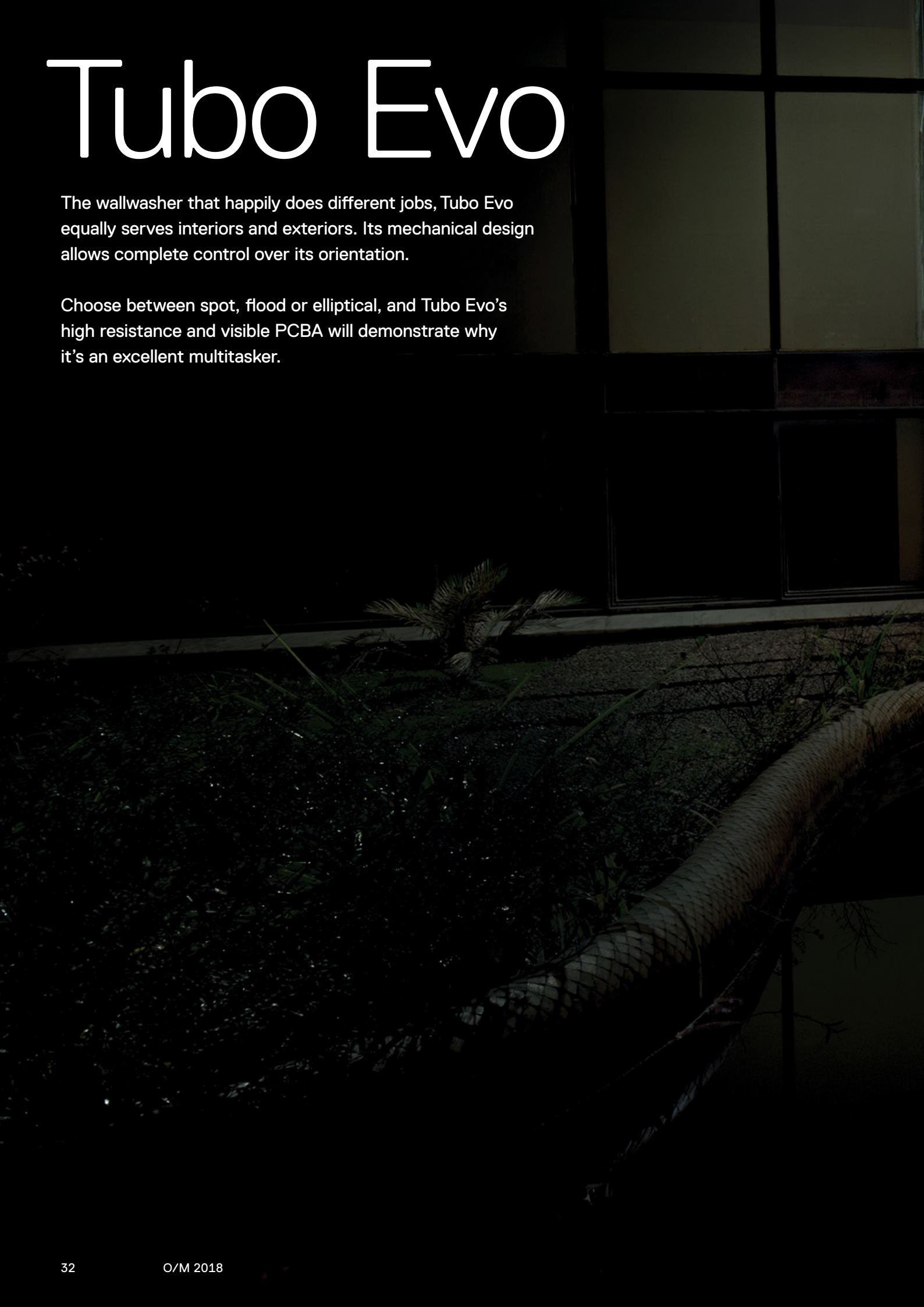
	Uw optical module 600mm	Uw optical module 1200mm
2700K	16W / 1900lm	32W / 3800lm
3000K	16W / 2300lm	32W / 4600lm
4000K	16W / 2400lm	32W / 4800lm
Tunable white	16W / 2100lm*	32W / 4200lm*

Finishes ○ .01 White ● .02 Black ● .10 Anodised aluminium *Values at full intensity

Tubo Evo

The wallwasher that happily does different jobs, Tubo Evo equally serves interiors and exteriors. Its mechanical design allows complete control over its orientation.

Choose between spot, flood or elliptical, and Tubo Evo's high resistance and visible PCBA will demonstrate why it's an excellent multitasker.



Tubo Evo

Body
Tubular shock-resistant (IK08) clear polycarbonate diffuser with 70mm diameter.

Anti-condensation system
System comprising a valve that prevents condensation within the luminaire without affecting its high level of protection.

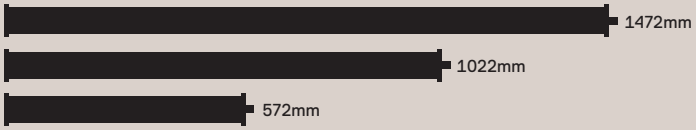
End caps
End caps in clear polycarbonate with marked installation angles for easy adjustment.

Modules
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80.

Accessories
Fitting accessories are intended for surface-mounted application of the luminaire.

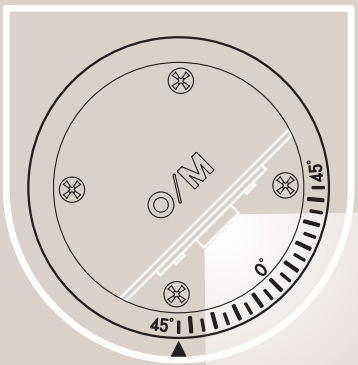
Dimmable
Controlling intensity is easy using a DALI dimming system.

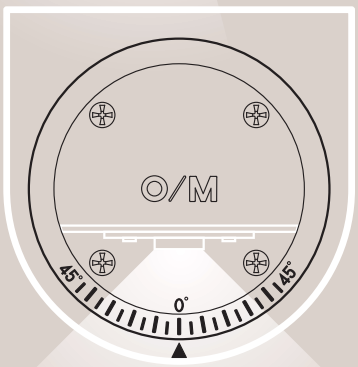
Tubo Evo



High impact resistance
High protection against mechanical impacts, IK08.

Complete control over orientation with the end caps in clear polycarbonate with marked installation angles.





Spot 14°

Flood 34°

Elliptical 27°x41°

	Tubo Evo	
3000K	9W to 54W	1100lm to 6800lm
4000K	9W to 54W	1200lm to 7300lm

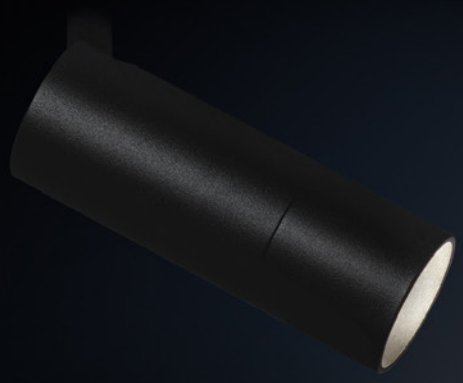
Finishes .20 Clear

Onit

O/M’s new adjustable spotlight expands creative possibilities in lighting design, whether tracked or standalone, or integrated with O/M's linear Sys35.

Onit's complete range of accessories are easily swapped in or out after installation, so it's a snap to customize. And, with DALI to control light intensity, Onit becomes the ideal, playful solution for light modelling with spotlights.

Onit



Body
Aluminium body and snoot, with electrostatic 100% polyester paint finish.

Light source
O/M LED modules with excellent colour consistency (3 step-MacAdam) and long operating lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

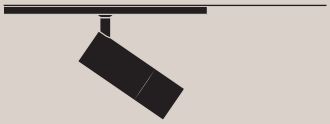
Accessories
Fitting accessories for different applications are available. Light adjustment accessories sold separately. Includes one Snoot. Two additional Snoot versions are available for purchase separately. With easy-click system.

Dimmable
Controlling intensity is easy using a DALI dimming system.

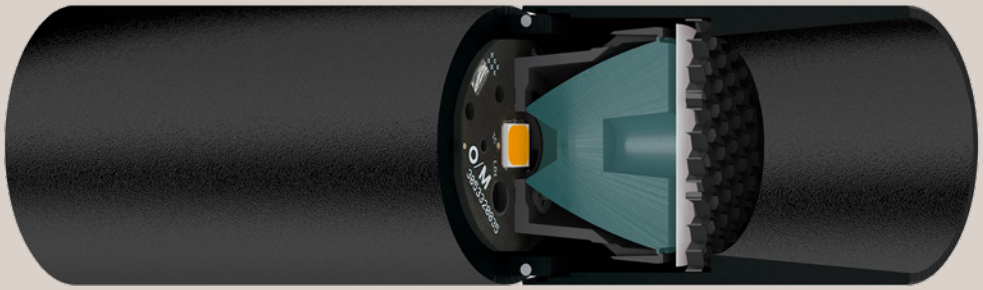
Onit Recessed

Onit Surface

Onit Track



Onit Sys

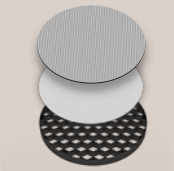


Spot 13°

Medium 30°

Accessories
Available separately and easily applicable after installation, Onit accessories can be used for final adjustments in light modelling.

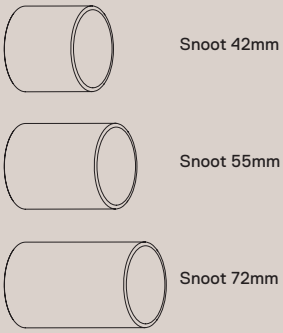
Snoot
The three cut-off options for Onit have been designed to provide greater visual comfort, whatever its application.



Elliptical refractor

Soft diffuser

Louvre

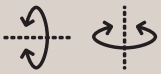


Snoot 42mm

Snoot 55mm

Snoot 72mm

Adjustable
The beam of the luminaire can be oriented by 90° horizontal axis and 330° vertical axis.



Ø 45mm

	Onit Low Output	Onit High Output
2700K	4,7W / 510lm	7,3W / 800lm
3000K	4,7W / 680lm	7,3W / 1050lm
4000K	4,7W / 680lm	7,3W / 1050lm

Finishes ○ .01 White ● .02 Black

Beam

Beam takes the classic downlight to another level of direct lighting with a great light and wide range.

Orientable and adjustable, Beam can respond to every need for general and detail lighting. Now available with a square frame, XL size and asymmetrical versions.

Beam

Body
Aluminium body and heat sink. Aluminium trim attached by traction, with electrostatic 100% polyester paint finish. Available in fixed and adjustable versions (oriented by 30º horizontal axis and 355º vertical axis).

Diffuser
Diffused beam version supplied with prismatic acrylic diffuser (IP54). Acrylic diffuser for non-diffuse beam versions supplied separately (available only for fixed versions). This accessory allows an increase of the protection level up to IP54 (on the visible body).

Light source
COB LED light source with excellent colour consistency (3 step-MacAdam) and long lifespan (>50.000h; L80/B10). LED CRI>80, 2700K CRI>90.

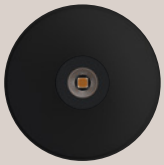
Accessories
Trimless version with recessing accessories supplied separately.

Beam

.01 White

.01 White

.02 Black



.02 Black

.32 White + Black

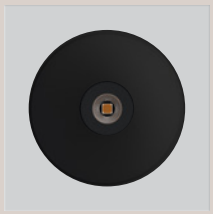
.31 Black + White

Beam Q

.01 White

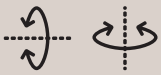
.02 Black

.32 White + Black



.31 Black + White

Adjustable
The beam of the luminaire can be oriented by 30° horizontal axis and 355° vertical axis.



Spot

Medium

Flood

Wide flood

Diffuse

Asymmetric

Beam

Beam

Beam Asymmetric

XL
Fixed

Trim Ø200mm / Trimless Ø190mm

L
Fixed
Adjustable

Trim Ø150mm / Trimless Ø140mm

M
Fixed
Adjustable

Trim Ø110mm / Trimless Ø100mm

Trim Ø110mm

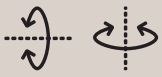
S
Fixed
Adjustable

Trim Ø90mm / Trimless Ø75mm

Accessory

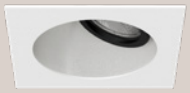
Accessory
IP54 Clear diffuser
(for fixed versions)

Adjustable
The beam of the luminaire can be oriented by 30° horizontal axis and 355° vertical axis.



Beam Q

Beam Q Asymmetric

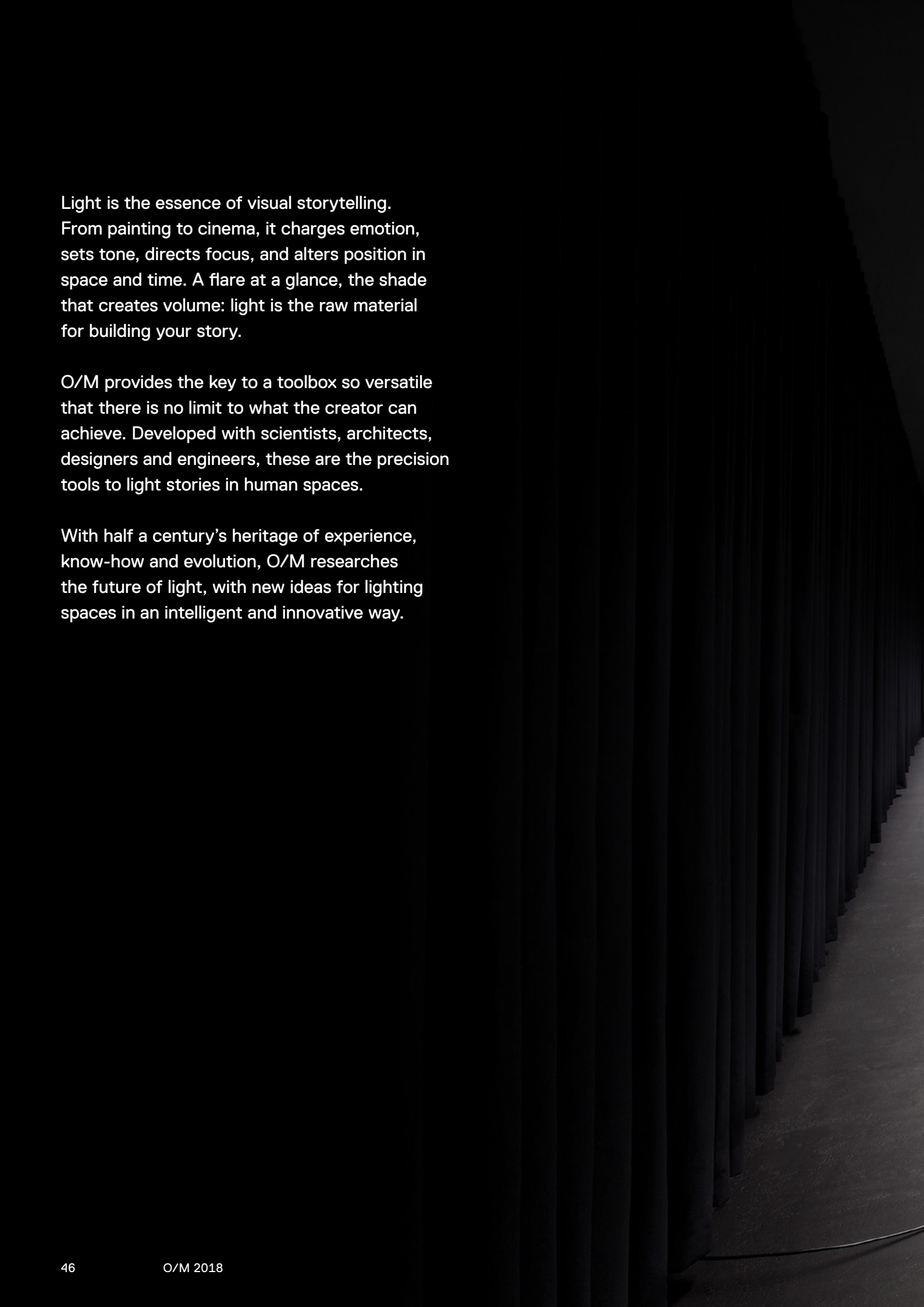
		2700K	3000K	4000K
Trim Ø200mm		33W / 3040lm	33W / 3790lm	33W / 3950lm
Trim Ø150mm		17W / 1500lm 24W / 2000lm	17W / 1900lm 24W / 2500lm	17W / 2000lm 24W / 2650lm
Trim Ø110mm	Trim Ø110mm	9W / 850lm	9W / 1050lm	9W / 1150lm
				
Trim Ø90mm		6W / 600lm	6W / 700lm	6W / 750lm
	Accessory IP54 Clear diffuser (for fixed versions)			

Finishes ○ .01 White ● .02 Black ◐ .31 Black + White ◔ .32 White + Black

Light is the essence of visual storytelling. From painting to cinema, it charges emotion, sets tone, directs focus, and alters position in space and time. A flare at a glance, the shade that creates volume: light is the raw material for building your story.

O/M provides the key to a toolbox so versatile that there is no limit to what the creator can achieve. Developed with scientists, architects, designers and engineers, these are the precision tools to light stories in human spaces.

With half a century's heritage of experience, know-how and evolution, O/M researches the future of light, with new ideas for lighting spaces in an intelligent and innovative way.



About

Experience, knowledge, and cutting-edge expertise, supported by trusted professional relationships, are applied every day with associated technologies to create products of maximum efficiency.

Established as a brand in 2012, its origins can be found in more than 50 years of experience in manufacturing lighting fixtures. It was a long journey marked by two fundamental approaches: close collaboration with architects, engineers and designers to manufacture customized solutions for each project, and a constant desire to excel.

The association with renowned icons of architecture created products not previously available in the market, and made O/M a leader in the development of luminaires for specific situations. The design of special solutions is the result of continuous testing, over and over again, until the fault level has been reduced and the right solution has been found. This was the learning process that gave rise to the knowledge and experience that are the mainstays of O/M today. To further strengthen its capacity to create new customized products or make adaptations, the brand has a team of flexible and highly-specialized professionals, who guarantee customers the interpretation – and implementation – of each project in all its singularity. Originality and customization are fundamental values for the brand.

In half a century of history, O/M has evolved from a craftsman's workshop (that turned the conceptual images of its partners into objects) into a structured company with factories in Portugal and Brazil. The company then geared toward innovation and energy efficiency, applying the most advanced LED technology to all its new products. The brand's catalogue has been consolidated to offer customers a variety of options and to provide a diverse and cross-cutting response to market demands. The ranges planned are comprehensive and complemented by formats divided into modules that can be adapted to different applications.

A commitment to quality, certification and rigour is clearly apparent in its relationship with the DIAL laboratories, which certify each O/M luminaire after stringent photometric and light profile tests. All the products in the catalogue are subject to stringent certification of their luminous and mechanical characteristics and their installation, also benefiting from ISO 9001 certification.

O/M's relationship with DIAL has led to the sharing of experiences, of guidelines for procedures and of knowledge at the forefront of technology. This has resulted in products with more efficient luminous characteristics, with the latest technologies, standards and trends. Given the new realities in the field of lighting and its components, O/M entered into a partnership with Bartenbach GmbH, an international leader in the creation and development of unique optics. At its LIGHT Centre of Expertise and at the Bartenbach GmbH Light Academy, this Austrian firm undertakes research, studying the interaction between light emitted and the optical characteristics of surfaces in order to understand their influence on the appearance of spaces, on visual performance and on people's well being.
It is in this interdisciplinary environment, involving perception psychology, mathematics, physics, electronics and optical design, that it develops its applications and components – optics, reflectors and diffusers – which O/M uses in its luminaires.

The company's commitment to quality and its expansion into LED technology led to the development of a range of O/M LED modules. The manufacture of electronic exclusive boards and circuits (PCBAs) was a decisive step, resulting from the use of ground-breaking technology and expertise in thermal management in order to guarantee the durability and reliability of light sources and also of its electronics.

The LED technology that equips the luminaires complies with IESNA LM-80. O/M thus responds to both demand for maximum quality and to current concerns with confidence in LED technology as a durability factor.

Dedication to quality extends to all the components of luminaires. For this reason O/M achieves a successful balance between design, electronics, optics, mechanics and finishing; and between form, materials and colour.

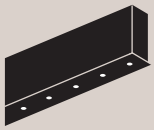
Creativity is a decisive factor that O/M has harmonized with technical language to give form to each concept. Factors such as luminous flux, colour rendering, temperature or colour uniformity and glare are quality parameters estimated using concrete measurements. The final form of the object and its effect always represent a perfect match between design and those precision values.

Finally, the actions of O/M are reinforced by the human assets who are involved throughout the cycle of design, development and sale. Besides turning to the greatest specialists in the world to remain at the forefront, O/M has highly competent specialist staff, working in multidisciplinary teams, who ensure the efficient management needed to create the tools for great lighting design.

One

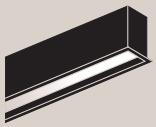
Over

inVision

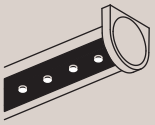


Tua

Uw



Tubo Evo



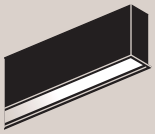
Onit

Beam

Dot

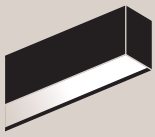
Base

U35

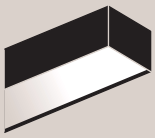


U45

U60

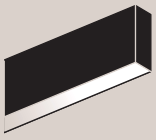


U120

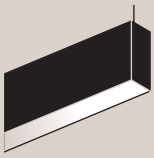


U2

H45

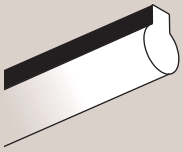


H60

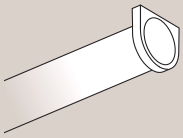


MGB

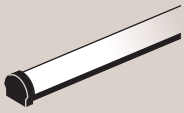
O975



Tubo



Limit



Edge

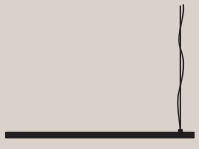
Sky

Aleixo

Barcelos

Esquadro

Line



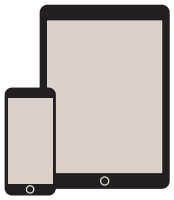
Simple

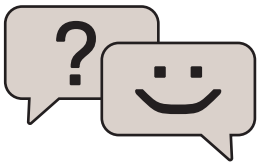
Design tools

O/M provides a robust system of digital tools to help designers through the process of understanding and selecting our products.

Whereas our catalogue is a detailed reference for every product and a wonderful book to browse, it's on our site that you'll find the most up-to-date product data and technical specifications.

Available on every network-enabled digital device and platform, our online database allows you to access detailed technical information anywhere you're connected to the web.





Project

Constantly updated with the latest product information, our website is the go-to source for technical drawings, photometric data, data sheets, and more. O/M's products can also be accessed through Dialux's plug-in libraries.

On the go

Even if you are outside your office, O/M's website is formatted and optimized for mobile devices, so you can conveniently find, review, and share data from any phone or tablet.

Support

O/M supports you in all your lighting projects with its network of highly skilled representatives and consultants, as well as a range manufacturing services for tailoring products to your exact needs.

O/M & DIALux Plugin

In consideration of all the professionals that use DIALux, and to allow easy integration ...

Filter through your choices

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Download all catalogues

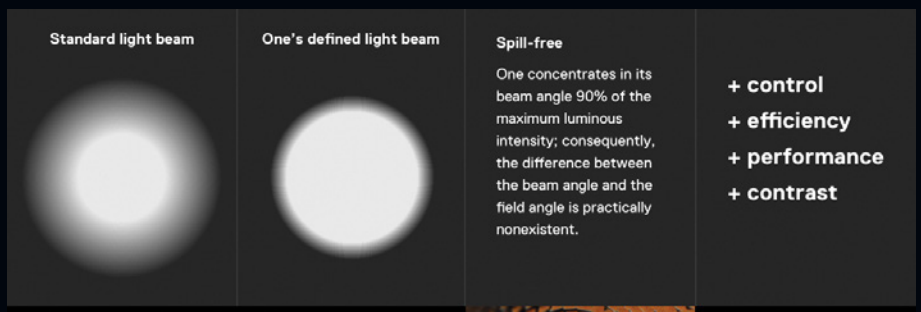
Explore

Get inspired at project gallery

Pro

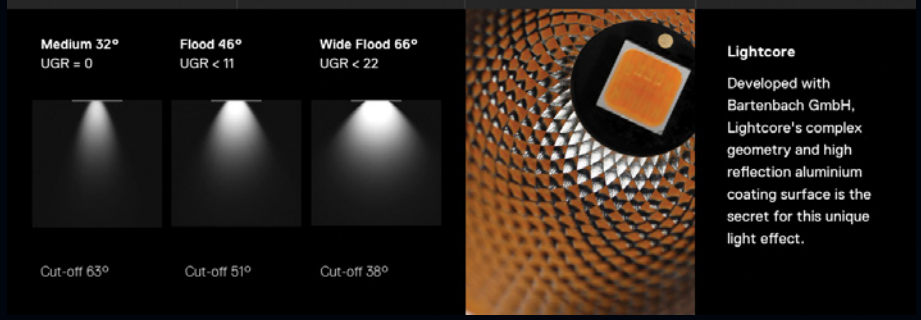
Light definition technology

Find information



Spoton

Accent and pathway lighting



Linear

Architectural lighting systems

Data sheet
Tender text
Certificates
Photo selection
Instalation instructions
Catalogue pages
Photometric Data: LDT / IES
Technical Draws: 2D / 3D

Download All

Send all

Colour Temperature	Beam Angle	Luminaire Dimension	Light Source Power	Light Source Flu
27000K	Spot 13°	Snoot 42	4,7W	510lm
27000K	Medium 30°	Snoot 42	4,7W	510lm

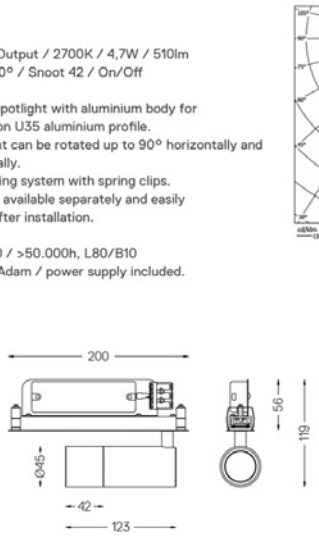
Onit

Sys

LED / Low Output / 2700K / 4,7W / 510lm / Medium 30° / Snoot 42 / On/Off

Adjustable spotlight with aluminium body for installation on U35 aluminium profile.
The spotlight can be rotated up to 90° horizontally and 330° vertically.
Easy recessing system with spring clips.
Accessories available separately and easily applicable after installation.

LED CRI>90 / >50.000h, L80/B10
3-step MacAdam / power supply included.



Diffuse

Atmospheric and diffuse light

General Conditions
O/M is a brand owned by Osvaldo Matos SA. Osvaldo Matos SA cannot be held liable for any errors in this catalogue and related media.
If you require more detailed and specific information on any product, please send such requests directly to Osvaldo Matos SA through the appropriate channels.

Technical Characteristics
All the information in this catalogue and related media is for reference only. Osvaldo Matos SA, under its policy of continuous improvement and keeping apace with the latest technological innovations, reserves the right to discontinue any product or change product characteristics and information at any time and without notice, without this affecting the basic characteristics of the product. For updated information, visit www.om-light.com and /or directly contact Osvaldo Matos SA through the appropriate channels.

Warranty
Osvaldo Matos SA guarantees that O/M brand products are free of material and manufacturing defects for a period of 5 years from their invoice date, provided they are used for the purpose for which they were designed, within ambient limits and with appropriate use and when installed in accordance with established procedures. The conditions of use and the ambient, and installation conditions are set out at www.om-light.com Osvaldo Matos SA provides this guarantee to customers for all the products in the O/M Catalogue, provided their invoice has been registered at www.om-light.com and as long as the requirements set out in the warranty document, available in the website www.om-light.com have been met. In any case, Osvaldo Matos SA recognizes the warranty rights foreseen by the law. These conditions shall apply from 01-01-2018.

Certificates

CE

European Conformity:
All the products in this catalogue have been designed and produced in conformity with Community health and safety directives to protect users and consumers, ensuring their free movement throughout the European Economic Area (EEA).

ISO 9001 BUREAU VERITAS Certification

ISO 9001: The Management System at Osvaldo Matos SA is certified by Bureau Veritas in accordance with the standard ISO 9001:2008.
ISO 9001 is an international reference for the Certification of Quality Management Systems. Certification to ISO 9001 acknowledges an organisation's effort to ensure the conformity of its products and/or services, the satisfaction of its customers, and continuous improvement.

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