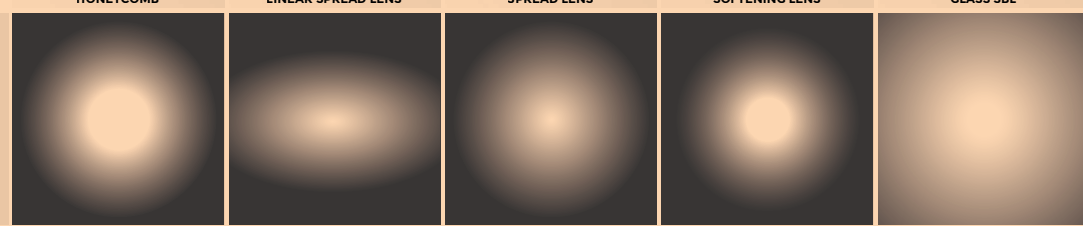
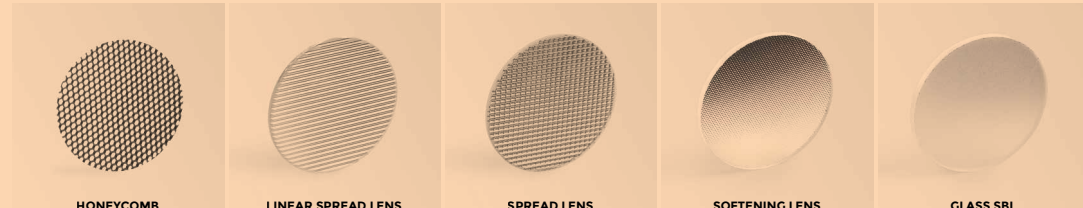


THE LIGHTING BIBLE® 14

 **DELTALIGHT®**

ACCESSORIES

Find out for which products these accessories can be used, by adding its reference number without color to our website URL. For example: www.deltalight.com/2010301

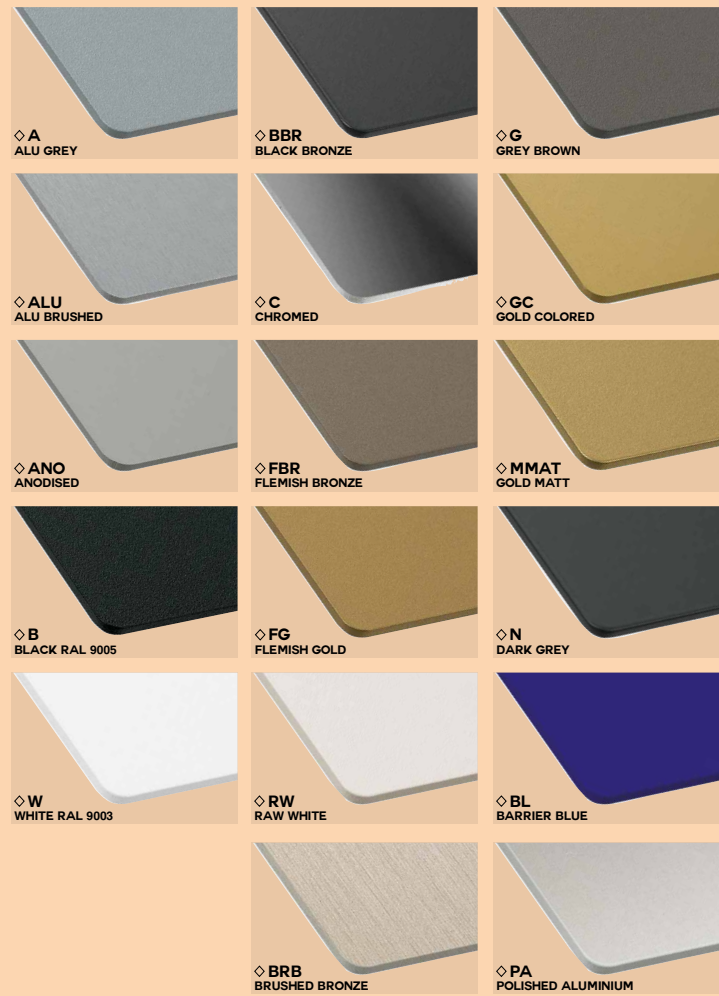


Ø	NAME	ACCESSORY	HONEYCOMB	LINEAR SPREAD LENS	SPREAD LENS	SOFTENING LENS	GLASS SBL
027	MICRO SNAP-IN	MICRO VISOR 10034 0010 B	-	-	-	-	-
	SPY 27	SPY 27 VISOR 24144 0040 B	-	-	-	-	-
	SPY 39	SPY 39 VISOR 24144 0030 B	-	-	-	-	-
040	TWEETER	TWEETER CLIP 201 03 00 B / W	201 03 01 ALU / B + TWEETER CLIP	201 03 02 + TWEETER CLIP	201 03 03 + TWEETER CLIP	201 03 04 + TWEETER CLIP	201 03 05 + TWEETER CLIP
	BOXY	-	251 70 03 01 B / W	-	-	251 70 03 04 B / W	251 70 03 05 B / W
042	SPY 52	-	19810 0010 B (single use)*, 19810 0050 B (double use)*	19810 0020	19810 0030	19810 0040	19810 0050
	PUT 56	-	12820 0050 B	-	-	12820 0090	-
050	SPY 5180 PUNK PUNK 62 C	-	413 03 01 B	413 03 02	413 03 03	413 03 04	413 03 05
	PUT LED	CONE PUT LED 201 50 50 B	413 03 01 B	413 03 02	413 03 03	413 03 04	413 03 05
054	IMAX	-	400 03 01 B	-	-	-	-
	IMAX II	-	24213 0050 B	24213 0070	24213 0100	24213 0090	24213 0060
057	SPY 66	-	24611 0150 B (single use)*, 24611 0210 B (double use)*	24611 0170	24611 0200	24611 0190	24611 0160
058	SPY 66 LPMP	-	24611 0050 B	24611 0070	-	24611 0090	24611 0060
070	KIX	KAP KIX 232 10 00 N	232 10 03 N + KAP KIX	-	-	-	-
072	MINIGRID HP	-	201 05 01 B	-	-	201 05 04	-
075	SPY 90	-	19810 0110 B (single use)*, 19810 0120 B (double use)*	19810 0120	19810 0160	19810 0150	19810 0130
	HALOSCAN	HALOSCAN KAP MP 23110 0060 B / W	23110 0050 B	23110 0040	-	-	-

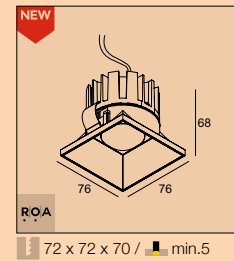
*Single use: only HONEYCOMB *Double use: HONEYCOMB in combination with LENS/GLASS (to be ordered separately)

◇ COLOUR

Delta Light uses an extensive range of finishes and colors throughout the different luminaire designs. Each one of them is carefully chosen in line with the products, their design and the production process. Below an overview of the different finishes throughout the catalogue.



REQUIREMENTS / OPTIONS / ACCESSORIES



3000K / CRb-00	2700K / CRb-00
LED 18.5W / 70lm / 350mA	LED 18.5W / 70lm / 350mA
LED 18.5W / 108lm / 520mA	LED 18.5W / 108lm / 520mA
30°	60°
50-105°*	30°
50-105°**	50-105°**
27721 9310 ◊	27721 9320 ◊
27721 9330 ◊	27721 9310 ◊
27721 9320 ◊	27721 9330 ◊

REFERENCE	Ø	REFERENCE	Ø
10034 0010 B	21.60	232 10 03 N	45.87
12820 0050 B	11.45	24144 0030 B	11.68
12820 0090	22.19	24144 0040 B	16.01
19810 0010 B	10.14	24213 0050 B	13.77
19810 0020	27.29	24213 0060	25.44
19810 0030	19.05	24213 0070	25.12
19810 0040	15.93	24213 0090	23.67
19810 0050	19.05	24213 0100	23.67
19810 0060 B	13.01	24611 0050 B	12.74
19810 0110 B	13.28	24611 0060	27.23
19810 0120 B	17.48	24611 0070	32.37
19810 0130	25.79	24611 0090	26.90
19810 0140	33.91	24611 0150 B	12.41
19810 0150	20.67	24611 0160	25.06
19810 0160	19.67	24611 0170	31.74
201 03 00 B	21.84	24611 0190	23.71
201 03 00 W	21.84	24611 0200	24.78
201 03 01 ALU	15.27	24611 0210 B	16.66
201 03 01 B	15.27	251 70 03 01 B	28.47
201 03 02	15.04	251 70 03 01 W	28.47
201 03 03	15.04	251 70 03 04 B	25.16
201 03 04	14.59	251 70 03 04 W	20.00
201 03 05	17.54	251 70 03 05 B	20.00
201 05 01 B	22.25	251 70 03 05 W	20.00
201 05 04	21.98	400 03 01 B	20.49
201 50 50 B	10.98	413 03 01 B	14.59
23110 0040	6.38	413 03 02	14.59
23110 0050 B	26.41	413 03 03	14.59
23110 0060 B	20.69	413 03 04	14.15
23110 0060 W	20.69	413 03 05	14.59
232 10 00 N	24.18	473 03 01 B	15.32
		473 03 04	13.59

ROA R / REQUIREMENTS (+ = APPLICABLE)
O / OPTIONS (+ = APPLICABLE)
A / ACCESSORIES (NO + = NOT APPLICABLE)

COLLECTED / PAGE IN THE LEFT BOTTOM CORNER

REQUIREMENTS
LED POWER SUPPLY

ROA MOUNTING KIT TRIMLESS ARTUUR S/SA ▶ 27710 0020

WELCOME

TO OUR WORLD.



CREATE

The Lighting Bible 14 – CREATE invites you to explore our collection of architectural lighting solutions. Whether you are looking for exceptional photography of product applications or comprehensive technical product details, these pages have got you covered.

Richly illustrated with product photography, you will find plenty of inspiration in **The Lighting Bible 14 - Create**. Links to our website invite you to explore more about the endless possibilities available within our product collection. A comprehensive catalogue of architectural project realisations showcases the possibilities of the Delta Light collection over at deltalight.com.

The Lighting Bible 14 is available in two editions. **Create** invites you to enter a realm of lighting knowledge, whilst **The Lighting Bible 14 – IMAGINE** offers breathtaking project photography with pared back product details, the focus is on imagination.

Would you like to order a copy of **The Lighting Bible 14 – Imagine**?
Head over to deltalight.com/14 to request your copy today.

**PURE
LIGHTING
PLEASURE.**

 DELTALIGHT®

Purity is key in our latest edition of
The Lighting Bible. Deep in the core of our
DNA is the mission for Pure Lighting Pleasure.

The Lighting Bible 14 brings you a collection
of pure lighting experiences with a language
of its own to enhance the human experience
of architecture and nature. Our luminaires offer
the building blocks for unique creations of
brightness, atmosphere, and emotion.

Sophistication in technology and purity in
design unite in our collection. We offer
lighting that pushes the boundaries of
technology and engineering whilst bringing
a feeling of comfort, elegance, excitement
and purity. Explore our complete collection
of lighting solutions and experience pure
lighting pleasure.

WE MAKE LIGHT

that makes you see.
Light that makes you look.
Light that animates the world,
around you.

PAUL AMELOOT



Jan, Paul & Peter Ameloot



WE MAKE LIGHT

We develop lighting solutions to improve people's quality of life. We offer our lighting expertise to architects, interior designers and lighting designers, to help them realise their vision and create a lighting scenography that integrates into the architecture. Using the right lighting, in the right way, enhances and complements architectural concepts.

We strive to be the very best in everything we do. With our extensive experience in product development, manufacturing, and design since 1989, we approach the future with ambition and confidence. We continuously invest in people, new markets, production technologies and our infrastructure - to improve our service capabilities, expand our R&D department, test facilities and laboratory, increase the level of warehouse automation and expand the House of Light training centre. As a family business, we are happy to share our passion, creativity, and dedication. Our aim is to inspire people all over the world. As a family, we have a personal stake in making your project a success.

PAUL AMELOOT

Entrepreneur Visionary Designer

Paul Ameloot created Delta Light in 1989 in the Belgian city of Roeselare, realising his dream to design and manufacture architectural lighting. The local success story soon went global, with the participation in international events from the get-go. Today Delta Light is active on all continents, while still honouring our local roots. "I started out designing and developing all products myself. Even though today we have a team of 35 engineers, I still contribute my vision and ideas. Because once a player, it's hard to become a fan, sitting on the bench and watching the game. My dream really came true, not to forget, together with my wife Katrien. Our sons, Peter and Jan, continue to make that dream grow."



DELTAUGHT

**WE
ARE
DELTA
LIGHT**



IN-HOUSE DESIGN

The lighting industry is constantly evolving, providing both challenge and opportunity. It fascinates us to keep on bringing **new designs and lighting solutions** to the market. You could consider it a passion to continuously surprise and inspire people with new lighting languages.

An essential attribute in Delta Light's creative process is the extensive in-house design, development, testing, engineering, and manufacturing of all products. This enables us to achieve our short idea-to-market philosophy, resulting in extensive new collections being launched on a regular basis.

Our **in-house design team** crafts cutting-edge lighting solutions, that combine an architectural design language, a minimalist approach, and a boldness that challenges the boundaries of technology. In-house design is the foundation of our product portfolio, but we also love to collaborate with **architects and designers**, from different industries to create and innovate.

Delta Light's extensive design and R&D teams are constantly discovering future trends, both in terms of design and use of materials, whilst remaining focused on **the power of imagination**. Its creative statement is supported by the opinion of expert panels, resulting in prestigious awards for our collection of products, including IF Design Award, Good Design Award, Red Dot Design Award plus many more..

We are focused on the detail. The looks, how a fixture moves, how it can be specified and installed, the ease of enjoying the light and so much more. With a surprising visual simplicity, our products are the result of extensive research and testing, fusing advanced technology with timeless design and sustainable materials.





CONTINUOUS RESEARCH & INNOVATION

Delta Light has been at the forefront of lighting technology for over 30 years now, and we continue to push boundaries, both in interior and exterior lighting. Our investment in R&D, production and innovation aims to deliver outstanding luminaires, blending contemporary design with high-quality materials, advanced engineering, the very best performance and a long lifespan.

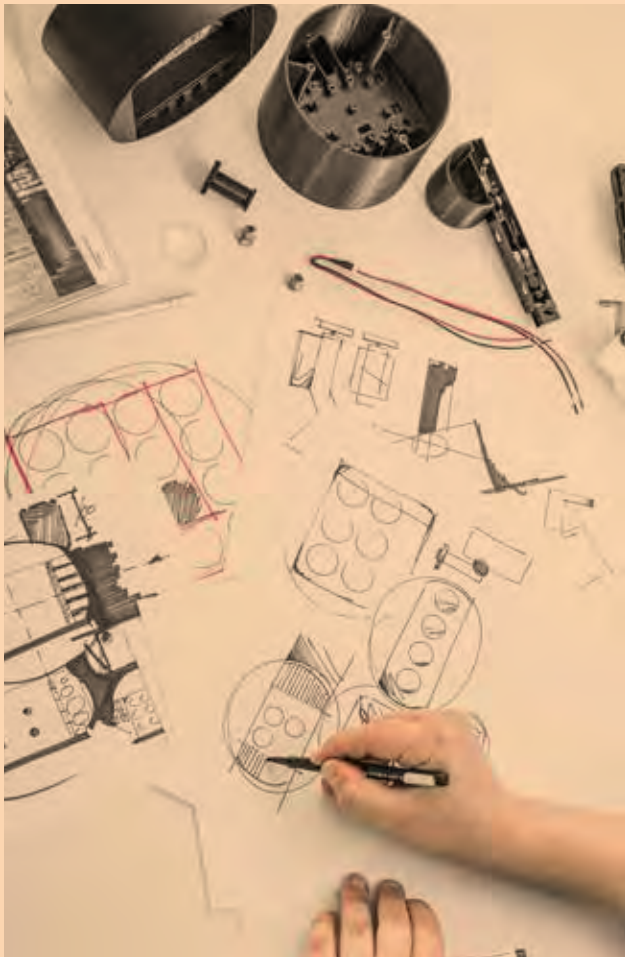
RESEARCH & DEVELOPMENT



CUTTING-EDGE LED TECHNOLOGY

As luminaire designers and manufacturers, we always strive to create the best possible thermal conditions in the luminaire, to ensure the LEDs operate at their optimum. From the design of the LED circuit boards and heat sink, to the selection of materials, to the assembly process and installation techniques... everything is engineered to reach optimal life expectancy and maximum efficiency.

By partnering with the best LED suppliers in the world, we ensure a consistent LED selection with colour uniformity across all product ranges. A minimum of MacAdam Step 2 is standard throughout our collection, whilst many of our new collection LEDs offer MacAdam Step 1.



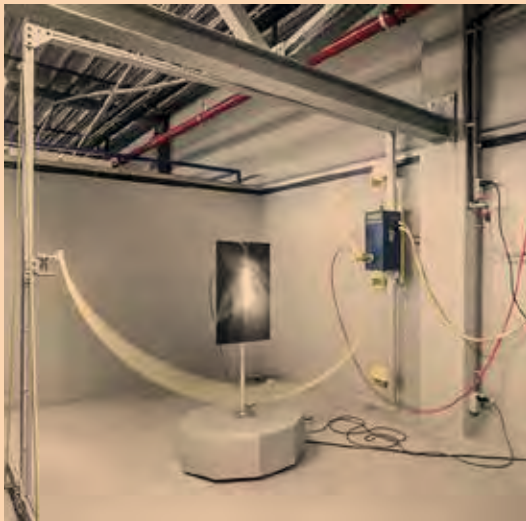


CERTIFIED LABORATORY TESTING

Product quality and safety testing within our Delta Light laboratory conform to the International Electrotechnical Commission standards. The close cooperation and CTF stage 3 acceptance with our certifying partners SGS-CEBEC and INTERTEK leads to CE, ENEC and CB certifications for European and IEC member countries www.members.iecee.org/

Our laboratory also covers the certification of products for the North American market by being certified as a level 4 satellite laboratory for INTERTEK.

This allows us to efficiently obtain the cETLus listing for our standard North American product range and provide exceptional service for even the most demanding customer specific solutions. www.intertek.com/directories/etl-listed-mark/

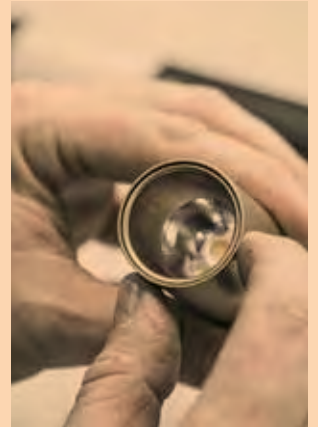




ADVANCED OPTICS

Delta Light's team of engineers and optic experts are on a continuous quest to match the company's credo for design with energy-efficiency and optimal quality of light. Delta Light's collection is ready to meet the needs of today's architecture, interior and landscape design, and to illuminate with impact.

We offer different precision light distributions to fulfil various requirements, with high uniformity, for demanding applications. CAD-engineered and precision manufactured lenses deliver a tightly controlled light distribution. The variety of optics, beams and other features enable designers to meet the various illumination needs.



STATE OF THE ART DEVELOPMENT TECHNIQUES

An important feature in Delta Light's creative process is the use of state-of-the-art development techniques. The intensive use of 3D printing, early stage FMEA (Failure Mode and Effect analysis), goniophotometer measurement and an in-house third party recognised lab (SMT/CTF/satellite data acceptance) result in a fast, efficient and 'first time right' development process. As such, it is an essential attribute in the company's short idea-to-market philosophy.

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





HIGH-QUALITY

Delta Light maintains the highest standards in everything we do – including in the choice of materials, the technology and the coating process. Many of our product ranges feature special coating on critical parts (e.g. screws, bolts, latches etc), combined with high-quality alloy and specialist paint.

To avoid the problem of oxidation and corrosion of outdoor products, Delta Light uses a prime selection of aluminium alloys with a low content in copper. The protection by anodizing treatment, on all suitable components including die-cast aluminium ones, improves the resistance against corrosion. The titanium-based conversion layer offers a further protective layer for protection prior to the final polyester painting.

We apply extensive pre-painting surface treatments for maximum protection against corrosion, such as acid washing to clean the surface, rinsing with demineralized water to remove residue, and the application of a chemical conversion treatment to protect against rusting.

Our polyester powder colour coating is based on saturated polyester resins, electrostatically applied and oven cured at 200°, guaranteeing high resistance to atmospheric ageing and UV light exposure. Extra resistant surface paint is guaranteed by filiform corrosion testing with an exposition of over 1500h.

All coating procedures are followed by daily careful testing. Strict controls are constantly maintained over the parameters of every step in the process, such as purity, pH, chemical concentrations, temperature, etc. This ensures the best achievable substrate penetration and uniformity of the conversion coat, thereby ensuring optimum corrosion resistance and powder-coat adhesion.





Architect warchitekten

Architect ANARCHITECT



Interior Design Omar Abdelghafour - Light Space Design / Concept Black For Green Scape



Architect Mallol Arquitectos / Lighting By Led Life Panama



Architect Studio2 Architects

Architectural Project Dino Krizmanić, Leonid Zuban (Urbis) / Lighting Design Dean Skira (Skira)



Architect VK Architects & Engineers



GLOBAL

Since our foundation in 1989 we have developed from a small Belgian company to become a global business, offering lighting solutions and services in 120 countries worldwide.

In addition to the Belgian headquarters we have Delta Light branch offices and partners on all continents and in key design capitals, from Miami to Bogota, Amsterdam to Dubai, Saint-Petersburg to Hong Kong, New York to Milan, Toronto to London and many more. Our goal is to support the international projects personally and locally.

Delta Light caters for some of the world's most well-known brands and architects, providing sophisticated and value add lighting solutions to **residential, office, hospitality, retail, landscaping, showroom, and public projects**. From small to super large scale, Delta Light has the product range, experience, and knowledge to meet the functional and aesthetic needs of your projects.

Each project requires a customised approach, and as such Delta Light recognises this with an exceptional package of services and design tools. Our global team works with all stakeholders involved to achieve the best possible results.

Starting with initial concept lighting support to the installation process and project follow-up, and everything in between. Be it for technical or application questions, performance and energy saving studies, custom designs, and made-to-measure solutions, rendering or graphics, or any other lighting support needs... Delta Light provides a one-stop-shopping solution for your projects.

Architect Arias Serna Saravia



SUSTAINABILITY

We recognise that our business activities are associated with responsibility for ecological awareness and health and sustainability, and as such we treat these issues as a priority.

Our quest for sustainability at Delta Light is translated in continuously striving to make our products and operations more efficient, durable and environmentally friendly. With each new collection, come new technological developments, evolutions in recyclability, and in efficiency of material use, production and transportation. These efforts have seen us win awards such as Lighting For Good Awards in 2019 and 2020.

Today we can say our production operates on a self-powered renewable energy model. Our headquarters in Belgium are equipped with solar panels that provide enough solar energy to cover the energy need of our entire production line and of the office site.

Recycling and production waste management is a key theme that is reflected in our production processes, such as our handling of aluminium scrap. Many of our luminaires are created from aluminium profiles. We optimise the usage of these profiles; however, waste is inevitable. As aluminium is 100% recyclable, all aluminium waste is collected for recycling.

At our Belgian headquarters and at our global offices we take pride in providing a healthy, safe, and balanced environment for all employees. Our efforts in sustainability and wellbeing as an employer and manufacturer have earned us a 2019 Silver Medal by the independent monitor Ecovadis.



**THINGS
TO SEE.**



**MULTINOVA
MULTI-APPLICABLE**

Multinova has something familiar and something fresh at the same time. As a disc of light, Nova refers to the Supernova range, as both families share similarities in looks and ways of installation. But Multinova is slimmer and has some additional features to make it multi-applicable, hence Multi in the name.



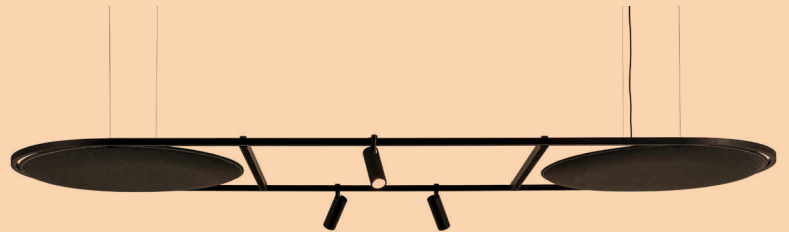
**CUSTOMISE
YOUR SUPERLOOP PLUS**

Meet the newest member of our Superloop collection. Superloop Plus features an integrated decorative panel, for you to customise. Our proposed options are light and dark grey felt in recycled PET. However, you can tailor the panel to the design of your project, in felt, leather, wood, textiles and more. Discover the unlimited possibilities.



**ARTUUR,
SOPHISTICATED DETAILS**

Everything about Artuur catches the eye, be it its design, its optical compartment or its small protrusion when installed into the ceiling. Artuur adds depth into the room owing to its gentle protruding ring. Small enough to be noticed, big enough to make a difference.



SOLISCAPE

An extremely versatile and flexible system, specifically designed to create human-centric environments. Developed together with **UNStudio**, Soliscape combines lighting, acoustics and IOT into an aesthetically appealing solution. Soliscape presents a toolbox with flexible components to architects and designers, to create unique constellations in human-centric environments.

**HALOSCAN,
DESIGN FOLLOWS OPTICS**

Designed around its flat optics, Haloscan combines ultra-minimalistic looks with a pleasurable light effect. With its different finishing colours, multiple beam angles and various installation options, Haloscan is perfect for creative compositions throughout an entire project.



ZOOVER, GENTLE TEXTURES

Zoover adds volume, depth and texture to the room. Designed as a shallow dome, Zoover has different looks depending on the point of view. Looking at it from aside, the thermoformed shell has a very neutral appearance. Only when lowering the viewpoint, more and more details catch the eye: a performant light grazing the inner dome.



A NEW TAKE ON SPY

In our continuous search for better user comfort with more precise optics and better light control, the complete Spy range has been upgraded. The result? Fresh shapes and additional finishing colours, better light comfort through hybrid optics, improved LED colour consistency and new perspectives with Tunable White and Soft Dim.



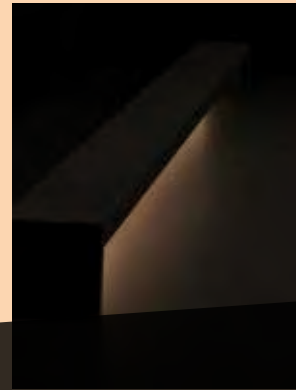
NEXT GENERATION

This Bible is not only filled with novelties, some longstanding Delta Light classics got upgraded too. Fresh designs, a more modern look, better CRI, new or improved optics, ... ready to shine on in the coming years. Have a look at the redesigned Kix, our upgraded Spy family, Minigrid and Deep Ringo extensions, the rebirth of Backspace and Walker, and more.



VISUAL COMFORT FOR OFFICES

The Lighting Bible 14 offers a whopping new array of technical architectural office lighting. Each with its own set of technological advantages and unique design language. While Inform focuses on Melanopic Light Technology (MLT), Conform by Dean Skira is equipped with Natural Light Technology (NLT). Both technologies are developed in-house and are focused on human wellbeing, to boost and support the human circadian rhythm.



LIGHT QUALITY OUTDOOR

Delta Light's team of engineers and optic experts is on a continuous quest to match the company's credo for design with an optimal quality of light.

With the new Frax we have taken our fascination for the perfect beam outside. Clean-cut light distribution to boost your outdoor experience. Outliner and Skov perfectly shield the light, offering an unobtrusive solution to guide you the way.



CONNECTED SURFACES

First introduced in 2003, Connect was based on 2 fluorescent tubes facing opposite directions to graze light on 2 right-angled surfaces. Today, Connect balances on the edge between wall and ceiling or wall and wall, as you like.



INVISIBLE YET TANGIBLE

Impressed by his extensive expertise and passion during the design of the Polesano, we decided to go on our next adventure with lighting designer Dean Skira. Together with Dean we take you on a journey to the ultimate minimalism, introducing Nime.



REFLECTIONS

A new set of experiences has joined our decorative Reflections range. The playful pendant lamp Mantello challenges the classic shape of a lamp shade, playing with dimensions and textures. While the aluminium edition is opaque with a matte finish, its counterpart is transparent and glossy, crafted from mouth blown glass.

The pendant lamp Still is created by the Belgian designer Nathalie Dewez. The lamp plays with balance and movement. With its light source off centre from its point of suspension, it creates an ever-changing elegant dynamic. Poetic and playful, Still truly represents the spirit of Reflections.



STRETCH CEILING

Our collection of luminaires offers a wide range of lighting possibilities and styles for stretch ceilings, from surface-mounted to recessed luminaires - and even recessed magnetic profiles.

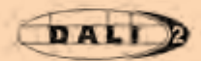
New in The Lighting Bible 14 is a range of mounting kits to be used for our trimless luminaires, an easy trimless installation into stretch ceilings!

5 YEAR WARRANTY

At Delta Light we have full confidence in the quality of our products. All of our products are designed and manufactured according to the highest standards, using nothing but the best parts and technology. As a proof of our commitment we offer a 5-year LED warranty, starting as from the date of delivery of the product to the authorised distributor of Delta Light NV. Read about the details and conditions on the Delta Light website.

TECHNOLOGY EMBRACED

Colour consistency has always been a point of attention within the Delta Light product range. Up till now we have been using SDCM 2 - the best available - but in this Lighting Bible we introduce COB LEDs with SDCM 1, together with COB LEDs in Tunable White or Soft Dim. Lots of new solutions within both existing and new families.



New installation facilities are available in our exterior products by offering 24V-DC solutions. Beloved families like Kix and Logic now come with a 24V-DC convertor included, making it possible to put a save 24V-DC line throughout the garden and connect the luminaires in parallel.



DALI is one of the most frequently used dimming systems for projects no matter what scale. As leading company in lighting and member of DiA, we embrace new technologies and a transition to DALI-2 is a logical next step. As such, all DALI dimmable luminaires and remote drivers in this edition of the Lighting Bible are DALI-2 compliant.

Last in line is the new design of the suspension and connection components. To keep the focus on the luminaire instead of its suspension we introduce a nearly invisible suspension with Small Trim (ST), next to the existing trimless suspension sets. A quick and easy way for a neat suspended light setting.

**DESIGN
COLLABS**

Throughout our history we've focused on creating lighting solutions that can enhance any building or setting. For some of these collections we have collaborated with external designers, opening up new exciting adventures in lighting.

Merging the vision and concepts of these leading architects and designers with our in-house R&D and production expertise, exemplifies how Delta Light, hand-in-hand with them, continues to step into the future.

UNStudio

SOLISCAPE

UNStudio, founded in 1988 by Ben van Berkel and Caroline Bos, specialises in creating ground-breaking architecture and design at all scales, from bridges to public buildings, offices, residences, exhibitions, products and urban masterplans. With over 120 completed projects in Asia, Europe and North America, the studio continues to expand its global presence with recent commissions in the United Arab Emirates, China, South Korea, Italy, Germany and the United States, amongst other countries. The name UNStudio stands for United Network Studio and refers to the collaborative nature of the practice.

"As what we design today is normally built in three to five years' time, we're used to working with the future in mind. However, the future is changing faster than ever before. Even the most accurate predictions can be made redundant by a sudden advance in technology. To ensure we don't contribute to a waste of materials and investment that is no longer sustainable or appropriate in today's world, we develop strategies that not only anticipate the future, but possible changes to that future as well."

UNStudio and Delta Light have joined forces to endeavour to improve the wellbeing of people in our rapidly changing work environments, where human health and the war on talent have become a primary focus of employers. Together we developed SOLISCAPE, a lighting system that facilitates, responds, and contributes to solving these complex challenges. An extremely versatile and flexible lighting toolbox specifically designed to create human-centric environments.



BEN VAN BERKEL

Professor AA Dipl. (Hons), (F)RIBA, Hon. FAIA
Founder / Principal Architect UNStudio
Founder UNSense

In 2018 Ben van Berkel founded UNSense, an Arch Tech company that designs and integrates human-centric tech solutions for the built environment. Ben van Berkel has lectured and taught at many architectural schools around the world.

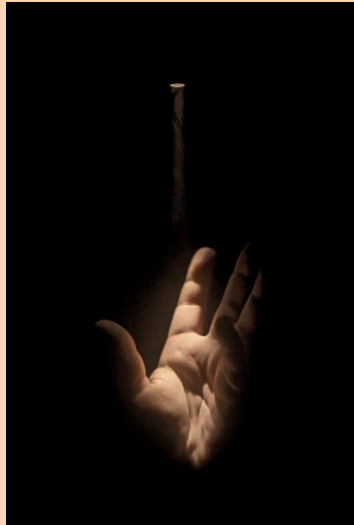
From 2011 to 2018 he held the Kenzo Tange Visiting Professor's Chair at Harvard University Graduate School of Design, where he led a studio on health and architecture. In 2017, Ben van Berkel also gave a TEDx presentation about health and architecture. In addition, he is a member of the Taskforce Team/Advisory Board Construction Industry for the Dutch Ministry of Economic Affairs.



DEAN SKIRA

NIME - POLESANO - CONFORM

Dean Skira is the founder of Skira, an award-winning practice based in Pula (Croatia) with projects also in the EU, Middle East, Russia, Canada, and the United Kingdom. For the past 30 years, he is building and creating mostly with intangible forms while working with investors, architects, and designers to create meaningful lighting experiences.



NIME

The absence in its presence
The presence in its absence

With a miniature aperture of only 10mm, Nime focuses on what is important and puts it in the spotlight. It is not about Nime, it is about what Nime can do. The combination of its focusable beam angle together with its adjustability allows for a multitude of application possibilities, while maintaining a uniform, minimalistic look and feel throughout the project.

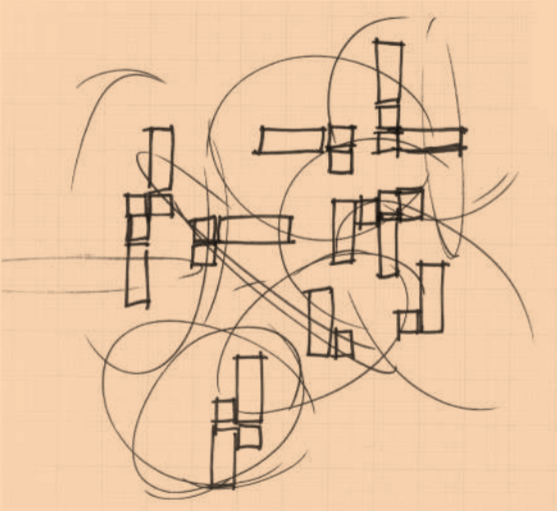
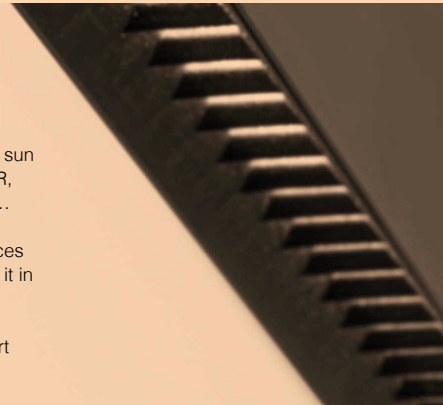
POLESANO

Modularity and flexibility to illuminate the urban fabric Polesano is a new concept in lighting instruments, designed specifically for urban settings, be that a pedestrian pathway, roadway, park, square, façade, or landscape. Polesano provides maximum flexibility for the designer to combine different optical characteristics, whilst keeping the same aesthetic for the entire system, regardless of the area.

CONFORM

Comforting for the human eye, showing vibrant colours, and boosting human activity.

Its elegant design with multiple colour combinations, its specific sun mimicking spectrum, its low UGR, its well-balanced down-up ratio... Conform is designed around the light. It not only perfectly embraces the light source, but it reinforces it in multiple aspects. Conform uses Delta Light's Natural Light Technology (NLT), state of the art LEDs with a spectrum that very closely matches that of the sun.



NITEO LIGHTING

NEEDLE

Niteo is a premiere lighting design studio with offices in Seattle, San Francisco, and Singapore. With a portfolio ranging from museums to personal art collections, corporate offices to retail, and landscapes to art displays, their intimate engagement through design attention to detail is evident. Niteo delivers elegant lighting solutions via leveraging decades of experience in a collaborative and technically savvy way.

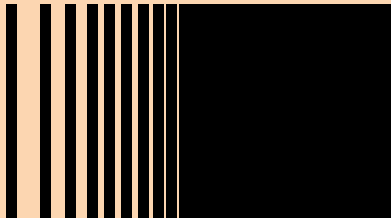


Delta Light collaborated with Niteo's Seattle office to develop the Needle. This bespoke luminaire was devised to provide a playful solution in an elegant form. As a single or grouping of multiple fixtures, the slender and flexible design permits it to blend into ceilings, peek around corners, or demurely clamor attention.

OMA

XY180

OMA is an international practice founded by Rem Koolhaas, operating within the traditional boundaries of architecture and urbanism. AMO, a research and design studio, applies architectural thinking to domains beyond. XY180 is a 3-piece collection of luminaires designed by OMA. The collection was born from a fascination with point, line and surface, key characters in the discourse of architecture. The collection uses precise geometric proportions. The base elements, which include a tube light and a spotlight, can be combined with a hinge, to generate countless light conditions, both essential and complex.



STILL

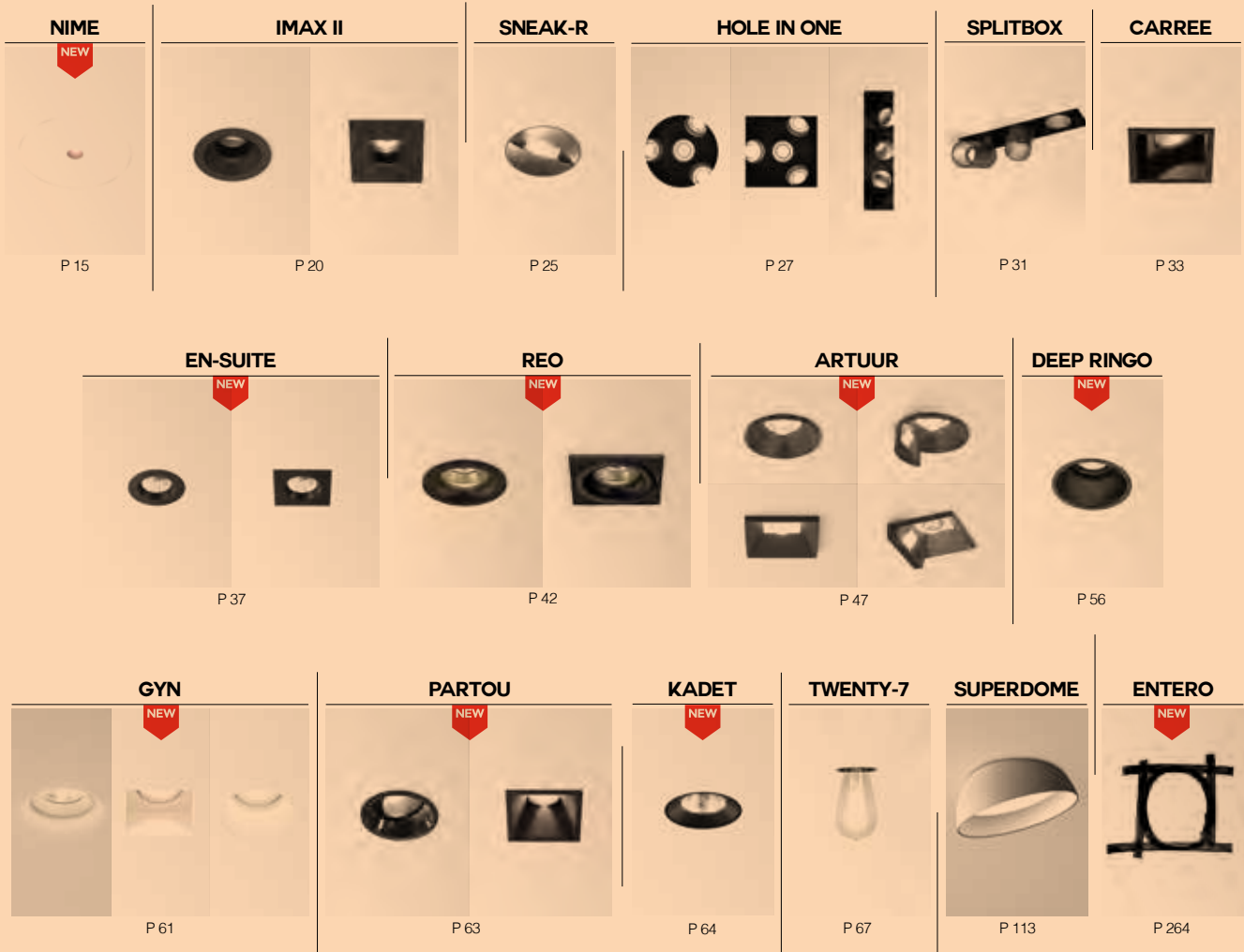
The work of Nathalie Dewez extends from small objects to monumental installations, from unique pieces to industrial products. Her designs reveal the passion for sculptural shapes and superior craftsmanship. Some of her iconic pieces have been awarded several times. Nathalie is a designer whose main medium is light and whose materials vary between metal, glass and other long-lasting medium, whether designing light fixtures, objects, furnishings, or large-scale sculptures. The Still lamp works as a mobile. This pendant lamp has the particularity of having the light source off-centre from its point of suspension, creating an ever-changing elegant dynamic. Due to its big length it dresses and emphasises a space, without the clutter.



NATHALIE DEWEZ

CEILING

RECESSED



CEILING

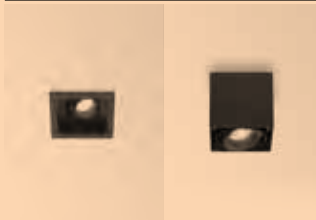
RECESSED & SURFACE

DIRO SBL



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GRID



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MULTINOVA



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SUPERNOVA XS



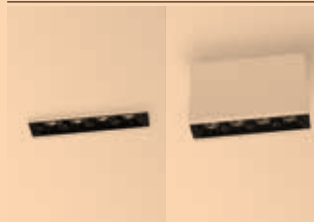
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SUPERNOVA / FLAT



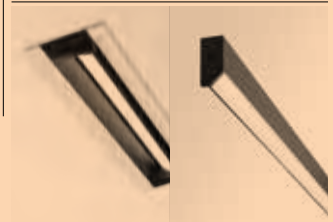
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DOT.COM



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DOT.COM WALLWASH



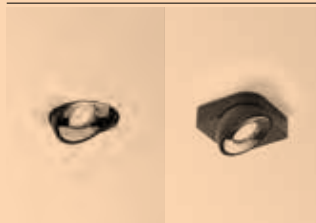
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HALOSCAN



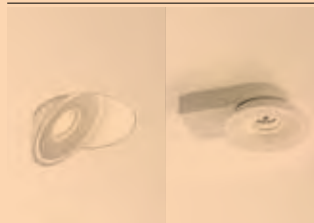
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TWEETER M



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TWEETER



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UHO



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ODRON



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BOWIE



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PION



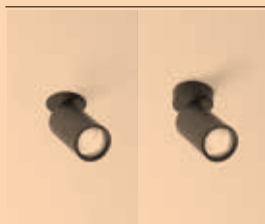
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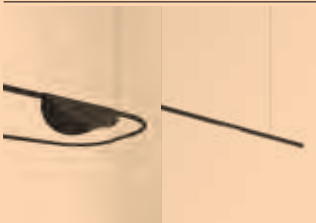
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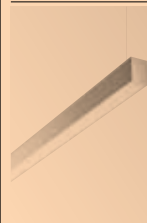
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MANTELO

NEW



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STILL

NEW



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SOIREE



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ZOOVER

NEW



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WALL

RECESSED

GYN



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LOGIC W



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TAGLINE



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INLET



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HELI

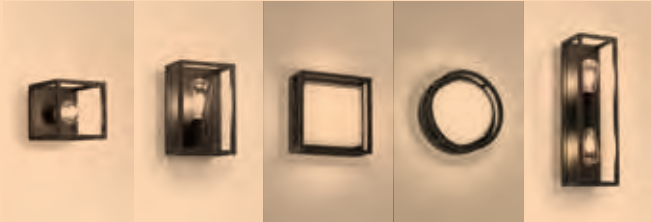


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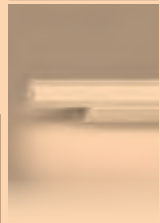
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HEDRA W



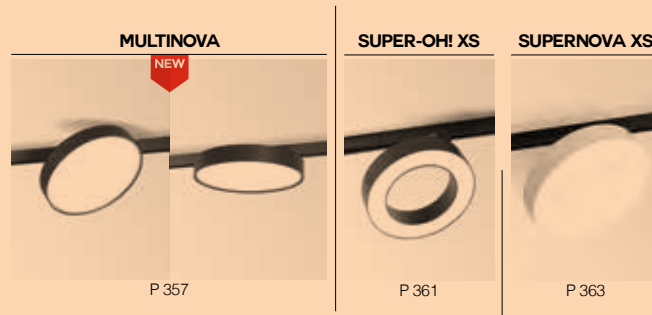
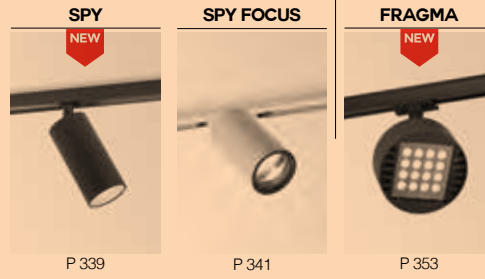
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
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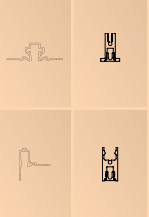



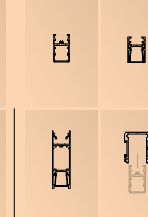
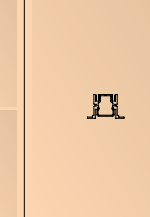
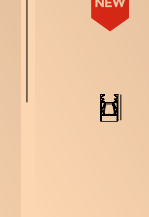
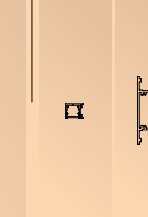
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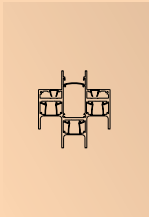
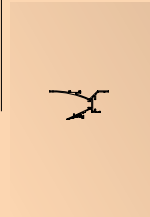
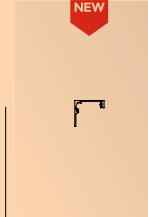
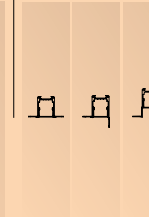

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CEILING

RECESSED



CEILING

SURFACE



WALL

RECESSED

LOGIC W



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HELI

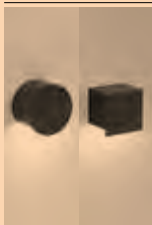


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WALL

SURFACE

STIP



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SKOV

NEW



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TOPIX



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BACKSPACE II

NEW



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WALKER II

NEW



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VISION OUT



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TIGA



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MOMBA



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MONO II



P 555

WANT-IT X



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SPY 39 W

NEW



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DOX



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ULTRA X



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SOIREE W



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FLOOR

RECESSED

LOGIC

NEW



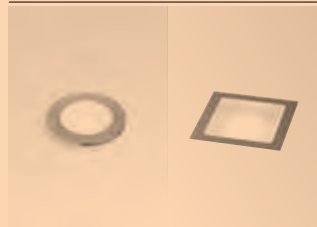
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FLOOR

SURFACE

KIX



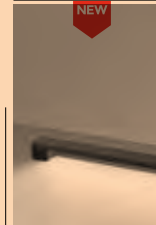
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INTERIOR

CEILING

RECESSED

NEW

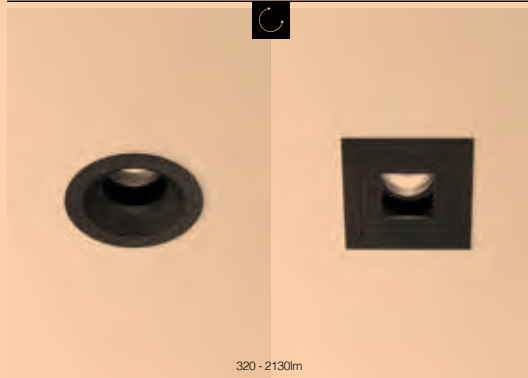
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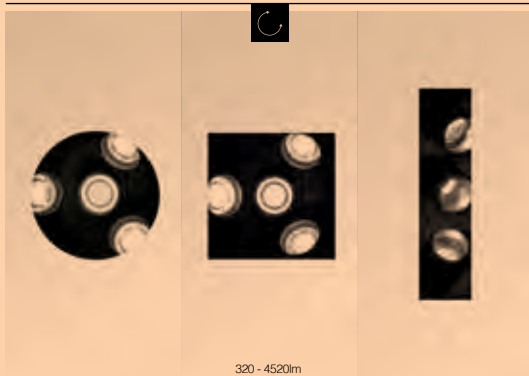
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HOLE IN ONE

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SPLITBOX

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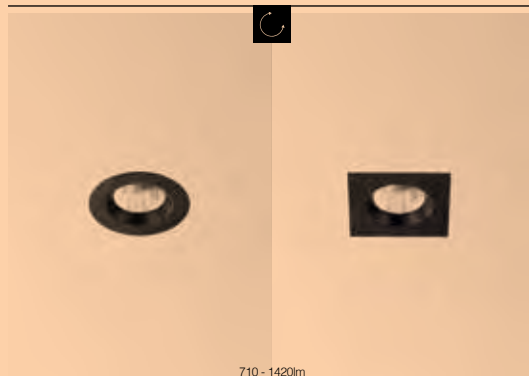
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NEW

EN-SUITE

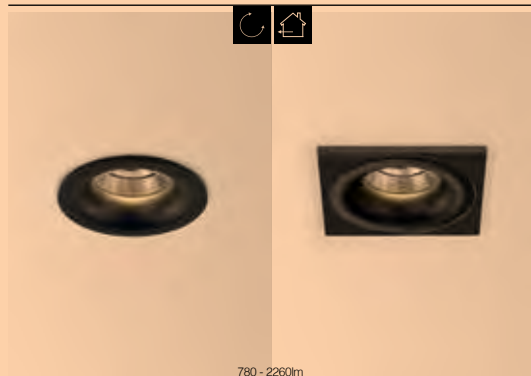
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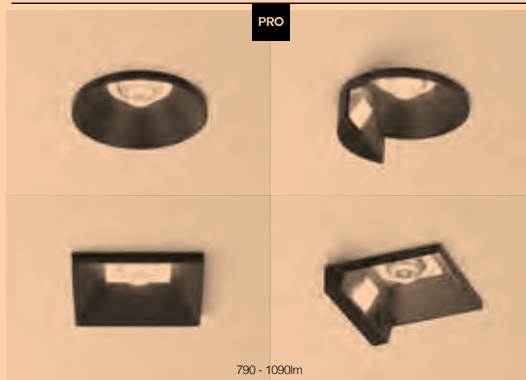
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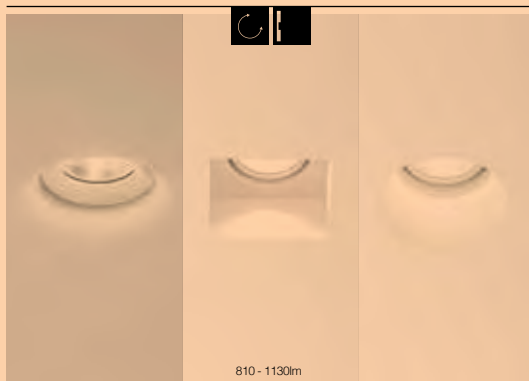
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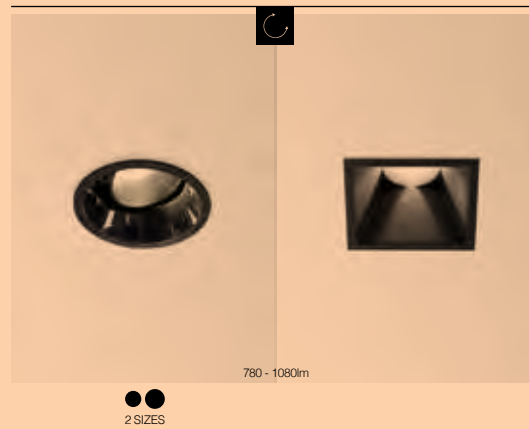
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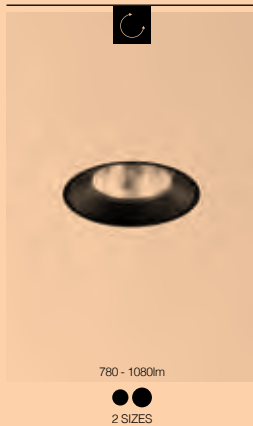
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GYN
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PARTOU
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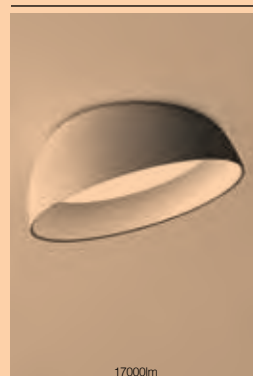
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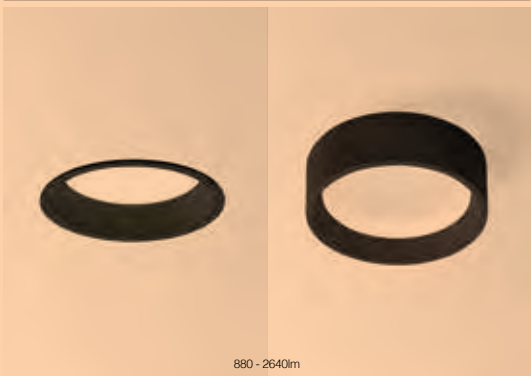
LUMEN OUTPUT mentioned as indicative reach.

INTERIOR CEILING

RECESSED & SURFACE

DIRO SBL

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880 - 2640lm



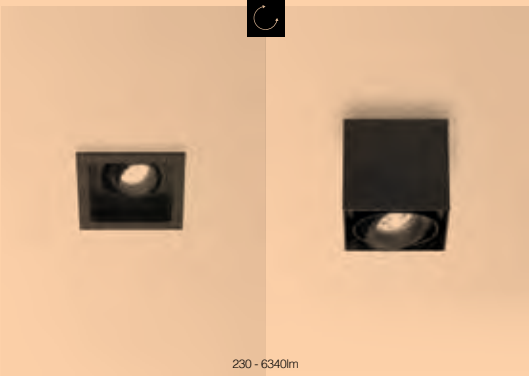
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2 SIZES

GRID

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230 - 6340lm



4 SIZES

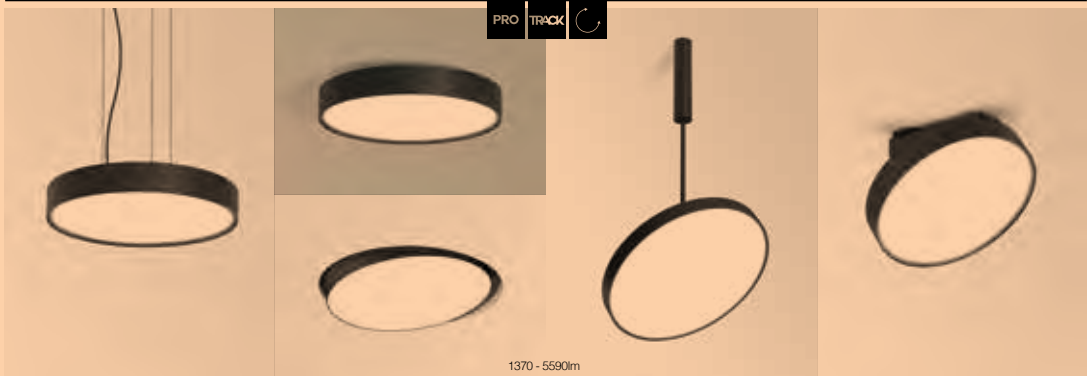


2 SIZES

NEW

MULTINOVA

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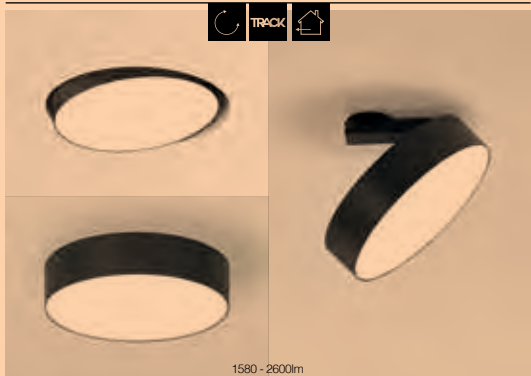
1370 - 5590lm



2 SIZES

SUPERNOVA XS

P 97



1580 - 2600lm



2 SIZES

SUPERNOVA / FLAT

P 110



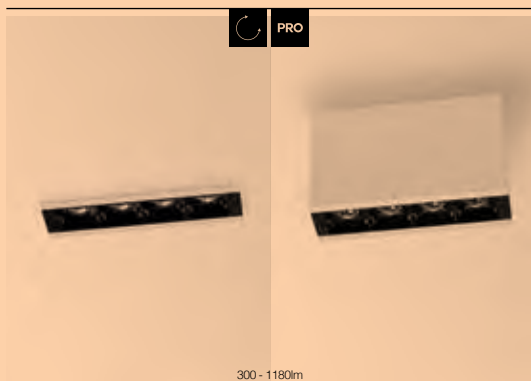
5250 - 43700lm



4 SIZES

DOT.COM

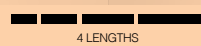
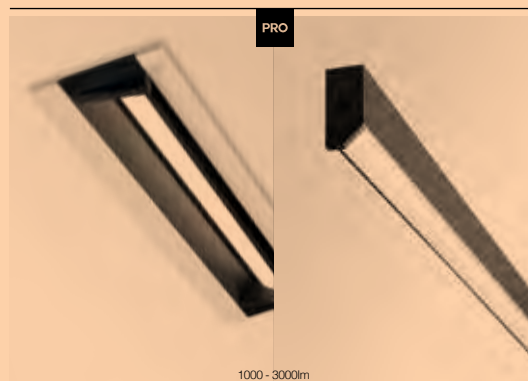
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300 - 1180lm

DOT.COM WALLWASH

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1000 - 3000lm

NEW

HALOSCAN

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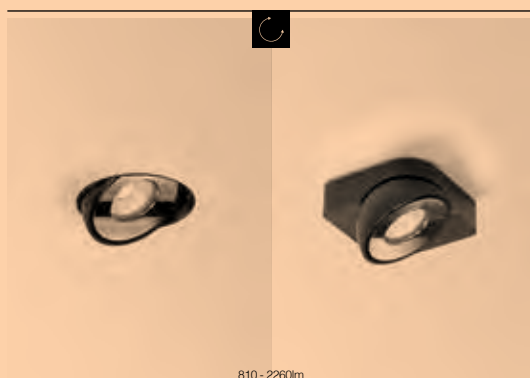


1090 - 2180lm



TWEETER M

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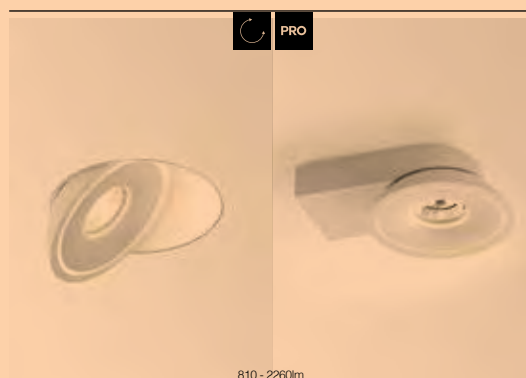


810 - 2260lm



TWEETER

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810 - 2260lm




LUMEN OUTPUT mentioned as indicative reach.

INTERIOR CEILING

RECESSED & SURFACE

NEW


ODRON
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780 - 2160lm

NEW


BOWIE
P 165



780 - 2160lm

NEW

PION
P 167



780 - 3240lm

NEW

UHO
P 169



260 - 780lm

NEW

SPY
P 173



390 - 3170lm



3 SIZES



4 SIZES



4 SIZES



3 SIZES



2 SIZES

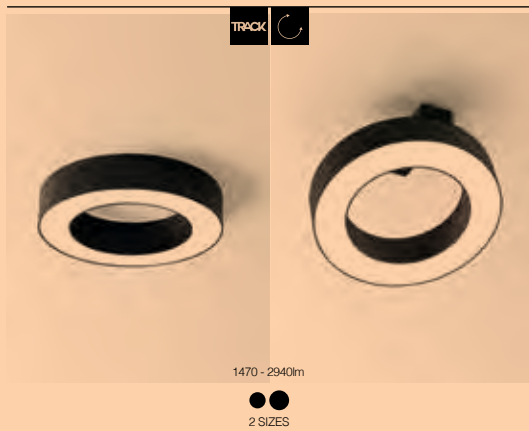
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SUPER-OH! XS

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NEW SUPER-OH!

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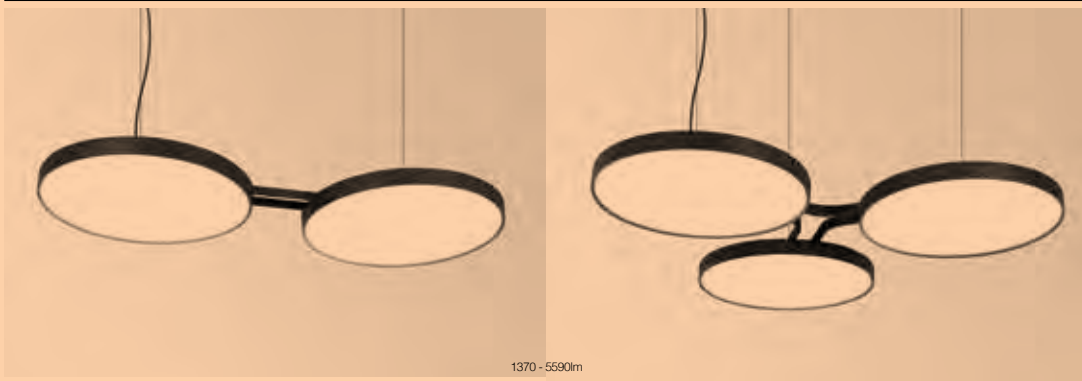


LUMEN OUTPUT mentioned as indicative reach.

INTERIOR CEILING

SURFACE

NEW
MULTINOVA
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XY180
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PUNK
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HEDRA WIZIR
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NEEDLE
 P 129



LINK S
 P 133



BOXY
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RAND
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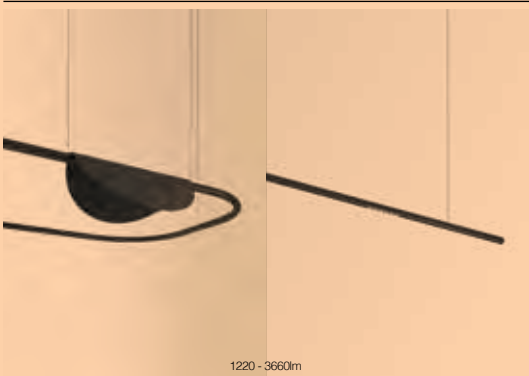
NEW
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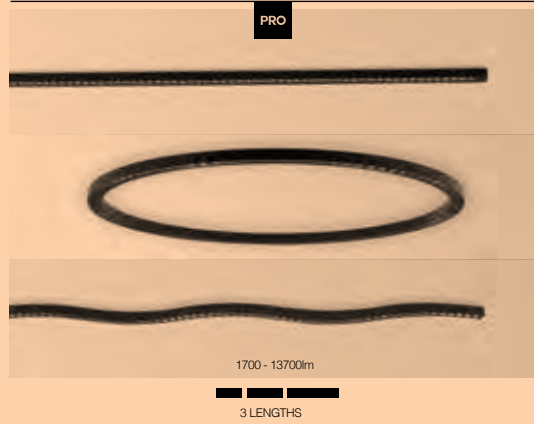
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SOLISCAPE
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LASS-OH!
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NEW
INFORM
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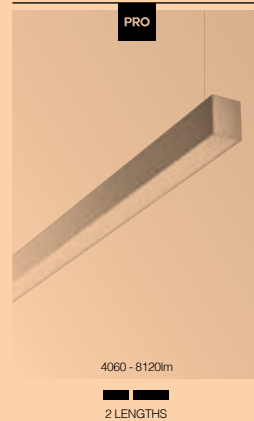
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ONE-AND-ONLY
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STREAMLINER
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GIBBO
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LUMEN OUTPUT mentioned as indicative reach.

INTERIOR CEILING

SURFACE

NEW

STILL

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MILES

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780lm

NEW

MANTELLLO

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780-1080lm

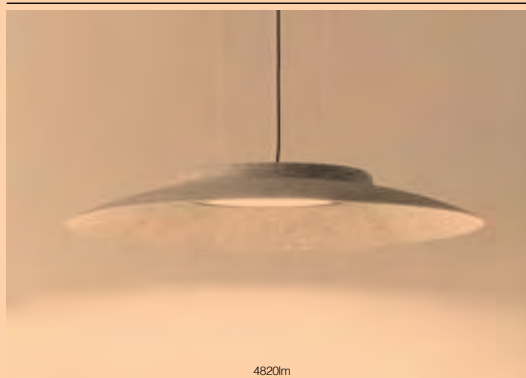
SOIREE

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ZOOVER

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4820lm
● ●
2 SIZES

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LUMEN OUTPUT mentioned as indicative reach.

INTERIOR CEILING



NIME

PATENTED

**THE ABSCENCE IN ITS PRESENCE,
THE PRESENCE IN ITS ABSCENCE.**

The black hole reflects no light, but the light of Nime finds its way out.
The tangible part disappears inside its heart, and the intangible part
illuminates the object.

THE FIFTH FORM OF LIGHT

The first form of light is
in the source.

The second is
the invisible form of light itself.

The third is the form of the object revealed
by light before it touches it,
the fourth is the form of the shadow.

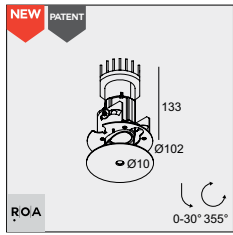
And the fifth is the form of the consequence
that comprises all the previous four forms, as
well as the way we feel and experience the
space considering the four forms.

Design by **DEAN SKIRA** & Delta Light

www.deltalight.com/nime



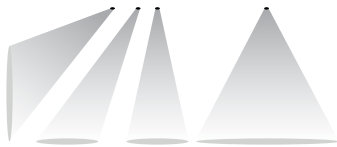
NIME



3000K / CRI>90	2700K / CRI>90
LED [E] 10.7W / 814lm / 900mA	LED [E] 10.7W / 814lm / 900mA
26411 9300 ◊	26411 9200 ◊
◊ PRIM	
◊ [0,8] IP20	



ROA
 ØKIT x 150



REQUIREMENTS
 MOUNTING KIT NIME O.F.A. ► **26410 0010**
 LED POWER SUPPLY

INTERIOR CEILING



iMAX[®]

Where the initial evolution in LED and optics focused on better output, smaller chips and longer lifetime, the second evolution is again shifting to user comfort with more precise optics and better light control. As the purpose of the iMax II family is to provide the best visual comfort to the user - thanks to its recessed LED engine - this range is perfect to build further on this evolution: improved efficiency, improved beam angles and the possibility to combine all versions as they use uniform LED engines.

The iMax II range combines premium LED engines with precise optics, delivering high performance, maximum efficacy and high quality illumination. iMax II is using lenses out of plexiglass HW55, a material able to withstand high temperatures and allowing lumen packages up to 2000lm. Next to the high output, the lenses allow for a perfect control of the beam angle and a high uniformity on the light emitting surface, which results in reduced glare. Furthermore, if a different beam angle is required, the lenses can easily be interchanged.

The round versions with trim within the range are available with a clear glass, offering IP54. This enables you to continue minimalism and uniformity throughout bathrooms, wellness areas and other indoor damp locations.

iMax II fits in The Soft Ceiling concept from Delta Light, as it focuses on minimal appearance, giving focus to the light instead of the fixture. As such, the collection fuses Delta Light's aspirations for design sophistication and attention to detail, with precise engineering and premium materials, resulting in minimal fixtures with maximum impact. The interchangeable tubes and colour finishes allow you to apply luminaires that disappear into the background.

www.deltalight.com/imax



IMAX II ROUND



IMAX II SQUARE

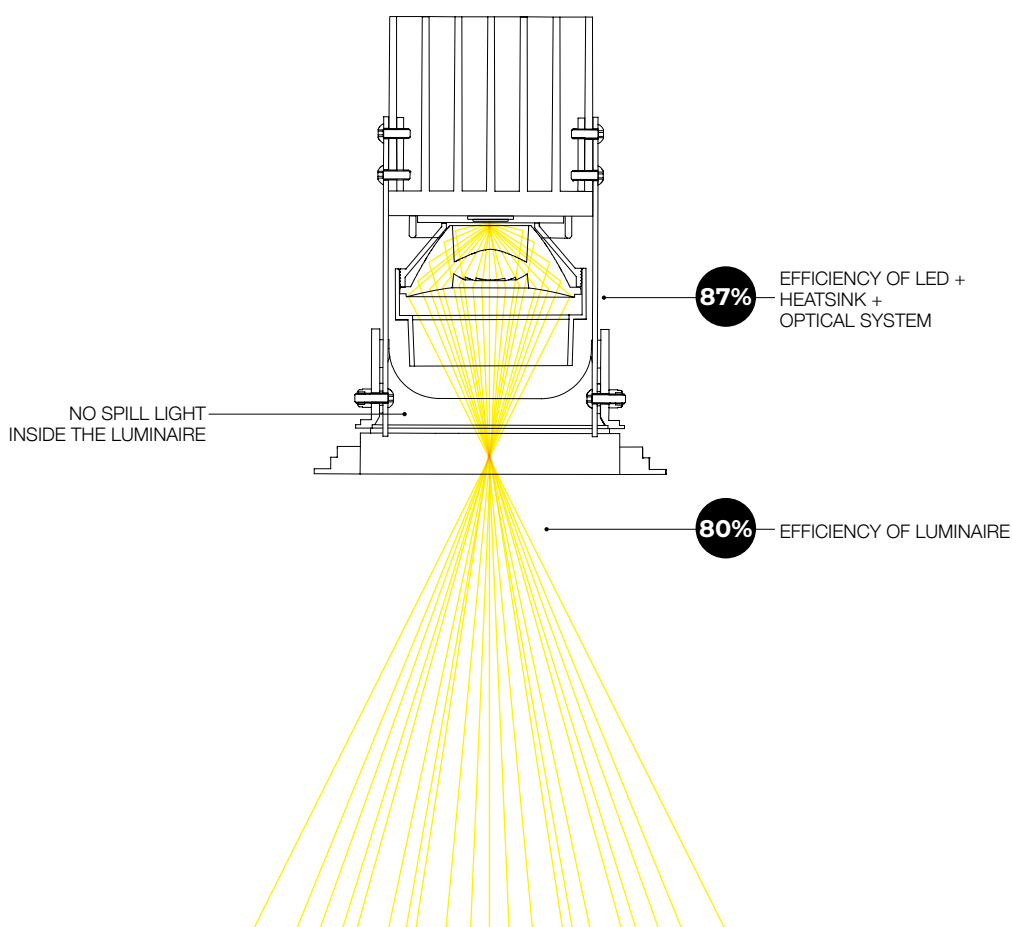


IMAX II SQUARE TRIMLESS

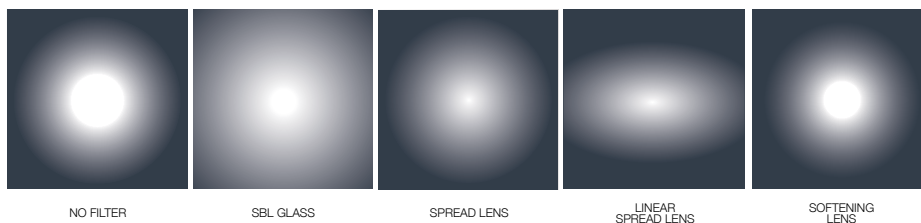
iMax II makes use of HW55 acrylic polymer lenses to obtain its optical characteristics. The lenses not only allow to control the light in the desired way, the specific copolymer material is high heat resistant and therefore higher lumen packages can be reached.

HIGH EFFICIENCY

Apart from the high light transmission of the lens for optimum efficiency, its specific construction creates a focal point that is not inside the luminaire, but at the height of the opening in the ceiling. In this way, every single ray of light produced by the LED engine is being directed through the lens towards the opening of the iMax II luminaire. This reduces the spill light inside the luminaire and increases its efficiency.



To offer even more flexibility and design freedom to the lighting designer, a range of light refining accessories is available to alter the light effect to the specific needs of the setting. A honeycomb to further minimize the direct glare from the light source, a sandblasted glass to create a diffuse general light effect and 3 specific lenses to either create a more oval or a wider light distribution or to smoothen the edges and create a softer transition.





The adjustable luminaires can easily be used as a fixed downlight thanks to the lockable tilt. To avoid people looking directly into the ceiling, an additional black cover comes standard with the luminaire to close the luminaire when not tilted.



W + TUBE W



W + TUBE B



W + TUBE MMAT



B + TUBE W



B + TUBE MMAT



ADJUSTABLE WITH TRIM

A versatile accent lighting solution to emphasize individual objects or architectural elements. The tilt mechanism allows the luminaire to be angled with precision up to 30°, allowing for optimum beam alignment. As a result, the light is emitted exactly where you want it. With iMax II Adjustable, the hole in the ceiling is being covered by the trim on the luminaire. It comes as a round or square solution with finishing in white or black and topped off with a colourful tube in white, black or gold.



ADJUSTABLE FLUSH

To further reduce the visual impact on the ceiling, a mounting kit is available to install the standard luminaires flush with the ceiling. This results in a clean ceiling sight, without the repetitiveness of the luminaire trim coming out of the ceiling.

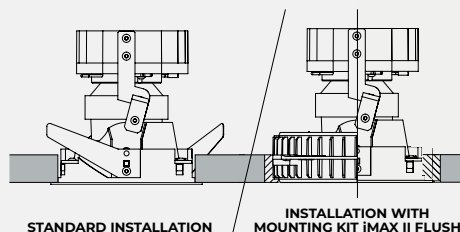
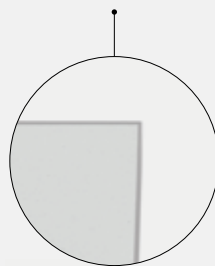
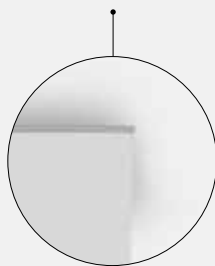


ADJUSTABLE TRIMLESS

A super smooth finish combines ultimate minimalism with maximum eye comfort. This version comes with a trimless mounting kit enabling quick and precise installation and finishing.

Installation in stretched ceilings thanks to special developed kits: CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).

The interchangeable black, white or gold insert allows you to match the fixture with its surroundings. iMax II Adjustable Trimless is available in a round and square finish.

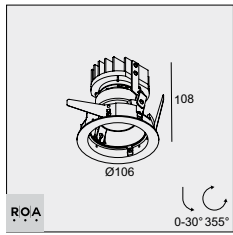


STANDARD INSTALLATION

INSTALLATION WITH MOUNTING KIT IMAX II FLUSH

Additional mounting kits allow for multiple installation options. In this way iMax II Trimless can easily be installed in different ceiling types thanks to the versatility of the mounting kits. For the installation of the iMax II with trim, an additional mounting kit can be used to install the luminaire flush into the ceiling without the trim coming out.

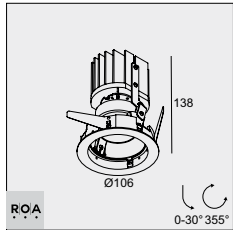
IMAX II ROUND ADJUSTABLE LP¹



Ø98 x 125 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA			LED [Q] 6.1W / 768lm / 350mA		
LED [Q] 9W / 1076lm / 500mA			LED [Q] 9W / 1067lm / 500mA		
12°	20°	33°	12°	20°	33°
24210 9310 ◊	24210 9320 ◊	24210 9330 ◊	24210 9210 ◊	24210 9220 ◊	24210 9230 ◊
◊ B / W					
III 0,4 IP20					
UCR <16					

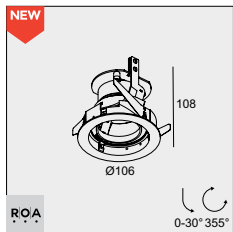
IMAX II ROUND ADJUSTABLE MP²



Ø98 x 155 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [R] 11.7W / 1522lm / 350mA			LED [R] 11.7W / 1481lm / 350mA		
LED [R] 17.1W / 2125lm / 500mA			LED [R] 17.1W / 2068lm / 500mA		
18°	26°	39° ³	18°	26°	39° ³
24211 9310 ◊	24211 9320 ◊	24211 9330 ◊	24211 9210 ◊	24211 9220 ◊	24211 9230 ◊
◊ B / W					
III 0,5 IP20					
UCR <16					

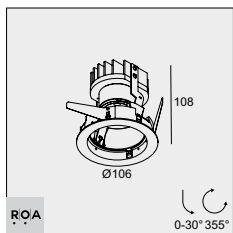
IMAX II ROUND ADJUSTABLE CL



Ø98 x 110 / max.25

3000K / CRI>90		2700K / CRI>90	
LED [F] 3.2W / 319lm / 1050mA		LED [F] 3.2W / 280lm / 1050mA	
6°		6°	
24220 9310 ◊		24220 9210 ◊	
◊ B / W		◊ B / W	
III 0,4 IP20			
UCR <16			

IMAX II ROUND ADJUSTABLE SOFT



Ø98 x 125 / max.25

2700-1800K / CRI>90		NEW	
LED [S] 9.5W / 760lm / 650mA		LED [V] 15.7W / 1257lm / 800mA	
40°			
24212 9020 ◊		24221 9020 ◊	
◊ B / W		◊ B / W	
III 0,4 IP20			
UCR <16			

REQUIREMENTS

IMAX II TUBE ROUND ◊ ▶ 24213 0010 B / MMAT / W
or
IMAX II TUBE ROUND IP ◊ ▶ 24213 0040 B / MMAT / W
LED POWER SUPPLY

OPTIONS

MOUNTING KIT IMAX II ROUND FLUSH ▶ 15215 0010

ACCESSORIES

IMAX II HONEYCOMB / GLASS SBL / LENS (for LP, MP)
IMAX HONEYCOMB (for CL)

1 MINIMUM RECESSED VOLUME 200 x 200 x 125mm
2 MINIMUM RECESSED VOLUME 350 x 350 x 155mm
3 MAXIMUM 350mA-DC IN COMBINATION WITH ACCESSORIES & TUBE ROUND IN

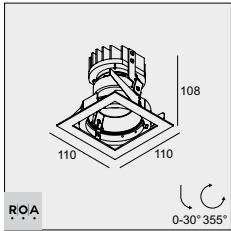
LED POWER SUPPLY 800MA-DC

	800mA / 17W DIM5	800mA / 17W DIM8
	min.58	min.58
	145 x 45 x 30	145 x 45 x 30
	DALI DIMMING	MAINS DIMMING (FE)
	21012 0065	21012 0078
# LED [V]	1	1
	220-240V / 50-60Hz	220-240V / 50-60Hz

□ 0,1 IP20

□ 0,1 IP20

IMAX II SQUARE ADJUSTABLE LP¹

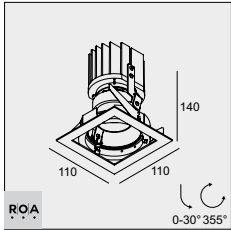


Ø98 x 125 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
12°	20°	33°	12°	20°	33°
24217 9310 ◊	24217 9320 ◊	24217 9330 ◊	24217 9210 ◊	24217 9220 ◊	24217 9230 ◊
◊ B / W					
0,4 IP20 UCR <16					



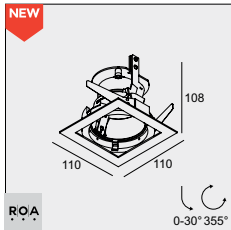
IMAX II SQUARE ADJUSTABLE MP²



Ø98 x 155 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [R] 11.7W / 1522lm / 350mA LED [R] 17.1W / 2125lm / 500mA			LED [R] 11.7W / 1481lm / 350mA LED [R] 17.1W / 2068lm / 500mA		
18°	26°	39° ³	18°	26°	39° ³
24218 9310 ◊	24218 9320 ◊	24218 9330 ◊	24218 9210 ◊	24218 9220 ◊	24218 9230 ◊
◊ B / W					
0,5 IP20 UCR <16					

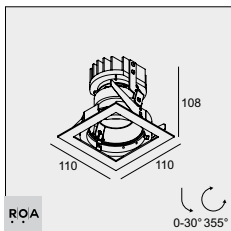
IMAX II SQUARE ADJUSTABLE CL



Ø98 x 110 / max.25

3000K / CRI>90		2700K / CRI>90	
LED [F] 3.2W / 319lm / 1050mA		LED [F] 3.2W / 280lm / 1050mA	
6°		6°	
24225 9310 ◊		24225 9210 ◊	
◊ B / W		◊ B / W	
0,4 IP20 UCR <16			

IMAX II SQUARE ADJUSTABLE SOFT



Ø98 x 125 / max.25

2700-1800K / CRI>90		NEW	
LED [S] 9.5W / 760lm / 650mA		LED [M] 15.7W / 1257lm / 800mA	
40°		40°	
24219 9020 ◊		24223 9020 ◊	
◊ B / W			
0,4 IP20 UCR <16			

REQUIREMENTS

IMAX II TUBE SQUARE ◊ ► 24213 0080 B / MMAT / W
LED POWER SUPPLY

OPTIONS

MOUNTING KIT IMAX II SQUARE FLUSH ► 15215 0020

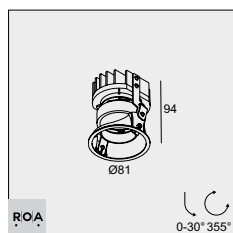
ACCESSORIES

IMAX II HONEYCOMB / GLASS SBL / LENS (for LP, MP)
IMAX HONEYCOMB (for CL)

1 MINIMUM RECESSED VOLUME 200 x 200 x 125mm
2 MINIMUM RECESSED VOLUME 350 x 350 x 159mm
3 MAXIMUM 350mA-DC IN COMBINATION WITH HONEYCOMB



IMAX II ADJUSTABLE TRIMLESS LP¹



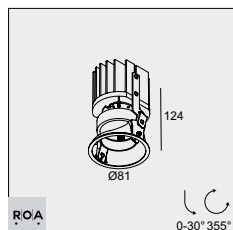
1 ØKIT x 160

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
12°	20°	33°	12°	20°	33°
24214 9310	24214 9320	24214 9330	24214 9210	24214 9220	24214 9230

0,3 IP20

UCR <16

IMAX II ADJUSTABLE TRIMLESS MP²



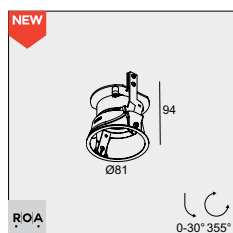
1 ØKIT x 190

3000K / CRI>90			2700K / CRI>90		
LED [R] 11.7W / 1522lm / 350mA LED [R] 17.1W / 2125lm / 500mA			LED [R] 11.7W / 1481lm / 350mA LED [R] 17.1W / 2068lm / 500mA		
18°	26°	39° ³	18°	26°	39° ³
24215 9310	24215 9320	24215 9330	24215 9210	24215 9220	24215 9230

0,4 IP20

UCR <16

IMAX II ADJUSTABLE TRIMLESS CL



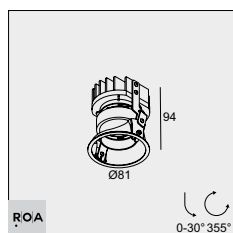
1 ØKIT x 145

3000K / CRI>90		2700K / CRI>90	
LED [F] 3.2W / 319lm / 1050mA		LED [F] 3.2W / 280lm / 1050mA	
6°		6°	
24224 9310		24224 9210	

0,4 IP20

UCR <16

IMAX II ADJUSTABLE TRIMLESS SOFT

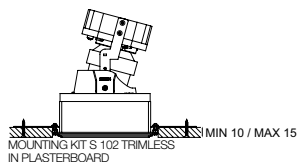
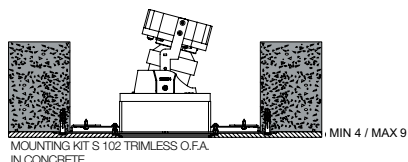


1 ØKIT x 160

2700-1800K / CRI>90	
LED [S] 9.5W / 760lm / 650mA	LED [V] 15.7W / 1257lm / 800mA
40°	
24216 9020	24222 9020

0,4 IP20

UCR <16



REQUIREMENTS

ROUND:

MOUNTING KIT R 102 TRIMLESS O.F.A. ► **15212 2010**
+ IMAX II TUBE ROUND TRIMLESS ◊ ► **24213 0020 B** / MMAT / W
or MOUNTING KIT R 102 TRIMLESS C.S.C. ► **15212 0090**
+ IMAX II TUBE ROUND TRIMLESS ◊ ► **24213 0020 B** / MMAT / W
or MOUNTING KIT R 102 TRIMLESS W.S.C. ► **15212 0170**
+ IMAX II TUBE ROUND TRIMLESS ◊ ► **24213 0020 B** / MMAT / W
LED POWER SUPPLY

SQUARE:

MOUNTING KIT S 102 TRIMLESS O.F.A. ► **400 92 00 OFA**
or MOUNTING KIT S 102 TRIMLESS ► **400 92 00**
+ IMAX II TUBE SQUARE TRIMLESS ◊ ► **24213 0030 B** / MMAT / W
LED POWER SUPPLY

ACCESSORIES

IMAX II HONEYCOMB / GLASS SBL / LENS (for LP, MP)
IMAX HONEYCOMB (for CL)

1 MINIMUM RECESSED VOLUME 180 x 180 x 160mm
2 MINIMUM RECESSED VOLUME 300 x 300 x 190mm
3 MAXIMUM 350mA-DC IN COMBINATION WITH HONEYCOMB

LED POWER SUPPLY 800MA-DC

	800mA / 17W DIM5	800mA / 17W DIM8
⏱ min.58	⏱ min.58	⏱ min.58
⊕ 145 x 45 x 30	⊕ 145 x 45 x 30	⊕ 145 x 45 x 30
DALI DIMMING	MAINS DIMMING (FE)	
21012 0065	21012 0078	
# LED [V]	1	1
	220-240V / 50-60Hz	220-240V / 50-60Hz

0,1 IP20

0,1 IP20

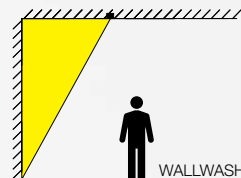


SNEAK-R

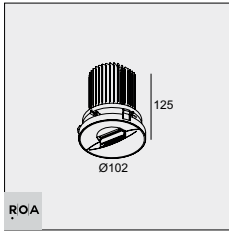
A wallwash light effect can upgrade any project, adding sophistication and emphasizing detail in interior design. Sneak-R is a top-notch wallwash range in Delta Light's collection, allowing the user to create depth in a room via an evenly illuminated wall. With Sneak-R you can reduce the contrast between a well-lit workspace and its environment, or it gives your artwork the perfect light it deserves.

Engineered to perfection, the Sneak-R combines a slightly curved cover with a lens, resulting in an evenly lit wall, from floor to ceiling. Thanks to the design harmony between led and lens, Sneak-R can be kept very compact and does not attract any attention to the luminaire. The cover design reduces the angle of the mechanical cut-off, resulting in a minimum of glare and a maximum of visual comfort.

www.deltalight.com/sneak-r



SNEAK-R TRIMLESS

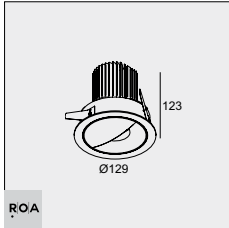


ØKIT x 130

3000K / CRI>90	2700K / CRI>90
LED [I] 11.3W / 1632lm / 350mA	LED [I] 11.3W / 1561lm / 350mA
WALLWASH	
415 362 930 ◊	415 362 920 ◊
◊ SG / W	
◊ [0,6] IP20	

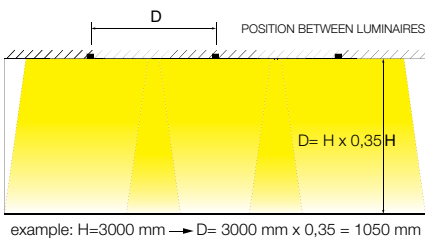
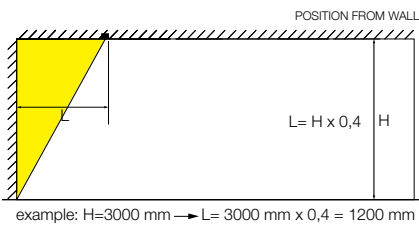


SNEAK-R



114 x 130 / max.25

3000K / CRI>90	2700K / CRI>90
LED [I] 11.3W / 1632lm / 350mA	LED [I] 11.3W / 1561lm / 350mA
WALLWASH	
415 361 930 ◊	415 361 920 ◊
◊ W-SG / W-W	
◊ [0,8] IP20	



REQUIREMENTS
MOUNTING KIT SNEAK-R TRIMLESS ► **415 91 102** (for trimless)
LED POWER SUPPLY



HOLE IN ONE

The name of this product says it all.

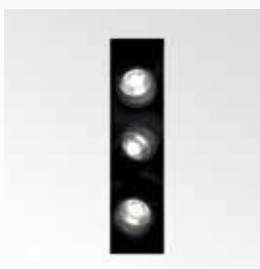
The Hole In One - available in both rectangular, square and circular shape - lets you see a hole in the ceiling and nothing else. That is as long as you don't stand underneath this lighting fixture. This fitting offers enough space for different modules being able to point at different directions, all from within the same hole in your ceiling, making it very discreet.

Light and space are inextricably linked with one another, something that the Hole In One plays on so ingeniously. Intended in the first place to be functional lighting, this contemporary design pokes a little fun at its surroundings at the same time. The black background in the fitting creates the illusion of an unfathomable unendingness around the light source. The magnetic mounting of the modules makes it easy to quickly adapt the lighting to a new setting.

www.deltalight.com/hole-in-one

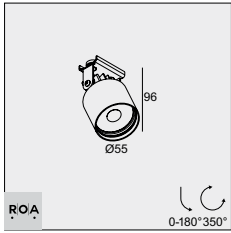


HOLE IN ONE S15



HOLE IN ONE S6

PUT MAGNETIC 20°

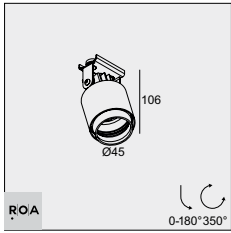


3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
20°	
202 911 811 939	202 911 811 929

0,2 IP20

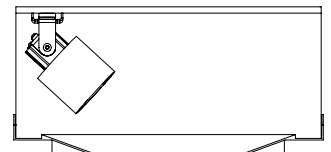


PUT MAGNETIC 6°



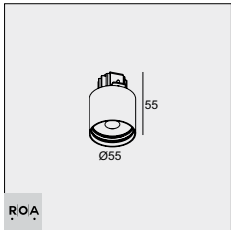
3000K / CRI>90 LED [F] 3.2W / 319lm / 1050mA	2700K / CRI>90 LED [F] 3.2W / 280lm / 1050mA
6°	
202 913 939	202 913 929

0,2 IP20



HOLE IN ONE S15 LED + PUT LED MAGNETIC

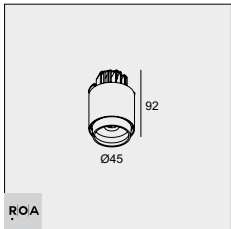
PUT CENTER 20°



3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
20°	
202 912 811 939	202 912 811 929

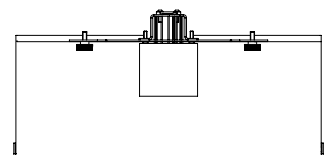
0,2 IP20

PUT CENTER 6°



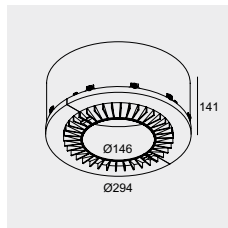
3000K / CRI>90 LED [F] 3.2W / 319lm / 1050mA	2700K / CRI>90 LED [F] 3.2W / 280lm / 1050mA
6°	
202 914 939	202 914 929

0,2 IP20



HOLE IN ONE S15 LED + PUT LED CENTER

HOLE IN ONE R15

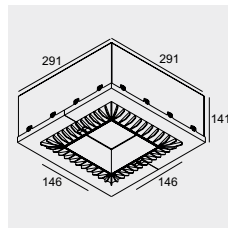


222 x 145 +
(50 for PUT CENTER)
max.12

202 91 97 01

5,2

HOLE IN ONE S15



222 x 222 x 145 +
(50 for PUT CENTER)
max.12

202 91 97 11

6,3

REQUIREMENTS
HOLE IN ONE R15 / S15
LED POWER SUPPLY

ACCESSORIES
CONE PUT LED / HONEYCOMB 50

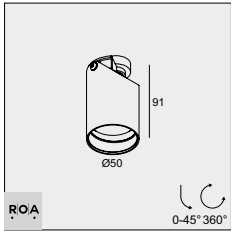
max.6 PUT LED 350 or 1050mA-DC
max.4 PUT LED 500mA-DC

max.6 PUT LED 350 or 1050mA-DC
max.4 PUT LED 500mA-DC



1878

PUT S6 MAGNETIC

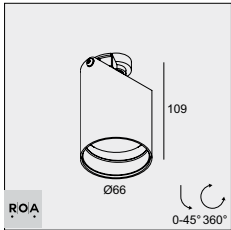


3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
24°	40°	24°	40°
12817 9320	12817 9330	12817 9220	12817 9230

0,2 IP20



PUT S8 MAGNETIC



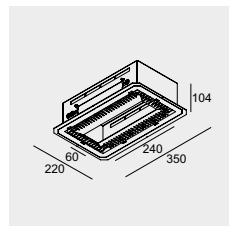
3000K / CRI>90			2700K / CRI>90		
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA LED [H] 15W / 1517lm / 700mA			LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA LED [H] 15W / 1456lm / 700mA		
15°	25°	35°	15°	25°	35°
12819 9310	12819 9320	12819 9330	12819 9210	12819 9220	12819 9230

0,3 IP20

REQUIREMENTS
HOLE IN ONE S6 / S8 (for put S6)
HOLE IN ONE S8 (for put S8)
LED POWER SUPPLY

ACCESSORIES
PUT S6 HONEYCOMB / SOFTENING LENS (for put S6)
SPY 66 LP/MP HONEYCOMB / SOFTENING LENS / GLASS (ONLY 350-500mA-DC) (for put S8)

HOLE IN ONE S6



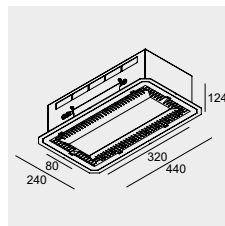
1,3 310 x 170 x 105

12816 0000

1,3

max.3 PUT S6

HOLE IN ONE S8



1,9 390 x 190 x 125

12818 0000

1,9

max.3 PUT S6 / S8

INTERIOR CEILING

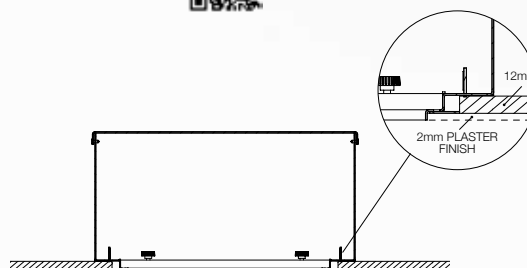


SPLITBOX

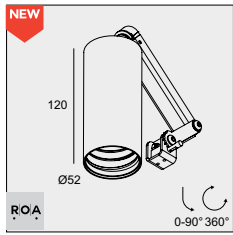
Splitbox is a trimless integrated lighting system, with the full flexibility of surface mounted lighting. A black minimalistic cove of 80mm wide and 225mm or 315mm long can be equipped with one, two or three highly flexible spot modules. These Spy modules can remain encapsulated in the ceiling or emerge in its entirety and be tilted 90° while rotate 355°, allowing focused illumination in one swift move.

The black background inside the cove creates an illusion of unendingness around the light spots, enforcing the fully integrated architectural lighting concept. A range of light refining accessories is available to guarantee optimal optic performance and maximum eye comfort. The outside of the Spy modules is available either black or white, which can be combined with exchangeable inserts in multiple colour finishes.

www.deltalight.com/splitbox



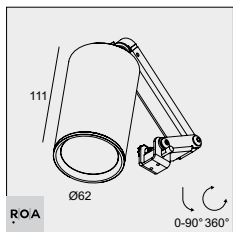
SPLITBOX SPY 52



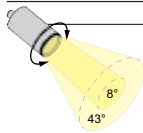
3000K / CRI>90		2700K / CRI>90	
LED [U] 8.6W / 1089lm / 500mA LED [U] 12.4W / 1467lm / 700mA		LED [U] 8.6W / 1041lm / 500mA LED [U] 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19817 9320 ◊	19817 9330 ◊	19817 9220 ◊	19817 9230 ◊
◊ B / W			
◻ 0,7 IP20			
SOFT DIM		TUNABLE WHITE	
3000-1800K / CRI>90		6500-2700K / CRI>90	
LED [X] 9W / 945lm / 250mA		LED [Y] 9W / 1087lm / 500mA	
20°	45°	20°	45°
19818 9020 ◊	19818 9030 ◊	19819 9020 ◊	19819 9030 ◊
◊ B / W			
◻ 0,7 IP20			



SPLITBOX SPY FOCUS LP



3000K / CRI>90		2700K / CRI>90	
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA		LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA	
		8-43°	
19723 9300 ◊		19723 9200 ◊	
◊ B / W			
◻ 0,5 IP20			



LED POWER SUPPLY 2CH TW 500MA-DC

500mA / 25W TW DIM5

min.86

123 x 79 x 24

DALI DIMMING (DT8)

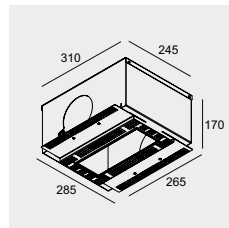
21012 0355

LED [Y] 1-2

220-240V / 50-60Hz

◻ 0,1 IP20

SPLITBOX 2



275 x 150 x 180 / max.12

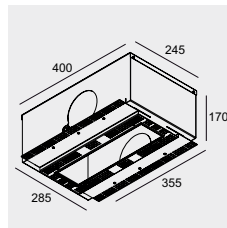
417 00 02 ◊

◊ B

5,2

max.2 SPLITBOX SPY

SPLITBOX 3



365 x 150 x 180 / max.12

417 00 03 ◊

◊ B

6,3

max.3 SPLITBOX SPY

REQUIREMENTS

SPLITBOX 2 / 3
SPY 52 TUBE ◊ ► **19810 0100** B / FBR / FG / GC / W
(not for spy focus)
LED POWER SUPPLY

ACCESSORIES

HONEYCOMB / LENS / GLASS 42 (max 500mA)

CARREE

The Carree range is Delta Light's answer for easy-to-install, timeless and functional recessed spots, as it has been a Delta Light classic for many years. This family of square recessed luminaires offers refined solutions for LED or halogen, either with or without trim. The straight lines in the design make a contemporary spot out of Carree, not only useful in modern architecture but also in many other applications.

Carree can be used throughout the entire project, as it also includes IP44 solutions for bathrooms and even IP65 luminaires for outdoor use.

www.deltalight.com/carree

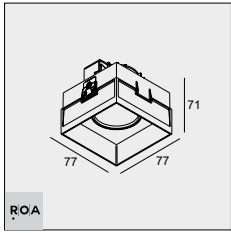


CARREE ST OK



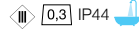
CARREE ST L

CARREE TRIMLESS LED IP

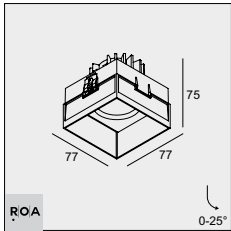


Ø KIT x 75

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 511 811 932 ◊	202 511 811 922 ◊
◊ W	



CARREE TRIMLESS OK LED



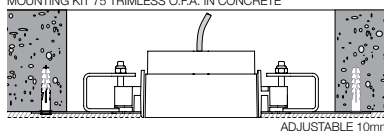
Ø KIT x 85

3000K / CRI>80 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>80 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	2700-1800K / CRI>90 LED [S] 9.5W / 760lm / 650mA
33°		40°
202 510 811 932 ◊	202 510 811 922 ◊	202 510 1902 ◊
◊ B / W		



REQUIREMENTS
MOUNTING KIT 75 TRIMLESS ► **202 01 75**
or MOUNTING KIT 75 TRIMLESS O.F.A. ► **202 01 75 OFA**
LED POWER SUPPLY

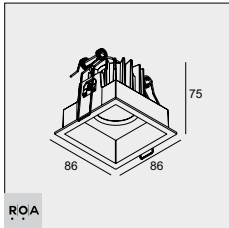
CARREE TRIMLESS LED +
MOUNTING KIT 75 TRIMLESS O.F.A. IN CONCRETE



ADJUSTABLE 10mm



CARREE ST LED IP



ROA

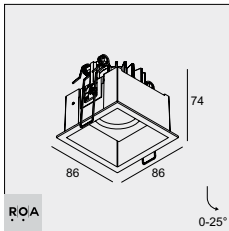
75 x 75 x 80 / max.35

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
11045 9320 ◊	11045 9220 ◊

◊ W
0,4 IP44



CARREE ST OK LED



ROA

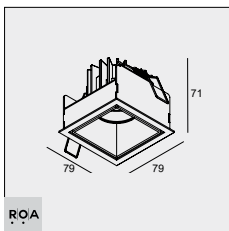
75 x 75 x 80 / max.35

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	2700-1800K / CRI>90 LED [S] 9.5W / 760lm / 650mA
33°		40°
11046 9320 ◊	11046 9220 ◊	11047 9020 ◊

◊ B / W
0,4 IP20
IP23



CARREE ST L LED



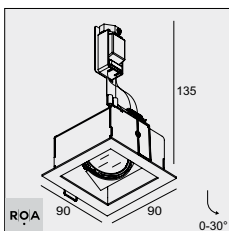
ROA

75 x 75 x 80 / max.35

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 53 811 932 ◊	202 53 811 922 ◊

◊ B-MMAT / W-B / W-W
0,4 IP20
IP43

CARREE II OK HI



ROA

75 x 75 x 90 / max.35

1 x QPAR51 max.50W
202 21 33 ◊
◊ A / W (max.35W)
GU10 / 100-240V / 50-60Hz
0,3 IP20 (0,5)

REQUIREMENTS LED POWER SUPPLY

OPTIONS
PLASTERKIT 161 ► 207 01 161
CONCRETE BOX 161 ► 270 11 161
MOUNTING KIT 75 ► 202 00 75

LED SOLUTION - PAG TEC 10 (for carree II OK HI)

EN-SUITE



With an impressive delivered output of 130 lumens per watt, in a 54 x 50 mm fitting, En-Suite represents the next generation of downlights.

The super energy-efficient En-Suite has the wellbeing of its users and the planet in mind. Reduced glare technology offers comfort to all who experience it. En-Suite is made from minimal components and is for 80% recyclable.

En-Suite is available in IP20 and IP44, which allows a uniform look throughout all spaces of your project, be it a hotel, restaurant or home, even in damp locations such as bathrooms. En-Suite comes fix, adjustable, round, square, single and double, spot and flood, offering solutions for all needs in your project.

En-Suite presents an answer when facing limited installation height in ceilings. When using a fixed fitting and remote driver, En-Suite requires a 50 mm installation height. With its diameter of 54 mm, a circular cut-out of 48 mm suffices for a quick installation, no kit needed. For a smooth and virtually trimless result.

www.deltalight.com/en-suite

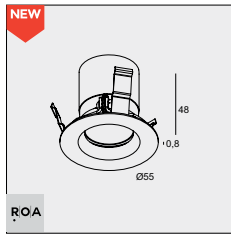


EN-SUITE S



EN-SUITE 2S

EN-SUITE R

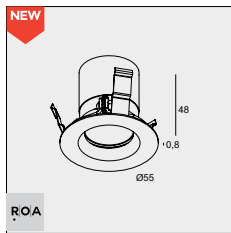


48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26311 8310 ◊	26311 8330 ◊	26311 8210 ◊	26311 8230 ◊	26311 9310 ◊	26311 9330 ◊	26311 9210 ◊	26311 9230 ◊
◊ B / W							
◊ [0,1] IP20							



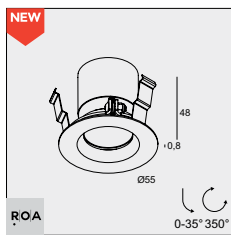
EN-SUITE R IP



48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26312 8310 ◊	26312 8330 ◊	26312 8210 ◊	26312 8230 ◊	26312 9310 ◊	26312 9330 ◊	26312 9210 ◊	26312 9230 ◊
◊ B / W							
◊ [0,1] IP20 IP44							

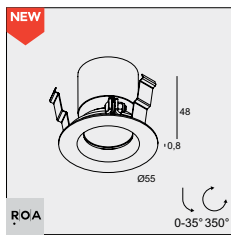
EN-SUITE R OK



48 x 64 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26315 8310 ◊	26315 8330 ◊	26315 8210 ◊	26315 8230 ◊	26315 9310 ◊	26315 9330 ◊	26315 9210 ◊	26315 9230 ◊
◊ B / W							
◊ [0,1] IP20							

EN-SUITE R OK IP



48 x 64 / max.25

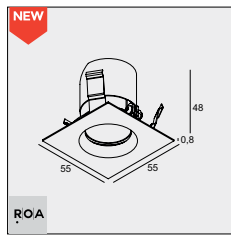
3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26316 8310 ◊	26316 8330 ◊	26316 8210 ◊	26316 8230 ◊	26316 9310 ◊	26316 9330 ◊	26316 9210 ◊	26316 9230 ◊
◊ B / W							
◊ [0,1] IP20 IP44							

REQUIREMENTS LED POWER SUPPLY

LED POWER SUPPLY 250MA-DC

	250mA / 10W DIM8	250mA / 10W DIM5	250mA / 10W
	min. 40	min. 40	min. 40
	MAINS DIMMABLE (FE)	DALI DIMMABLE	NON DIMMABLE
	21012 0338	21012 0095	21012 0080
# LED [U]	1	1-2	1-2
	220-240V / 50-60Hz	220-240V / 0 50-60Hz	110-240V / 0 50-60Hz
	◊ [0,1] IP20	◊ [0,1] IP20	◊ [0,1] IP20

EN-SUITE S

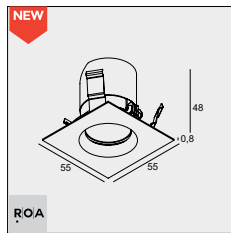


48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26313 8310 ◊	26313 8330 ◊	26313 8210 ◊	26313 8230 ◊	26313 9310 ◊	26313 9330 ◊	26313 9210 ◊	26313 9230 ◊

◇ B / W
 0,1 IP20

EN-SUITE S IP

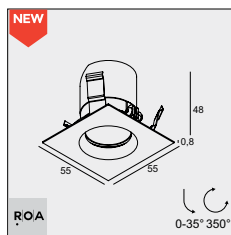


48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26314 8310 ◊	26314 8330 ◊	26314 8210 ◊	26314 8230 ◊	26314 9310 ◊	26314 9330 ◊	26314 9210 ◊	26314 9230 ◊

◇ B / W
 0,1

EN-SUITE S OK

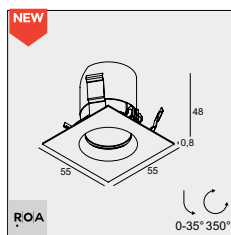


48 x 64 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26317 8310 ◊	26317 8330 ◊	26317 8210 ◊	26317 8230 ◊	26317 9310 ◊	26317 9330 ◊	26317 9210 ◊	26317 9230 ◊

◇ B / W
 0,1 IP20

EN-SUITE S OK IP



48 x 64 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
LED [U] 4.1W / 709lm / 250mA		LED [U] 4.1W / 667lm / 250mA		LED [U] 4.1W / 576lm / 250mA		LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26318 8310 ◊	26318 8330 ◊	26318 8210 ◊	26318 8230 ◊	26318 9310 ◊	26318 9330 ◊	26318 9210 ◊	26318 9230 ◊

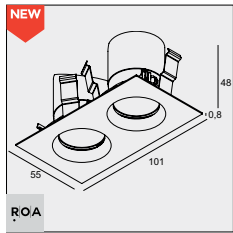
◇ B / W
 0,1

LED POWER SUPPLY 250MA-DC

250mA / 10W DIM8	250mA / 10W DIM5	250mA / 10W
min. 40	min. 40	min. 40
MAINS DIMMABLE (FE)	DALI DIMMABLE	NON DIMMABLE
21012 0338	21012 0095	21012 0080
# LED [U]		
1	1-2	1-2
220-240V / 50-60Hz	220-240V / 0 / 50-60Hz	110-240V / 0 / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20

REQUIREMENTS
LED POWER SUPPLY

EN-SUITE 2S



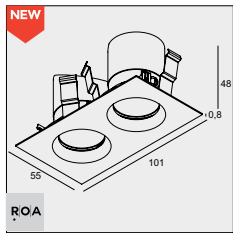
93 x 48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
2 x LED [U] 4.1W / 709lm / 250mA		2 x LED [U] 4.1W / 667lm / 250mA		2 x LED [U] 4.1W / 576lm / 250mA		2 x LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26319 8310 ◊	26319 8330 ◊	26319 8210 ◊	26319 8230 ◊	26319 9310 ◊	26319 9330 ◊	26319 9210 ◊	26319 9230 ◊

◊ B / W
IP20



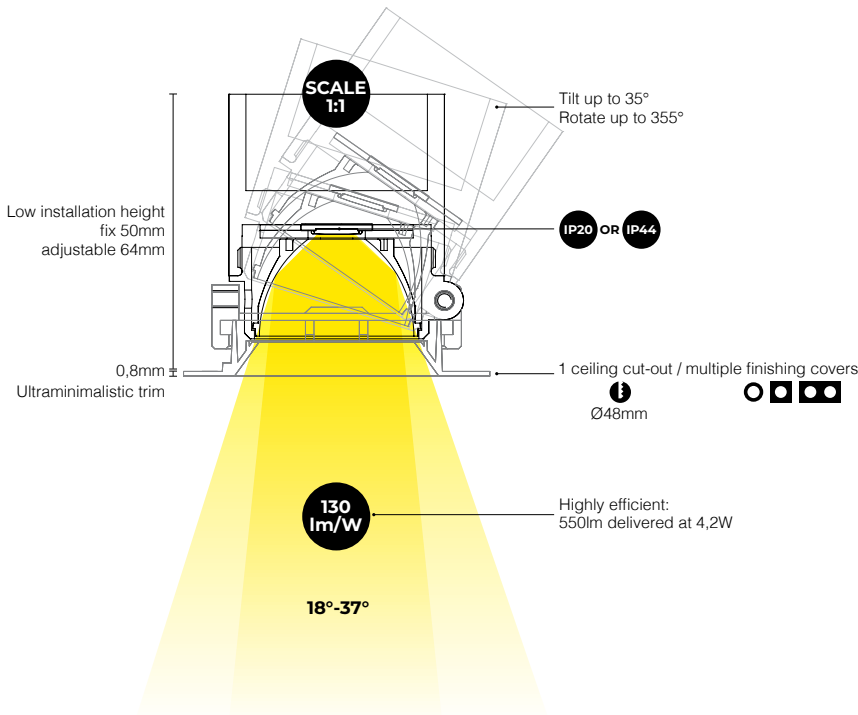
EN-SUITE 2S IP



93 x 48 x 50 / max.25

3000K / CRI>80		2700K / CRI>80		3000K / CRI>90		2700K / CRI>90	
2 x LED [U] 4.1W / 709lm / 250mA		2 x LED [U] 4.1W / 667lm / 250mA		2 x LED [U] 4.1W / 576lm / 250mA		2 x LED [U] 4.1W / 551lm / 250mA	
18°	37°	18°	37°	18°	37°	18°	37°
26320 8310 ◊	26320 8330 ◊	26320 8210 ◊	26320 8230 ◊	26320 9310 ◊	26320 9330 ◊	26320 9210 ◊	26320 9230 ◊

◊ B / W
IP20 IP44



INTERIOR CEILING

REO

The Reo collection is more than one product, it is a family which offers a solution for many lighting demands, from residential to hotel, restaurant to retail and much more. In line with this philosophy, Reo comes in single and double fixtures, round or square, adjustable or fixed, in multiple finishing colours, for both indoor and outdoor use.

The design of these recessed conical spots delivers a hardly visible transition from the intense light to the ceiling, resulting in a halo-like effect, ideal to give the space an extra dimension.



MICRO REO

Being the smallest member of the family, Micro Reo excels in minimalism in design and excellence in performance as it offers a 7,1W LED solution. It comes as an IP20 version and as a luminaire with higher IP-rating that can be used in bathrooms and other wet areas.

MINI REO

Mini Reo offers a multitude of lighting solutions, as it combines multiple beam angles in both non-adjustable and adjustable luminaires. Spot, Medium or Flood can be combined to fit the specific needs of the project.

REO

Similar to Mini Reo, Reo offers adjustable and non-adjustable downlights in multiple beam angles. With an output up to 10,4W, Reo can easily be integrated into hospitality and residential projects, especially when using the Soft Dim version which creates a warm and cosy atmosphere when dimming down the luminaire. Reo comes in a round and square design. Within the round design one can opt for a smooth finishing of the inner cone or choose the ribbed version that reduces the glare thanks to its cascading transition from light source to ceiling.

www.deltalight.com/reo



MICRO REO



MINI REO









REO RIBS

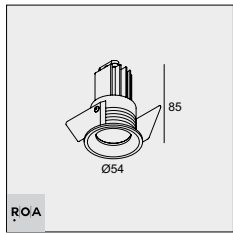


REO 2S

NEW

				MICRO REO	MINI REO II	REO			
				LED 812 lm	LED 775 - 1076 lm	LED 812 - 1128 lm			
				Ø54	Ø63	Ø82	Ø104	104 x 104 mm	196 x 104 mm
INTERIOR		FIX		✓ IP43	✓	✓ IP44			
		ADJUSTABLE			✓		✓	✓	
									✓
EXTERIOR		FIX		✓ IP43	✓ IP65	✓ IP44 / IP65			

MICRO REO

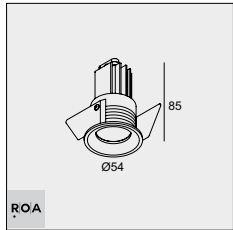


46 x 90 / min.5

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA		LED [H] 7.1W / 779lm / 350mA	
35°		35°	
302 22 811 932 ◇		302 22 811 922 ◇	
◇ B / W			

0,2 IP20

MICRO REO X

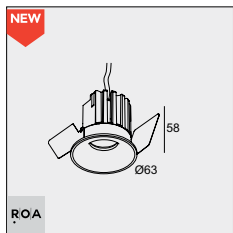


46 x 90 / min.5

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA		LED [H] 7.1W / 779lm / 350mA	
35°		35°	
302 23 811 932 ◇		302 23 811 922 ◇	
◇ B / W			

0,2 IP20
IP43

MINI REO II

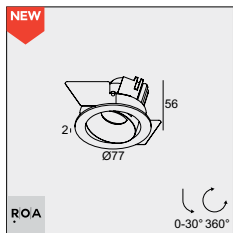


Ø56x 60 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
19351 9310 ◇	19351 9320 ◇	19351 9330 ◇	19351 9210 ◇	19351 9220 ◇	19351 9230 ◇
◇ B / W					

0,3 IP20

MINI REO II OK



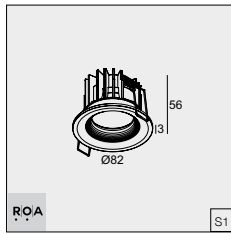
Ø70x 60 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
19353 9310 ◇	19353 9320 ◇	19353 9330 ◇	19353 9210 ◇	19353 9220 ◇	19353 9230 ◇
◇ B / W					

0,3 IP20

REQUIREMENTS
LED POWER SUPPLY

REO RIBS S1

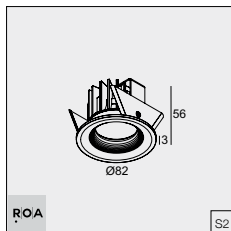


76 x 55 / max.22

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA
33°	50°	33°	50°	40°
202 263 811 932 ◊	202 263 811 933 ◊	202 263 811 922 ◊	202 263 811 923 ◊	202 265 1902 ◊
◊ FBR / FG / W				
0,4				



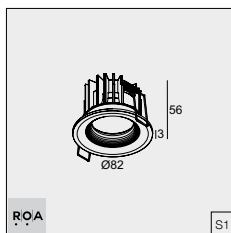
REO RIBS S2



76 x 55

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA
33°	50°	33°	50°	40°
202 2632 811 932 ◊	202 2632 811 933 ◊	202 2632 811 922 ◊	202 2632 811 923 ◊	202 2652 1902 ◊
◊ FBR / FG / W				
0,4				

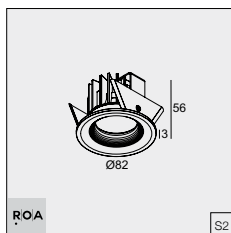
REO RIBS IP S1



76 x 55 / max.22

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
33°	50°	33°	50°
202 264 811 932 ◊	202 264 811 933 ◊	202 264 811 922 ◊	202 264 811 923 ◊
◊ FBR / FG / W			
0,4			

REO RIBS IP S2

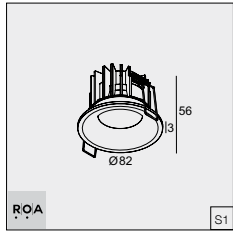


76 x 55

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
33°	50°	33°	50°
202 2642 811 932 ◊	202 2642 811 933 ◊	202 2642 811 922 ◊	202 2642 811 923 ◊
◊ FBR / FG / W			
0,4			

REQUIREMENTS
LED POWER SUPPLY
OPTIONS
PLASTERKIT 101 ► **202 11 19** (for S1)

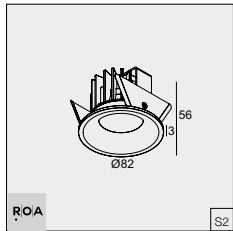
REO S1



76 x 55 / max.22

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 26 811 932 ◇	202 26 811 933 ◇	202 26 811 922 ◇	202 26 811 923 ◇	202 26 1902 ◇	
◇ B / W					
0,4 IP20 IP43					

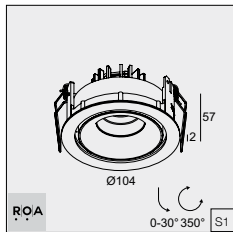
REO S2



76 x 55

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 262 811 932 ◇	202 262 811 933 ◇	202 262 811 922 ◇	202 262 811 923 ◇	202 262 1902 ◇	
◇ B / W					
0,4 IP20 IP43					

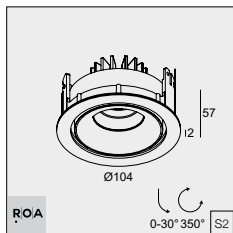
REO OK S1



98 x 65 / max.30

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 37 811 932 ◇	202 37 811 933 ◇	202 37 811 922 ◇	202 37 811 923 ◇	202 37 1902 ◇	
◇ B / W					
0,4 IP20 IP23					

REO OK S2



98 x 65

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 372 811 932 ◇	202 372 811 933 ◇	202 372 811 922 ◇	202 372 811 923 ◇	202 372 1902 ◇	
◇ B / W					
0,4 IP20 IP23					

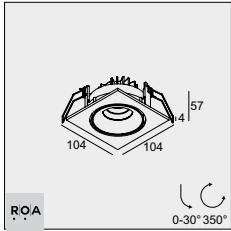
REQUIREMENTS

LED POWER SUPPLY

OPTIONS

PLASTERKIT 101 ▶ **202 11 19** (for S1)
 PLASTERKIT 170 ▶ **207 01 170** (for OK S1)

REO S OK



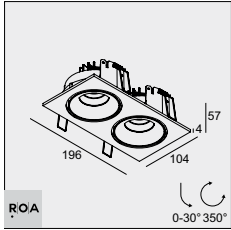
98 x 70 / max.30

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 38 811 932 ◊	202 38 811 933 ◊	202 38 811 922 ◊	202 38 811 923 ◊	202 38 1902 ◊	

◊ W
0,4 IP20
IP23



REO 2 S OK



190 x 98 x 70 / max.30

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
2 x LED [H] 7.1W / 812lm / 350mA 2 x LED [H] 10.4W / 1128lm / 500mA		2 x LED [H] 7.1W / 779lm / 350mA 2 x LED [H] 10.4W / 1083lm / 500mA		2 x LED [S] 9.5W / 760lm / 650mA	
33°	50°	33°	50°	40°	
202 38 812 932 ◊	202 38 812 933 ◊	202 38 812 922 ◊	202 38 812 923 ◊	202 38 2902 ◊	

◊ W
0,8 IP20
IP23

REQUIREMENTS LED POWER SUPPLY

OPTIONS
PLASTERKIT 170 ► **207 01 170** (for S OK)



ARTUUR

Everything about Artuur catches the eye, be it its design, its optical compartment or its small protrusion when installed into the ceiling. Artuur comes as a downlight with sloping edges towards the center, both round and square. The design twist is in the asymmetrical square version, easily deceiving the eye but inspiring you to present creative layouts.

Another design element is the sophisticated lens on top of the deeply placed LED. While offering an outstanding quality of light, its remarkable aesthetics wow you, even when Artuur is not turned on.

Additionally, Artuur can combine pleasant general lighting with uniform wall washing, as a secondary LED module softly throws its light on vertical surfaces.

When installed into the ceiling, Artuur adds depth into the room owing to its gentle protruding ring. Small enough to be noticed, big enough to make a difference. Put the complete luminaire into a recessing kit and Artuur goes from protruding to trimless, refinement at best!

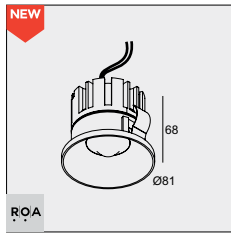
www.deltalight.com/artuur



ARTUUR S

ARTUUR WALLWASH

ARTUUR R



72 x 70 / min.5

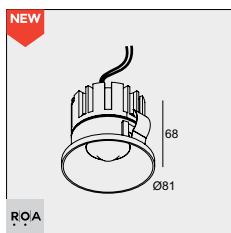
3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA			LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27711 9310 ◊	27711 9320 ◊	27711 9330 ◊	27711 9210 ◊	27711 9220 ◊	27711 9230 ◊

◊ B / GC / W
◻ 0,4 IP20



3000-1800K / CRI>90	
LED [W] 6W / 623lm / 350mA	
60°	
27712 9020 ◊	
◊ B / GC / W	
◻ 0,4 IP20	

ARTUUR R IP



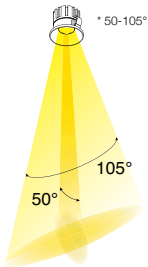
72 x 70 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA			LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27713 9310 ◊	27713 9320 ◊	27713 9330 ◊	27713 9210 ◊	27713 9220 ◊	27713 9230 ◊

◊ B / GC / W
◻ 0,4 IP20 IP44



3000-1800K / CRI>90	
LED [W] 6W / 623lm / 350mA	
60°	
27714 9020 ◊	
◊ B / GC / W	
◻ 0,4 IP20 IP44	



ARTUUR R +
MOUNTING KIT TRIMLESS O.F.A. ARTUUR R

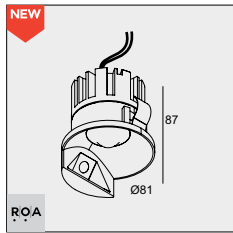
ARTUUR R

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
MOUNTING KIT TRIMLESS O.F.A. ARTUUR R ► **27710 0010**

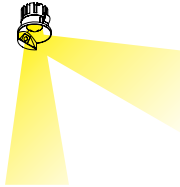


ARTUUR R WALLWASH

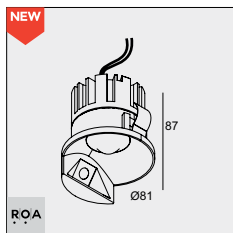


72 x 70 / min.5

3000K / CRI>90	2700K / CRI>90
DOWN: LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	DOWN: LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA
WALLWASH: LED [U] 5.8W / 787lm / 350mA	WALLWASH: LED [U] 5.8W / 753lm / 350mA
27715 9310 ◊	27715 9210 ◊
30°	
◊ B / GC / W	
◊ 0,5 IP20	

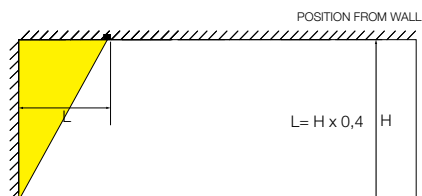
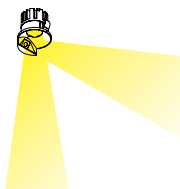


ARTUUR R WALLWASH IP

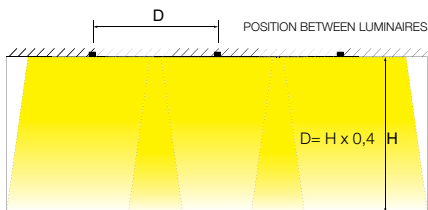


72 x 70 / min.5

3000K / CRI>90	2700K / CRI>90
DOWN: LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	DOWN: LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA
WALLWASH: LED [U] 5.8W / 787lm / 350mA	WALLWASH: LED [U] 5.8W / 753lm / 350mA
27717 9310 ◊	27717 9210 ◊
30°	
◊ B / GC / W	
◊ 0,5 IP20 IP44	



example: H=3000 mm → L= 3000 mm x 0,4 = 1200 mm

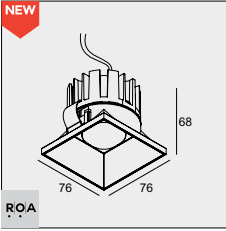


example: H=3000 mm → D= 3000 mm x 0,4 = 1200 mm

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
MOUNTING KIT TRIMLESS O.F.A. ARTUUR R ► **27710 0010**

ARTUUR S



72 x 72 x 70 / min.5

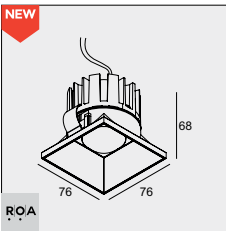
3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA			LED [U] 5.8W / 753lm / 350mA		
LED [U] 8.6W / 1089lm / 500mA			LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27719 9310 ◇	27719 9320 ◇	27719 9330 ◇	27719 9210 ◇	27719 9220 ◇	27719 9230 ◇

◇ B / GC / W
 ◇ [0,5] IP20



3000-1800K / CRI>90
LED [W] 6W / 623lm / 350mA
60°
27720 9020 ◇
◇ B / GC / W
◇ [0,5] IP20

ARTUUR S IP



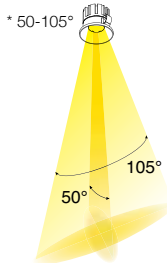
72 x 72 x 70 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA			LED [U] 5.8W / 753lm / 350mA		
LED [U] 8.6W / 1089lm / 500mA			LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27721 9310 ◇	27721 9320 ◇	27721 9330 ◇	27721 9210 ◇	27721 9220 ◇	27721 9230 ◇

◇ B / GC / W
 ◇ [0,5] IP20 IP44



3000-1800K / CRI>90
LED [W] 6W / 623lm / 350mA
60°
27722 9020 ◇
◇ B / GC / W
◇ [0,5] IP20 IP44



ARTUUR S

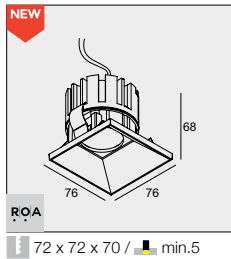


ARTUUR S +
MOUNTING KIT TRIMLESS ARTUUR S/SA

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
MOUNTING KIT TRIMLESS ARTUUR S/SA ▶ **27710 0020**

ARTUUR SA



72 x 72 x 70 / min.5

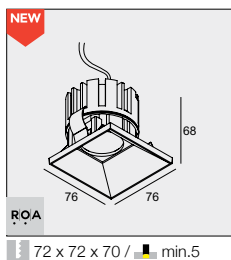
3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA			LED [U] 5.8W / 753lm / 350mA		
LED [U] 8.6W / 1089lm / 500mA			LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27723 9310 ◇	27723 9320 ◇	27723 9330 ◇	27723 9210 ◇	27723 9220 ◇	27723 9230 ◇

◇ B / GC / W
0,4 IP20



3000-1800K / CRI>90
LED [W] 6W / 623lm / 350mA
60°
27724 9020 ◇
◇ B / GC / W
0,4 IP20

ARTUUR SA IP



72 x 72 x 70 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [U] 5.8W / 787lm / 350mA			LED [U] 5.8W / 753lm / 350mA		
LED [U] 8.6W / 1089lm / 500mA			LED [U] 8.6W / 1041lm / 500mA		
30°	60°	50-105° *	30°	60°	50-105° *
27725 9310 ◇	27725 9320 ◇	27725 9330 ◇	27725 9210 ◇	27725 9220 ◇	27725 9230 ◇

◇ B / GC / W
0,4 IP20 IP44



3000-1800K / CRI>90
LED [W] 6W / 623lm / 350mA
60°
27726 9020 ◇
◇ B / GC / W
0,4 IP20 IP44



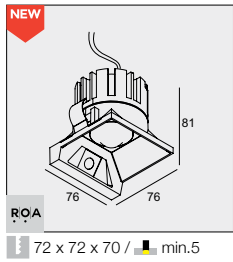
ARTUUR SA



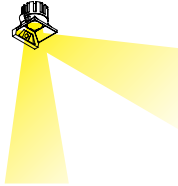
ARTUUR S

INTERIOR CEILING

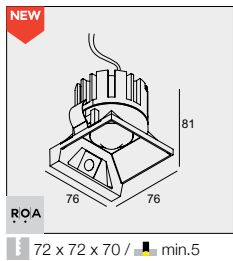
ARTUUR S WALLWASH



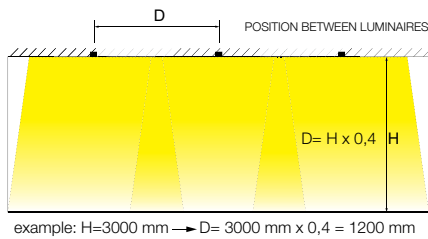
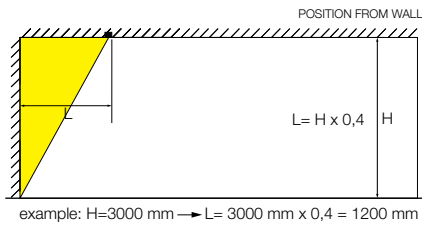
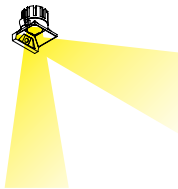
3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
30°	
27727 9310 ◊	27727 9210 ◊
◊ B / GC / W	
◊ 0,4 IP20	



ARTUUR S WALLWASH IP



3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA	LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
30°	
27729 9310 ◊	27729 9210 ◊
◊ B / GC / W	
◊ 0,4 IP20 IP44	



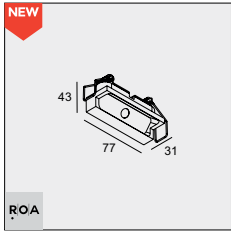
REQUIREMENTS

LED POWER SUPPLY

OPTIONS

MOUNTING KIT TRIMLESS ARTUUR S/SA ▶ **27710 0020**

ARTUUR SL WALLWASH



70 x 20 x 60 / min.5

3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
27730 9300 ◊	27730 9200 ◊

◊ B / GC / W
 ◊ 0,2 IP20



DEEP RINGO

The conical shaped design of the Deep Ringo fixtures and its deeper placed LED source make sure that glare is reduced to a minimum when Deep Ringo is installed in the ceiling. The small trim gives a refined touch to this elegant luminaire.

Available in 3 sizes, with trim or trimless, fix or adjustable, a range of beam angles and multiple finishing colours, Deep Ringo is an easy-to-use downlight throughout the project. Its golden or bronze finish is perfect to add a sniff of luxury to the room.



Installation in stretched ceilings thanks to special developed kits: CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).

MINI DEEP RINGO

Mini Deep Ringo is playful, as it comes in a multitude of finishing colours, has 3 different beam angles to choose from and can be fix or adjustable. A range of possibilities in a slender design.

DEEP RINGO

Deep Ringo is the most elaborate of the family, offering LED and halogen solutions, for use in both dry and wet areas. Similar as the Reo family, Deep Ringo also offers a ribbed version that reduces the glare thanks to its cascading transition from light source to ceiling.

www.deltalight.com/deep-ringo




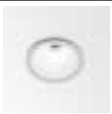





DEEP RINGO TRIMLESS

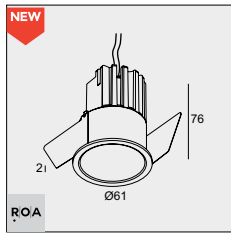


DEEP RINGO RIBS

NEW

				MINI DEEP RINGO II		DEEP RINGO		
				LED 775 - 1076 lm		LED 812 - 1128 lm	GU10	
				Ø61	Ø77	Ø81		
INTERIOR		TRIMLESS	FIX				✓ IP44	
			ADJUSTABLE				✓	
		TRIM	FIX		✓		✓ IP44	✓ IP44
			ADJUSTABLE			✓	✓	
EXTERIOR		TRIM	FIX		✓ IP65		✓ IP65	

MINI DEEP RINGO II



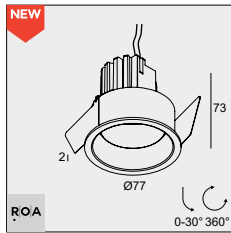
56 x 80 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
19423 9310 ◊	19423 9320 ◊	19423 9330 ◊	19423 9210 ◊	19423 9220 ◊	19423 9230 ◊

◊ B / FBR / FG / GC / W

0,3 IP20

MINI DEEP RINGO II OK



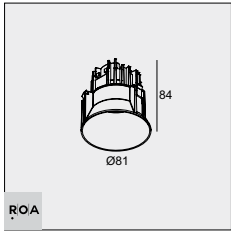
71 x 80 / min.5

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
19425 9310 ◊	19425 9320 ◊	19425 9330 ◊	19425 9210 ◊	19425 9220 ◊	19425 9230 ◊

◊ B / FBR / FG / GC / W

0,3 IP20

DEEP RINGO TRIMLESS



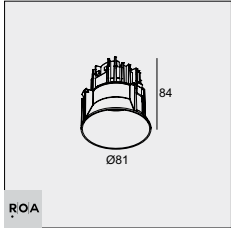
3000K / CRI>90	2700K / CRI>90	2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	LED [S] 9.5W / 760lm / 650mA
33°	33°	40°
202 144 811 932 ◊	202 144 811 922 ◊	202 144 1902 ◊

◊ B / FBR / FG / GC / W



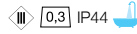
ØKIT x 95

DEEP RINGO TRIMLESS IP



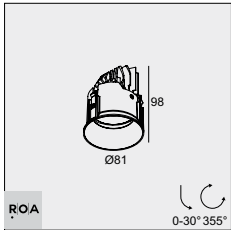
3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 146 811 932 ◊	202 146 811 922 ◊

◊ B / FBR / FG / GC / W



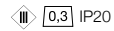
ØKIT x 95

DEEP RINGO TRIMLESS OK



3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 145 811 932 ◊	202 145 811 922 ◊

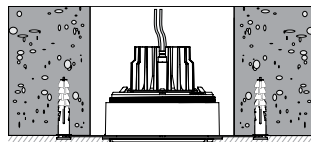
◊ B / FBR / FG / GC / W



ØKIT x 105

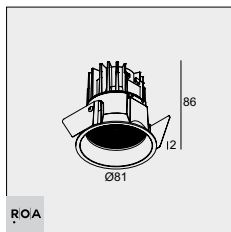
REQUIREMENTS

MOUNTING KIT R82 TRIMLESS O.F.A. ► **15212 2000**
or MOUNTING KIT R 82 TRIMLESS C.S.C. ► **15212 0070**
or MOUNTING KIT R 82 TRIMLESS W.S.C. ► **15212 0150**
LED POWER SUPPLY



DEEP RINGO TRIMLESS LED + MOUNTING KIT R82 TRIMLESS OFA IN CONCRETE

DEEP RINGO RIBS

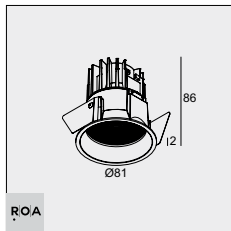


76 x 90 / min.5

3000K / CRI>90	2700K / CRI>90	2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	LED [S] 9.5W / 760lm / 650mA
33°		40°
202 274 811 932 ◇	202 274 811 922 ◇	202 276 1902 ◇
◇ B / FBR / FG / W		

0.3 IP20
IP43

DEEP RINGO RIBS IP

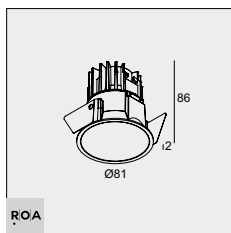


76 x 90 / min.5

3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 275 811 932 ◇	202 275 811 922 ◇
◇ B / FBR / FG / W	

0.3 IP20
IP44

DEEP RINGO LED



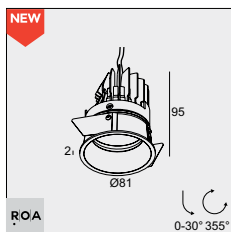
76 x 90 / min.5

3000K / CRI>90	2700K / CRI>90	2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	LED [S] 9.5W / 760lm / 650mA
33°		40°
202 272 811 932 ◇	202 272 811 922 ◇	202 272 1902 ◇
◇ B / FBR / FG / GC / W		

0.3 IP20
IP43

COLOUR UP
GRADE

DEEP RINGO LED OK



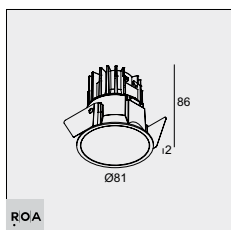
76 x 100 / min.5

3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
19435 9320 ◇	19435 9220 ◇
◇ B / FBR / FG / GC / W	

0.3 IP20
IP23

COLOUR UP
GRADE

DEEP RINGO LED IP



76 x 90 / min.5

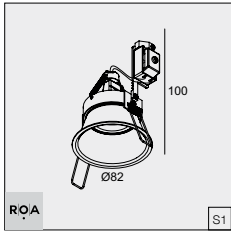
3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
33°	
202 273 811 932 ◇	202 273 811 922 ◇
◇ B / FBR / FG / GC / W	

0.3 IP20
IP44

COLOUR UP
GRADE

REQUIREMENTS
LED POWER SUPPLY

DEEP RINGO HI S1



76 x 105 / max.15

QPAR51 max.35W

202 11 26 ◊

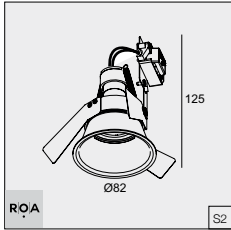
◊ B / W

GU10 / 100-240V / 50-60Hz

0,1 IP20 (0,5)



DEEP RINGO HI S2



76 x 105

QPAR51 max.35W

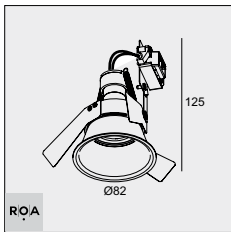
202 01 26 ◊

◊ B / W

GU10 / 100-240V / 50-60Hz

0,1 IP20 (0,5)

DEEP RINGO HI IP



76 x 105

QPAR51 max.35W

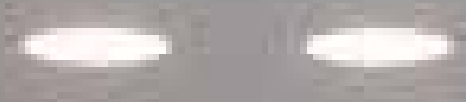
202 014 26 ◊

◊ B / W

GU10 / 100-240V / 50-60Hz

0,1 IP20 IP44 (0,5)

OPTIONS
PLASTERKIT 101 ► 202 11 19 (for Hi S1)
LED SOLUTION PAG TEC 10



GYN

The Gyn family is a range of gypsum luminaires that complete Delta Light's elaborate range of downlights. The possibility of finishing these products on site in any desired colour makes them suitable for many applications.

The curved shape of the Gyn frame provides a smooth transition from ceiling to luminaire. When Gyn is turned on, the curve provides a soft glow on the ceiling, similar to Reo fixtures.

As a round or square gypsum luminaire, Gyn D steps away from the curved edges and goes straight into the ceiling. With a deeply recessed LED module, Gyn D offers additional visual comfort as it shields off the light source from directly being looked into.

www.deltalight.com/gyn

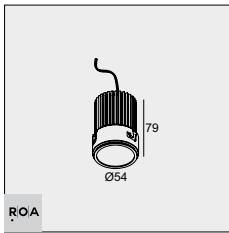


GYN D S

GYN

GYN OK

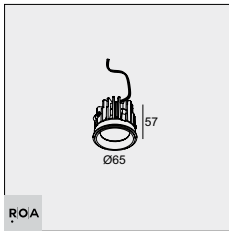
GYN D SNAP-IN



3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
33°		33°	
23711 9320 ◊		23711 9220 ◊	
◊ W			
◊ 0,2 IP20			



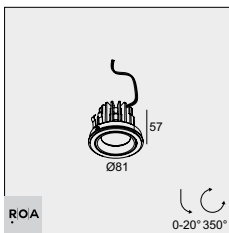
GYN SNAP-IN



3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
18°		33°		40°	
415 411 811 931 ◊		415 411 811 932 ◊		415 411 811 922 ◊	
				415 411 1902 ◊	
◊ W					
◊ 0,2 IP20 ▲ IP23					



GYN OK SNAP-IN



3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA	
18°		33°		40°	
415 412 811 931 ◊		415 412 811 932 ◊		415 412 811 921 ◊	
				415 412 811 922 ◊	
415 412 1902 ◊					
◊ W					
◊ 0,3 IP20 ▲ IP23					

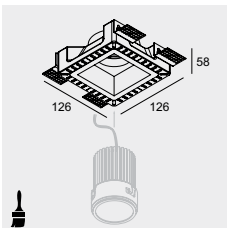


NEW

GYN D S FRAME



GYN D S FRAME + GYN D SNAP IN

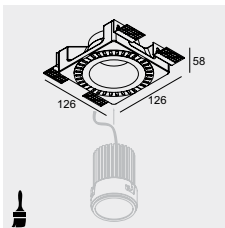


130 x 130 x 120
min.5-max.16

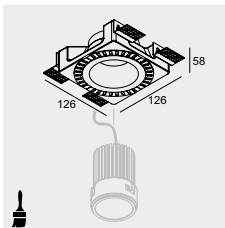
23710 0020

0,9

GYN D R FRAME



GYN D R FRAME + GYN D SNAP IN



130 x 130 x 120
min.5-max.16

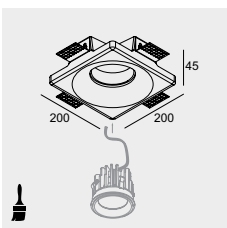
23710 0010

0,9

GYN 1 FRAME



GYN OK 1 FRAME + GYN OK SNAP IN

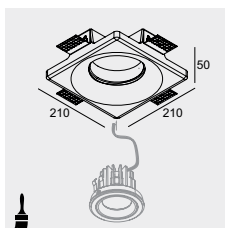


140 x 140 x 80
min.7-max.18

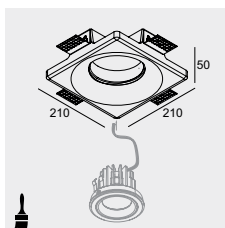
415 95 63

0,8

GYN OK 1 FRAME



GYN OK 1 FRAME + GYN OK SNAP IN



155 x 155 x 85
min.7-max.18

415 95 79

0,9

REQUIREMENTS

GYN D R FRAME ► 23710 0010 (for Gyn D)
GYN D S FRAME ► 23710 0020 (for Gyn D)
GYN 1 FRAME ► 415 95 63 (for Gyn)
GYN OK 1 FRAME ► 415 95 79 (for Gyn OK)
LED POWER SUPPLY



PARTOU

Partou? Oui oui! The Partou family has countless application possibilities, as it combines round and square shapes, fix and adjustable luminaires and offers an IP44 protection rate from below. Easy to fit in everywhere – partout in French -, from residential to hospitality, from dining room to bathroom.

www.deltalight.com/partou



MINI PARTOU

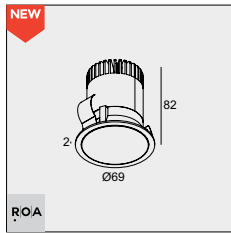


PARTOU OK



PARTOU S

MINI PARTOU IP

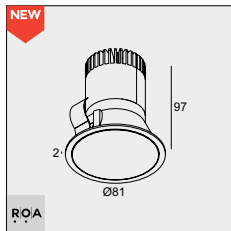


64 x 85

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
25211 9310 ◊	25211 9320 ◊	25211 9330 ◊	25211 9210 ◊	25211 9220 ◊	25211 9230 ◊
◊ B-B / B-DC / W-W					
0,2					



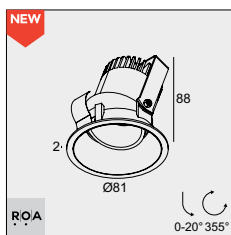
PARTOU IP



76 x 100

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
25213 9310 ◊	25213 9320 ◊	25213 9330 ◊	25213 9210 ◊	25213 9220 ◊	25213 9230 ◊
◊ B-B / B-DC / W-W					
0,2					

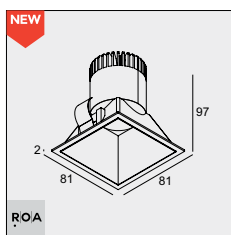
PARTOU OK



76 x 90

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
25214 9310 ◊	25214 9320 ◊	25214 9330 ◊	25214 9210 ◊	25214 9220 ◊	25214 9230 ◊
◊ B-B / B-DC / W-W					
0,2 IP20					

PARTOU S IP



76 x 76 x 100

3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
25216 9310 ◊	25216 9320 ◊	25216 9330 ◊	25216 9210 ◊	25216 9220 ◊	25216 9230 ◊
◊ B / W					
0,2					

REQUIREMENTS

LED POWER SUPPLY

OPTIONS

PLASTERKIT 101 (for Partou IP and Partou OK)



KADET

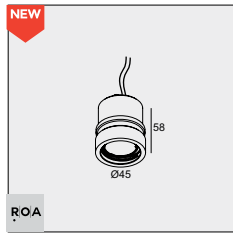
With an installation height of only 60mm for Kadet S and 70mm for Kadet M, the Kadet range is an ideal solution for applications where recessing depths are very limited. Nevertheless, Kadet succeeds in offering a low glare trimless solution within this small height, thanks to the clever design combination of LED engine and optics: optimized visual comfort thanks to the recessed LED engine, optimized heat dissipation and optimized beam control. The smaller Kadet S is ideal for installation in hollow ceilings, while the bigger Kadet M can also be installed into concrete, thanks to its multifunctional recessing kit.

Installation in stretched ceilings thanks to special developed kits: CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).

www.deltalight.com/kadet



KADET S TRIMLESS



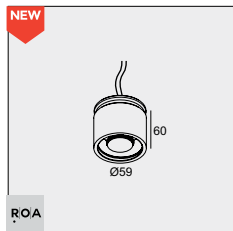
ØKIT x 60

3000K / CRI>90		2700K / CRI>90	
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA	LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
25°	37°	25°	37°
26911 9320	26911 9330	26911 9220	26911 9230

0,3 IP20



KADET M TRIMLESS



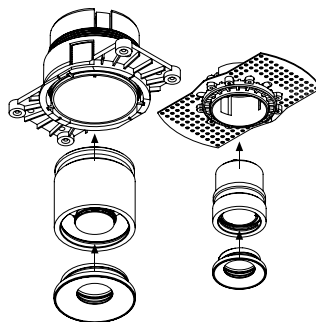
ØKIT x 70

3000K / CRI>90		2700K / CRI>90	
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA	LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
25°	37°	25°	37°
26912 9320	26912 9330	26912 9220	26912 9230

0,3 IP20

REQUIREMENTS

MOUNTING KIT KADET S TRIMLESS ► **26910 0010** (for kadet S)
MOUNTING KIT TRIMLESS R60 O.F.A. ► **15212 2050** (for kadet M)
or MOUNTING KIT R 60 TRIMLESS C.S.C. ► **15212 0060** (for kadet M)
or MOUNTING KIT R 60 TRIMLESS W.S.C. ► **15212 0140** (for kadet M)
KADET S TUBE ► **26910 0030** B / GC / W (for kadet S)
KADET M TUBE ► **26910 0040** B / GC / W (for kadet M)
LED POWER SUPPLY



MOUNTING KIT TRIMLESS R 60 O.F.A. + KADET M TRIMLESS + KADET M TUBE

MOUNTING KIT KADET S TRIMLESS + KADET S TRIMLESS + KADET S TUBE



TWENTY-7

Despite the many advantages of LED as a lighting solution, the incandescence light bulb still recalls characteristics as warmth and cosiness to many people. As a flashback on how it used to be, Twenty-7 brings these characteristics back to life.

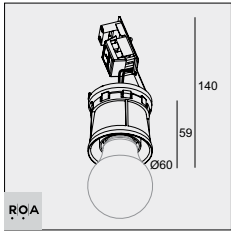
As a recessed luminaire where only the light bulb is coming out of the ceiling, Twenty-7 throws light throughout the room, enlightening the space from ceiling to floor.

By using a LED filament lighting bulb, Twenty-7 gives you not only warmth and cosiness, but at the same time adds the advantages of LED.

www.deltalight.com/twenty-7



TWENTY-7 TRIMLESS



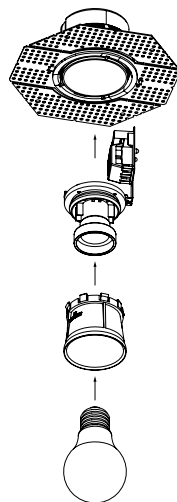
ØKIT x 100

1 x A60 max.20W

415 35 00

INCL. 1 x SPY TUBE B
 E27Ls / 100-240V / 50-60Hz

◊ 0,2 IP20



REQUIREMENTS

MOUNTING KIT R60 TRIMLESS O.F.A. ► **15212 2050**
 or MOUNTING KIT R 60 TRIMLESS C.S.C. ► **15212 0060**
 or MOUNTING KIT R 60 TRIMLESS W.S.C. ► **15212 0140**

OPTIONS

SPY TUBE ◊ ► **414 01 00** FBR / FG / MMAT / SG / W
LED SOLUTION PAG TEC 10

INTERIOR CEILING



DIRO SBL

NOT YOUR REGULAR DOWNLIGHTER/

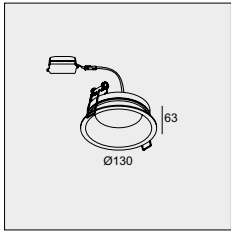
Diro SBL is a range of recessed and surface mounted luminaires, designed with an eye for visual comfort, as it has a multi layered optic finished with a prismatic plexi at the front.

It has a driver included and its reduced height allows you to install it anywhere, either built in or built on. With finishes in black and white and IP44 versions available, Diro SBL is also suitable for use in damp locations like bathrooms.

www.deltalight.com/diro-sbl



DIRO SBL S

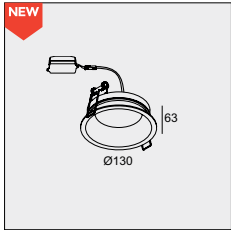


121 x 65 / max.25

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 5,9W / 882lm / 350mA	
202 295 83 ◊	202 295 82 ◊
◊ B / W	◊ B / W
100-240V / 50-60Hz	
<input type="checkbox"/> 0,5 <input type="checkbox"/> IP20 <input type="checkbox"/> IP43	



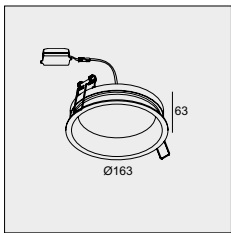
DIRO SBL S IP



121 x 65 / max.25

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 5,9W / 882lm / 350mA	
11436 8300 ◊	11436 8200 ◊
◊ B / W	◊ B / W
100-240V / 50-60Hz	
<input type="checkbox"/> 0,5 <input type="checkbox"/> IP44	

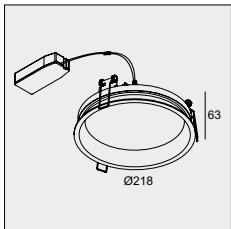
DIRO SBL M



156 x 70 / max.25

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 9,8W / 1500lm / 350mA	
202 296 83 ◊	202 296 82 ◊
◊ B / W	◊ B / W
100-240V / 50-60Hz	
<input type="checkbox"/> 0,6 <input type="checkbox"/> IP20 <input type="checkbox"/> IP43	

DIRO SBL L

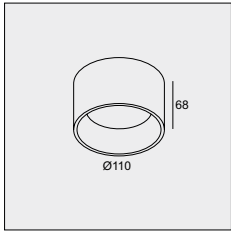


208 x 70 / max.25

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 17,5W / 2635lm / 1050mA	
202 297 83 ◊	202 297 82 ◊
◊ B / W	◊ B / W
100-240V / 50-60Hz	
<input type="checkbox"/> 0,9 <input type="checkbox"/> IP20 <input type="checkbox"/> IP43	



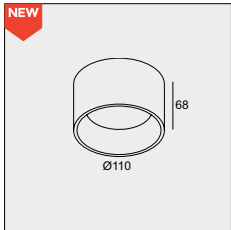
DIRO SBL S ON



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 5,9W / 882lm / 350mA	
251 77 83 ◊ ◊ B / W	251 77 82 ◊ ◊ B / W
100-240V / 50-60Hz	
□ [0,7] IP43	
B UP GRADE	

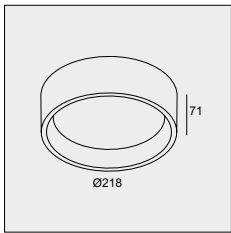


DIRO SBL S ON IP



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 5,9W / 882lm / 350mA	
11435 8300 ◊ ◊ B / W	11435 8200 ◊ ◊ B / W
100-240V / 50-60Hz	
□ [0,7] IP44	

DIRO SBL L ON



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 17,5W / 2635lm / 1050mA	
251 81 83 ◊ ◊ B / W	251 81 82 ◊ ◊ B / W
100-240V / 50-60Hz	
□ [1,7] IP43	
B UP GRADE	



reddot design award
winner







GREEN
GOOD
DESIGN
award



GRID

The Grid product family is a longstanding classic in the collection. First as halogen and discharge solutions, later as LED downlight and afterwards updated to the Snap-In principle, a smart and easy way of separating the mounting frame from the LED module, with comfortable installation as a result. This grid range is all about flexibility, as the single or double light units can be directed any way you want.

NEW

			MICROGRID IN			MINIGRID 67		MINIGRID					GRID IN	
			LED 380 lm			LED 775 - 1076 lm		LED 229 - 3169 lm			GU10		HALOGEN	
			SINGLE	DOUBLE	TRIPLE	SINGLE	DOUBLE	SINGLE	DOUBLE	TRIPLE	SINGLE	DOUBLE	SINGLE	DOUBLE
	ZB							✓	✓					
	TRIMLESS					✓	✓	✓	✓		✓	✓	✓	✓
	TRIM		✓	✓	✓	✓	✓	✓	✓		✓	✓		
	ON					✓	✓	✓	✓	✓				



MICROGRID IN

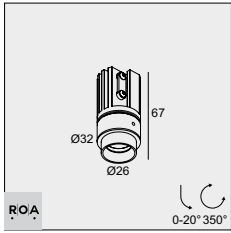
Microgrid In completes the Snap-In range as it uses a similar principle of dividing the light unit into a mounting frame and a light module that can be snapped into the frame after installation. Microgrid comes in single, double and triple set-ups with trim.

A visor is available to further reduce the impact of the intense light coming from the miniature light source, shielding the light source from directly looking into.

www.deltalight.com/microgrid



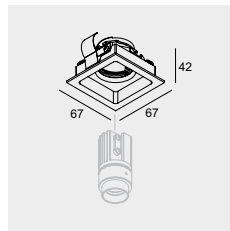
MICRO OK SNAP-IN



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA		LED [E] 3.9W / 385lm / 350mA	
15°	30°	15°	30°
24112 9310 ◊	24112 9320 ◊	24112 9210 ◊	24112 9220 ◊
◊ B / W			
◊ 0,1 IP20			

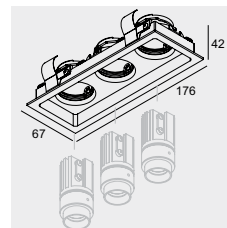
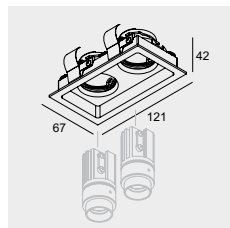


MICROGRID IN FRAME



62 x 59 x 75
 min.12-max.25

MICROGRID IN 1 FRAME
24115 0000 ◊
◊ B / W
0,1



62 x 114 x 75
 min.12-max.25

MICROGRID IN 2 FRAME
24116 0000 ◊
◊ B / W
0,2

62 x 168 x 75
 min.12-max.25

MICROGRID IN 3 FRAME
24117 0000 ◊
◊ B / W
0,3

REQUIREMENTS
 MICROGRID IN 1 / 2 / 3 FRAME
 LED POWER SUPPLY

ACCESSORIES
 MICRO VISOR

INTERIOR CEILING

MINIGRID

MINIGRID IN ZB

The ZB principle stands for clean lines and minimalist design. These luminaires can be built into a cove in the ceiling or an optional box can be used as easy installation frame.

SNAP-IN

The Snap-In principle equals modularity and flexibility at its best, it grants the opportunity to the lighting designer to use his creativity: combine single and double units, use multiple beam angles or play with colour. All to use as surface mounted luminaire or as recessed spotlights, both with or without trim. Installation in stretched ceilings thanks to special developed kits:

CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).

Dividing a luminaire into multiple modular parts not only creates uniformity within one family, it also facilitates the installation by giving the opportunity to the installer to place the frame in advance. No need to worry for the lighting modules in further finishing of the room, as the modules can be clicked into the frame afterwards.

www.deltalight.com/minigrd



MINIGRID 67 SI TRIMLESS

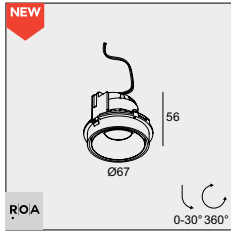


MINIGRID 67 SI



MINIGRID 67 ON 1

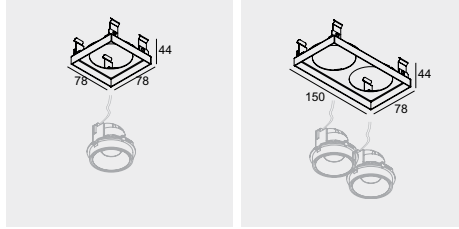
MINIGRID 67 SNAP-IN



3000K / CRI>90			2700K / CRI>90		
LED [Q] 6.1W / 775lm / 350mA LED [Q] 8W / 976lm / 450mA LED [Q] 9W / 1076lm / 500mA			LED [Q] 6.1W / 768lm / 350mA LED [Q] 8W / 967lm / 450mA LED [Q] 9W / 1067lm / 500mA		
18°	25°	37°	18°	25°	37°
19356 9310 ◊	19356 9320 ◊	19356 9330 ◊	19356 9210 ◊	19356 9220 ◊	19356 9230 ◊
◊ B / W					
◊ 0,3 IP20 ◊ IP23					



MINIGRID 67 IN TRIMLESS FRAME



1 KIT x 70

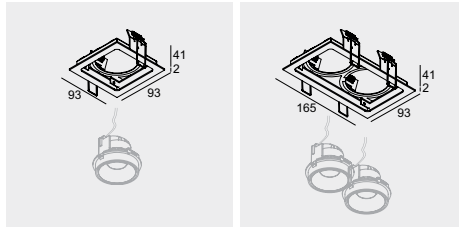
1 KIT x 70

MINIGRID 67 IN TR 1 FRAME	MINIGRID 67 IN TR 2 FRAME
19310 0010 ◊	19310 0020 ◊
◊ B / W	◊ B / W
0,2	0,3

REQUIREMENTS

1 or 2 MINIGRID 67 SNAP-IN
+ MINIGRID 67 IN 1 MOUNTING KIT ► **19310 0050**
or MINIGRID 67 IN 2 MOUNTING KIT ► **19310 0060**
or MINIGRID 67 IN 1 MOUNTING KIT LARGE ► **19310 0110**
or MINIGRID 67 IN 2 MOUNTING KIT LARGE ► **19310 0120**

MINIGRID 67 IN FRAME



1 84 x 84 x 70 / **1** max.25

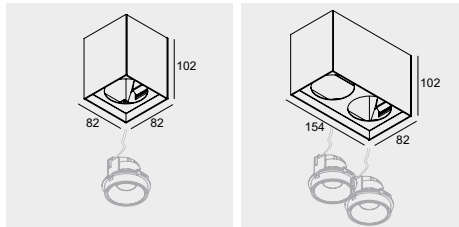
1 155 x 84 x 70 / **1** max.25

MINIGRID 67 IN 1 FRAME	MINIGRID 67 IN 2 FRAME
19310 0030 ◊	19310 0040 ◊
◊ W-B / W-W	◊ W-B / W-W
0,3	0,4

REQUIREMENTS

1 or 2 MINIGRID 67 SNAP-IN

MINIGRID 67 ON BOX



MAINS DIMMING (FE)

MAINS DIMMING (FE)

◊ B / W

◊ B / W

◊ **0,8** IP20

◊ **1,2** IP20

450mA

MINIGRID 67 ON 145 BOX DIM8 **MINIGRID 67 ON 245 BOX DIM8**

19310 0098 ◊

19310 0108 ◊

220-240V / 50-60Hz

220-240V / 50-60Hz

REQUIREMENTS

1 or 2 MINIGRID 67 SNAP-IN

REQUIREMENTS

FOR RECESSED TRIMLESS:
MINIGRID 67 IN TRIMLESS 1 / 2 FRAME
LED POWER SUPPLY

FOR RECESSED:

MINIGRID 67 IN 1 / 2 FRAME
LED POWER SUPPLY

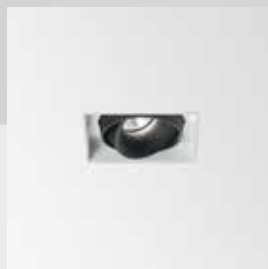
FOR SURFACE MOUNTED:

MINIGRID 67 ON 1 / 2 BOX 450mA

INTERIOR CEILING



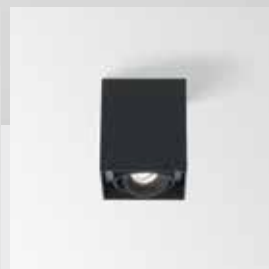
MINIGRID IN ZB



MINIGRID IN SI TRIMLESS

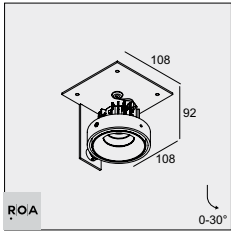


MINIGRID IN SI



MINIGRID ON 1

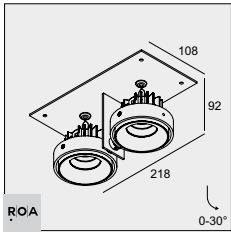
MINIGRID IN ZB 1



3000K / CRI>90	2700K / CRI>90	2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	LED [S] 9.5W / 760lm / 650mA
33°		40°
202 70 811 932 ◊	202 70 811 922 ◊	202 70 1902 ◊
◊ A / W		◊ W



MINIGRID IN ZB 2



3000K / CRI>90	2700K / CRI>90	2700-1800K / CRI>90
2 x LED [H] 7.1W / 812lm / 350mA 2 x LED [H] 10.4W / 1128lm / 500mA	2 x LED [H] 7.1W / 779lm / 350mA 2 x LED [H] 10.4W / 1083lm / 500mA	LED [S] 9.5W / 760lm / 650mA
33°		40°
202 70 812 932 ◊	202 70 812 922 ◊	202 70 2902 ◊
◊ A / W		◊ W



REQUIREMENTS
MINIGRID IN ZB 1 BOX L ► **202 70 98 01**
or MINIGRID IN ZB 2 BOX L ► **202 70 98 02**
LED POWER SUPPLY

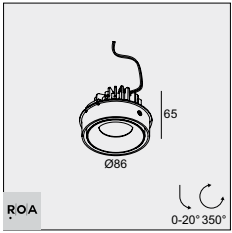


MINIGRID IN ZB 2
+ MINIGRID IN ZB 2 BOX L



MINIGRID IN ZB 2
+ MINIGRID IN ZB 2 BOX L

MINIGRID SNAP-IN



3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED [F] 2W / 229lm / 700mA LED [F] 4.3W / 400lm / 1400mA		LED [F] 2W / 201lm / 700mA LED [F] 4.3W / 351lm / 1400mA		LED [S] 9.5W / 760lm / 650mA	
6°		6°		40°	
202 790 939 ◊		202 790 929 ◊		202 790 1902 ◊	
◊ B / W					
0,3 IP20 IP23					
3000K / CRI>90			2700K / CRI>90		
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA			LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		
18°	33°	50°	18°	33°	50°
202 790 811 931 ◊	202 790 811 932 ◊	202 790 811 933 ◊	202 790 811 921 ◊	202 790 811 922 ◊	202 790 811 923 ◊
◊ B / W					
0,3 IP20 IP23					

REQUIREMENTS

FOR RECESSED TRIMLESS:
MINIGRID IN TRIMLESS 1 / 2 FRAME
LED POWER SUPPLY

FOR RECESSED TRIMLESS STRETCHED CEILING:
MINIGRID IN TRIMLESS 1 / 2 FRAME
+ MINIGRID IN 1 MOUNTING KIT C.S.C. ► **15212 0120**
or MINIGRID IN 2 MOUNTING KIT C.S.C. ► **15212 0130**
LED POWER SUPPLY

FOR RECESSED:
MINIGRID IN 1 / 2 FRAME
LED POWER SUPPLY

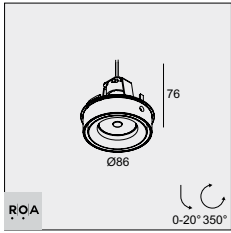
FOR SURFACE MOUNTED:
MINIGRID ON 1 / 2 / 3 BOX 500mA

MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)
◊ B / W	◊ B / W	◊ B / W
1,1 IP20	1,4 IP20	1,7 IP20
500mA MINIGRID ON 150 BOX DIM8	MINIGRID ON 250 BOX DIM8	MINIGRID ON 350 BOX DIM8
202 79 11 ED8 ◊	202 79 12 ED8 ◊	202 79 13 ED8 ◊
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz

REQUIREMENTS

1 or 2 or 3 MINIGRID SNAP-IN

MINIGRID IN SNAP-IN HI



1 x QPAR51 max.10W

202 790 61 ◊

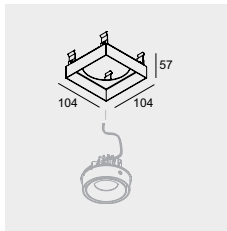
◊ B / W

GU10 / 100-240V / 50-60Hz

◻ 0,1 IP20



MINIGRID IN TRIMLESS FRAME



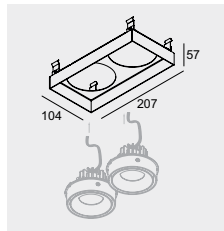
◻ KIT x 85

MINIGRID IN TR 1 FRAME

202 73 01 ◊

◊ B / W

◻ 0,2



◻ KIT x 85

MINIGRID IN TR 2 FRAME

202 73 02 ◊

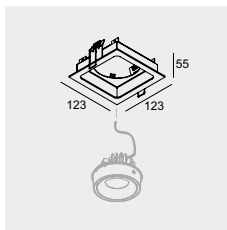
◊ B / W

◻ 0,3

REQUIREMENTS

1 or 2 MINIGRID SNAP-IN
+ MINIGRID IN 1 MOUNTING KIT ► 202 71 95 01
or MINIGRID IN 2 MOUNTING KIT ► 202 71 95 02
or MINIGRID IN 1 MOUNTING KIT LARGE ► 202 71 95 01L
or MINIGRID IN 2 MOUNTING KIT LARGE ► 202 71 95 02L
or CONCRETE PACK MINIGRID IN TR 1 ► 202 71 96 01
or CONCRETE PACK MINIGRID IN TR 2 ► 202 71 96 02

MINIGRID IN FRAME



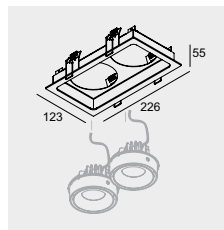
◻ 111 x 111 x 85 / ◻ max.22

MINIGRID IN 1 FRAME

202 74 01 ◊

◊ W-B / W-W

◻ 0,3



◻ 214 x 111 x 85 / ◻ max.22

MINIGRID IN 2 FRAME

202 74 02 ◊

◊ W-B / W-W

◻ 0,4

REQUIREMENTS

MINIGRID IN TRIMLESS 1 / 2 FRAME
or MINIGRID IN 1 / 2 FRAME

OPTIONS

LED SOLUTION - PAG TEC 10

REQUIREMENTS

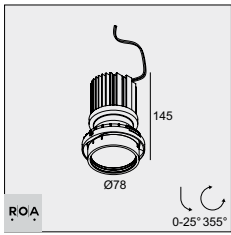
1 or 2 MINIGRID SNAP-IN

OPTIONS

PLASTERKIT 126 ► 202 72 99 01 ► MINIGRID IN 1 FRAME
PLASTERKIT 127 ► 202 72 99 02 ► MINIGRID IN 2 FRAME



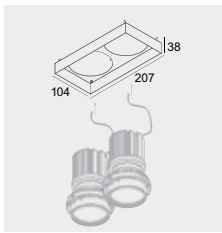
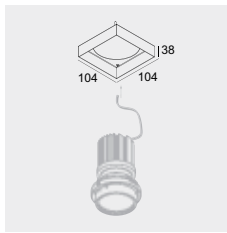
MINIGRID IN SNAP-IN HP



3000K / CRI>90			2700K / CRI>90		
LED [J] 16.3W / 2309lm / 500mA LED [J] 23.2W / 3169lm / 700mA			LED [J] 16.3W / 2209lm / 500mA LED [J] 23.2W / 3031lm / 700mA		
20°	37°	50°	20°	37°	50°
202 791 211 931 ◊	202 791 211 932 ◊	202 791 211 933 ◊	202 791 211 921 ◊	202 791 211 922 ◊	202 791 211 923 ◊
◊ B / W					
0,4 IP20 / IP23					



MINIGRID IN TRIMLESS HP FRAME



KIT x 160

KIT x 160

MINIGRID IN TR 1 HP FRAME

202 792 01 ◊

◊ B / W

0,2

MINIGRID IN TR 2 HP FRAME

202 792 02 ◊

◊ B / W

0,3

REQUIREMENTS

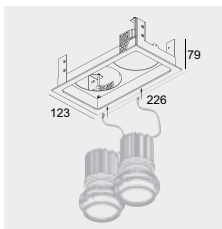
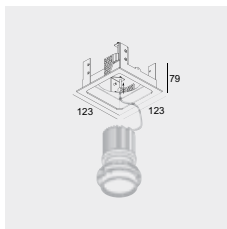
1 or 2 MINIGRID SNAP-IN

+ MINIGRID IN 1 MOUNTING KIT HP ► 202 71 95 01 HP

or

MINIGRID IN 2 MOUNTING KIT HP ► 202 71 95 02 HP

MINIGRID IN HP FRAME



111 x 111 x 160 / max.25

214 x 111 x 160 / max.25

MINIGRID IN 1 HP FRAME

202 791 01 ◊

◊ W-B / W-W

0,4

MINIGRID IN 2 HP FRAME

202 791 02 ◊

◊ W-B / W-W

0,7

REQUIREMENTS

FOR RECESSED TRIMLESS:

MINIGRID IN TRIMLESS HP 1 / 2 FRAME
LED POWER SUPPLY

FOR RECESSED:

MINIGRID IN HP 1 / 2 FRAME
LED POWER SUPPLY

ACCESSORIES

HONEYCOMB / LENS 72

REQUIREMENTS

1 or 2 MINIGRID SNAP-IN HP

OPTIONS

PLASTERKIT 126 ► 202 72 99 01 ► MINIGRID IN 1 HP FRAME

PLASTERKIT 127 ► 202 72 99 02 ► MINIGRID IN 2 HP FRAME



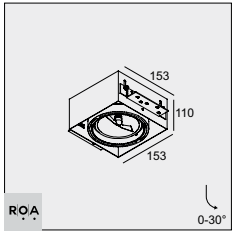
GRID IN

The classic from the range,
offering QR111 solutions for halogen.

www.deltalight.com/grid



GRID IN TRIMLESS 1 QR



157 x 157 x 120 / max.40

QR-LP111 max.100W

202 61 00 01 ◊

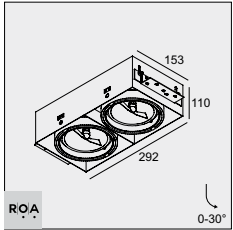
◊ B / W

G53 / 12V

◊ 0,7 IP20 ◊ 1,0



GRID IN TRIMLESS 2 QR



296 x 157 x 120 / max.40

2 x QR-LP111 max.100W

202 61 00 02 ◊

◊ B / W

G53 / 12V

◊ 1,2 IP20 ◊ 1,0

OPTIONS

FOR TRIMLESS 1:

GRID IN TRIMLESS 1 MOUNTING KIT ► 202 61 95 01
or GRID IN TRIMLESS 1 MOUNTING KIT LARGE ► 202 61 95 01L
or EXPOSED CONCRETE PACK GIT 1 ► 202 61 96 01

FOR TRIMLESS 2:

GRID IN TRIMLESS 2 MOUNTING KIT ► 202 61 95 02
or GRID IN TRIMLESS 2 MOUNTING KIT LARGE ► 202 61 95 02L
or EXPOSED CONCRETE PACK GIT 2 ► 202 61 96 02

TRANSFO 50W ► 200 46 06 or TRANSFO 100W ► 200 46 10



MULTINOVA

Multinova has something familiar and something fresh at the same time. As a disc of light, Nova refers to the Supernova range, as both families share similarities in looks and ways of installation. But Multinova has some additional features to make it multi-applicable, hence Multi in the name.

With 2 different diameters, a down and down-up version and a limited height of only 69mm, Multinova is perfect to use in different ways. Its small dimensions fit in any residential or hospitality project, as a track mounted luminaire it suits any retail environment and with a prismatic sheet for reduced glare it even adapts in office settings. Moreover, Multinova can be used on our Magnetic profiles for general lighting.

Multinova comes in our standard black or white and can also be finished in the warmer Gold Coloured to enrich its surroundings. To top it off – next to a sandblasted or prismatic optic – one can opt for a smoked sheet at the front for a more decorative touch. When turned on the disc is fully lit, when turned off a deep dark arises, ideal in combination with a Gold Coloured Multinova.

www.deltalight.com/multinova



MULTINOVA 30 DOWN-UP



MULTINOVA 55 PIVOT



MULTINOVA 255



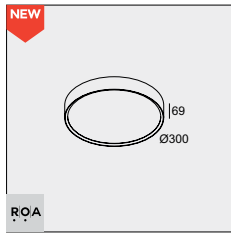
MULTINOVA 355

		MULTINOVA 30									MULTINOVA 55								
		SBL			PRISMATIC			SMOKE			SBL			PRISMATIC			SMOKE		
		LED	SOFT	TW	LED	SOFT	TW	LED	SOFT	TW	LED	SOFT	TW	LED	SOFT	TW	LED	SOFT	TW
		2148lm	2148lm	1367lm	2148lm	-	1367lm	2148lm	2148lm	1367lm	4824lm	4824lm	4570lm	4824lm	4824lm	4570lm	4824lm	-	-
■		✓	✓	✓	✓		✓	✓			✓	✓	✓	✓		✓	✓		
		✓	✓	✓	✓		✓	✓			✓	✓	✓	✓		✓	✓		
■		✓		✓	✓		✓	✓			✓		✓	✓		✓	✓		
											✓			✓			✓		
		✓			✓			✓			✓			✓			✓		
											✓	✓	✓	✓		✓	✓		
											✓	✓	✓	✓		✓	✓		
											✓	✓	✓	✓		✓	✓		
■		✓	✓	✓	✓		✓	✓			✓	✓	✓	✓		✓	✓		
		✓		✓	✓		✓	✓			✓		✓	✓		✓	✓		
TRACK		✓		✓	✓		✓	✓			✓		✓	✓		✓	✓		
		✓			✓			✓											
PRO		✓	✓	✓	✓		✓	✓											



INTERIOR CEILING

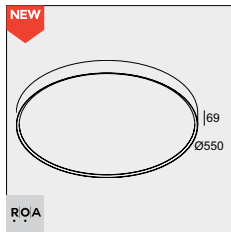
MULTINOVA 30



3000K / CRI>90					
LED CLUSTER 9,4W / 1367lm					
LED CLUSTER (HO) 14,8W / 2148lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
27911 9300 ◊	27911 9304 ◊	27912 9300 ◊	27912 9304 ◊	27913 9300 ◊	27913 9304 ◊
◊ B / GC / W		◊ B / W		◊ B / GC / W	
220-240V / 50-60Hz					
◊ 1,8 IP20 UCR <19 (for prismatic)					

SOFT DIM			TUNABLE WHITE		
3000-1800K / CRI>90			6500-2700K / CRI>90		
LED CLUSTER (HO) 14,8W / 2148lm			LED CLUSTER 9,4W / 1367lm		
SBL		PRISMATIC		SMOKE	
DALI DIM		DALI DIM (DT8)		DALI / DSI DIM	
27916 9005 ◊		27914 9005 ◊		27915 9005 ◊	
◊ B / GC / W		◊ B / GC / W		◊ B / W	
220-240V / 50-60Hz					
◊ 1,8 IP20 UCR <19 (for prismatic)					

MULTINOVA 55



3000K / CRI>90					
LED CLUSTER 33,2W / 4824lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
28011 9300 ◊	28011 9304 ◊	28012 9300 ◊	28012 9304 ◊	28013 9300 ◊	28013 9304 ◊
◊ B / GC / W		◊ B / W		◊ B / GC / W	
220-240V / 0 50-60Hz					
◊ 4,5 IP20 UCR <19 (for prismatic)					

SOFT DIM			TUNABLE WHITE		
3000-1800K / CRI>90			6500-2700K / CRI>90		
LED CLUSTER 33,2W / 4824lm			LED CLUSTER 31,5W / 4570lm		
SBL		PRISMATIC		SMOKE	
DALI DIM		DALI DIM (DT8)		DALI / DSI DIM	
28016 9005 ◊		28014 9005 ◊		28015 9005 ◊	
◊ B / GC / W		◊ B / GC / W		◊ B / W	
220-240V / 0 50-60Hz					
◊ 4,5 IP20 UCR <19 (for prismatic)					

REQUIREMENTS FOR RECESSED INSTALLATION

MULTINOVA 30 RECESSED KIT ▶ 27910 0050
or MULTINOVA 55 RECESSED KIT ▶ 28010 0050

REQUIREMENTS FOR SUSPENDED INSTALLATION

MULTINOVA 30 SUSPENSION SET 5 X 0,75mm² 3m ▶ 27910 0020 B / W
MULTINOVA 55 SUSPENSION SET 5 X 0,75mm² 3m ▶ 27910 0010 B / W
or
MULTINOVA ROD SUSPENSION 0,4m ◊ ▶ 27910 0030 B / W
MULTINOVA ROD SUSPENSION 0,8m ◊ ▶ 27910 0040 B / W

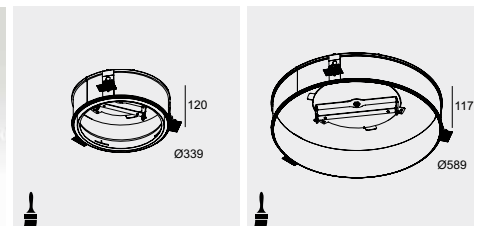
OPTIONS (for MULTINOVA suspension set)

CONNECTION ST ▶ 15225 0360 B / W
SUSPENSION ST ▶ 15225 0340 B / W
CABLE BASE R ◊ ▶ 203 99 55 ANO / B / W
COVERSET R ◊ (Ø 62) ▶ 204 00 62 ANO / B / W
COVERSET R ◊ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◊ (Ø100) ▶ 204 00 100 ANO / B / W

MULTINOVA RECESSED KIT



MULTINOVA + RECESSED KIT



341 x 200 / max.25

**MULTINOVA 30
RECESSED KIT**
27910 0050

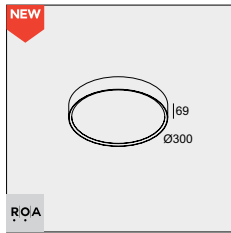
3,1

671 x 200 / max.25

**MULTINOVA 55
RECESSED KIT**
28010 0050

3,1

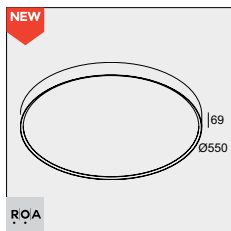
MULTINOVA 30 DOWN-UP



3000K / CRI>90					
LED CLUSTER UP 2,8W / 406lm LED CLUSTER UP (HO) 4,3W / 631lm LED CLUSTER DOWN 9,3W / 1352lm LED CLUSTER DOWN (HO) 14,5W / 2103lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
27917 9300 ◇	27917 9304 ◇	27918 9300 ◇	27918 9304 ◇	27919 9300 ◇	27919 9304 ◇
◇ B / GC / W		◇ B / W		◇ B / GC / W	
220-240V / 50-60Hz					

TUNABLE WHITE		◇ 1,9 IP20	UCR <19 (for prismatic)
6500-2700K / CRI>90			
LED CLUSTER UP 2,8W / 406lm LED CLUSTER DOWN 9,3W / 1352lm			
SBL		PRISMATIC	
DALI DIM (DT8)			
27920 9005 ◇	27921 9005 ◇		
◇ B / GC / W	◇ B / W		
220-240V / 50-60Hz			
◇ 1,9 IP20		UCR <19 (for prismatic)	

MULTINOVA 55 DOWN-UP

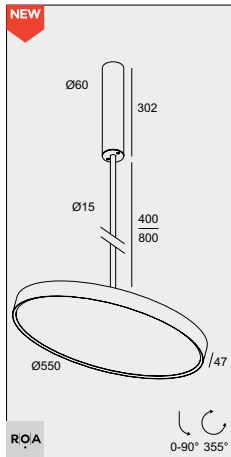


3000K / CRI>90					
LED CLUSTER UP 5W / 721lm LED CLUSTER DOWN 33,5W / 4865lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
28017 9300 ◇	28017 9304 ◇	28018 9300 ◇	28018 9304 ◇	28019 9300 ◇	28019 9304 ◇
◇ B / GC / W		◇ B / W		◇ B / GC / W	
220-240V / 0 50-60Hz					

TUNABLE WHITE		◇ 4,6 IP20	UCR <19 (for prismatic)
6500-2700K / CRI>90			
LED CLUSTER UP 4,5W / 655lm LED CLUSTER DOWN 30,5W / 4422lm			
SBL		PRISMATIC	
DALI DIM (DT8)			
28020 9005 ◇	28021 9005 ◇		
◇ B / GC / W	◇ B / W		
220-240V / 0 50-60Hz			
◇ 4,6 IP20		UCR <19 (for prismatic)	



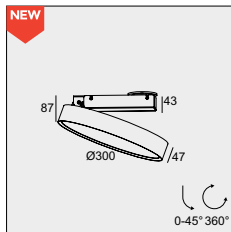
MULTINOVA 55 OK



3000K / CRI>90					
LED CLUSTER 33,2W / 4824lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
L= 400mm					
28022 9300 ◊	28022 9304 ◊	28023 9300 ◊	28023 9304 ◊	28024 9300 ◊	28024 9304 ◊
L= 800mm					
28025 9300 ◊	28025 9304 ◊	28026 9300 ◊	28026 9304 ◊	28027 9300 ◊	28027 9304 ◊
◊ B / GC / W		◊ B / W		◊ B / GC / W	
220-240V / 50-60Hz					

◊ 8.5 IP20 UGR <19 (for prismatic)

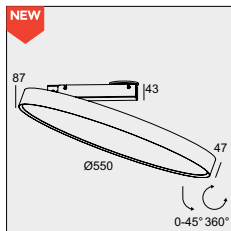
MULTINOVA 30 PIVOT



3000K / CRI>90					
LED CLUSTER 9,4W / 1367lm					
LED CLUSTER HO 14,8W / 2148lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
27928 9300 ◊	27928 9304 ◊	27929 9300 ◊	27929 9304 ◊	27930 9300 ◊	27930 9304 ◊
◊ B / GC / W		◊ B / W		◊ B / GC / W	
220-240V / 50-60Hz					

◊ 2.1 IP20 UGR <19 (for prismatic)

MULTINOVA 55 PIVOT



3000K / CRI>90					
LED CLUSTER 33,2W / 4824lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
28028 9300 ◊	28028 9304 ◊	28029 9300 ◊	28029 9304 ◊	28030 9300 ◊	28030 9304 ◊
◊ B / GC / W		◊ B / W		◊ B / GC / W	
220-240V / 0 50-60Hz					

◊ 6.3 IP20 UGR <19 (for prismatic)

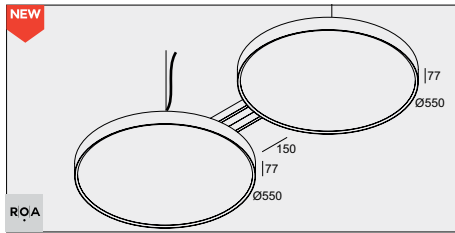


MULTINOVA 55 OK

OPTIONS

- CONNECTION ST ▶ 15225 0360 B / W (for MULTINOVA 255/355)
- SUSPENSION ST ▶ 15225 0340 B / W (for MULTINOVA 255/355)
- CABLE BASE R ◊ ▶ 203 99 55 ANO / B / W (for MULTINOVA 255/355)
- COVERSET R ◊ (Ø 62) ▶ 204 00 62 ANO / B / W
- COVERSET R ◊ (Ø 90) ▶ 204 00 90 ANO / B / W
- COVERSET R ◊ (Ø100) ▶ 204 00 100 ANO / B / W

MULTINOVA 255

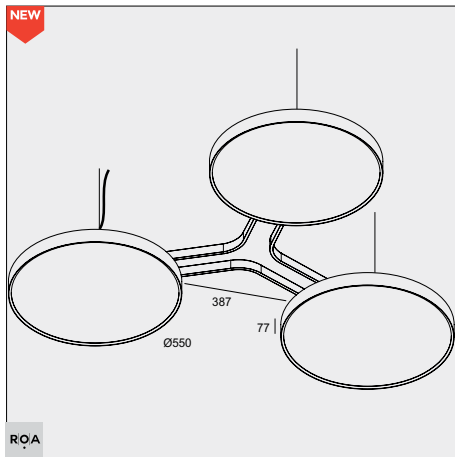


3000K / CRI>90		
2X LED CLUSTER 33,2W / 4824lm		
SBL	PRISMATIC	SMOKE
DALI / DSI DIM	DALI / DSI DIM	DALI / DSI DIM
28056 9304 ◇	28057 9304 ◇	28058 9304 ◇
◇ B / GC / W	◇ B / W	◇ B / GC / W
220-240V / 50-60Hz		
INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m		
INCL. 1 x CABLE 5 x 0,75mm ²		
◇ [9,1] IP20 UCR <19 (for prismatic)		



SOFT DIM		TUNABLE WHITE	
3000-1800K / CRI>90		6500-2700K / CRI>90	
2X LED CLUSTER 33,2W / 4824lm		2X LED CLUSTER 31,5W / 4570lm	
SBL	SBL	PRISMATIC	PRISMATIC
DALI DIM	DALI DIM (DT8)		
28061 9005 ◇	28059 9005 ◇	28060 9005 ◇	
◇ B / GC / W	◇ B / GC / W	◇ B / W	
220-240V / 50-60Hz			
INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m			
INCL. 1 x CABLE 5 x 0,75mm ²			
◇ [9,1] IP20 UCR <19 (for prismatic)			

MULTINOVA 355



3000K / CRI>90			
3X LED CLUSTER 33,2W / 4824lm			
SBL	PRISMATIC	SMOKE	
DALI / DSI DIM	DALI / DSI DIM	DALI / DSI DIM	
28062 9304 ◇	28063 9304 ◇	28064 9304 ◇	
◇ B / GC / W	◇ B / W	◇ B / GC / W	
220-240V / 50-60Hz			
INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m			
INCL. 1 x CABLE 5 x 0,75mm ²			
◇ [142] IP20 UCR <19 (for prismatic)			
SOFT DIM		TUNABLE WHITE	
3000-1800K / CRI>90		6500-2700K / CRI>90	
3X LED CLUSTER 33,2W / 4824lm		3X LED CLUSTER 31,5W / 4570lm	
SBL	SBL	PRISMATIC	PRISMATIC
DALI DIM	DALI DIM (DT8)		
28067 9005 ◇	28065 9005 ◇	28066 9005 ◇	
◇ B / GC / W	◇ B / GC / W	◇ B / W	
220-240V / 50-60Hz			
INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m			
INCL. 1 x CABLE 5 x 0,75mm ²			
◇ [142] IP20 UCR <19 (for prismatic)			



MULTINOVA 355



MULTINOVA 255





STUDIO DIDEA



INTERIOR CEILING

GREEN
GOOD
DESIGN
award



reddot design award
winner

Interior
innovation
award

—AWARD—
DESIGN PLUS
light+building

Winner










SUPERNOVA FAMILY

Supernova is an extensive range of pure geometrically formed lighting fixtures that guarantee powerful illumination and atmosphere. The range comes in different diameters and application possibilities.

Supernova features in-house developed printed circuit boards specifically engineered to provide a uniform illumination of the polycarbonate. Small to large, recessed to suspended, for general lighting to office applications, the Supernova range features all you need.

As a plus, presence control and daylight simulation can be done thanks to the optional presence detection and the tunable white versions of the Supernova.



		SUPERNOVA XS	SUPERNOVA		SUPERNOVA FLAT		
		Ø 260 mm: 1580 lm Ø 390 mm: 2600 lm	Ø 450 mm: 5400 lm Ø 650 mm: 6160 - 9200 lm Ø 950 mm: 14140 - 23000 lm Ø 1250 mm: 28050 - 36800 lm		Ø 650 mm: 6172 - 8904 lm Ø 950 mm: 9518 - 19090 lm		
		SBL	SBL	TUNABLE WHITE	SBL	PRISMATIC	
INTERIOR				Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm Ø 1250 mm		
			Ø 260 mm Ø 330 mm	Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm Ø 1250 mm		
			Ø 260 mm Ø 330 mm	Ø 450 mm Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm	Ø 650 mm Ø 950 mm
						Ø 650 mm Ø 950 mm	Ø 650 mm Ø 950 mm
			Ø 260 mm Ø 330 mm				
			Ø 260 mm Ø 330 mm				
				Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm	Ø 650 mm Ø 950 mm
				Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm Ø 1250 mm	Ø 650 mm Ø 950 mm	Ø 650 mm Ø 950 mm
			Ø 260 mm Ø 330 mm				
	EXTERIOR			Ø 260 mm			
			Ø 260 mm				
			Ø 260 mm				

ON REQUEST: SUPERNOVA CAN BE OFFERED IN ANY RAL COLOUR, MATCHING THE SPECIFIC LOOK AND FEEL OF YOUR INTERIOR DESIGN.

SUPERNOVA XS



SUPERNOVA XS

With its 26 cm or 33 cm diameter, the Supernova XS (Extra Small) can be considered to be the baby in the range when it comes to size, but not when it comes to performance and skills. It only needs 6 cm of height to hide away an intense cluster of power LEDs in its perfectly curved aluminium body. Following its big brother, the recessed Supernova XS is distinguished thanks to its remarkable tilted application when installed into the ceiling, a particular way of changing a simple round downlight into a playful eye-catcher.

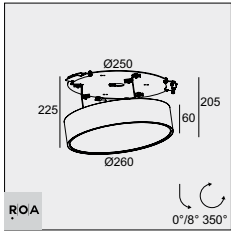
www.deltalight.com/supernova-xs



SUPERNOVA XS

SUPERNOVA XS RECESSED

SUPERNOVA XS RECESSED 260

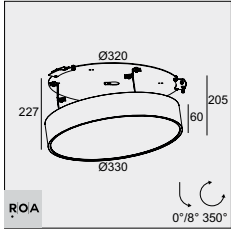


ØKIT x 200 max.25

SBL		
3000K / CRI>80		
LED CLUSTER 15W / 1580lm		
NON DIM	1-10V DIM	DALI DIM
274 86 2515 ◊	274 86 2515 ED1 ◊	274 86 2515 ED5 ◊
220-240V / 50-60Hz		110-240V / 50-60Hz
□ [2,2] IP40		



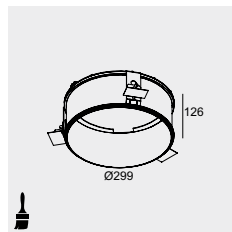
SUPERNOVA XS RECESSED 330



ØKIT x 200 max.25

SBL		
3000K / CRI>80		
LED CLUSTER 22W / 2600lm		
NON DIM	1-10V DIM	DALI DIM
274 86 3224 ◊	274 86 3224 ED1 ◊	274 86 3224 ED5 ◊
110-240V / 50-60Hz		220-240V / 50-60Hz
□ [2,7] IP40		

SUPERNOVA XS RECESSED KIT

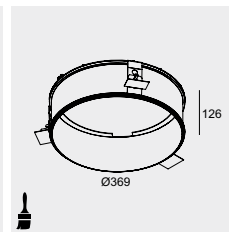


300 x 200 / max.25

SUPERNOVA XS RECESSED KIT 260

274 88 029

[1,1]



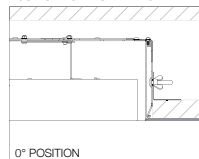
371 x 200 / max.25

SUPERNOVA XS RECESSED KIT 330

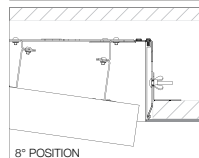
274 88 036

[1,4]

POSITION FOR INSTALLATION



0° POSITION



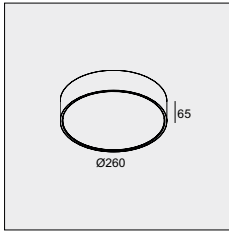
8° POSITION

REQUIREMENTS

SUPERNOVA XS RECESSED KIT 260 ► **274 88 029**
or SUPERNOVA XS RECESSED KIT 330 ► **274 88 036**



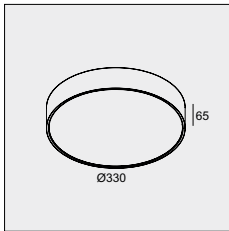
SUPERNOVA XS 260



SBL		
3000K / CRI>80		
LED CLUSTER 15W / 1580lm / 24V	LED CLUSTER 15W / 1580lm / 600mA	
NON DIM	1-10V DIM	DALI DIM
274 87 2515 ◇	274 87 2515 ED1 ◇	274 87 2515 ED5 ◇
◇ B / W		
220-240V / 50-60Hz	110-240V / 50-60Hz	110-240V / 50-60Hz
◇ [0,8] IP40		

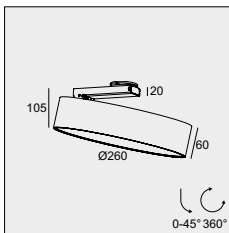


SUPERNOVA XS 330



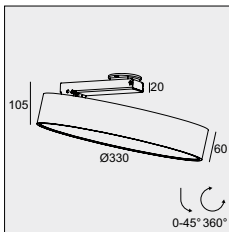
SBL		
3000K / CRI>80		
LED CLUSTER 22W / 2600lm / 1050mA		
NON DIM	1-10V DIM	DALI DIM
274 87 3224 ◇	274 87 3224 ED1 ◇	274 87 3224 ED5 ◇
◇ B / W		
110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
◇ [1,0] IP40		

SUPERNOVA XS PIVOT 260



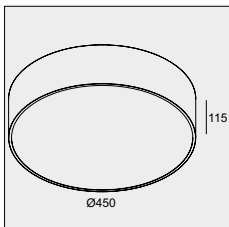
SBL		
3000K / CRI>80		
LED CLUSTER 15W / 1580lm / 24V	LED CLUSTER 15W / 1580lm / 600mA	
NON DIM	1-10V DIM	DALI DIM
274 88 2515 ◇	274 88 2515 ED1 ◇	274 88 2515 ED5 ◇
◇ B / W		
220-240V / 50-60Hz	110-240V / 50-60Hz	110-240V / 50-60Hz
◇ [1,2] IP40		

SUPERNOVA XS PIVOT 330



SBL		
3000K / CRI>80		
LED CLUSTER 22W / 2600lm / 1050mA		
NON DIM	1-10V DIM	DALI DIM
274 88 3224 ◇	274 88 3224 ED1 ◇	274 88 3224 ED5 ◇
◇ B / W		
110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
◇ [1,4] IP40		

SUPERNOVA 45



CRI 90 UP GRADE		
SBL		
3000K / CRI>90		
LED CLUSTER 32W / 5400lm / 1050mA		
NON DIM	1-10V DIM	DALI DIM
20611 9300 ◇	20611 9301 ◇	20611 9305 ◇
◇ W		
110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
◇ [3,5] IP40		

INTERIOR CEILING

SUPERNOVA TRIMLESS

Thanks to its trimless recessed finishing this Supernova Trimless discretely fits into the architecture of the room, with the emphasis on the light rather than the luminaire.

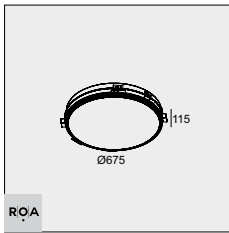
The seamless transition of light to ceiling makes this elegant eye-catcher float above the room, providing a perfectly uniform field of light.

www.deltalight.com/supernova



SUPERNOVA TRIMLESS 65

CRI 90 UP GRADE



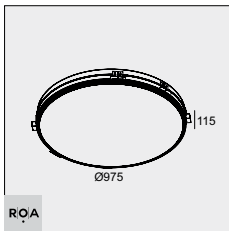
685 x 200 / max.25

LINE / SBL		
3000K / CRI>90		
LED CLUSTER 57W / 9200lm		
NON DIM	1-10V DIM	DALI DIM
20628 9300	20628 9301	20628 9305
220-240V / 0 50-60Hz		
◀▶ 6,6 IP20		



SUPERNOVA TRIMLESS 95

CRI 90 UP GRADE

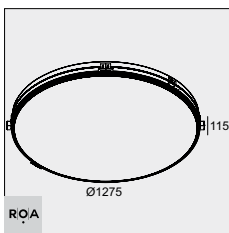


985 x 200 / max.25

LINE / SBL		
3000K / CRI>90		
LED CLUSTER 143W / 23000lm		
NON DIM	1-10V DIM	DALI DIM
20629 9300	20629 9301	20629 9305
220-240V / 0 50-60Hz		
◀▶ 8,9 IP20		

SUPERNOVA TRIMLESS 125

CRI 90 UP GRADE

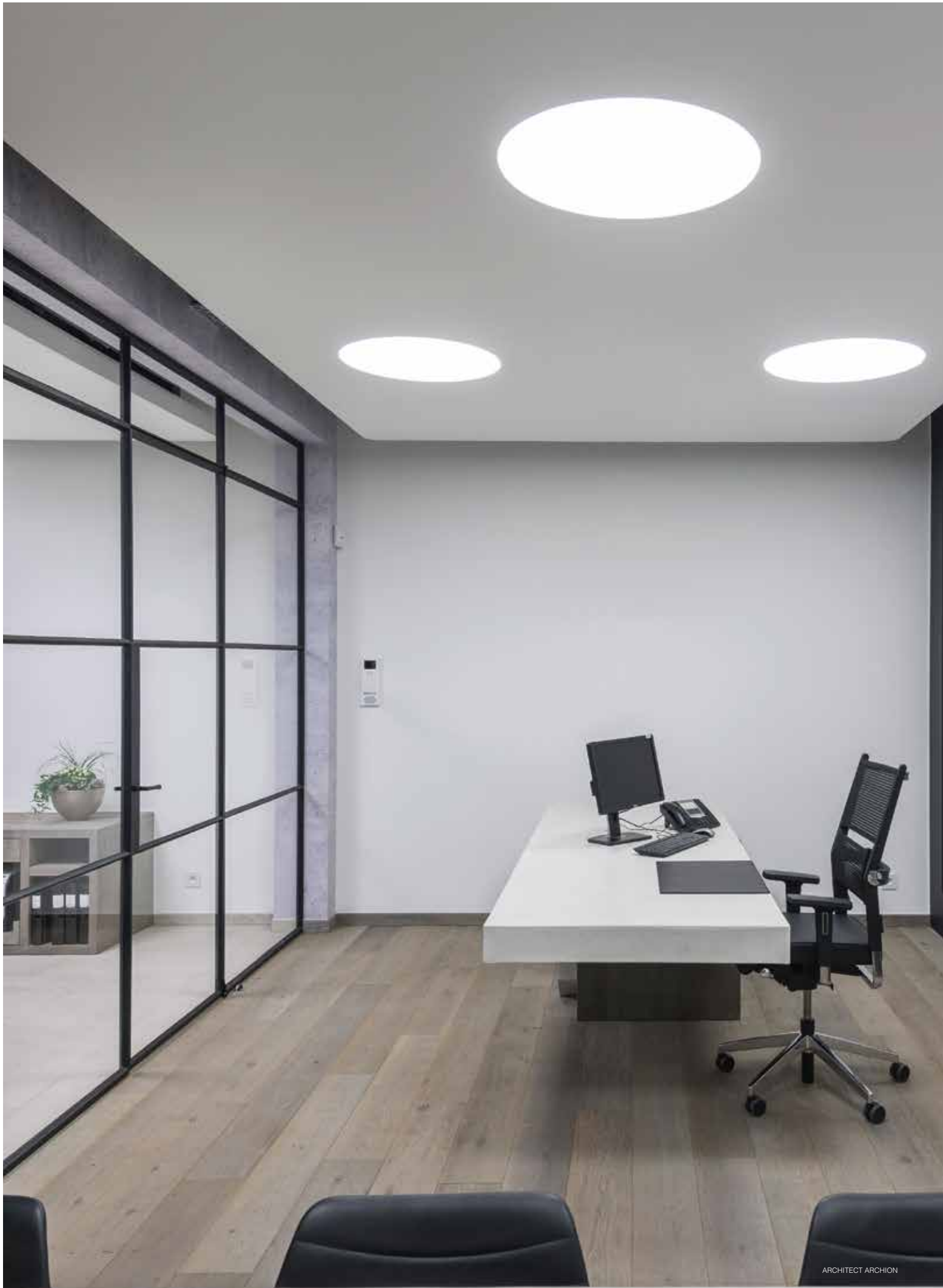


1285 x 200 / max.25

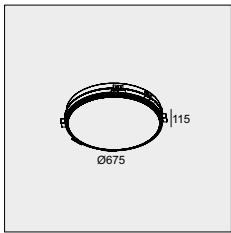
LINE / SBL		
3000K / CRI>90		
LED CLUSTER 239W / 36800lm		
NON DIM	1-10V DIM	DALI DIM
20630 9300	20630 9301	20630 9305
220-240V / 0 50-60Hz		
◀▶ 10,8 IP20		

OPTIONS

PRESENCE DETECTION HF SENSOR ► **300 90 311** (invisible behind polycarbonate)



SUPERNOVA TRIMLESS 65 TW

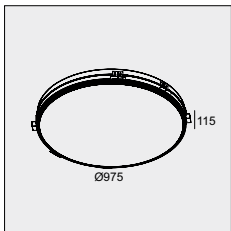


SBL	SBL
2700-5700K / CRI>80	2700-5700K / CRI>80
LED CLUSTER 45W 2700K / 4208lm - 5700K / 4841lm	
DALI DIM	WIRELESS DIM
274 89 06 26 ED5	274 89 06 26 WD
120-240V / 0 50-60Hz	120-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15)
◇ 6,6 IP20	◇ 6,6 IP20

685 x 200 / max.25



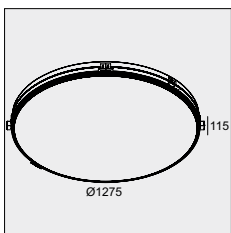
SUPERNOVA TRIMLESS 95 TW



SBL	SBL
2700-5700K / CRI>80	2700-5700K / CRI>80
LED CLUSTER 112W 2700K / 10520lm - 5700K / 12103lm	
DALI DIM	WIRELESS DIM
274 89 09 26 ED5	274 89 09 26 WD
120-240V / 0 50-60Hz	120-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15)
◇ 8,9 IP20	◇ 8,9 IP20

985 x 200 / max.25

SUPERNOVA TRIMLESS 125 TW



SBL	SBL
2700-5700K / CRI>80	2700-5700K / CRI>80
LED CLUSTER 179W 2700K / 16942lm - 5700K / 19338lm	
DALI DIM	WIRELESS DIM
274 89 12 26 ED5	274 89 12 26 WD
120-240V / 0 50-60Hz	120-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15)
◇ 10,8 IP20	◇ 10,8 IP20

1285 x 200 / max.25

SUPERNOVA

Supernova comes as recessed, surface mounted or suspended luminaire, a wide range of possibilities.

Thanks to its trimless recessed finishing this Supernova Trimless discretely fits into the architecture of the room, with the emphasis on the light rather than the luminaire. The seamless transition of light to ceiling makes this elegant eye-catcher float above the room, providing a perfectly uniform field of light.

The recessed version is a particularly eye-catching option in the Supernova range, thanks to its tilted application. A recessed kit facilitates installation, allows you to customize the depth and angle of the Supernova, and ensures the inner workings of the fitting are concealed within the ceiling.

Surface mounted, Supernova is a timeless lighting solution that guarantees powerful illumination and striking atmosphere, blending harmonically into its space. Its uninterrupted circular form and neutral character enhance any room, from hotel lobbies to corridors to shops, or any other type of project.

A suspended Supernova uses four delicate steel cords to enable an easy suspension.

The down-up version features a polycarbonate on top to avoid dust entering the fixture and guaranteeing a pleasant and an immaculate indirect light effect. Thanks to the transparent supply cable and the trimless suspension kit you can opt for a very clean and minimalistic ceiling suspension.

www.deltalight.com/supernova



SUPERNOVA SUSPENDED

SUPERNOVA RECESSED

SUPERNOVA FLAT

The evolution in LED allowed for a more minimalistic design, visible within Supernova Flat. It combines the Supernova characteristics with a more subtle housing, creating a neat and modern look. Combined with a prismatic cover, Supernova Flat offers a lighting solution suitable for office and school application as its UGR remains below 19. Available for direct or direct-indirect lighting or with a soft uplight accent in Supernova Flat Smooth Up.

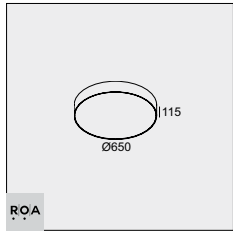
www.deltalight.com/supernova-flat



SUPERNOVA FLAT

INTERIOR CEILING

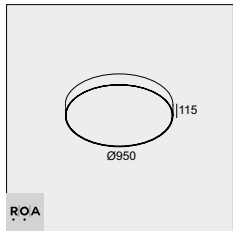
SUPERNOVA LINE 65



CRI 90 UP GRADE

LINE / SBL		
3000K / CRI>90		
LED CLUSTER 57W / 9200lm		
NON DIM	1-10V DIM	DALI DIM
20622 9300 ◇	20622 9301 ◇	20622 9305 ◇
◇ B / W		
220-240V / 0 50-60Hz		
◇ 8,7 IP20		

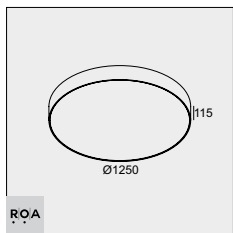
SUPERNOVA LINE 95



CRI 90 UP GRADE

LINE / SBL		
3000K / CRI>90		
LED CLUSTER 143W / 23000lm		
NON DIM	1-10V DIM	DALI DIM
20624 9300 ◇	20624 9301 ◇	20624 9305 ◇
◇ B / W		
220-240V / 0 50-60Hz		
◇ 12,7 IP20		

SUPERNOVA LINE 125



CRI 90 UP GRADE

LINE / SBL		
3000K / CRI>90		
LED CLUSTER 239W / 36800lm		
NON DIM	1-10V DIM	DALI DIM
20626 9300 ◇	20626 9301 ◇	20626 9305 ◇
◇ B / W		
220-240V / 0 50-60Hz		
◇ 16,6 IP20		

REQUIREMENTS FOR RECESSED INSTALLATION

SUSPENSION SET 18.3m ▶ **328 18 43** (for NON-DIM and WD version)
 or SUSPENSION SET 18.3m ED1 ▶ **328 18 43 ED1** (for 1-10V DIM & DALI DIM)
 or SUSPENSION SET 18.3m TW ED5 ▶ **328 18 43 TW ED5** (for TW)
 SUPERNOVA 65 RECESSED KIT ▶ **274 94 0710**
 or SUPERNOVA 95 RECESSED KIT ▶ **274 94 1010**
 or SUPERNOVA 125 RECESSED KIT ▶ **274 94 1310**

REQUIREMENTS FOR SUSPENDED INSTALLATION

SUSPENSION SET 18.3m ▶ **328 18 43** (for NON-DIM and WD version)
 or SUSPENSION SET 18.3m ED1 ▶ **328 18 43 ED1** (for 1-10V DIM & DALI DIM)
 or SUSPENSION SET 18.3m TW ED5 ▶ **328 18 43 TW ED5** (for TW)

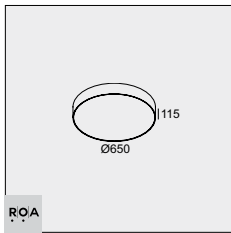
OPTIONS

CONNECTION ST ▶ **15225 0360** B / W
 SUSPENSION ST ▶ **15225 0340** B / W
 CABLE BASE R ◇ ▶ **203 99 55** ANO / B / W
 COVERSET R ◇ (Ø 62) ▶ **204 00 62** ANO / B / W
 COVERSET R ◇ (Ø 90) ▶ **204 00 90** ANO / B / W
 COVERSET R ◇ (Ø 100) ▶ **204 00 100** ANO / B / W
 CENTRAL ROD SUSPENSION 65 1m ◇ ▶ **328 24 61** B / W
 CENTRAL ROD SUSPENSION 95 1m ◇ ▶ **328 24 91** B / W
 PRESENCE DETECTION HF SENSOR ▶ **300 90 311** (invisible behind polycarbonate)



CENTRAL ROD SUSPENSION

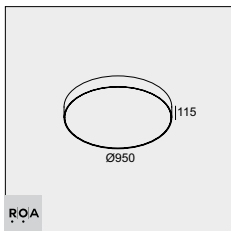
SUPERNOVA LINE 65 TW



SBL 2700-5700K / CRI>80	SBL 2700-5700K / CRI>80
LED CLUSTER 45W 2700K / 4208lm - 5700K / 4841lm	
DALI DIM 274 95 06 26 ED5 ◊ ◊ B / W	WIRELESS DIM 274 95 06 26 WD ◊ ◊ B / W
220-240V / 0 50-60Hz	220-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6 ◊ 6.6 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15) ◊ 6.6 IP20

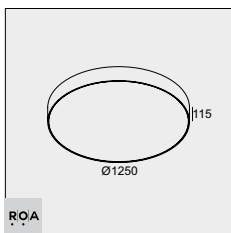


SUPERNOVA LINE 95 TW



2700-5700K / CRI>80	2700-5700K / CRI>80
LED CLUSTER 112W 2700K / 10520lm - 5700K / 12103lm	
DALI DIM 274 95 09 26 ED5 ◊ ◊ B / W	WIRELESS DIM 274 95 09 26 WD ◊ ◊ B / W
220-240V / 0 50-60Hz	220-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6 ◊ 8.9 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15) ◊ 8.9 IP20

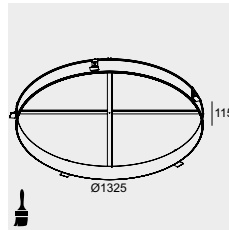
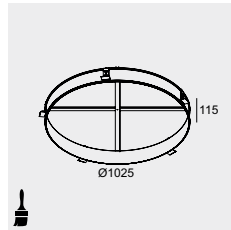
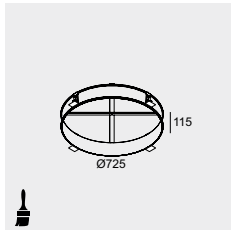
SUPERNOVA LINE 125 TW



2700-5700K / CRI>80	2700-5700K / CRI>80
LED CLUSTER 179W 2700K / 16942lm - 5700K / 19338lm	
DALI DIM 274 95 12 26 ED5 ◊ ◊ B / W	WIRELESS DIM 274 95 12 26 WD ◊ ◊ B / W
220-240V / 0 50-60Hz	220-240V / 0 50-60Hz
2 DALI CONTROL CHANNELS DT6 ◊ 8.9 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 15) ◊ 8.9 IP20



SUPERNOVA RECESSED KIT



735 x 200 / max.25

1035 x 200 / max.25

1335 x 200 / max.25

SUPERNOVA 65 RECESSED KIT

274 94 0710

3,1

SUPERNOVA 95 RECESSED KIT

274 94 1010

3,1

SUPERNOVA 125 RECESSED KIT

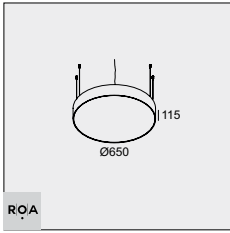
274 94 1310

4,6

INTERIOR CEILING

SUPERNOVA LINE 65 DOWN-UP

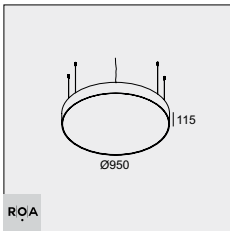
CRI 90 UP GRADE



SBL		
3000K / CRI>90		
LED CLUSTER UP 14W / 2300lm LED CLUSTER DOWN 57W / 9200lm		
NON DIM	1-10V DIM	DALI DIM
20616 9300 ◊	20616 9301 ◊	20616 9305 ◊
◊ B / W		
220-240V / 0 50-60Hz		
◊ 8,7 IP20		

SUPERNOVA LINE 95 DOWN-UP

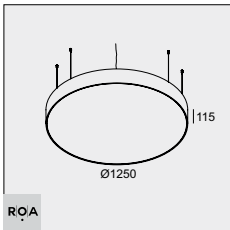
CRI 90 UP GRADE



SBL		
3000K / CRI>90		
LED CLUSTER UP 29W / 4600lm LED CLUSTER DOWN 143W / 23000lm		
NON DIM	1-10V DIM	DALI DIM
20618 9300 ◊	20618 9301 ◊	20618 9305 ◊
◊ B / W		
220-240V / 0 50-60Hz		
◊ 12,7 IP20		

SUPERNOVA LINE 125 DOWN-UP

CRI 90 UP GRADE



SBL		
3000K / CRI>90		
LED CLUSTER UP 43W / 6900lm LED CLUSTER DOWN 239W / 36800lm		
NON DIM	1-10V DIM	DALI DIM
20620 9300 ◊	20620 9301 ◊	20620 9305 ◊
◊ B / W		
220-240V / 0 50-60Hz		
◊ 16,6 IP20		

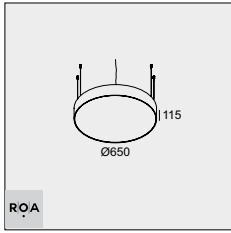
DOWN-UP VERSIONS INCLUDE:

- 4 x CABLE SUSPENSION 3m
- 1 x CABLE 3 x 0,75mm² (NON DIM)
- 2 x CABLE 5 x 0,75mm² (1-10V DIM)
- 1 x CABLE 3 x 0,75mm² + 1 x CABLE 2 x 0,75mm² (DALI DIM)
- CABLING 2 CIRCUITS (only DIM versions)

OPTIONS

- CONNECTION ST ► **15225 0360** B / W
- SUSPENSION ST ► **15225 0340** B / W
- CABLE BASE R ◊ ► **203 99 55** ANO / B / W
- COVERSET R ◊ (Ø 62) ► **204 00 62** ANO / B / W
- COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W
- COVERSET R ◊ (Ø 100) ► **204 00 100** ANO / B / W
- PRESENCE DETECTION HF SENSOR ► **300 90 311**

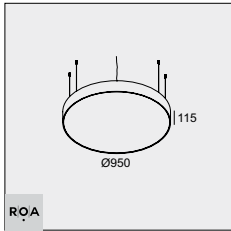
SUPERNOVA 65 TW DOWN-UP



SBL
2700K - 5700 / CRI>80
LED CLUSTER / 45W (DOWN) + 12W (UP) 2700K / 4208lm (DOWN) + 1374lm (UP) 5700K / 4841lm (DOWN) + 1510lm (UP)
DALI DIM
274 96 06 26 ED5 ◇
◇ B / W
220-240V / 0 50-60Hz
◇ 8,7 IP20

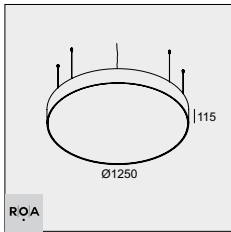


SUPERNOVA 95 TW DOWN-UP



SBL
2700K - 5700 / CRI>80
LED CLUSTER / 112W (DOWN) + 24W (UP) 2700K / 10520lm (DOWN) + 2748lm (UP) 5700K / 12103lm (DOWN) + 3020lm (UP)
DALI DIM
274 96 09 26 ED5 ◇
◇ B / W
220-240V / 0 50-60Hz
◇ 12,7 IP20

SUPERNOVA 125 TW DOWN-UP



SBL
2700K - 5700 / CRI>80
LED CLUSTER / 179W (DOWN) + 38W (UP) 2700K / 16942lm (DOWN) + 4122lm (UP) 5700K / 19338lm (DOWN) + 4530lm (UP)
DALI DIM
274 96 12 26 ED5 ◇
◇ B / W
220-240V / 0 50-60Hz
◇ 16,6 IP20

DOWN-UP VERSIONS INCLUDE:
4 x CABLE SUSPENSION 3m
2 x CABLE 5 x 0,75mm²
4 DALI CONTROL CHANNELS DT6

SUPERNOVA FLAT 65

SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER 40W / 5246lm / 930mA* LED CLUSTER 62W / 7568lm / 1400mA*			LED CLUSTER 40W / 5246lm / 930mA		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20631 9300 ◊	20631 9301 ◊	20631 9305 ◊	20633 9300 ◊	20633 9301 ◊	20633 9305 ◊
◊ B / W					
220-240V / 0 50-60Hz					
◊ 11,0 IP20			◊ 11,0 IP20 UGR <19		

SUPERNOVA FLAT 95

SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER 58W / 8090lm / 1300mA* LED CLUSTER 85W / 11280lm / 1860mA* LED CLUSTER 132W / 16227lm / 2800mA*			LED CLUSTER 58W / 8090lm / 1300mA* LED CLUSTER 85W / 11280lm / 1860mA*		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20635 9300 ◊	20635 9301 ◊	20635 9305 ◊	20637 9300 ◊	20637 9301 ◊	20637 9305 ◊
◊ B / W					
220-240V / 0 50-60Hz					
◊ 16,0 IP20			◊ 16,0 IP20 UGR <19		

SUPERNOVA FLAT 65 SMOOTH UP

SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER 40W / 5246lm / 930mA* LED CLUSTER 62W / 7568lm / 1400mA*			LED CLUSTER 40W / 5246lm / 930mA		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20632 9300 ◊	20632 9301 ◊	20632 9305 ◊	20634 9300 ◊	20634 9301 ◊	20634 9305 ◊
◊ B / W					
220-240V / 0 50-60Hz					
◊ 8,7 IP20			◊ 8,7 IP20 UGR <19		

SUPERNOVA FLAT 95 SMOOTH UP

SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER 58W / 8090lm / 1300mA* LED CLUSTER 85W / 11280lm / 1860mA* LED CLUSTER 132W / 16227lm / 2800mA*			LED CLUSTER 58W / 8090lm / 1300mA* LED CLUSTER 85W / 11280lm / 1860mA*		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20636 9300 ◊	20636 9301 ◊	20636 9305 ◊	20638 9300 ◊	20638 9301 ◊	20638 9305 ◊
◊ B / W					
220-240V / 0 50-60Hz					
◊ 12,7 IP20			◊ 12,7 IP20 UGR <19		

REQUIREMENTS

SUSPENSION SET 25 3m (NON DIM) ▶ 328 25 43
 SUSPENSION SET 25 3m ED (DIM1 / DIM5) ▶ 328 25 43 ED
 or
 CENTRAL ROD SUSPENSION SN FLAT 1m ◊ ▶ 274 97 10 B / W
 CENTRAL SUSPENSION SN FLAT 3m ◊ ▶ 328 26 23 B / W

OPTIONS

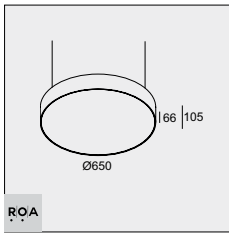
CONNECTION ST ▶ 15225 0360 B / W
 SUSPENSION ST ▶ 15225 0340 B / W
 CABLE BASE R ◊ ▶ 203 99 55 ANO / B / W
 COVERSET R ◊ (Ø 62) ▶ 204 00 62 ANO / B / W
 COVERSET R ◊ (Ø 90) ▶ 204 00 90 ANO / B / W
 COVERSET R ◊ (Ø 100) ▶ 204 00 100 ANO / B / W

*MULTIPLE SETTINGS ONLY FOR NON DIM VERSION
 DIMMABLE VERSION = HIGHEST CURRENT



SUPERNOVA FLAT DOWN-UP 65

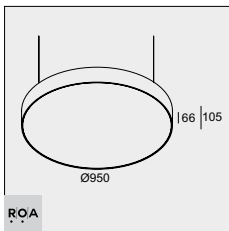
CRI 90 UP GRADE



SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER UP 21,4W / 3200lm			LED CLUSTER UP 21,4W / 3200lm		
LED CLUSTER DOWN 40W / 5246lm / 930mA*			LED CLUSTER DOWN 40W / 5246lm / 930mA*		
LED CLUSTER DOWN 62W / 7568lm / 1400mA*			LED CLUSTER DOWN 40W / 5246lm / 930mA*		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20612 9300 ◊	20612 9301 ◊	20612 9305 ◊ 2 DALI ADDRESSES	20613 9300 ◊	20613 9301 ◊	20613 9305 ◊ 2 DALI ADDRESSES
◊ B / W					
220-240V / 0 50-60Hz					
◊ 11,0 IP20			◊ 11,0 IP20 UCR <19		

SUPERNOVA FLAT DOWN-UP 95

CRI 90 UP GRADE



SBL			PRISMATIC		
3000K / CRI>90					
LED CLUSTER UP 21,4W / 3200lm			LED CLUSTER UP 21,4W / 3200lm		
LED CLUSTER DOWN 58W / 8090lm / 1300mA*			LED CLUSTER DOWN 58W / 8090lm / 1300mA*		
LED CLUSTER DOWN 85W / 11280lm / 1860mA*			LED CLUSTER DOWN 85W / 11280lm / 1860mA*		
LED CLUSTER DOWN 132W / 16227lm / 2800mA*			LED CLUSTER DOWN 85W / 11280lm / 1860mA*		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
20614 9300 ◊	20614 9301 ◊	20614 9305 ◊ 2 DALI ADDRESSES	20615 9300 ◊	20615 9301 ◊	20615 9305 ◊ 2 DALI ADDRESSES
◊ B / W					
220-240V / 0 50-60Hz					
◊ 16,0 IP20			◊ 16,0 IP20 UCR <15		

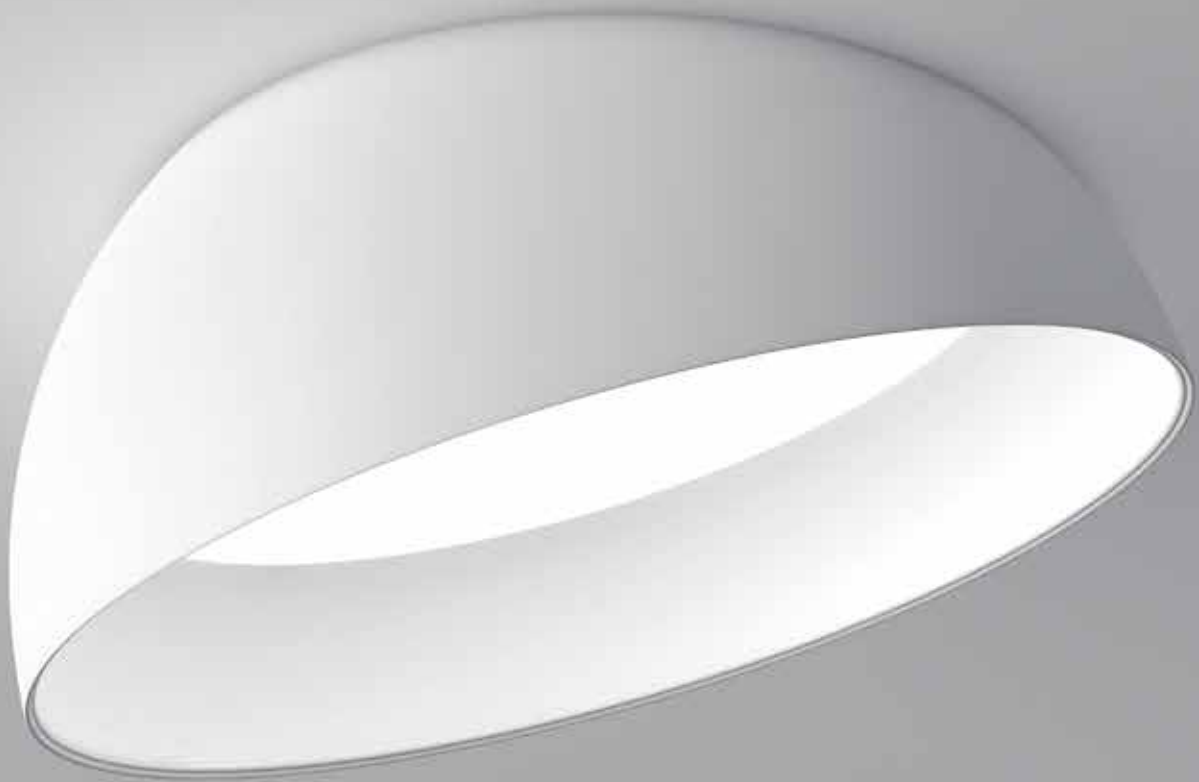
REQUIREMENTS

SUSPENSION SET 25 3m (NON DIM) ► 328 25 43
or SUSPENSION SET 25 3m ED (DIM1 / DIM5) ► 328 25 43 ED
or CENTRAL ROD SUSPENSION SN FLAT 1m ◊ ► 274 97 10 B / W
or CENTRAL SUSPENSION SN FLAT 3m ◊ ► 328 26 23 B / W

OPTIONS

CONNECTION ST ► 15225 0360 B / W
SUSPENSION ST ► 15225 0340 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
COVERSET R ◊ (Ø 62) ► 204 00 62 ANO / B / W
COVERSET R ◊ (Ø 90) ► 204 00 90 ANO / B / W
COVERSET R ◊ (Ø100) ► 204 00 100 ANO / B / W

*MULTIPLE SETTINGS ONLY FOR NON DIM VERSION
DIMMABLE VERSION = HIGHEST CURRENT



SUPERDOME

Cosiness is large and round; of that the Superdome is proof. This luminaire was initially created as an XXL version of Tweeter, one of the award winners in the collection. The Superdome is perfectly at home in double ceiling heights, or just as an atmospheric dome over the dining table or as an eye-catcher in the hall at home or the office.

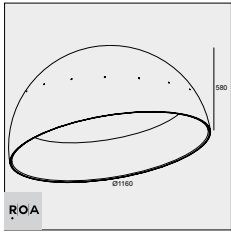
The body made from polyester is available with a black or white exterior, the interior is white for optimal light diffusion. At first glance the Superdome looks very simple, but it is well thought-out. The light source is concealed behind a large diffuser, recessed into the dome obscured direct from view and preventing glare.

www.deltalight.com/superdome



SUPERDOME RECESSED

CRI 90 UP GRADE



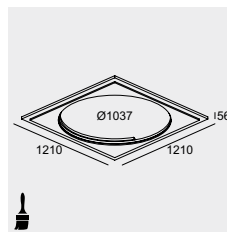
ROA

i KIT x 350

3000K / CRI>90
LED CLUSTER 105W / 3000K / 16950lm
1-10V DIM
321 96 9528 ED1 ◊
◊ B-W / W-W
120-240V / 50-60Hz
◊ 23.0 IP20



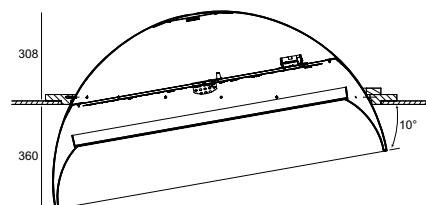
SUPERDOME RECESSED KIT



i 1105x1105x350 / max. 12

321 96 1036

4,2



REQUIREMENTS
 SUPERDOME RECESSED KIT ► **321 96 1036**

INTERIOR CEILING

GOOD
DESIGN
award



reddot design award
winner



XY180

XY180 is a 3-piece lighting collection designed by OMA. The collection was inspired by a fascination with point, line and surface; key architectural elements. The floor, wall and ceiling lights are meant for individual and shared workspaces, but can also be applied to domestic and public interior spaces.

The line uses precise geometric dimensions while the base elements - which include tube lights and a spotlight in either a discreet 3,9W or a powerful 7,1W - can be combined with a hinge to generate countless lighting conditions. As individual components, each part is familiar. When assembled however, they can take on unpredictable and asymmetrical positions.

The tube lights create diffuse ambient lighting, while the spotlights provide focused lighting. By exposing the light and allowing it to pivot, the fixture becomes the main feature as it shifts into multiple configurations; a product that contributes to the creation of space, not only by the light it emits, but also by its physical presence.

Design by **OMA** & Delta Light

www.deltalight.com/xy180



XY180 S82 / S122



XY180 S81 / S121 PUNK

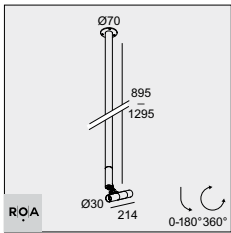


SUPERLOOP / XY180



XY180 FLOOR

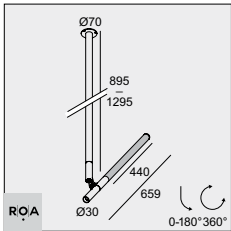
XY180 S80 MINI / S120 MINI



3000K / CRI>80					
LED 3.9W / 419lm / 350mA					
20°					
L 895mm / [0,9]			L 1295mm / [1,1]		
NON DIM					
422 131 83 ◇			422 132 83 ◇		
◇ B					
220-240V / 50-60Hz					
◇ IP20					

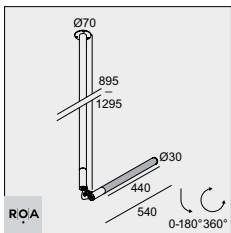


XY180 S81 MINI / S121 MINI



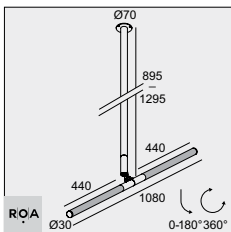
3000K					
LED CLUSTER 8,9W / 1050lm / CRI > 90					
LED 3.9W / 419lm / 350mA / CRI > 80					
L 895mm / [1,2]			L 1295mm / [1,4]		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
422 141 93 ◇	422 141 93 ED1 ◇	422 141 93 ED5 ◇	422 142 93 ◇	422 142 93 ED1 ◇	422 142 93 ED5 ◇
◇ B					
220-240V / 50-60Hz					
◇ IP20					

XY180 S81 / S121



3000K / CRI>90					
LED CLUSTER 8,9W / 1050lm					
L 895mm / [0,9]			L 1295mm / [1,1]		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
422 111 93 ◇	422 111 93 ED1 ◇	422 111 93 ED5 ◇	422 112 93 ◇	422 112 93 ED1 ◇	422 112 93 ED5 ◇
◇ B					
220-240V / 50-60Hz					
◇ IP20					

XY180 S82 / S122



3000K / CRI>90					
2 x LED CLUSTER 8,9W / 1050lm					
L 895mm / [1,3]			L 1295mm / [1,5]		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
422 121 93 ◇	422 121 93 ED1 ◇	422 121 93 ED5 ◇	422 122 93 ◇	422 122 93 ED1 ◇	422 122 93 ED5 ◇
◇ B					
220-240V / 50-60Hz					
◇ IP20					

OPTIONS

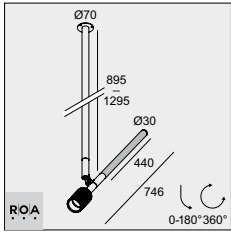
COVERSET R ◇ (Ø 90) ► **204 00 90** ANO / B / W
COVERSET R ◇ (Ø100) ► **204 00 100** ANO / B / W
XY180 CONNECTION BOX ◇ ► **422 99 01** B



INTERIOR CEILING



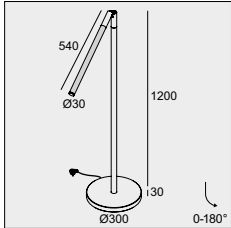
XY180 S81 PUNK / S121 PUNK



3000K / CRI>90					
LED CLUSTER 8,9W / 1050lm					
LED 7.1W / 812lm / 350mA					
33°					
L 895mm / <input type="checkbox"/> 1,4			L 1295mm / <input type="checkbox"/> 1,6		
NON DIM	1-10V DIM	DALI DIM	NON DIM	1-10V DIM	DALI DIM
422 161 811 932 ◊	422 161 811 932 ED1 ◊	422 161 811 932 ED5 ◊	422 162 811 932 ◊	422 162 811 932 ED1 ◊	422 162 811 932 ED5 ◊
◊ B					
220-240V / 50-60Hz					
◊ IP20					



XY180 F120 WDL



3000K / CRI>90					
LED CLUSTER 8,9W / 1050lm					
WIRELESS DIM					
422 912 93 WDL ◊					
◊ = B					
220-240V / 50-60Hz					
MARBLE BASE					
INCL.CORD 2m + PLUG CEE 7/7					
INCL.WIRELESS DIMMABLE CONTROL					
<input type="checkbox"/> <input type="checkbox"/> 5,4 IP20					

REQUIREMENTS

SPY TUBE ◊ ► **414 01 00 B** / FBR / FG / MMAT / SG / W

OPTIONS

COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W

COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W

XY180 CONNECTION BOX ◊ ► **422 99 01 B**

ACCESSORIES

HONEYCOMB / LENS / GLASS 50



PUNK

Step away from brave, alter yourself and dare to dare. This spiked design family breathes creativity and allows you to play with light and texture. To integrate the Punk experience throughout your project, the Punk design is available as a Clip version, as pendants, wall luminaires and in the XY180 range. Available in Black, Gold Coloured and Black Pure, a Black coloured finish with pure aluminum topped spikes.

PUNK CLIP

Don't be deceived: Punk Clip may look small with its diameter of only 39mm, its performance is big! The Clip system lets you install Punk as a semi-recessed light, only letting the luminaire head peeking out of the ceiling.

PUNK C

With its particular design, the pendant versions of Punk make a statement on their own, but hanging them in a cluster make them look like a real eye-catcher. Combining different Punk lengths and different finishing colours makes a unique setting out of every Punk cluster.

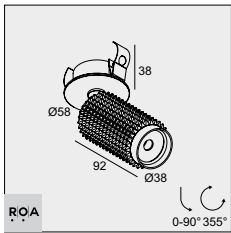
Design by **OMA** & Delta Light

www.deltalight.com/punk



PUNK 39 CLIP

PUNK 39 CLIP

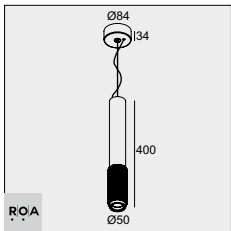


50 x 40

3000K / CRI>90	2700K / CRI>90
LED [H] 7.1W / 812lm / 350mA	LED [H] 7.1W / 779lm / 350mA
24°	
471 111 811 931 ◊	471 111 811 921 ◊
◊ B-B	
◊ 0.4 IP20	

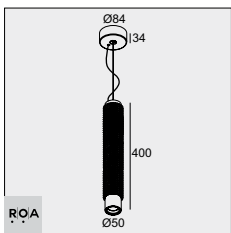


PUNK 451 C

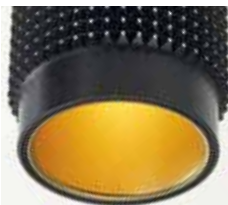


3000K / CRI>90	2700K / CRI>90
LED 6.4W / 587lm / 350mA	
MAINS DIMMING (FE)	
40°	
471 221 932 ED8 ◊	471 221 922 ED8 ◊
◊ B / BP / GC	
220-240V / 50-60Hz	
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²	
◊ 0.9 IP20	

PUNK 452 C



3000K / CRI>90	2700K / CRI>90
LED 6.4W / 587lm / 350mA	
MAINS DIMMING (FE)	
40°	
471 222 932 ED8 ◊	471 222 922 ED8 ◊
◊ B / GC	
220-240V / 50-60Hz	
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²	
◊ 1.0 IP20	



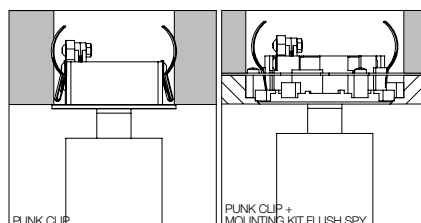
PUNK 451 C BP + MIDISPY TUBE MMAT

REQUIREMENTS

LED POWER SUPPLY (for punk 39 CLIP)
MIDISPY TUBE ► **414 03 00** ◊ B / FBR / FG / MMAT / SG / W (for punk 451 C and 452 C)

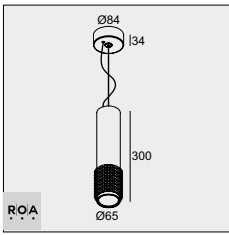
OPTIONS

MOUNTING KIT FLUSH SPY ► **414 90 01** (for punk 39 CLIP)
SUSPENSION + CONNECTION TRIMLESS O.F.A. ► **328 10 02** (for punk 451 C and 452 C)
COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W (for punk 451 C and 452 C)
COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W (for punk 451 C and 452 C)





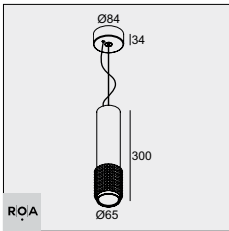
PUNK 621 C



3000K / CRI>90 LED 7.1W / 812lm / 350mA	2700K / CRI>90 LED 7.1W / 779lm / 350mA	2700-1800K / CRI>90 LED 9.5W / 760lm / 650mA
MAINS DIMMING (FE)		
33°		40°
471 321 811 932 ED8 ◊	471 321 811 922 ED8 ◊	471 321 1902 ED8 ◊
◊ B / BP / GC		
220-240V / 50-60Hz		
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²		
◊ [1,1] IP20		

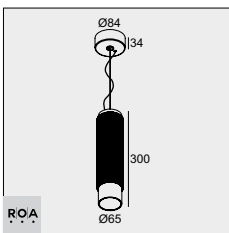


PUNK 621 C HI



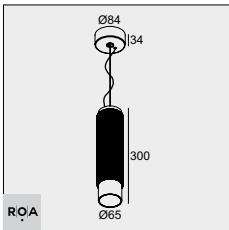
1 x QPAR51 max.35W		
471 321 00 ◊		
◊ B / BP / GC		
GU10 / 100-240V / 50-60Hz		
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²		
◊ [0,5] IP20 [0,5]		

PUNK 622 C



3000K / CRI>90 LED 7.1W / 812lm / 350mA	2700K / CRI>90 LED 7.1W / 779lm / 350mA	2700-1800K / CRI>90 LED 9.5W / 760lm / 650mA
MAINS DIMMING (FE)		
33°		40°
471 322 811 932 ED8 ◊	471 322 811 922 ED8 ◊	471 322 1902 ED8 ◊
◊ B / GC		
220-240V / 50-60Hz		
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²		
◊ [1,1] IP20		

PUNK 622 C HI



1 x QPAR51 max.35W		
471 322 00 ◊		
◊ B / GC		
GU10 / 100-240V / 50-60Hz		
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m INCL.1 x CABLE 2 x 0.75mm ²		
◊ [1,0] IP20 [0,5]		

REQUIREMENTS

SPY TUBE ◊ ► **414 01 00** ◊ B / FBR / FG / MMAT / SG / W

OPTIONS

SUSPENSION + CONNECTION TRIMLESS O.F.A. ► **328 10 02**

COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W

COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W

LED SOLUTION - PAG TEC 10 (max.20W) (for punk 621 C Hi and 622 C Hi)

ACCESSORIES (NOT FOR SOFT DIM)

HONEYCOMB / LENS / GLASS 50



HEDRA VIZIR

Vizir and Hedra add refinement, finesse and colour to the range. They are characterized by an atypical hinge, a design element that not only catches the eye, but also serves as storage for technical parts inside the luminaire.

Next to black and white, the Vizir and Hedra are available in Gold Coloured and Black Bronze finishes, either polished or in faceted texture. The faceted design of the Hedra captures and reflects the ambient light with an ever-changing look a result. It is also the typical design element of the Hedra family, a series of pendant, spotlight and wall mounted luminaires, available as full LED solution or for retrofit bulbs.

www.deltalight.com/vizir-hedra



VIZIR CLIP



HEDRA ON

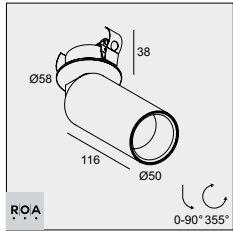


HEDRA C

		VIZIR		HEDRA				
		LED 570 - 1517 lm		LED 812 lm	LED 570 - 1517 lm		E27	GU10
		SINGLE	DOUBLE		SINGLE	DOUBLE		
T	CLIP		✓			✓		
	ON		✓	✓		✓	✓	
			✓	✓		✓	✓	
								
T	C				✓	✓	✓	✓
	SUPERLOOP		✓			✓		
	FINTO				✓	✓		
F	W							✓
						✓		
PRO	MAGNETIC		✓			✓		



VIZIR CLIP



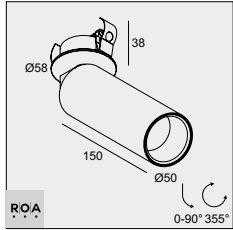
50 x 40

CRI 90 UP GRADE		CRI 90 UP GRADE	
3000K / CRI>90	3000K / CRI>90	2700K / CRI>90	2700K / CRI>90
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
8°	33°	8°	33°
22528 9310 ◊	473 111 811 932 ◊	22528 9210 ◊	473 111 811 922 ◊

◊ BBR-B / GC-B / W-W

0,4 IP20

VIZIR L CLIP



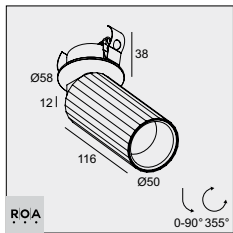
50 x 40

3000K / CRI>90	2700K / CRI>90
LED [H] 10.4W / 1128lm / 500mA LED [H] 15W / 1517lm / 700mA	LED [H] 10.4W / 1083lm / 500mA LED [H] 15W / 1456lm / 700mA
33°	
473 112 811 932 ◊	473 112 811 922 ◊

◊ BBR-B / GC-B / W-W

0,4 IP20

HEDRA CLIP



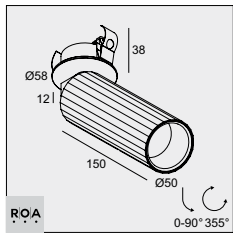
50 x 40

CRI 90 UP GRADE		CRI 90 UP GRADE	
3000K / CRI>90	3000K / CRI>90	2700K / CRI>90	2700K / CRI>90
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
8°	33°	8°	33°
22519 9310 ◊	473 211 811 932 ◊	22519 9210 ◊	473 211 811 922 ◊

◊ B-B / BBR-B / GC-B / W-W

0,3 IP20

HEDRA L CLIP



50 x 40

3000K / CRI>90	2700K / CRI>90
LED [H] 10.4W / 1128lm / 500mA LED [H] 15W / 1517lm / 700mA	LED [H] 10.4W / 1083lm / 500mA LED [H] 15W / 1456lm / 700mA
33°	
473 212 811 932 ◊	473 212 811 922 ◊

◊ B-B / BBR-B / GC-B / W-W

0,4 IP20

REQUIREMENTS

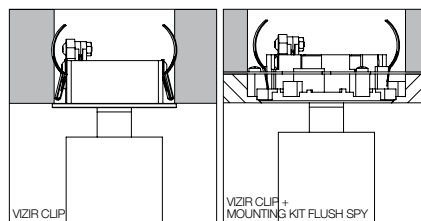
VIZIR TUBE ◊ ► **473 01 00 B** / FBR / FG / W
LED POWER SUPPLY

OPTIONS

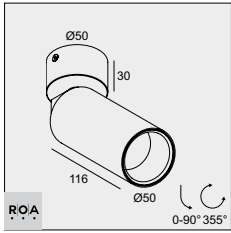
MOUNTING KIT FLUSH SPY ► **414 90 01**

ACCESSORIES

VIZIR HONEYCOMB / LENS



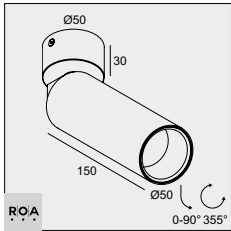
VIZIR ON



CRI 90 UP GRADE		CRI 90 UP GRADE	
3000K / CRI>90	3000K / CRI>90	2700K / CRI>90	2700K / CRI>90
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
8°	33°	8°	33°
22532 9310 ◊	473 131 811 932 ◊	22532 9210 ◊	473 131 811 922 ◊
◊ BBR-B / GC-B / W-W			
◊ 0,4 IP20			

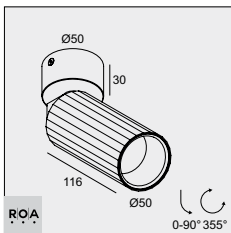


VIZIR L ON



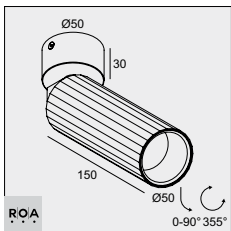
3000K / CRI>90	2700K / CRI>90
LED [H] 10.4W / 1128lm / 500mA LED [H] 15W / 1517lm / 700mA	LED [H] 10.4W / 1083lm / 500mA LED [H] 15W / 1456lm / 700mA
33°	
473 132 811 932 ◊	473 132 811 922 ◊
◊ BBR-B / GC-B / W-W	
◊ 0,4 IP20	

HEDRA ON



CRI 90 UP GRADE		CRI 90 UP GRADE	
3000K / CRI>90	3000K / CRI>90	2700K / CRI>90	2700K / CRI>90
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
8°	33°	8°	33°
22525 9310 ◊	473 231 811 932 ◊	22525 9210 ◊	473 231 811 922 ◊
◊ B-B / BBR-B / GC-B / W-W			
◊ 0,3 IP20			

HEDRA L ON



3000K / CRI>90	2700K / CRI>90
LED [H] 10.4W / 1128lm / 500mA LED [H] 15W / 1517lm / 700mA	LED [H] 10.4W / 1083lm / 500mA LED [H] 15W / 1456lm / 700mA
33°	
473 232 811 932 ◊	473 232 811 922 ◊
◊ B-B / BBR-B / GC-B / W-W	
◊ 0,4 IP20	

REQUIREMENTS

VIZIR TUBE ◊ ► **473 01 00** B / FBR / FG / W
LED POWER SUPPLY

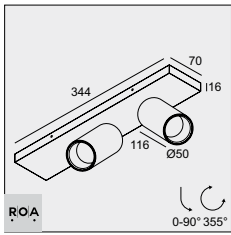
OPTIONS

COVERSET R ◊ (Ø 62) ► **204 00 62** ANO / B / W
COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W
COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W

ACCESSORIES

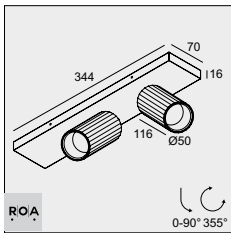
VIZIR HONEYCOMB / LENS

VIZIR ON 2



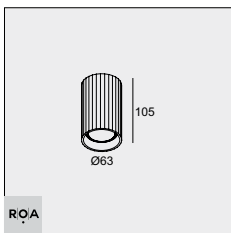
3000K / CRI>90	2700K / CRI>90
2 x LED 7.1W / 812lm / 350mA	2 x LED 7.1W / 779lm / 350mA
1-10V DIM	
33°	
473 131 812 932 ED1 ◇	473 131 812 922 ED1 ◇
◇ BBR-B / GC-B / W-W	
220-240V / 50-60Hz	
◇ 0,9 IP20	

HEDRA ON 2



3000K / CRI>90	2700K / CRI>90
2 x LED 7.1W / 812lm / 350mA	2 x LED 7.1W / 779lm / 350mA
1-10V DIM	
33°	
473 231 812 932 ED1 ◇	473 231 812 922 ED1 ◇
◇ B-B / BBR-B / GC-B / W-W	
220-240V / 50-60Hz	
◇ 0,9 IP20	

HEDRA 62 ON HI



QPAR51 max.10W
472 331 00 ◇
◇ B / BBR / GC / W
GU10 / 100-240V / 50-60Hz
□ 0,2 IP20 (0,5)

REQUIREMENTS

VIZIR TUBE ◇ ▶ **473 01 00** B / FBR / FG / W

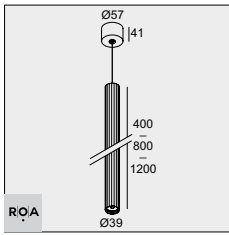
ACCESSORIES

VIZIR HONEYCOMB / LENS

OPTIONS

LED SOLUTION - PAG TEC 10

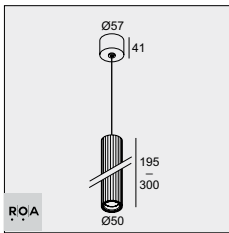
HEDRA 39 C



3000K / CRI>90			2700K / CRI>90		
LED 7.1W / 812lm / 350mA					
400mm / [0,7]	800mm / [1,2]	1200mm / [1,6]	400mm / [0,7]	800mm / [1,2]	1200mm / [1,6]
24°					
472 121 811 931 ◇	472 122 811 931 ◇	472 123 811 931 ◇	472 121 811 921 ◇	472 122 811 921 ◇	472 123 811 921 ◇
◇ B / BBR / GC / W					
220-240V / 50-60Hz					
INCL. 1 x CABLE 2 x 0.75mm ² / 1.6m					
<input type="checkbox"/> IP20					

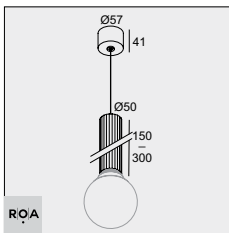


HEDRA 45 C



3000K / CRI>90		2700K / CRI>90	
LED 6.4W / 587lm / 350mA			
195mm / [0,6]	300mm / [0,8]	195mm / [0,6]	300mm / [0,8]
MAINS DIMMING (FE)			
40°			
472 221 932 ED8 ◇	472 222 932 ED8 ◇	472 221 922 ED8 ◇	472 222 922 ED8 ◇
◇ B / BBR / GC / W			
220-240V / 50-60Hz			
INCL. 1 x CABLE 2 x 0.75mm ² / 1.6m			
<input type="checkbox"/> IP20			

HEDRA 45 C E27



1 x A60 max.20W	
150mm / [0,5]	300mm / [0,7]
472 221 01 ◇	472 222 01 ◇
◇ B / BBR / GC / WW	
E27Ls / 100-240V / 50-60Hz	
INCL. 1 x CABLE 2 x 0.75mm ² / 1.6m	
<input type="checkbox"/> IP20	

REQUIREMENTS

MIDISPY TUBE ◇ ► **414 03 00** B / FBR / FG / MMAT / SG / W

OPTIONS

CONNECTION ST ► **15225 0360** B / W

CONNECTION TRIMLESS ► **328 10 03**

LED SOLUTION - PAG TEC 10 (for hedra 45 C E27)



reddot design award
winner



NEEDLE

The slender shape of the Needle family brings a touch of elegance into any project. Slim tubes, just carelessly hanging down from the ceiling or cleverly peeking around to throw a highlight wherever needed. Combine multiple fixtures to create playful clusters or use it as a single luminaire in all its simplicity.

Design by **NITEO LIGHTING** & Delta Light

www.deltalight.com/needle

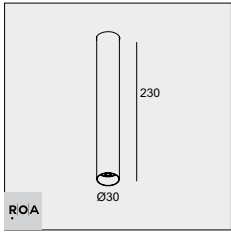


NEEDLE 2



NEEDLE 2 OK

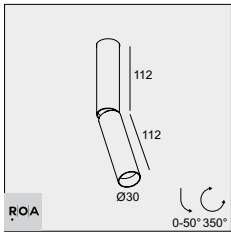
NEEDLE 1 TRC



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA LED [E] 8.2W / 677lm / 700mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA LED [E] 8.2W / 677lm / 700mA	
13°	33°	13°	33°
25014 9310 ◊	25014 9320 ◊	25014 9210 ◊	25014 9220 ◊
◊ BBR / FG			
◊ 0,2 IP20			

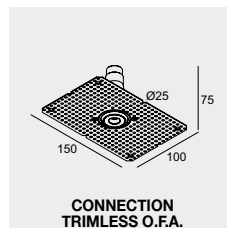


NEEDLE 1 OK TRC



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	
13°	33°	13°	33°
25015 9310 ◊	25015 9320 ◊	25015 9210 ◊	25015 9220 ◊
◊ BBR / FG			
◊ 0,2 IP20			

REQUIREMENTS
 LED POWER SUPPLY
 CONNECTION TRIMLESS O.F.A.



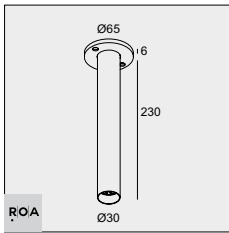
CONNECTION TRIMLESS O.F.A.

62 x 80	9 or 12
102 x 80 (CONCRETE)	
328 10 03	
4A / 250V	
◊ 0,2	

INTERIOR CEILING



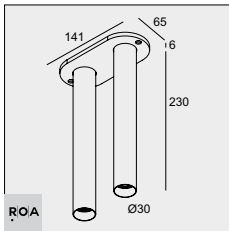
NEEDLE 1



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA LED [E] 8.2W / 677lm / 700mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA LED [E] 8.2W / 677lm / 700mA	
13°	33°	13°	33°
25010 9310 ◊	25010 9320 ◊	25010 9210 ◊	25010 9220 ◊
◊ BBR / FG			
◊ [0,3] IP20			

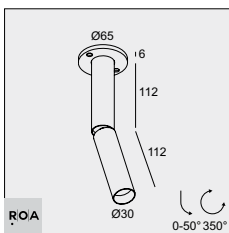


NEEDLE 2



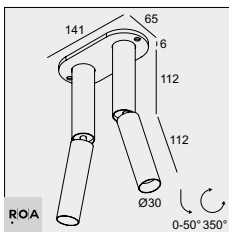
3000K / CRI>90		2700K / CRI>90	
2 x LED [E] 3.9W / 385lm / 350mA 2 x LED [E] 5.7W / 519lm / 500mA 2 x LED [E] 8.2W / 677lm / 700mA		2 x LED [E] 3.9W / 385lm / 350mA 2 x LED [E] 5.7W / 519lm / 500mA 2 x LED [E] 8.2W / 677lm / 700mA	
13°	33°	13°	33°
25012 9310 ◊	25012 9320 ◊	25012 9210 ◊	25012 9220 ◊
◊ BBR / FG			
◊ [0,6] IP20			

NEEDLE 1 OK



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	
13°	33°	13°	33°
25011 9310 ◊	25011 9320 ◊	25011 9210 ◊	25011 9220 ◊
◊ BBR / FG			
◊ [0,3] IP20			

NEEDLE 2 OK



3000K / CRI>90		2700K / CRI>90	
2 x LED [E] 3.9W / 385lm / 350mA 2 x LED [E] 5.7W / 519lm / 500mA		2 x LED [E] 3.9W / 385lm / 350mA 2 x LED [E] 5.7W / 519lm / 500mA /	
13°	33°	13°	33°
25013 9310 ◊	25013 9320 ◊	25013 9210 ◊	25013 9220 ◊
◊ BBR / FG			
◊ [0,6] IP20			

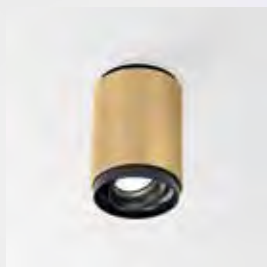
REQUIREMENTS
LED POWER SUPPLY



LINK

Link S is synonymous for ultimate flexibility in architectural lighting. Play and adjust the round shapes to your preferences to create a custom lighting composition. Link starts at one connecting point, unfolding a web of creative solutions thanks to its single, double or triple modules.

www.deltalight.com/link

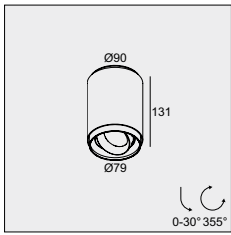


LINK S1



LINK S2

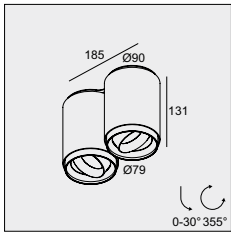
LINK S 1



3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
13816 9328 ◊	13816 9228 ◊
◊ B / FG / W	
220-240V / 50-60Hz	
◊ [0,7] IP20	

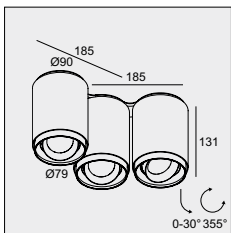


LINK S 2



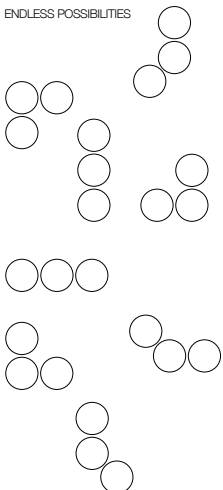
3000K / CRI>90	2700K / CRI>90
2 x 7.1W / 812lm / 350mA	2 x 7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
13817 9328 ◊	13817 9228 ◊
◊ B / FG / W	
220-240V / 50-60Hz	
◊ [1,4] IP20	

LINK S 3



3000K / CRI>90	2700K / CRI>90
3 x 7.1W / 812lm / 350mA	3 x 7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
13818 9328 ◊	13818 9228 ◊
◊ B / FG / W	
220-240V / 50-60Hz	
◊ [2,1] IP20	

ENDLESS POSSIBILITIES





BOXY

What once began as a cubic luminaire is now an elaborate family of surface mounted luminaires, both cubic and cylindrical shaped.

Though different in shape they are still uniform in look, as both shapes have a deeper recessed LED module with a conical, coloured insert in front. While the deeper recessed LED module reduces the glare, the choice in colour creates possibilities for playful and attractive lighting solutions.

Alongside the different shapes, this family offers indoor and outdoor luminaires, a perfect solution when recessing is not an option. Furthermore, the WDL versions of Boxy are standalone luminaires for an easy wireless CTRL Delta lighting set-up.

www.deltalight.com/boxy



BOXY R



BOXY XL R



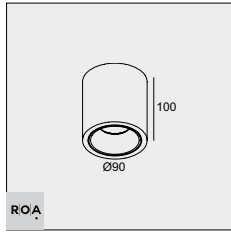
BOXY XL S



BOXY XL R C

				BOXY		BOXY XL
				LED 812 - 1128 lm	GU10	LED 2309 - 3169 lm
INTERIOR		FIX		✓	✓	✓
				✓	✓	✓
				✓		
		ADJUSTABLE		✓		
						✓
EXTERIOR		FIX		✓		
				✓		
				✓		

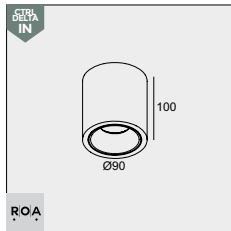
BOXY R



3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 500mA		10.4W / 1083lm / 500mA	
33°			
NON DIM	MAINS DIMMING (FE)	NON DIM	MAINS DIMMING (FE)
251 70 811 932 ◇	251 70 811 932 ED8 ◇	251 70 811 922 ◇	251 70 811 922 ED8 ◇
◇ B-B / B-MMAT / W-B / W-W (+ B-FBR / B-FG FOR ED8)			
110-240V / 50-60Hz	220-240V / 50-60Hz	110-240V / 50-60Hz	220-240V / 50-60Hz

□ [0,6] IP40 / IP53 (ED8)

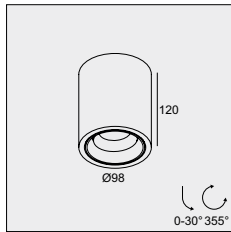
BOXY R WDL



3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 48V-DC		10.4W / 1083lm / 48V-DC	
33°			
WIRELESS DIM			
251 70 811 932 WDL ◇		251 70 811 922 WDL ◇	
◇ B-B / B-FBR / B-FG / B-MMAT / W-B / W-W			
INCL WIRELESS DIMMABLE CONVERTER 48V-DC TO 500mA			

▮ [0,6] IP20

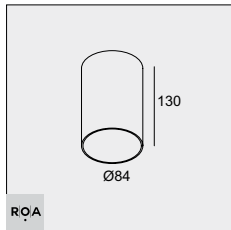
BOXY R OK



3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 500mA		10.4W / 1083lm / 500mA	
33°			
MAINS DIMMING (FE)			
251 77 811 932 ED8 ◇		251 77 811 922 ED8 ◇	
◇ B-B / B-MMAT / W-B / W-W			
220-240V / 50-60Hz			

◇ [0,9] IP20

BOXY R HI



1 x QPAR51 max.35W	
279 72 20 ◇	
◇ W	
GU10 / 100-240V / 50-60Hz	

◇ [0,5] IP20 [0,5]

REQUIREMENTS

LED POWER SUPPLY

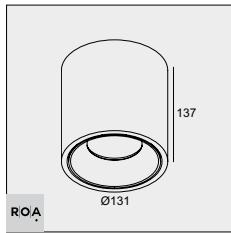
OPTIONS

LED SOLUTION - PAG TEC 10 (for HI)

ACCESSORIES

BOXY HONEYCOMB / LENS / GLASS (for boxy R and boxy R WDL)
HONEYCOMB / LENS / GLASS SBL 78 (for boxy XL R versions)

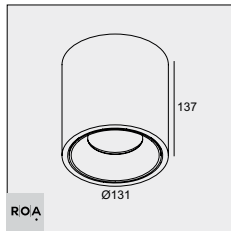
BOXY XL R



3000K / CRI>90		2700K / CRI>90	
16.3W / 2309lm / 500mA		16.3W / 2209lm / 500mA	
MAINS DIMMING (FE)			
20°	37°	20°	37°
251 71 21 931 ◇	251 71 21 933 ◇	251 71 21 921 ◇	251 71 21 923 ◇
◇ B-B / W-B / W-W			
220-240V / 50-60Hz			
□ 1.5 IP20			

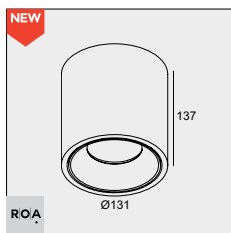


BOXY XL R DIM1



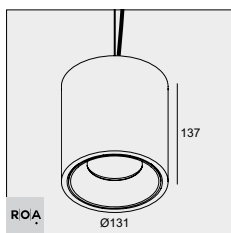
3000K / CRI>90		2700K / CRI>90	
23.2W / 3169lm / 700mA		23.2W / 3031lm / 700mA	
1-10V DIM			
20°	37°	20°	37°
251 71 21 931 ED1 ◇	251 71 21 933 ED1 ◇	251 71 21 921 ED1 ◇	251 71 21 923 ED1 ◇
◇ B-B / W-B / W-W			
120-240V / 50-60Hz			
□ 1.5 IP20			

BOXY XL R DIM5



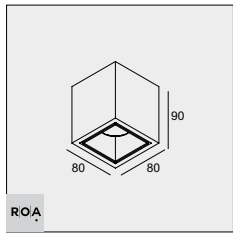
3000K / CRI>90		2700K / CRI>90	
16.3W / 2309lm / 500mA		16.3W / 2209lm / 500mA	
DALI DIM			
20°	37°	20°	37°
10722 9315 ◇	10722 9335 ◇	10722 9215 ◇	10722 9235 ◇
◇ B-B / W-B / W-W			
220-240V / 50-60Hz			
□ 1.5 IP20			

BOXY XL R C



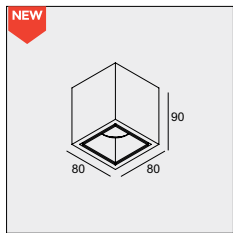
3000K / CRI>90		2700K / CRI>90	
16.3W / 2309lm / 500mA		16.3W / 2209lm / 500mA	
MAINS DIMMING (FE)			
20°	37°	20°	37°
251 73 21 931 ◇	251 73 21 933 ◇	251 73 21 921 ◇	251 73 21 923 ◇
◇ B-B / W-B / W-W			
220-240V / 50-60Hz			
INCL. 1 x CABLE 2 x 0,75mm ²			
INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m			
◇ 1.5 IP20			


BOXY L



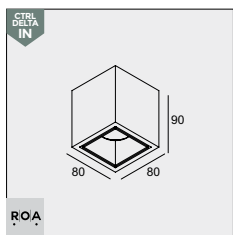
3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
10726 9328 ◇	10726 9228 ◇
◇ B-B / B-FBR / B-FG / B-MMAT / W-W	
220-240V / 50-60Hz	
<input type="checkbox"/> [0,6] IP20	

BOXY L SOFT



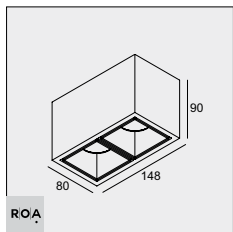
 SOFT DIM	
2700-1800K / CRI>90	
LED 9.5W / 760lm / 650mA	
40°	
MAINS DIMMING (FE)	
10728 9028 ◇	
◇ B-B / B-FBR / B-FG / B-MMAT / W-W	
220-240V / 50-60Hz	
<input type="checkbox"/> [0,6] IP20	

BOXY L WDL



3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
33°	
WIRELESS DIM	
251 67 811 932 WDL ◇	251 67 811 922 WDL ◇
◇ B-B / B-FBR / B-FG / B-MMAT / W-W	
INCL. WIRELESS DIMMABLE CONVERTER 48V-DC TO 350mA	
<input type="checkbox"/> [0,6] IP20	

BOXY 2L



3000K / CRI>90	2700K / CRI>90
2 x 7.1W / 812lm / 350mA	2 x 7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
10727 9328 ◇	10727 9228 ◇
◇ B-B / B-FBR / B-FG / B-MMAT / W-W	
220-240V / 50-60Hz	
<input type="checkbox"/> [1,1] IP20	

REQUIREMENTS

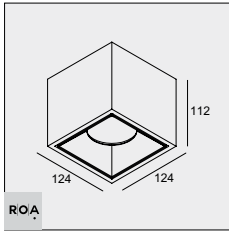
LED POWER SUPPLY

ACCESSORIES

BOXY HONEYCOMB / LENS / GLASS
HONEYCOMB / LENS / GLASS 78 (for XL versions)



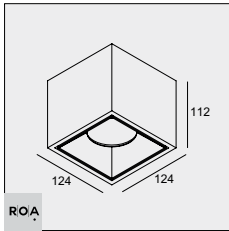
BOXY XL S



3000K / CRI>90		2700K / CRI>90	
16.3W / 2309lm / 500mA		16.3W / 2209lm / 500mA	
MAINS DIMMING (FE)			
20°	37°	20°	37°
251 72 21 931 ◇	251 72 21 933 ◇	251 72 21 921 ◇	251 72 21 923 ◇
◇ B-B / W-B / W-W			
220-240V / 50-60Hz			
<input type="checkbox"/> 1.6 IP20			

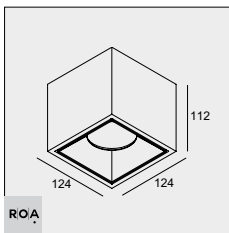


BOXY XL S DIM1



3000K / CRI>90		2700K / CRI>90	
23.2W / 3169lm / 700mA		23.2W / 3031lm / 700mA	
1-10V DIM			
20°	37°	20°	37°
251 72 21 931 ED1 ◇	251 72 21 933 ED1 ◇	251 72 21 921 ED1 ◇	251 72 21 923 ED1 ◇
◇ B-B / W-B / W-W			
120-240V / 50-60Hz			
<input type="checkbox"/> 1.6 IP20			

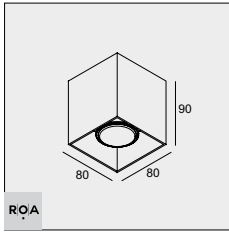
BOXY XL S DIM5



3000K / CRI>90		2700K / CRI>90	
16.3W / 2309lm / 500mA		16.3W / 2209lm / 500mA	
DALI DIM			
20°	37°	20°	37°
10723 9315 ◇	10723 9335 ◇	10723 9215 ◇	10723 9235 ◇
◇ B-B / W-B / W-W			
220-240V / 50-60Hz			
<input type="checkbox"/> 1.6 IP20			



BOXY



QPAR51 max.50W

251 67 20 ◊

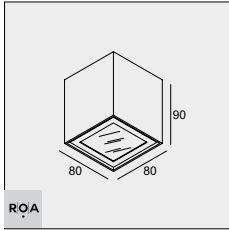
◊ B / W (max.35W)

GU10 / 100-240V / 50-60Hz

◊ 0,3 IP20 ◊ 0,5



BOXY +



QPAR51 max.35W

251 67 44 ◊

◊ A / G / W

GU10 / 100-240V / 50-60Hz

◊ 0,4 IP44 ◊ 0,5

OPTIONS

COVERSET S ◊ (90) ► **204 90 90** ANO / B / W

DOT.COM

First introduced in 2004 as a single LED luminaire, upscaled in 2008 as a multiple LED luminaire with 4 or 6 LED dots, implemented in the profile section in 2010 as a module with 4 or 6 LEDs, the history of Dot.Com within the Delta Light range goes way back. With LEDs being utterly functional and performant nowadays, Dot.Com is up to its second revival, coming as a complete family of luminaires with multiple LED dots to create the most discreet, yet highly functional light settings.

DOT.COM S

The Small version only needs 25mm of width, a nearly invisible appearance yet with visible impact.

DOT.COM M

The Medium range includes an adjustable version with trim and a trimless solution. Installation in stretched ceilings thanks to special developed kits: CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling). The adjustable Dot.Com M – with tilting possibility up to 30° - is ideal for instance to emphasize an artwork on the wall. The specific design of the trimless luminaire grants the opportunity to install it either completely into the ceiling or semi-recessed, to evoke more expression into the room.

DOT.COM L

With an output up to 12W per luminaire, the Large range is the most powerful within the Dot.Com series. The Large version is the only version within the Dot.Com range that also offers surface mounted alternatives. Similar as for recessed installation, Dot.Com L brings a 2 LED and a 4 LED version within a compact design.

With its low glare - thanks to the combination of individual reflectors per LED - Dot.Com L is perfectly applicable for office use.

www.deltalight.com/dot-com



DOT.COM S6 ST

DOT.COM M4 TRIMLESS

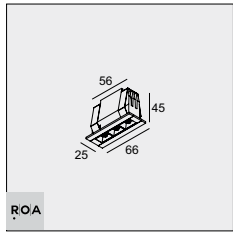
DOT.COM M4 ST OK

DOT.COM L4



				S	M	L	WALLWASH
				LED 303 - 606 lm	LED 628 lm	LED 420 - 1184 lm	LED 1000 - 3000 lm
	TRIMLESS	FIX			✓		
	TRIM	FIX		✓		✓	✓
		ADJUSTABLE			✓		
	ON					✓	✓
	MAGNETIC				✓	✓	✓

DOT.COM S3 ST



ROA

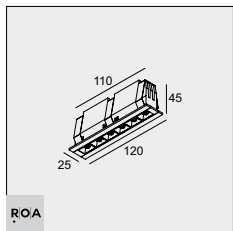
58 x 20 x 50 / min.8

3000K / CRI>90		2700K / CRI>90	
LED CLUSTER 3W / 303lm / 350mA		LED CLUSTER 3W / 294lm / 350mA	
34°	59°	34°	59°
424 211 03 932 ◊	424 211 03 933 ◊	424 211 03 922 ◊	424 211 03 923 ◊

◊ B-B / W-B

◊ 0,1 IP20 UCR <16

DOT.COM S6 ST



ROA

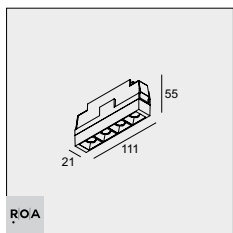
112 x 20 x 50 / min.8

3000K / CRI>90		2700K / CRI>90	
LED CLUSTER 6W / 606lm / 350mA		LED CLUSTER 6W / 588lm / 350mA	
34°	59°	34°	59°
424 211 06 932 ◊	424 211 06 933 ◊	424 211 06 922 ◊	424 211 06 923 ◊

◊ B-B / W-B

◊ 0,3 IP20 UCR <16

DOT.COM M4 TRIMLESS



ROA

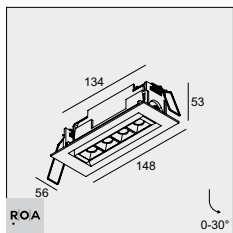
KIT x 60

3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 5,6W / 628lm / 500mA			LED CLUSTER 5,6W / 612lm / 500mA		
14°	33°	49°	14°	33°	49°
424 512 04 931 ◊	424 512 04 932 ◊	424 512 04 933 ◊	424 512 04 921 ◊	424 512 04 922 ◊	424 512 04 923 ◊

◊ B / C / MMAT

◊ 0,2 IP20 UCR <16

DOT.COM M4 ST OK



ROA

136 x 40 x 58 / max.25

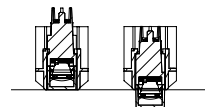
3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 5,6W / 628lm / 500mA			LED CLUSTER 5,6W / 612lm / 500mA		
14°	33°	49°	14°	33°	49°
424 222 04 931 ◊	424 222 04 932 ◊	424 222 04 933 ◊	424 222 04 921 ◊	424 222 04 922 ◊	424 222 04 923 ◊

◊ B-B / B-C / B-MMAT / W-B / W-C / W-MMAT

◊ 0,2 IP20 UCR <16

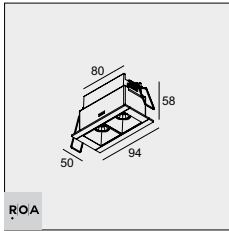


DOT.COM M4 TRIMLESS +
MOUNTING KIT DOT.COM M4 TRIMLESS



REQUIREMENTS
LED POWER SUPPLY
MOUNTING KIT DOT.COM M4 TRIMLESS ▶ **424 512 04 00** (for M4 trimless)
or MOUNTING KIT DOT.COM M4 TRIMLESS C.S.C. ▶ **15212 0110** (for M4 trimless)
or MOUNTING KIT DOT.COM M4 TRIMLESS W.S.C. ▶ **15212 0180** (for M4 trimless)

DOT.COM L2 ST



ROA

84 x 40 x 62 / max.30

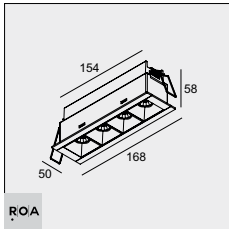
3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 6,2W / 592lm / 1050mA					
16°	32°	46°	16°	32°	46°
424 213 02 931 ◊	424 213 02 932 ◊	424 213 02 933 ◊	424 213 02 921 ◊	424 213 02 922 ◊	424 213 02 923 ◊

◊ B-B / B-C / B-MMAT / W-B / W-C / W-MMAT

IP20 UCR <16



DOT.COM L4 ST



ROA

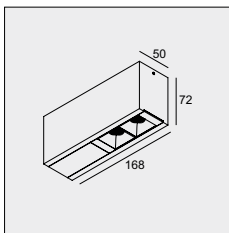
158 x 40 x 62 / max.30

3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 12,4W / 1184lm / 1050mA					
16°	32°	46°	16°	32°	46°
424 213 04 931 ◊	424 213 04 932 ◊	424 213 04 933 ◊	424 213 04 921 ◊	424 213 04 922 ◊	424 213 04 923 ◊

◊ B-B / B-C / B-MMAT / W-B / W-C / W-MMAT

IP20 UCR <16

DOT.COM L2 ON



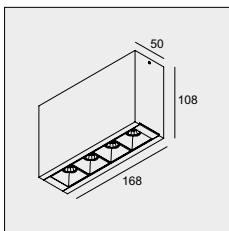
3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 4W / 420lm / 700mA			LED CLUSTER 4W / 408lm / 700mA		
MAINS DIMMING (FE)					
16°	32°	46°	16°	32°	46°
424 113 02 931 ED8 ◊	424 113 02 932 ED8 ◊	424 113 02 933 ED8 ◊	424 113 02 921 ED8 ◊	424 113 02 922 ED8 ◊	424 113 02 923 ED8 ◊

◊ B-B / W-B

220-240V / 50-60Hz

IP20 UCR <16

DOT.COM L4 ON



3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 12,4W / 1184lm / 1050mA			LED CLUSTER 12,4W / 1152lm / 1050mA		
MAINS DIMMING (FE)					
16°	32°	46°	16°	32°	46°
424 113 04 931 ED8 ◊	424 113 04 932 ED8 ◊	424 113 04 933 ED8 ◊	424 113 04 921 ED8 ◊	424 113 04 922 ED8 ◊	424 113 04 923 ED8 ◊

◊ B-B / W-B

220-240V / 50-60Hz

IP20 UCR <16

REQUIREMENTS
LED POWER SUPPLY



DOT.COM WALLWASH

DOT.COM WALLWASH

Dot.Com is not only limited to spotlight beam angles, it also has linear wallwashers in its range for a soft, even light effect on vertical surfaces. These come as single luminaires both recessed as surface mounted, as modules to fit in the magnetic profiles and as a bespoke trimless profile solution, perfect to adapt the light to your specific desires.

www.deltalight.com/dot-com

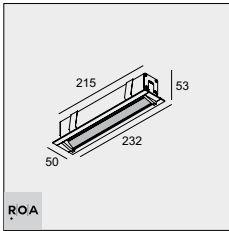


DOT.COM WW ON



DOT.COM WW ST

DOT.COM L WALLWASH 02 ST HO



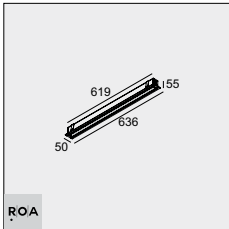
ROA

220 x 40 x 50 / min.10

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10W / 1000lm / 350mA	
WALLWASH	
424 242 02 93 ◊	424 242 02 92 ◊
◊ W-B	
0,5 IP20 IP43	



DOT.COM L WALLWASH 06 ST HO

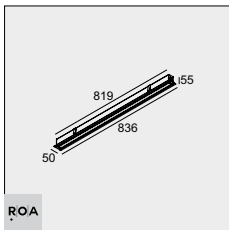


ROA

624 x 40 x 50 / min.10

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 12,6W / 1500lm / 350mA	
WALLWASH	
11522 9300 ◊	11522 9200 ◊
◊ W-B	
1,4 IP20 IP43	

DOT.COM L WALLWASH 08 ST HO

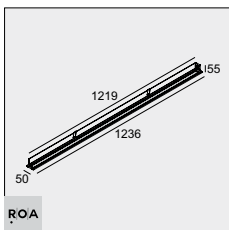


ROA

824 x 40 x 50 / min.10

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 18,4W / 2200lm / 500mA	
WALLWASH	
11523 9300 ◊	11523 9200 ◊
◊ W-B	
1,8 IP20 IP43	

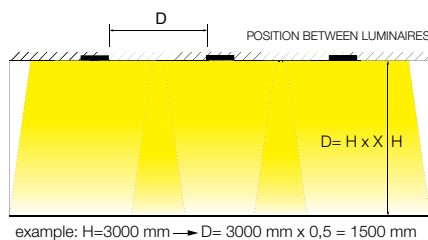
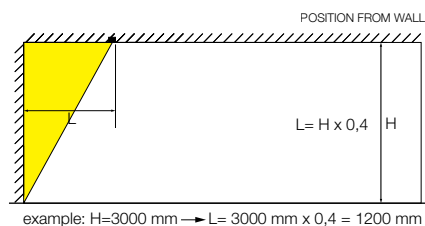
DOT.COM L WALLWASH 12 ST HO



ROA

1224 x 40 x 50 / min.10

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 25,2W / 3000lm / 700mA	
WALLWASH	
11524 9300 ◊	11524 9200 ◊
◊ W-B	
2,5 IP20 IP43	



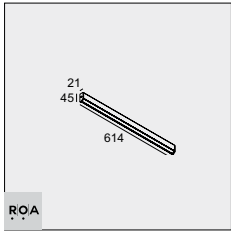
	X
DOT.COM L WALLWASH 02	0,5
DOT.COM L WALLWASH 06	0,25
DOT.COM L WALLWASH 08	0,33
DOT.COM L WALLWASH 12	0,5

REQUIREMENTS
LED POWER SUPPLY

INTERIOR CEILING



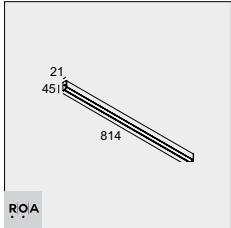
DOT.COM ON WALLWASH 06 HO



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 12,6W / 1500lm / 350mA	
WALLWASH	
16313 9300 ◊	16313 9200 ◊
◊ B / W	
◊ 0,8 IP20	

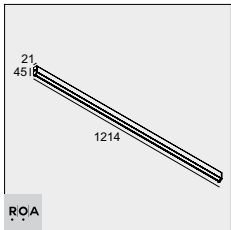


DOT.COM ON WALLWASH 08 HO

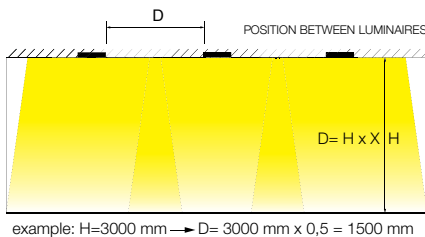
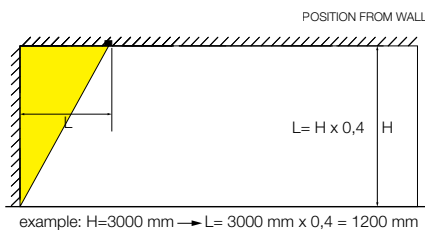


3000K / CRI>90	2700K / CRI>90
LED CLUSTER 18,4W / 2200lm / 500mA	
WALLWASH	
16314 9300 ◊	16314 9200 ◊
◊ B / W	
◊ 1,1 IP20	

DOT.COM ON WALLWASH 12 HO



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 25,2W / 3000lm / 700mA	
WALLWASH	
16315 9300 ◊	16315 9200 ◊
◊ B / W	
◊ 1,5 IP20	



REQUIREMENTS

LED POWER SUPPLY

OPTIONS

FTL35-SUSPENSION SINGLE 1,6m ► 391 09 01
CURRENT SUPPLY 2 x 0,75mm² / 1,6m ► 391 97 51

	X
DOT.COM L WALLWASH 02	0,5
DOT.COM L WALLWASH 06	0,25
DOT.COM L WALLWASH 08	0,33
DOT.COM L WALLWASH 12	0,5



HALOSCAN

Haloscan is a family of accent lights that come semi-recessed, surface mounted or as modules on the magnetic profiles. Designed around its flat optics, Haloscan combines ultra-minimalistic looks with a pleasurable light effect. The light is softly spread by the plane lens, creating up to 4 different beam angles, from spot to floodlight and even linear light.

To smoothly turn and tilt, Haloscan uses the Ex-Centric Rotation System, an asymmetrical hinge that combines rotating and tilting abilities in one swift move.

www.deltalight.com/haloscan



HALOSCAN CLIP



HALOSCAN ON 1



HALOSCAN ON 2

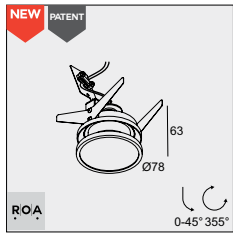


HALOSCAN MAGNETIC

		NEW		NEW		
		LED		SOFT		
		MP	HP	MP	HP	
		1089 lm	1522 lm	623 lm	1327 lm	
	SMALL TRIM		✓	✓	✓	✓
	CLIP		✓	✓	✓	✓
	ON		✓		✓	
			✓		✓	
	MAGNETIC		✓	✓	✓	✓



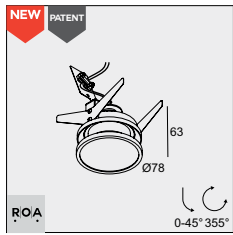
HALOSCAN ST MP



Ø70 x 55 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [U] 8.6W / 1089lm / 500mA					
14°	21°	35°	14°	21°	35°
23111 9310 ◊	23111 9320 ◊	23111 9330 ◊	23111 9210 ◊	23111 9220 ◊	23111 9230 ◊
◇ B / W					
◇ 0,3 IP20					

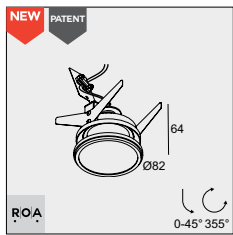
HALOSCAN ST MP SOFT



Ø70 x 55 / max.25

3000-1800K / CRI>90		
LED [W] 6W / 623lm / 350mA		
14°	21°	35°
23112 9010 ◊	23112 9020 ◊	23112 9030 ◊
◇ B / W		
◇ 0,3 IP20		

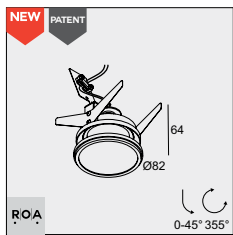
HALOSCAN ST HP



Ø70 x 55 / max.25

3000K / CRI>90			2700K / CRI>90		
LED [R] 11.7W / 1522lm / 350mA					
LED [R] 11.7W / 1481lm / 350mA					
14°	21°	35°	14°	21°	35°
23114 9310 ◊	23114 9320 ◊	23114 9330 ◊	23114 9210 ◊	23114 9220 ◊	23114 9230 ◊
◇ B / W					
◇ 0,3 IP20					

HALOSCAN ST HP SOFT



Ø70 x 55 / max.25

3000-1800K / CRI>90		
LED [X] 11.8W / 1327lm / 350mA		
14°	21°	35°
23115 9010 ◊	23115 9020 ◊	23115 9030 ◊
◇ B / W		
◇ 0,3 IP20		

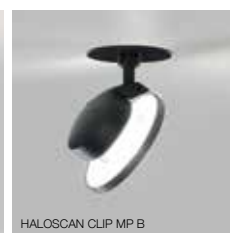
REQUIREMENTS

LED POWER SUPPLY

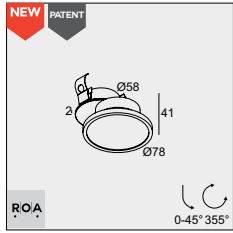
ACCESSORIES

HALOSCAN HONEYCOMB / LENS

HALOSCAN KAP MP (only for haloscan CLIP MP versions)



HALOSCAN CLIP MP

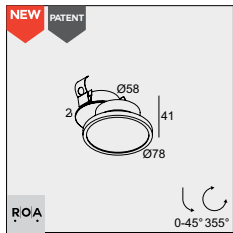


Ø50 x 40

3000K / CRI>90			2700K / CRI>90		
LED [U] 8.6W / 1089lm / 500mA			LED [U] 8.6W / 1041lm / 500mA		
14°	21°	35°	14°	21°	35°
23117 9310 ◊	23117 9320 ◊	23117 9330 ◊	23117 9210 ◊	23117 9220 ◊	23117 9230 ◊
◇ B / W					
◇ [0,3] IP20					



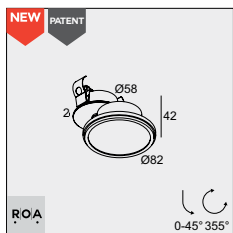
HALOSCAN CLIP MP SOFT



Ø50 x 40

3000-1800K / CRI>90		
LED [W] 6W / 623lm / 350mA		
14°	21°	35°
23118 9010 ◊	23118 9020 ◊	23118 9030 ◊
◇ B / W		
◇ [0,3] IP20		

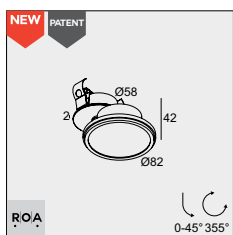
HALOSCAN CLIP HP



Ø50 x 40

3000K / CRI>90			2700K / CRI>90		
LED [R] 11.7W / 1522lm / 350mA			LED [R] 11.7W / 1481lm / 350mA		
14°	21°	35°	14°	21°	35°
23120 9310 ◊	23120 9320 ◊	23120 9330 ◊	23120 9210 ◊	23120 9220 ◊	23120 9230 ◊
◇ B / W					
◇ [0,3] IP20					

HALOSCAN CLIP HP SOFT

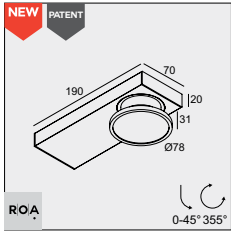


Ø50 x 40

3000-1800K / CRI>90		
LED [X] 11.8W / 1327lm / 350mA		
14°	21°	35°
23121 9010 ◊	23121 9020 ◊	23121 9030 ◊
◇ B / W		
◇ [0,3] IP20		



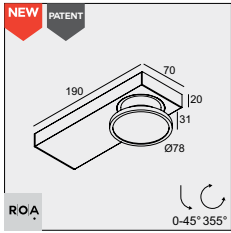
HALOSCAN ON 1 MP



3000K / CRI>90 LED 8.6W / 1089lm / 500mA			2700K / CRI>90 LED 8.6W / 1041lm / 500mA		
MAINS DIMMING (FE)					
14°	21°	35°	14°	21°	35°
23147 9318 ◇	23147 9328 ◇	23147 9338 ◇	23147 9218 ◇	23147 9228 ◇	23147 9238 ◇
◇ B-B / B-GC / W-W 220-240V 50-60Hz					
◇ [0,5] IP20					

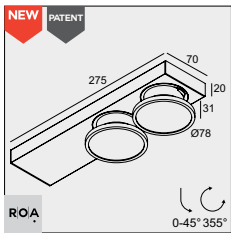


HALOSCAN ON 1 MP SOFT



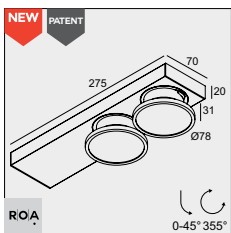
3000-1800K / CRI>90 LED 6W / 623lm / 350mA					
MAINS DIMMING (FE)					
14°	21°	35°			
23148 9018 ◇	23148 9028 ◇	23148 9038 ◇			
◇ B-B / B-GC / W-W 220-240V 50-60Hz					
◇ [0,5] IP20					

HALOSCAN ON 2 MP



3000K / CRI>90 2x LED 8.6W / 1089lm / 500mA			2700K / CRI>90 2x LED 8.6W / 1041lm / 500mA		
MAINS DIMMING (FE)					
14°	21°	35°	14°	21°	35°
23149 9318 ◇	23149 9328 ◇	23149 9338 ◇	23149 9218 ◇	23149 9228 ◇	23149 9238 ◇
◇ B-B / B-GC / W-W 220-240V 50-60Hz					
◇ [0,7] IP20					

HALOSCAN ON 2 MP SOFT



3000-1800K / CRI>90 2x LED 6W / 623lm / 350mA					
MAINS DIMMING (FE)					
14°	21°	35°			
23150 9018 ◇	23150 9028 ◇	23150 9038 ◇			
◇ B-B / B-GC / W-W 220-240V 50-60Hz					
◇ [0,7] IP20					



HALOSCAN MP B

HALOSCAN MP B + KAP MP



HALOSCAN ON 2 + HONEYCOMB

ACCESSORIES
HALOSCAN HONEYCOMB / LENS
HALOSCAN KAP MP

INTERIOR CEILING



reddot design award
winner

interior
innovation
award

—AWARD—
DESIGN PLUS
light+building

Winner

GOOD
DESIGN
award

TWEETER M

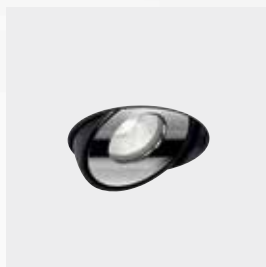
PATENTED EX-CENTRIC ROTATION SYSTEM®

Constant evolution in LED has allowed for Tweeter M to be designed: minimal in dimensions, but using the same Ex-centric Rotation System® for utmost flexibility. Finishing can be done in either full white or a remarkable Black-Chrome combination.

Installation of trimless versions in stretched ceilings thanks to special developed kits:
CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).



www.deltalight.com/tweeter



TWEETER M TRIMLESS

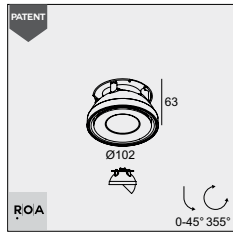


TWEETER M ST



TWEETER M ON 1

TWEETER M TRIMLESS



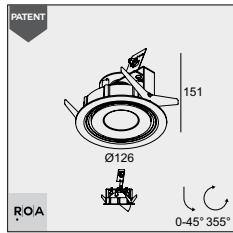
ØKIT x 80

3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA
33°	50°	33°	50°	40°
418 11 811 932 ◊	418 11 811 933 ◊	418 11 811 922 ◊	418 11 811 923 ◊	418 13 1902 ◊

◊ B-C / W-W
0.7 IP20
IP23



TWEETER M ST



114 x 80 / max.25

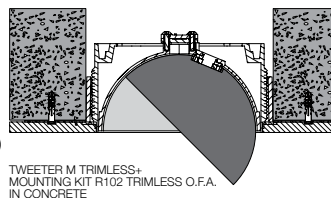
3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		LED [S] 9.5W / 760lm / 650mA
33°	50°	33°	50°	40°
418 21 811 932 ◊	418 21 811 933 ◊	418 21 811 922 ◊	418 21 811 923 ◊	418 23 1902 ◊

◊ B-C / W-W
0.7 IP20
IP23

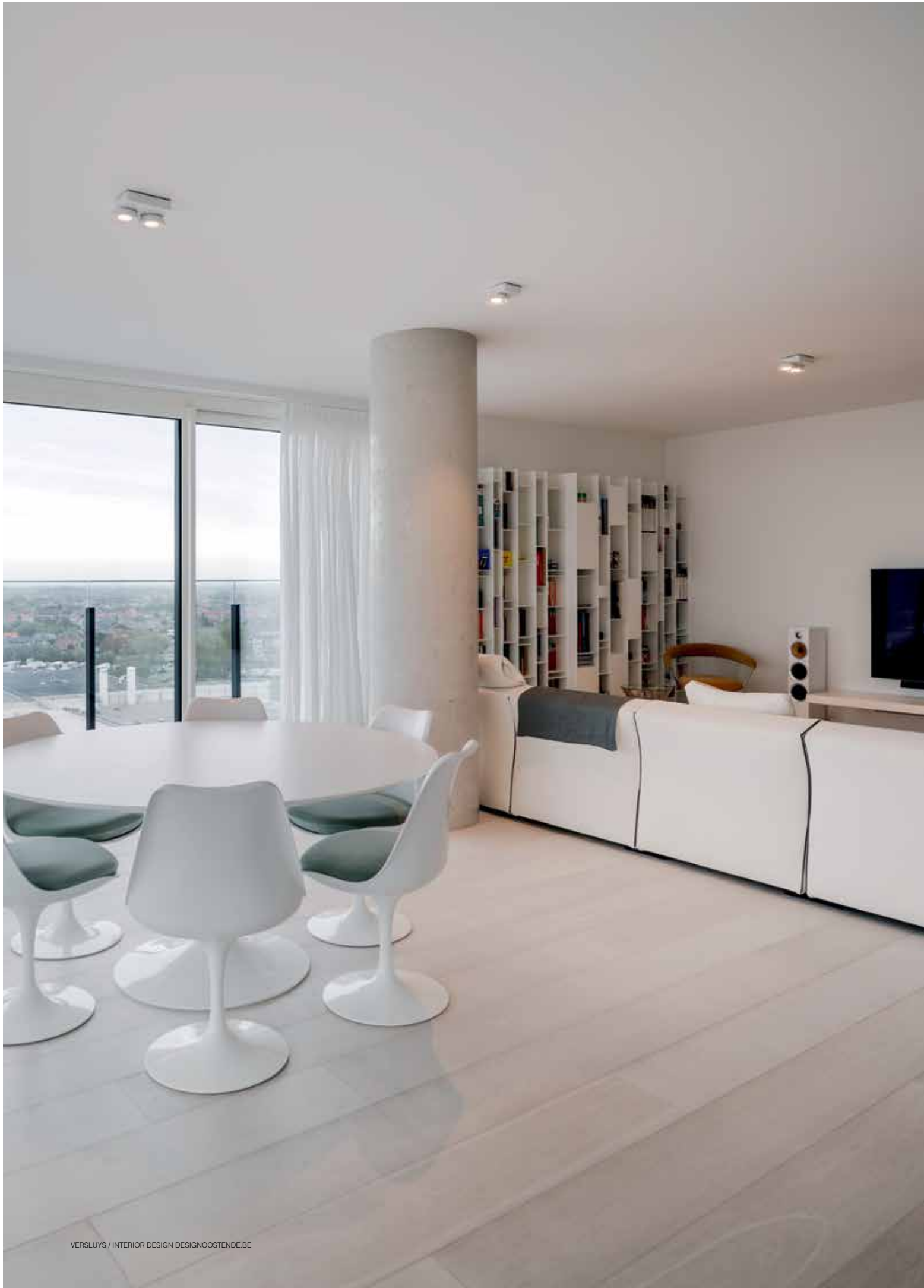


REQUIREMENTS

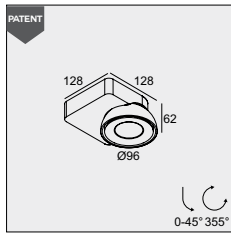
MOUNTING KIT R102 TRIMLESS O.F.A. ► **15212 2010** (for tweeter M trimless)
or MOUNTING KIT R 102 TRIMLESS C.S.C. ► **15212 0090**
or MOUNTING KIT R 102 TRIMLESS W.S.C. ► **15212 0170**
LED POWER SUPPLY



TWEETER M TRIMLESS+
MOUNTING KIT R102 TRIMLESS O.F.A.
IN CONCRETE



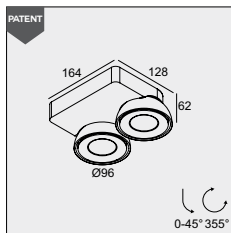
TWEETER M ON 1



3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 500mA		10.4W / 1083lm / 500mA	
MAINS DIMMING (FE)			
33°	50°	33°	50°
418 51 811 932 ED8 ◇	418 51 811 933 ED8 ◇	418 51 811 922 ED8 ◇	418 51 811 923 ED8 ◇
◇ B-C / W-W			
220-240V / 50-60Hz			
□ 0,8 IP20			

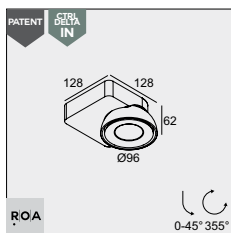


TWEETER M ON 2



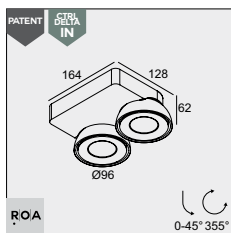
3000K / CRI>90		2700K / CRI>90	
2 x 10.4W / 1128lm / 500mA		2 x 10.4W / 1083lm / 500mA	
MAINS DIMMING (FE)			
33°	50°	33°	50°
418 51 812 932 ED8 ◇	418 51 812 933 ED8 ◇	418 51 812 922 ED8 ◇	418 51 812 923 ED8 ◇
◇ B-C / W-W			
220-240V / 50-60Hz			
□ 1,3 IP20			

TWEETER M ON 1 WDL



3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 48V-DC		10.4W / 1083lm / 48V-DC	
WIRELESS DIM			
33°	50°	33°	50°
418 51 811 932 WDL ◇	418 51 811 933 WDL ◇	418 51 811 922 WDL ◇	418 51 811 923 WDL ◇
◇ B-C / W-W			
INCL. WIRELESS DIMMABLE CONVERTER 48V-DC TO 500mA			
◻ 0,8 IP20			

TWEETER M ON 2 WDL



3000K / CRI>90		2700K / CRI>90	
2 x 10.4W / 1128lm / 48V-DC		2 x 10.4W / 1083lm / 48V-DC	
WIRELESS DIM			
33°	50°	33°	50°
418 51 812 932 WDL ◇	418 51 812 933 WDL ◇	418 51 812 922 WDL ◇	418 51 812 923 WDL ◇
◇ B-C / W-W			
INCL. WIRELESS DIMMABLE CONVERTER 48V-DC TO 500mA			
◻ 1,3 IP20			

REQUIREMENTS
LED POWER SUPPLY



reddot design award
winner



—AWARD—
DESIGN PLUS
light+building

Winner

GOOD
DESIGN
award



TWEETER

Tweeter has been one of the most remarkable families in the Delta Light collection for many years. Available as ceiling recessed and ceiling surface mounted, Tweeter introduces new levels in flexibility, both in movement as in lighting application.

Tweeter is based on Delta Light's Ex-centric Rotation System®, characterized by an asymmetrical hinge joint, combining extreme rotation and tilting abilities, all in one swift whirling motion.

The recessed Tweeter versions enable a maximum fuse of light and architecture. The spotlight heads are identical to the surface mounted installation and handling is simple and convenient. The double shell design prevents ceiling exposure, while the flexible inner shell tailors for any lighting need. Ultimate refinement is reached with a subtle aureole of light circling around the central led, offering improved lighting aesthetics. The application of the Ex-centric Rotation System® not only upgrades movement of the fixture, but more importantly also provides advanced lighting abilities. The rotation mechanism was designed so that the light beam is not cut off, resulting in maximum efficiency.

Installation in stretched ceilings thanks to special developed kits:
CSC (Cold Stretched Ceiling) and WSC (Warm Stretched Ceiling).

The Tweeter On strikes a perfect balance between lighting quality and energy efficiency, adding value to the design statement of its environment. This striking yet elegant fitting suits every interior environment, pleasing the user with its supreme suppleness and intriguing appearance. Tweeter excels thanks to its ingenious design, refined to the last detail.

www.deltalight.com/tweeter

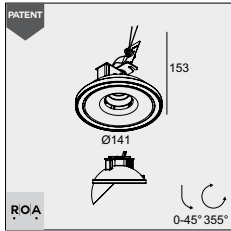


TWEETER TRIMLESS



TWEETER ON

TWEETER TRIMLESS



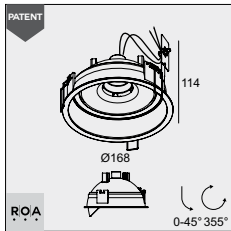
ØKIT x 100

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
33°	50°	33°	50°
206 21 811 932 ◊	206 21 811 933 ◊	206 21 811 922 ◊	206 21 811 923 ◊

◊ B-W / W-W

0.7 IP20
IP23

TWEETER ST D



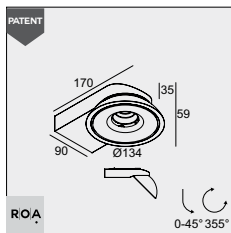
160 x 115 / max.25

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA		LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA	
33°	50°	33°	50°
206 11 811 932 ◊	206 11 811 933 ◊	206 11 811 922 ◊	206 11 811 923 ◊

◊ W-W

0.9 IP20

TWEETER ON 1



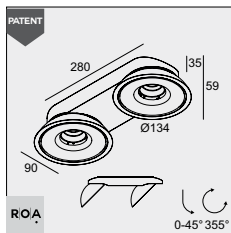
3000K / CRI>90		2700K / CRI>90	
10.4W / 1128lm / 500mA		10.4W / 1083lm / 500mA	
MAINS DIMMING (FE)			
33°	50°	33°	50°
206 31 811 932 ED8 ◊	206 31 811 933 ED8 ◊	206 31 811 922 ED8 ◊	206 31 811 923 ED8 ◊

◊ W

220-240V / 50-60Hz

0.7 IP20

TWEETER ON 2



3000K / CRI>90		2700K / CRI>90	
2 x 10.4W / 1128lm / 500mA		2 x 10.4W / 1083lm / 500mA	
MAINS DIMMING (FE)			
33°	50°	33°	50°
206 31 812 932 ED8 ◊	206 31 812 933 ED8 ◊	206 31 812 922 ED8 ◊	206 31 812 923 ED8 ◊

◊ W

110-240V / 50-60Hz

1.1 IP20

REQUIREMENTS

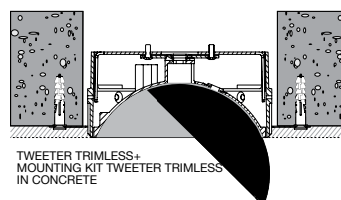
MOUNTING KIT TWEETER TRIMLESS ► **202 15 61 971** (for tweeter trimless)
or MOUNTING KIT TWEETER TRIMLESS C.S.C. ► **15212 0100**
LED POWER SUPPLY

OPTIONS

PLASTERKIT 118 ► **202 56 99 01** (for tweeter ST D)

ACCESSORIES

TWEETER CLIP + HONEYCOMB / LENS / GLASS 40





ODRON

HAVE ANOTHER LOOK

Don't be fooled: Odron may look peculiar at first sight, nevertheless its specific design is intended to create a compact yet powerful lighting solution.

A second look puts everything in perspective: the flat design of the disc in combination with the shallow base results in a highly functional luminaire within a limited height of 45mm.

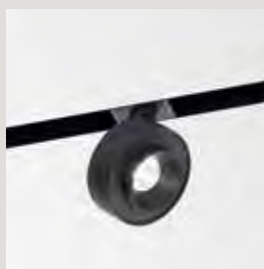
As from now, any additional look on it makes you appreciate Odron more and more: its possibility to serve both as a straightforward downlight or as an omnidirectional spotlight, the shiny details of the cover in contrast with the structured lacquer of the body or the touch of colour it adds thanks to the additional golden cover, it is clear that Odron enriches the space in more than one way.

The elegant Odron is available as a clip version and as a single or double spot to be mounted onto the ceiling or as module for our Magnetic profile range.

www.deltalight.com/odron

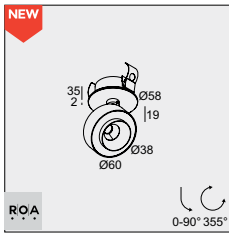


ODRON CLIP



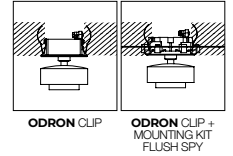
ODRON MAGNETIC

ODRON CLIP

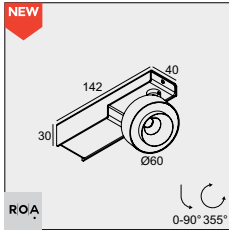


50 x 40

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
28 & 41° (INCL. 2 REFLECTORS)	
26213 9300 ◊	26213 9200 ◊
◊ B-B / W-W	
◻ [0,2] IP20	

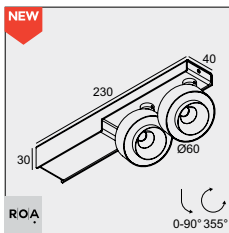


ODRON ON 1



3000K / CRI>90 LED 6.1W / 775lm / 350mA	2700K / CRI>90 LED 6.1W / 768lm / 350mA
MAINS DIMMING (FE)	
28 & 41° (INCL. 2 REFLECTORS)	
26214 9308 ◊	26214 9208 ◊
◊ B / W	
220-240V / 50-60Hz	
◻ [0,4] IP20	

ODRON ON 2



3000K / CRI>90 2 x LED 6.1W / 775lm / 350mA	2700K / CRI>90 2 x LED 6.1W / 768lm / 350mA
MAINS DIMMING (FE)	
28 & 41° (INCL. 4 REFLECTORS)	
26215 9308 ◊	26215 9208 ◊
◊ B / W	
220-240V / 50-60Hz	
◻ [0,7] IP20	

REQUIREMENTS

LED POWER SUPPLY

OPTIONS

MOUNTING KIT FLUSH SPY ► 414 90 01

ACCESSORIES

ODRON COVER ◊ ► 26210 0020 GC



ODRON W



ODRON W +
ODRON COVER GC

INTERIOR CEILING



BOWIE

KEEP YOUR EYE ON THE BALL

Add some body to the room with Bowie, it impresses through its spherical shape. Twist and turn, tilt and aim, Bowie will always look the same, whatever its direction and no matter the angle you look at it. Bowie in pure white or black easily fits in any interior and adds a touch of richness to the room.

Within its range, Bowie comes as a semi-recessed Clip version, as a single or double spotlight to be surface mounted or as module to fit into our Magnetic profile offer.

www.deltalight.com/bowie

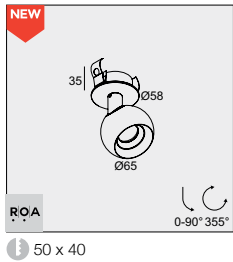


BOWIE ON 1

BOWIE ON 2

BOWIE MAGNETIC

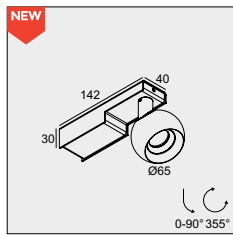
BOWIE CLIP



3000K / CRI>90		2700K / CRI>90	
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA		LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA	
25°	37°	25°	37°
26713 9320 ◊	26713 9330 ◊	26713 9220 ◊	26713 9230 ◊
◊ B-B / W-W			
◻ 0,3 IP20			
		<p>BOWIE CLIP BOWIE CLIP + MOUNTING KIT FLUSH SPY</p>	

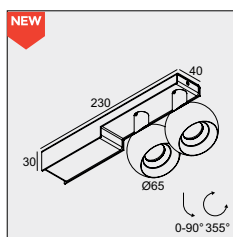


BOWIE ON 1



3000K / CRI>90		2700K / CRI>90	
LED 6.1W / 775lm / 350mA		LED 6.1W / 768lm / 350mA	
MAINS DIMMING (FE)			
25°	37°	25°	37°
26714 9328 ◊	26714 9338 ◊	26714 9228 ◊	26714 9238 ◊
◊ B / W			
220-240V / 50-60Hz			
◻ 0,5 IP20			

BOWIE ON 2



3000K / CRI>90		2700K / CRI>90	
2 x LED 6.1W / 775lm / 350mA		2 x LED 6.1W / 768lm / 350mA	
MAINS DIMMING (FE)			
25°	37°	25°	37°
26715 9328 ◊	26715 9338 ◊	26715 9228 ◊	26715 9238 ◊
◊ B / W			
220-240V / 50-60Hz			
◻ 0,9 IP20			

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
MOUNTING KIT FLUSH SPY ► 414 90 01



reddot design award
winner



PION

THE QUEEN, NOT THE PAWN

The shape of Pion resembles a lot the one of a pawn in a game of chess, but that is also the only resemblance. Opposite to a pawn, Pion is able to move around freely thanks to its unique Ex-centric Rotation System (ERS). Starting as a fix downlight, Pion can easily be turned into a periscope overlooking the room, simply by rotating its head. The Ex-centric Rotation System then enables Pion to tilt its head, allowing it to spy around over 355° and tilt up to 90°, so aiming possibilities are unlimited. Its elegant design in combination with the frisky colour combinations transform Pion immediately into the queen of the room, overlooking the scenery. Like any jewel, the colourful tubes serve as an accessory to top off its feminine shape in style.

www.deltalight.com/pion



PION ON 2

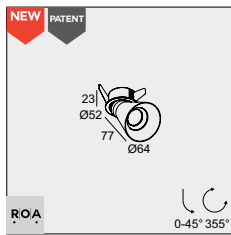


PION ON 3



PION MAGNETIC

PION

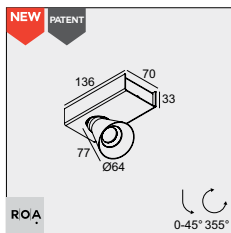


46 x 40 / min.5

3000K / CRI>90		2700K / CRI>90	
LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA		LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA	
25°	37°	25°	37°
26611 9328 ◊	26611 9330 ◊	26611 9220 ◊	26611 9230 ◊
◊ B-B / GC-B / W-W			
◊ 0,2 IP20			



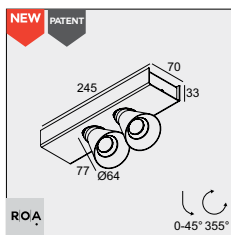
PION ON 1



0-45° 355°

3000K / CRI>90		2700K / CRI>90	
LED 6.1W / 775lm / 350mA		LED 6.1W / 768lm / 350mA	
MAINS DIMMING (FE)			
25°	37°	25°	37°
26612 9328 ◊	26612 9338 ◊	26612 9228 ◊	26612 9238 ◊
◊ B-B / GC-B / W-W			
220-240V / 50-60Hz			
◊ 0,7 IP20			

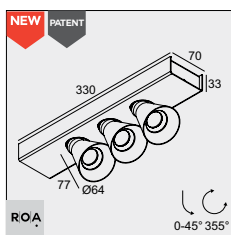
PION ON 2



0-45° 355°

3000K / CRI>90		2700K / CRI>90	
2 x LED 6.1W / 775lm / 350mA		2 x LED 6.1W / 768lm / 350mA	
MAINS DIMMING (FE)			
25°	37°	25°	37°
26613 9328 ◊	26613 9338 ◊	26613 9228 ◊	26613 9238 ◊
◊ B-B / GC-B / W-W			
220-240V / 50-60Hz			
◊ 1,2 IP20			

PION ON 3



0-45° 355°

3000K / CRI>90		2700K / CRI>90	
3 x LED 6.1W / 775lm / 350mA		3 x LED 6.1W / 768lm / 350mA	
MAINS DIMMING (FE)			
25°	37°	25°	37°
26614 9328 ◊	26614 9338 ◊	26614 9228 ◊	26614 9238 ◊
◊ B-B / GC-B / W-W			
220-240V / 50-60Hz			
◊ 1,5 IP20			

REQUIREMENTS
LED POWER SUPPLY

ACCESSORIES
PION TUBE ◊ ► **26610 0010 B** / MMAT



INTERIOR CEILING



UHO

At first sight Uho appears to be simple. In close-up, the workmanship is being revealed in the little details. The refined ratio of the body compared to its diameter, the small joints that create a sophisticated look, the softly curved hinge that perfectly matches the contours of its body. With Uho, elegance is in the details.

Uho is available as accent light on our small profiles Splitline 14 and Shiftline 19 and as a spotlight it comes as a single or double Clip version and as a triple unit for surface mounting.

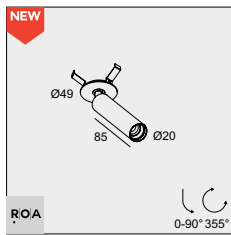
www.deltalight.com/uho



UHO CLIP

UHO L CLIP 2

UHO CLIP

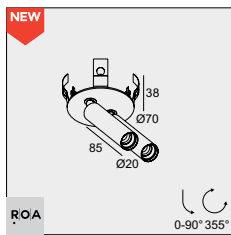


41 x 40

3000K / CRI>90	2700K / CRI>90
LED [A] 3W / 301lm / 1050mA	LED [A] 3W / 264lm / 1050mA
30°	
27211 9320 ◊	27211 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,1] IP20	



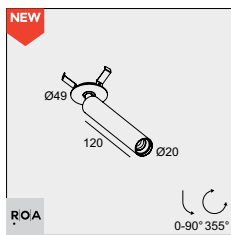
UHO 2 CLIP



62 x 40

3000K / CRI>90	2700K / CRI>90
2x LED [A] 3W / 301lm / 1050mA	2x LED [A] 3W / 264lm / 1050mA
30°	
27215 9320 ◊	27215 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,2] IP20	

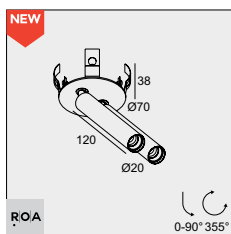
UHO L CLIP



41 x 40

3000K / CRI>90	2700K / CRI>90
LED [A] 3W / 301lm / 1050mA	LED [A] 3W / 264lm / 1050mA
30°	
27212 9320 ◊	27212 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,2] IP20	

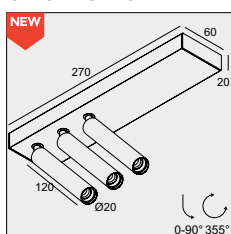
UHO L CLIP 2



62 x 40

3000K / CRI>90	2700K / CRI>90
2x LED [A] 3W / 301lm / 1050mA	2x LED [A] 3W / 264lm / 1050mA
30°	
27216 9320 ◊	27216 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,2] IP20	

UHO L ON 3



62 x 40

3000K / CRI>90	2700K / CRI>90
3x LED 2.9W / 290lm / 1000mA	3x LED 2.9W / 254lm / 1000mA
30°	
27214 9320 ◊	27214 9220 ◊
◊ B-B / W-W	
220-240V / 50-60Hz	
◻ [0,8] IP20	

REQUIREMENTS
LED POWER SUPPLY

MICROSPY

This miniature range offers fix and adjustable recessed luminaires, with and without trim, in a spot or flood beam angle. The trimless versions of Microspy make use of the Snap-In principle, facilitating installation as the frame can be placed in advance and light modules can be added in a finishing stage. As a pendant module its slenderness allows you to create playful or humble set-ups by grouping multiple luminaires or choosing just one single pendant.

www.deltalight.com/microspy

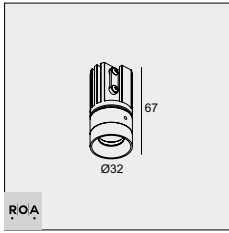


MICRO SPY IN TRIMLESS



MICROSPY IN OK TRIMLESS

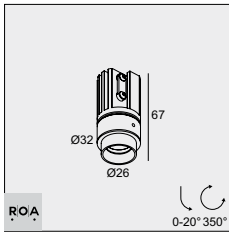
MICRO SNAP-IN



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.7W / 519lm / 500mA	
15°	30°	15°	30°
24113 9310 ◊	24113 9320 ◊	24113 9210 ◊	24113 9220 ◊
◊ B / W			
◊ 0,1 IP20			

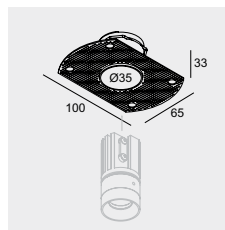


MICRO OK SNAP-IN



3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA	
15°	30°	15°	30°
24112 9310 ◊	24112 9320 ◊	24112 9210 ◊	24112 9220 ◊
◊ B / W			
◊ 0,1 IP20			

MOUNTING KIT TRIMLESS MICROSPY IN

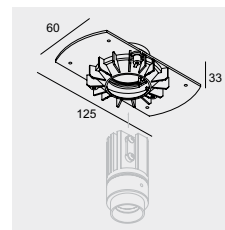


48 x 75

15212 2040

0,1

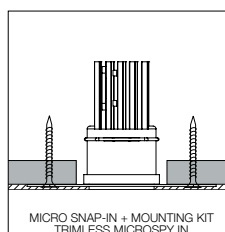
MOUNTING KIT TRIMLESS MICROSPY IN OK



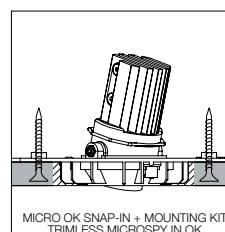
68 x 75 / max.12

15212 2020

0,1



MICRO SNAP-IN + MOUNTING KIT TRIMLESS MICROSPY IN



MICRO OK SNAP-IN + MOUNTING KIT TRIMLESS MICROSPY IN OK

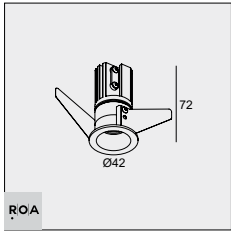
REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN ► **15212 2040** (for micro snap-in)
MOUNTING KIT TRIMLESS MICROSPY IN OK ► **15212 2020** (for micro OK snap-in)
LED POWER SUPPLY

ACCESSORIES
MICRO VISOR (max. 350mA for micro OK snap-in)

INTERIOR CEILING



MICROSPY IN

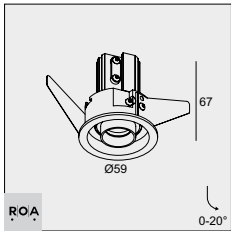


36 x 75 / min.2-max.25

3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA	
15°	30°	15°	30°
24110 9310 ◊	24110 9320 ◊	24110 9210 ◊	24110 9220 ◊
◊ B / W			
◊ 0,1 IP20			



MICROSPY IN OK



54 x 75 / min.2-max.25

3000K / CRI>90		2700K / CRI>90	
LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA		LED [E] 3.9W / 385lm / 350mA LED [E] 5.1W / 480lm / 450mA	
15°	30°	15°	30°
24111 9310 ◊	24111 9320 ◊	24111 9210 ◊	24111 9220 ◊
◊ B / W			
◊ 0,1 IP20			

REQUIREMENTS
LED POWER SUPPLY

ACCESSORIES
MICRO VISOR (max. 350mA)

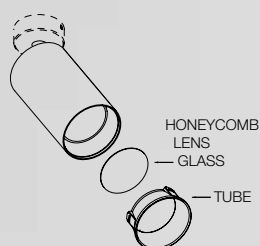


SPY

Minimalism, functionality and versatility are the key terms to describe this extensive collection. The Spy was designed to meet multiple lighting requirements, an ideal solution for accent lighting in residential, hospitality or commercial spaces. The range features low to high lumen packages, narrow to wide beam options, standard or specific LED colours, recessed to surface mounted and track applications, different colour finishes and combinations, and can be equipped with multiple light refining accessories.

Following the constant changes in the world of LEDs and optics and the evolution to better user comfort with more precise optics and better light control, the complete Spy range has been upgraded. The result? Fresh shapes and additional finishing colours, better light comfort through hybrid optics, improved LED colour consistency and new perspectives with Tunable White and Soft Dim.

The renewed Spy family comes in diameters of 27, 39, 52, 66 and 90 millimeters, a range of spotlights to fit any purpose. While the smaller versions come in the lively colours Flemish Bronze, Flemish Gold and Gold Coloured, the bigger Spy's offer Tunable White and Soft Dim solutions in multiple beam angles.



			NEW	NEW	NEW					NEW	NEW				
			SPY 27	SPY 39	SPY 52			SPY 62		SPY FOCUS	SPY 66		SPY 90		
			LED	LED	LED	SOFT	TW	LED	GU10	LED	LED	TW	LED	TW	
			753 - 787 lm	380 - 1089 lm	1041 - 1467 lm	945 lm	1087 lm	1083 - 1128 lm	-	769 - 2125 lm	2068 - 2907 lm	1087 lm	3169 lm	2054 lm	
# LED			Ø 27	Ø 39	Ø 52			Ø 62		Ø 62	Ø 66		Ø 90		
	TRIMLESS			✓	✓	✓	✓								
	TRIM			✓	✓	✓	✓								
	CLIP		✓	✓	✓	✓	✓			✓	✓	✓			
	ON			✓											
					✓	✓	✓	✓		✓	✓	✓	✓	✓	
					✓	✓	✓	✓							
	C			✓				✓							
	SUPERLOOP			✓	✓	✓				✓	✓				
					✓	✓	✓			✓	✓	✓	✓	✓	
			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			





SPY 27

Spy 27 is the smallest of the range and comes as a Clip version or as surface mounted spotlight with 1, 2 or 4 cylinders on top. Don't be fooled by its size, with a power of 5,8W it perfectly serves for general lighting in residential environments. For optimized visual comfort, a visor is available to reduce the glare when looking into the luminaire.

www.deltalight.com/spy-27

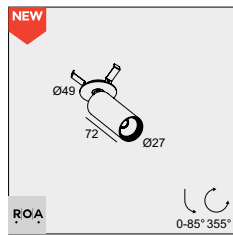


SPY 27 CLIP



SPY 27 ON

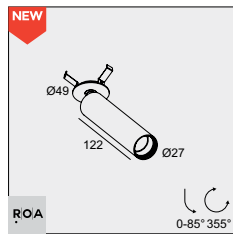
SPY 27 CLIP



41 x 40

3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
30°	
24118 9320 ◊	24118 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,2] IP20	

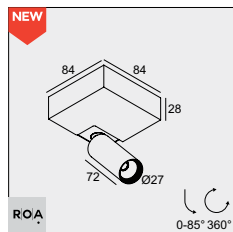
SPY 27 L CLIP



41 x 40

3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
30°	
24133 9320 ◊	24133 9220 ◊
◊ B-B / FBR-B / FG-B / GC-B / W-W	
◊ [0,2] IP20	

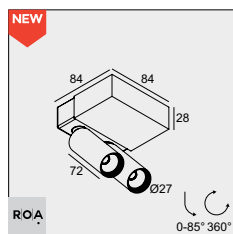
SPY 27 ON



41 x 40

3000K / CRI>90	2700K / CRI>90
LED 5.8W / 787lm / 350mA	LED 5.8W / 753lm / 350mA
MAINS DIMMING (FE)	
30°	
24119 9328 ◊	24119 9228 ◊
◊ B-B / B-GC / W-W	
220-240V / 50-60Hz	
◊ [0,6] IP20	

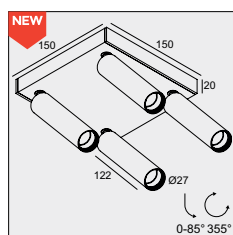
SPY 27 2 ON



41 x 40

3000K / CRI>90	2700K / CRI>90
2x LED 5.8W / 787lm / 350mA	2x LED 5.8W / 753lm / 350mA
MAINS DIMMING (FE)	
30°	
24120 9328 ◊	24120 9228 ◊
◊ B-B / B-GC / W-W	
220-240V / 50-60Hz	
◊ [0,8] IP20	

SPY 27 L 4 ON



41 x 40

3000K / CRI>90	2700K / CRI>90
4x LED 5.8W / 787lm / 350mA	4x LED 5.8W / 753lm / 350mA
MAINS DIMMING (FE)	
30°	
24145 9328 ◊	24145 9228 ◊
◊ B-B / W-W	
220-240V / 50-60Hz	
◊ [1,4] IP20	



SPY 27 + VISOR 27

REQUIREMENTS
LED POWER SUPPLY

ACCESSORIES
VISOR 27

INTERIOR CEILING

SPY 39

Compact in design, complete in functionality. Spy 39 is one of the most elaborate members of the family thanks to its multiple lumen packages, beam angles and ways of installation.

As a recessed solution, Spy 39 comes in many appearances. The Trimless version can serve both as a downlight or as an adjustable spotlight, as the body can either be completely hidden into the ceiling or fully visible to aim it wherever you want.

As surface mounted version, Spy 39 On comes with single and double head combinations, with a short or longer cylinder on top. Similar to the On version, but without the visible surface mounted box, Spy 39 Cip hides away the installation part into the ceiling. The result is a single spotlight with a minimalistic yet sophisticated look.

Powering up to 8,6W and available in multiple finishing colours, Spy 39 is suitable for a range of applications.

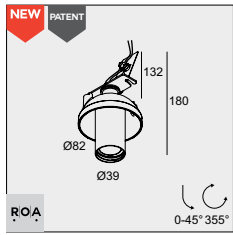
www.deltalight.com/spy-39



SPY 39 TRIMLESS

SPY 39 CLIP

SPY 39 TRIMLESS

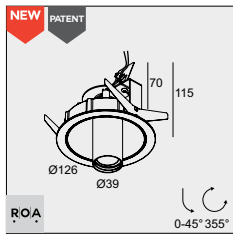


ØKIT x 80

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24121 9320 ◊	24121 9330 ◊	24121 9220 ◊	24121 9230 ◊
◊ B / FBR / FG / GC / W			
◊ 0,3 IP20			



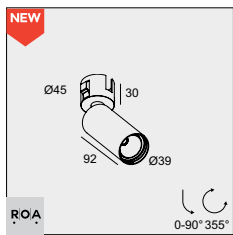
SPY 39 ST



98 x 80 / max.25

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24142 9320 ◊	24142 9330 ◊	24142 9220 ◊	24142 9230 ◊
◊ W-W			
◊ 0,6 IP20			

SPY 39 TRIMLESS IN



ØKIT x 130

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24123 9320 ◊	24123 9330 ◊	24123 9220 ◊	24123 9230 ◊
◊ B / FBR / FG / GC / W			
◊ 0,4 IP20			



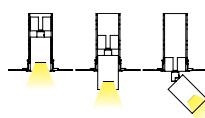
SPY 39 TRIMLESS IN W

REQUIREMENTS

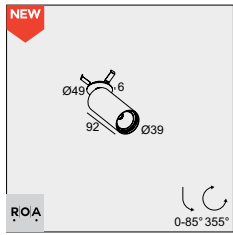
MOUNTING KIT SPY 39/52 TRIMLESS O.F.A. ► **15212 2030** (for spy 39 trimless)
or MOUNTING KIT SPY 39/52 TRIMLESS C.S.C. ► **15212 0080** (for spy 39 trimless)
or MOUNTING KIT SPY 39/52 TRIMLESS W.S.C. ► **15212 0160** (for spy 39 trimless)
MOUNTING KIT SPY 39 TRIMLESS IN ► **24144 0050** (for spy 39 trimless IN)
SPY 39 TUBE ◊ ► **24144 0010** B / FBR / FG / GC / W
LED POWER SUPPLY

ACCESSORIES

VISOR 39



SPY 39 CLIP



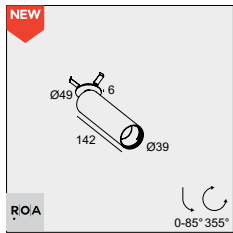
41 x 40

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24125 9320 ◇	24125 9330 ◇	24125 9220 ◇	24125 9230 ◇

◇ B-B / FBR-B / FG-B / GC-B / W-W

0,3 IP20

SPY 39 L CLIP



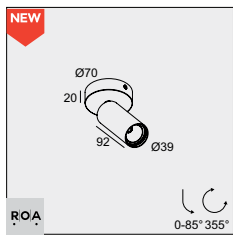
41 x 40

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24134 9320 ◇	24134 9330 ◇	24134 9220 ◇	24134 9230 ◇

◇ B-B / FBR-B / FG-B / GC-B / W-W

0,4 IP20

SPY 39 ON



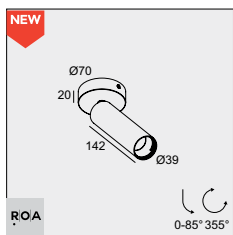
41 x 40

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24127 9320 ◇	24127 9330 ◇	24127 9220 ◇	24127 9230 ◇

◇ B / FBR / FG / GC / W

0,4 IP20

SPY 39 L ON



41 x 40

3000K / CRI>90		2700K / CRI>90	
LED [U] 5.8W / 787lm / 350mA LED [U] 8.6W / 1089lm / 500mA		LED [U] 5.8W / 753lm / 350mA LED [U] 8.6W / 1041lm / 500mA	
20°	40°	20°	40°
24136 9320 ◇	24136 9330 ◇	24136 9220 ◇	24136 9230 ◇

◇ B / FBR / FG / GC / W

0,5 IP20



SPY 39 L



SPY 39 ON 2

REQUIREMENTS

SPY 39 TUBE ◇ ▶ **24144 0010** B / FBR / FG / GC / W
SPY 39 L TUBE ◇ ▶ **24144 0020** B / FBR / FG / GC / W
LED POWER SUPPLY

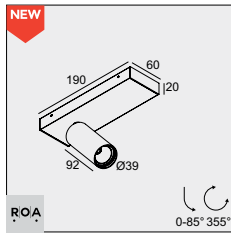
OPTIONS

COVERSET R ◇ (Ø 62) ▶ **204 00 62** ANO / B / W (for spy 39 ON)
COVERSET R ◇ (Ø 90) ▶ **204 00 90** ANO / B / W (for spy 39 ON)
COVERSET R ◇ (Ø100) ▶ **204 00 100** ANO / B / W (for spy 39 ON)

ACCESSORIES

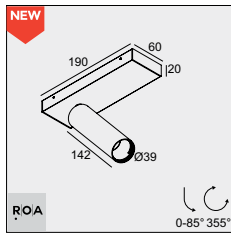
VISOR 39

SPY 39 ON 1



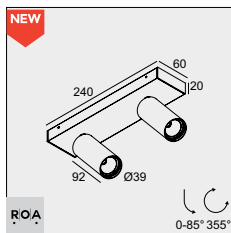
3000K / CRI>90		2700K / CRI>90	
LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA *		LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA *	
MAINS DIMMING (FE)			
20°	40°	20°	40°
24129 9328 ◊	24129 9338 ◊	24129 9228 ◊	24129 9238 ◊
◊ B-B / W-W			
220-240V / 50-60Hz			
◊ 0,5 IP20			

SPY 39 L ON 1



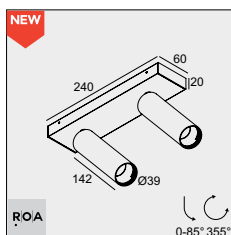
3000K / CRI>90		2700K / CRI>90	
LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA *		LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA *	
MAINS DIMMING (FE)			
20°	40°	20°	40°
24138 9328 ◊	24138 9338 ◊	24138 9228 ◊	24138 9238 ◊
◊ B-B / W-W			
220-240V / 50-60Hz			
◊ 0,6 IP20			

SPY 39 ON 2



3000K / CRI>90		2700K / CRI>90	
2x LED 5.8W / 787lm / 350mA * 2x LED 8.6W / 1089lm / 500mA *		2x LED 5.8W / 753lm / 350mA * 2x LED 8.6W / 1041lm / 500mA *	
MAINS DIMMING (FE)			
20°	40°	20°	40°
24130 9328 ◊	24130 9338 ◊	24130 9228 ◊	24130 9238 ◊
◊ B-B / W-W			
220-240V / 50-60Hz			
◊ 0,8 IP20			

SPY 39 L ON 2



3000K / CRI>90		2700K / CRI>90	
2x LED 5.8W / 787lm / 350mA * 2x LED 8.6W / 1089lm / 500mA *		2x LED 5.8W / 753lm / 350mA * 2x LED 8.6W / 1041lm / 500mA *	
MAINS DIMMING (FE)			
20°	40°	20°	40°
24140 9328 ◊	24140 9338 ◊	24140 9228 ◊	24140 9238 ◊
◊ B-B / W-W			
220-240V / 50-60Hz			
◊ 1,0 IP20			

REQUIREMENTS

SPY 39 TUBE ◊ ► **24144 0010** B / FBR / FG / GC / W
SPY 39 L TUBE ◊ ► **24144 0020** B / FBR / FG / GC / W

ACCESSORIES

VISOR 39

*Selection by DIP switch on internal driver



SPY 52

The most extensive member within the Spy family: different installation methods, multiple light refining accessories to be added, mid- and high-power LEDs and even the possibility to opt for Soft Dim or Tunable White.

Containing a more powerful LED engine than Spy 39, Spy 52 has the same elegant ratio of diameter versus length. Combined with the Ex-centric Rotation System to swivel around, Spy presents itself like a curious object peeking from the ceiling, able to spy up to 350° around the room.

Requiring only 35mm of recessed depth, the Clip version of the Spy 52 combines easy installation together with a clean ceiling appearance and lots of functionality.

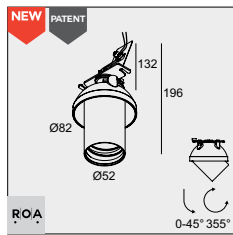
Similar as for Spy 39 On, single, double and even triple luminaire heads can be combined in a surface mounted solution.

To complete the family Spy 52 is available with a Soft Dim or Tunable White LED inside. A Soft Dim version offers the cosy feeling of halogen when dimming down, changing the colour temperature into a warm glow of light. Tunable White allows you to change the type of white to your preference, from warm up to very cold white.

www.deltalight.com/spy-52



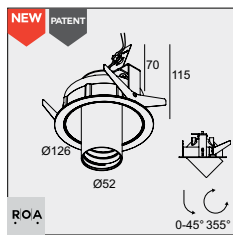
SPY 52 TRIMLESS



ØKIT x 80

3000K / CRI>90		2700K / CRI>90	
LED [U] 8.6W / 1089lm / 500mA LED [J] 12.4W / 1467lm / 700mA		LED [U] 8.6W / 1041lm / 500mA LED [J] 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19811 9320 ◊	19811 9330 ◊	19811 9220 ◊	19811 9230 ◊
◊ B / FBR / FG / GC / W			
◊ 0,4 IP20			
SOFT DIM		TUNABLE WHITE	
3000-1800K / CRI>90		6500-2700K / CRI>90	
LED [X] 9W / 945lm / 250mA		LED [Y] 9W / 1087lm / 500mA	
20°	45°	20°	45°
19812 9020 ◊	19812 9030 ◊	19813 9020 ◊	19813 9030 ◊
◊ B / FBR / FG / GC / W		◊ B / W	
◊ 0,4 IP20			

SPY 52 ST



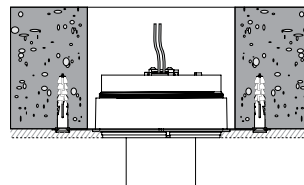
98 x 80 / max.25

3000K / CRI>90		2700K / CRI>90	
LED [U] 8.6W / 1089lm / 500mA LED [J] 12.4W / 1467lm / 700mA		LED [U] 8.6W / 1041lm / 500mA LED [J] 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19814 9320 ◊	19814 9330 ◊	19814 9220 ◊	19814 9230 ◊
◊ W-W			
◊ 0,7 IP20			
SOFT DIM		TUNABLE WHITE	
3000-1800K / CRI>90		6500-2700K / CRI>90	
LED [X] 9W / 945lm / 250mA		LED [Y] 9W / 1087lm / 500mA	
20°	45°	20°	45°
19815 9020 ◊	19815 9030 ◊	19816 9020 ◊	19816 9030 ◊
◊ W-W			
◊ 0,7 IP20			

LED POWER SUPPLY 2CH TW 500MA-DC

500mA / 25W TW DIMS	
min.86	
123 x 79 x 24	
DALI DIMMING (DT8)	
21012 0355	
# LED [Y]	1-2
220-240V / 50-60Hz	
◻ 0,1 IP20	

SPY 52 TRIMLESS +
MOUNTING KIT R102 TRIMLESS OFA IN CONCRETE



SPY 52 TRIMLESS

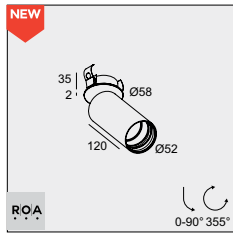
REQUIREMENTS

MOUNTING KIT SPY 39/52 TRIMLESS O.F.A. ► **15212 2030** (for spy 52 trimless)
or MOUNTING KIT SPY 39/52 TRIMLESS C.S.C. ► **15212 0080** (for spy 52 trimless)
or MOUNTING KIT SPY 39/52 TRIMLESS W.S.C. ► **15212 0160** (for spy 52 trimless)
SPY 52 TUBE ◊ ► **19810 0100** B / FBR / FG / GC / W
LED POWER SUPPLY

ACCESSORIES

HONEYCOMB / LENS / GLASS 42 (max 500mA)

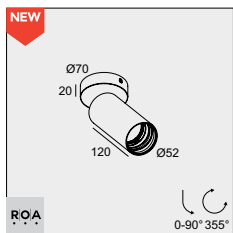
SPY 52 CLIP



50 x 40

3000K / CRI>90		2700K / CRI>90	
LED [U] 8.6W / 1089lm / 500mA LED [J] 12.4W / 1467lm / 700mA		LED [U] 8.6W / 1041lm / 500mA LED [J] 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19820 9320 ◇	19820 9330 ◇	19820 9220 ◇	19820 9230 ◇
◇ B-B / FBR-B / FG-B / GC-B / W-W			
◇ 0,5 IP20			
3000-1800K / CRI>90		6500-2700K / CRI>90	
LED [X] 9W / 945lm / 250mA		LED [Y] 9W / 1087lm / 500mA	
20°	45°	20°	45°
19821 9020 ◇	19821 9030 ◇	19822 9020 ◇	19822 9030 ◇
◇ B-B / FBR-B / FG-B / GC-B / W-W		◇ B-B / W-W	
◇ 0,5 IP20			

SPY 52 ON



3000K / CRI>90		2700K / CRI>90	
LED [U] 8.6W / 1089lm / 500mA LED [J] 12.4W / 1467lm / 700mA		LED [U] 8.6W / 1041lm / 500mA LED [J] 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19823 9320 ◇	19823 9330 ◇	19823 9220 ◇	19823 9230 ◇
◇ B / FBR / FG / GC / W			
◇ 0,5 IP20			
3000-1800K / CRI>90		6500-2700K / CRI>90	
LED [X] 9W / 945lm / 250mA		LED [Y] 9W / 1087lm / 500mA	
20°	45°	20°	45°
19824 9020 ◇	19824 9030 ◇	19825 9020 ◇	19825 9030 ◇
◇ B / FBR / FG / GC / W		◇ B / W	
◇ 0,5 IP20			

REQUIREMENTS

SPY 52 TUBE ◇ ▶ **19810 0100** B / FBR / FG / GC / W
LED POWER SUPPLY

OPTIONS

MOUNTING KIT FLUSH SPY ▶ **414 90 01** (for spy 52 CLIP)
COVERSET R ◇ (Ø 62) ▶ **204 00 62** ANO / B / W (for spy 52 ON)
COVERSET R ◇ (Ø 90) ▶ **204 00 90** ANO / B / W (for spy 52 ON)
COVERSET R ◇ (Ø100) ▶ **204 00 100** ANO / B / W (for spy 52 ON)

ACCESSORIES

HONEYCOMB / LENS / GLASS 42

LED POWER SUPPLY 2CH TW 500MA-DC

500mA / 25W TW DIM5

min.86

123 x 79 x 24

DALI DIMMING (DT8)

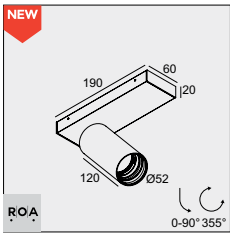
21012 0355

LED [Y] 1-2

220-240V / 50-60Hz

◇ 0,1 IP20

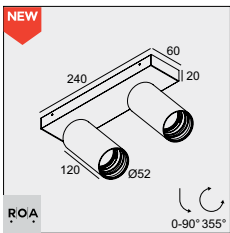
SPY 52 ON 1



3000K / CRI>90		2700K / CRI>90		3000-1800K / CRI>90	
LED 5.8W / 787lm / 350mA * LED 8.6W / 1089lm / 500mA*		LED 5.8W / 753lm / 350mA * LED 8.6W / 1041lm / 500mA*		LED 6W / 623lm / 350mA	
MAINS DIMMING (FE)					
20°	45°	20°	45°	20°	45°
19826 9328 ◊	19826 9338 ◊	19826 9228 ◊	19826 9238 ◊	19831 9028 ◊	19831 9038 ◊
◊ B-B / W-W					
220-240V / 50-60Hz					
◊ [0,7] IP20					

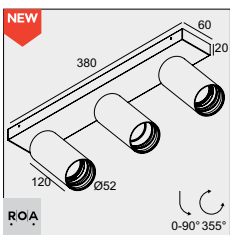


SPY 52 ON 2



3000K / CRI>90		2700K / CRI>90		3000-1800K / CRI>90	
2x LED 5.8W / 787lm / 350mA * 2x LED 8.6W / 1089lm / 500mA*		2x LED 5.8W / 753lm / 350mA * 2x LED 8.6W / 1041lm / 500mA*		2x LED 6W / 623lm / 350mA	
MAINS DIMMING (FE)					
20°	45°	20°	45°	20°	45°
19827 9328 ◊	19827 9338 ◊	19827 9228 ◊	19827 9238 ◊	19832 9028 ◊	19832 9038 ◊
◊ B-B / W-W					
220-240V / 50-60Hz					
◊ [1,0] IP20					

SPY 52 ON 3



3000K / CRI>90			2700K / CRI>90		
3x LED 5.8W / 787lm / 350mA * 3x LED 8.6W / 1089lm / 500mA*			3x LED 5.8W / 753lm / 350mA * 3x LED 8.6W / 1041lm / 500mA*		
MAINS DIMMING (FE)					
20°	45°		20°	45°	
19828 9328 ◊	19828 9338 ◊		19828 9228 ◊	19828 9238 ◊	
◊ B-B / W-W					
220-240V / 50-60Hz					
◊ [1,5] IP20					



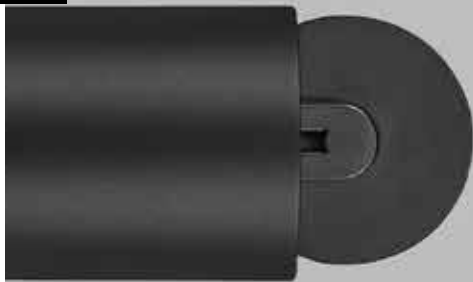
REQUIREMENTS

SPY 52 TUBE ◊ ► **19810 0100** B / FBR / FG / GC / W (1x/led)

ACCESSORIES

HONEYCOMB / LENS / GLASS 42

*Selection by DIP switch on internal driver



SPY 66/90

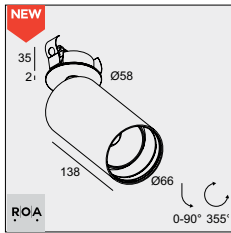
Spy 66 offers a range of optics to create multiple beam angles within different output levels. Ranging up to 24,6W, Spy 66 is available as Clip and On version, allowing an easy installation. With 3 beam angles in standard white LED colours and Tunable White, Spy 66 is perfect to apply in retail and public environments.

Spy 90 On is the surface mounted Spy solution for high output and ultimate performance, as it has an integrated dimmable driver inside. In line with the complete Spy range, the tubular design can be finished with the coloured insert of your choice, but Maxispy On especially wows you with its output up to 3200lm and its choice of 3 different beam angles.

www.deltalight.com/spy-66
www.deltalight.com/spy-90



SPY 66 CLIP



50 x 40

3000K / CRI>90			2700K / CRI>90		
LED [R] 17.1W / 2125lm / 500mA			LED [R] 17.1W / 2068lm / 500mA		
LED [R] 24.6W / 2907lm / 700mA			LED [R] 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24621 9310 ◊	24621 9320 ◊	24621 9330 ◊	24621 9210 ◊	24621 9220 ◊	24621 9230 ◊

◊ = B-B / W-W

IP20

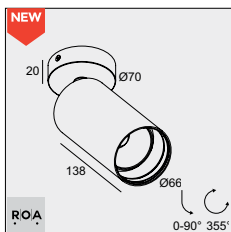


6500-2700K / CRI>90		
LED [Y] 9W / 1087lm / 500mA		
18°	30°	45°
24622 9010 ◊	24622 9020 ◊	24622 9030 ◊

◊ = B-B / W-W

IP20

SPY 66 ON



3000K / CRI>90			2700K / CRI>90		
LED [R] 17.1W / 2125lm / 500mA			LED [R] 17.1W / 2068lm / 500mA		
LED [R] 24.6W / 2907lm / 700mA			LED [R] 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24623 9310 ◊	24623 9320 ◊	24623 9330 ◊	24623 9210 ◊	24623 9220 ◊	24623 9230 ◊

◊ = B / W

IP20

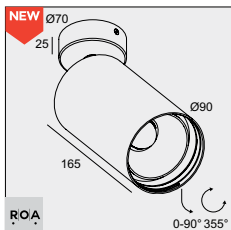


6500-2700K / CRI>90		
LED [Y] 9W / 1087lm / 500mA		
18°	30°	45°
24624 9010 ◊	24624 9020 ◊	24624 9030 ◊

◊ = B / W

IP20

SPY 90 ON



3000K / CRI>90			2700K / CRI>90		
23.2W / 3169lm / 700mA			23.2W / 3031lm / 700mA		
1-10V DIM					
18°	30°	45°	18°	30°	45°
19882 9311 ◊	19882 9321 ◊	19882 9331 ◊	19882 9211 ◊	19882 9221 ◊	19882 9231 ◊

◊ B / W

120-240V / 50-60Hz

IP20

REQUIREMENTS

SPY 66 TUBE ◊ ► 24611 0100 B / FBR / FG / GC / W
SPY 90 TUBE ◊ ► 19810 0170 B / FBR / FG / GC / W
LED POWER SUPPLY

ACCESSORIES

HONEYCOMB 57 (max. 700mA) (for spy 66)
GLASS / LENS 57 (max. 500mA) (for spy 66)
HONEYCOMB / GLASS / LENS 75 (for spy 90)

LED POWER SUPPLY 2CH TW 500MA-DC

500mA / 25W TW DIM5

min.86

123 x 79 x 24

DALI DIMMING (DT8)

21012 0355

LED [Y] 1-2

220-240V / 50-60Hz

IP20

INTERIOR CEILING



MICROSPY C SPY/FOCUS

This miniature range offers fix and adjustable recessed luminaires, with and without trim, in a spot or flood beam angle. The trimless versions of Microspy make use of the Snap-In principle, facilitating installation as the frame can be placed in advance and light modules can be added in a finishing stage. As a pendant module its slenderness allows you to create playful or humble set-ups by grouping multiple luminaires or choosing just one single pendant.

SPY – SPY FOCUS

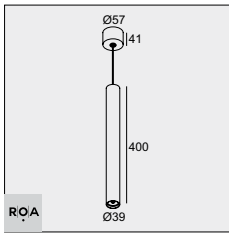
As a straightforward downlight, Spy is available for direct ceiling fixation or as a pendant, ideal to create a powerful and striking light effect.

With Spy Focus one can opt for different beam angles out of only 1 luminaire, as the circle of light can be widened or narrowed by rotating the front of the fittings' body. As such, every beam angle between 8° and 43° is possible.

www.deltalight.com/spy



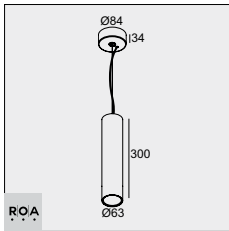
MICROSPY 39 C



3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
24°	
279 773 811 931 ◊	279 773 811 921 ◊
◊ B / W	
110-240V / 50-60Hz	
INCL.1 x CABLE 2 x 0.75mm ² / 1.6m	
◻ 0,9 IP20	

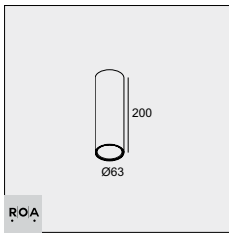


SPY C



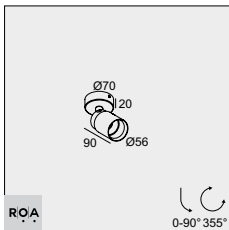
3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
33°	
279 776 811 932 ED8 ◊	279 776 811 922 ED8 ◊
◊ B / W	
220-240V / 50-60Hz	
INCL.1 x CABLE SUSP. SINGLE AUTO. 1.6m	
INCL.1 x CABLE 2 x 0.75mm ²	
◄ 1,1 IP20	

SPY S



3000K / CRI>90	2700K / CRI>90
LED 10.4W / 1128lm / 500mA	LED 10.4W / 1083lm / 500mA
MAINS DIMMING (FE)	
33°	
19876 9328 ◊	19876 9228 ◊
◊ B / W	
220-240V / 50-60Hz	
◄ 0,5 IP20	

SPY ON HI



◻ QPAR51 max.35W
414 62 00 ◊
◊ B / W
GU10 / 100-240V / 50-60Hz
◻ 0,5 IP20 ◻ 0,5

REQUIREMENTS

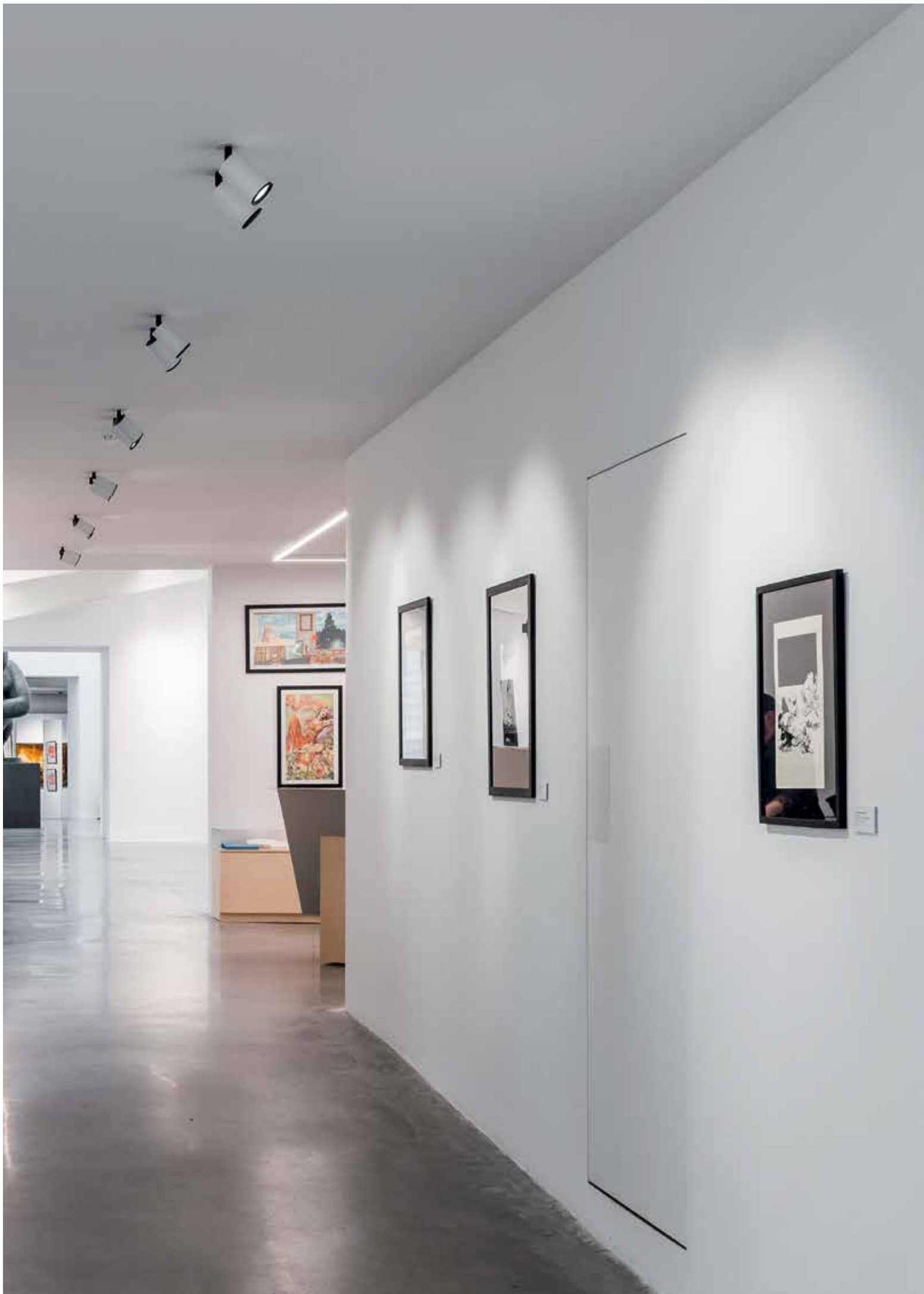
SPY TUBE ◊ ► **414 01 00** B / FBR / FG / MMAT / SG / W

OPTIONS

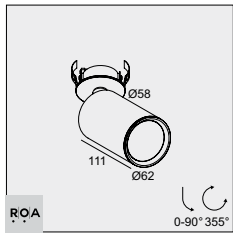
CONNECTION TRIMLESS ► **328 10 03** (for microspy 39 C)
CONNECTION ST ► **15225 0360** B / W (for microspy 39 C)
SUSPENSION + CONNECTION TRIMLESS ► **328 10 02** (for spy C)
COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W (for spy C)
COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W (for spy C)
LED SOLUTION - PAG TEC 10 (for spy on Hi)

ACCESSORIES

HONEYCOMB / LENS / GLASS 50

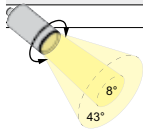


SPY FOCUS CLIP LP

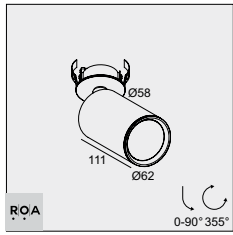


50 x 40

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
8-43°	
19877 9300 ◊	19877 9200 ◊
◊ B-B / FBR-B / FG-B / W-B / W-W	
◊ [0,4] IP20	

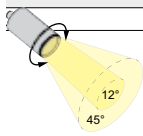


SPY FOCUS CLIP MP

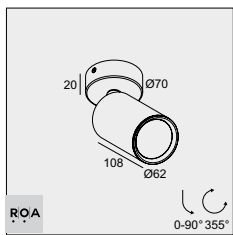


50 x 40

3000K / CRI>90 LED [R] 11.7W / 1522lm / 350mA LED [R] 17.1W / 2125lm / 500mA	2700K / CRI>90 LED [R] 11.7W / 1481lm / 350mA LED [R] 17.1W / 2068lm / 500mA
12-45°	
19873 9300 ◊	19873 9200 ◊
◊ B-B / FBR-B / FG-B / W-B / W-W	
◊ [0,4] IP20	

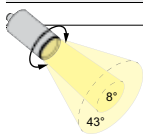


SPY FOCUS ON LP

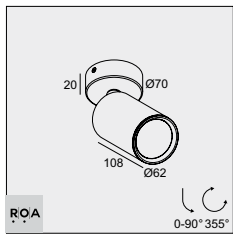


50 x 40

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
8-43°	
19878 9300 ◊	19878 9200 ◊
◊ B / FBR / FG / W	
◊ [0,5] IP20	

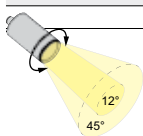


SPY FOCUS ON MP



50 x 40

3000K / CRI>90 LED [R] 11.7W / 1522lm / 350mA LED [R] 17.1W / 2125lm / 500mA	2700K / CRI>90 LED [R] 11.7W / 1481lm / 350mA LED [R] 17.1W / 2068lm / 500mA
12-45°	
19874 9300 ◊	19874 9200 ◊
◊ B / FBR / FG / W	
◊ [0,5] IP20	



REQUIREMENTS LED POWER SUPPLY

OPTIONS
MOUNTING KIT FLUSH SPY ► **414 90 01** (for spy focus CLIP)
COVERSET R ◊ (Ø 90) ► **204 00 90** ANO / B / W (for spy focus ON)
COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W (for spy focus ON)



ADJUSTABLE BEAM



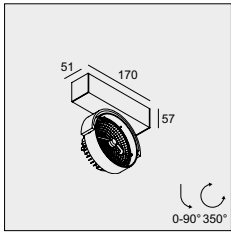
RAND

Rand is a longstanding classic in the Delta Light collection, confirming the company's philosophy for timeless design. Avoiding visible screws, Rand offers you a stylish and highly flexible lighting solution for both residential and non-residential projects. As a full LED version, Rand combines ecology and esthetics, and guarantees a perfect balance between lighting quality and energy efficiency.

www.deltalight.com/rand



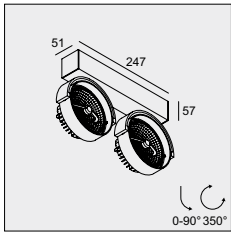
RAND 111 LED



2700K / CRI>80
LED 111 LAMP 13W / 730lm / 350mA
MAINS DIMMING (FE)
24°
285 501 124 ED8 ◇
◇ A / B / W
G53 / 220-240V / 50-60Hz
<input type="checkbox"/> 0,6 IP20

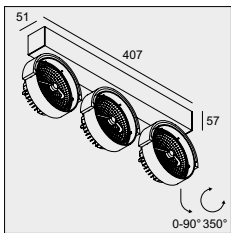


RAND 211 LED



2700K / CRI>80
2 x LED 111 LAMP 13W / 730lm / 350mA
MAINS DIMMING (FE)
24°
285 501 224 ED8 ◇
◇ A / B / W
G53 / 220-240V / 50-60Hz
<input type="checkbox"/> 1,0 IP20

RAND 311 LED
















2700K / CRI>80
3 x LED 111 LAMP 13W / 730lm / 350mA
MAINS DIMMING (FE)
24°
285 501 324 ED8 ◇
◇ A / B / W
G53 / 220-240V / 50-60Hz
<input type="checkbox"/> 1,6 IP20



SUPER-OH!



NEW

			SUPER-OH! XS	SUPER-OH! SBL	SUPER-OH! SLIM	SUPER-OH! LED/E27
			Ø 250 mm: 1470 lm Ø 390 mm: 2940 lm	Ø 700 mm: 6942 lm Ø 1200 mm: 11728 lm	Ø 800 mm: 4951 lm Ø 1200 mm: 7702 lm	Ø 700 mm: 3x558 lm Ø 1200 mm: 6x558 lm Ø 1700 mm: 8x558 lm
			SBL	SBL	SBL	-
INTERIOR		 TRIMLESS		Ø 700 mm Ø 1200 mm		
			Ø 250 mm Ø 390 mm			
			Ø 250 mm Ø 390 mm			
					Ø 800 mm Ø 1200 mm	
			Ø 390 mm			
					Ø 800 mm Ø 1200 mm	
					Ø 800 mm Ø 1200 mm	
						Ø 700 mm Ø 1200 mm Ø 1700 mm
			Ø 250 mm Ø 390 mm			



SUPER-OH! XS

With its 25cm or 39cm diameter, the Super-Oh XS (Extra Small) can be considered to be the "little one" of the family. With only 5cm height, this perfectly curved circle holds a polycarbonate, hiding an intense clustered inner circle of the latest powerleds. This circle of leds is specially designed to guarantee a uniform and perfectly balanced light output, resulting in a very enjoyable diffuse lighting effect. The Super-Oh XS is available either for direct mounting, as a suspension or with a pivot, a flexible ceiling bracket enabling the user to tilt the disc up to 45°, and rotate 360°.

www.deltalight.com/super-oh-xs

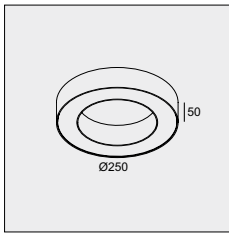


SUPER-OH! XS



SUPER-OH! XS C

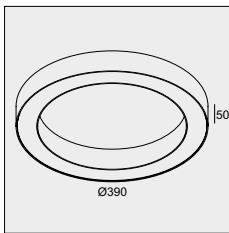
SUPER-OH! XS 25



3000K / CRI>80
LED CLUSTER 13,5W / 1470lm
MAINS DIMMING (FE)
308 21 02 83 ED8 ◇
◇ B / W
220-240V / 50-60Hz
□ 0,6 IP40

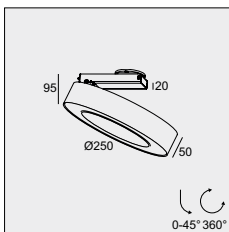


SUPER-OH! XS 39



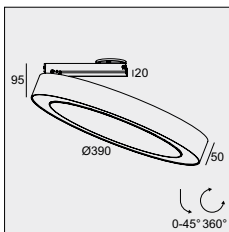
3000K / CRI>80
LED CLUSTER 25W / 2940lm
MAINS DIMMING (FE)
308 21 03 83 ED8 ◇
◇ B / W
220-240V / 50-60Hz
□ 1,1 IP40

SUPER-OH! XS PIVOT 25



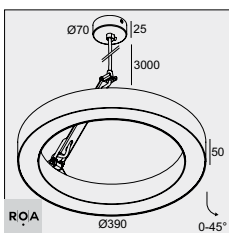
3000K / CRI>80
LED CLUSTER 13,5W / 1470lm
MAINS DIMMING (FE)
308 22 02 83 ED8 ◇
◇ B / W
220-240V / 50-60Hz
◇ 0,9 IP20

SUPER-OH! XS PIVOT 39



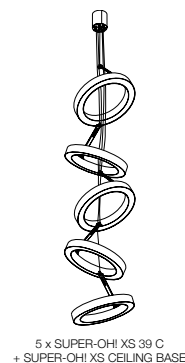
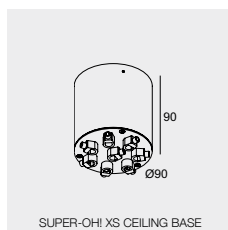
3000K / CRI>80
LED CLUSTER 25W / 2940lm
MAINS DIMMING (FE)
308 22 03 83 ED8 ◇
◇ B / W
220-240V / 50-60Hz
◇ 1,4 IP20

SUPER-OH! XS 39 C



3000K / CRI>80
LED CLUSTER 25W / 2940lm
MAINS DIMMING (FE)
308 241 03 83 ED8 ◇
◇ B / W
220-240V / 50-60Hz
INCL. CABLE 3 x 0,75mm ² / 3m
◇ 1,4 IP20

OPTIONS
SUPER-OH! XS CEILING BASE ◇ ► **308 24 99 B**
(max. 8 LUMINAIRES)



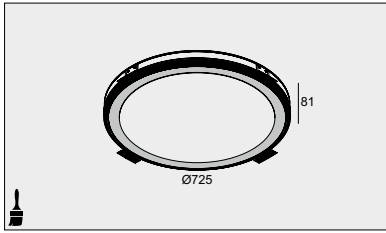
INTERIOR CEILING



SUPER-OH! TRIMLESS

To keep a consistent design code throughout your project you can also integrate a trimless Super-Oh. The result is a fully recessed, slim aureole. A symbol of infinity, without beginning or end, perfect, the ultimate geometric symbol seamlessly integrated into architecture.

SUPER-OH! SBL TRIMLESS 70

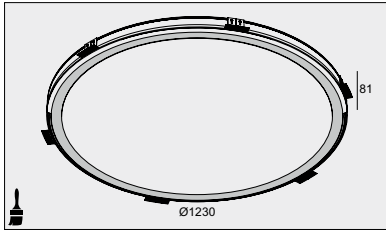


735 x 150 / max.25

CRI 90 UP GRADE	
3000K / CRI>90	
LED CLUSTER 43W / 6942lm	
1-10V DIM 20729 9301	DALI DIM 20729 9305
220-240V / 0 50-60Hz	
<input type="checkbox"/> 9,1 IP20	

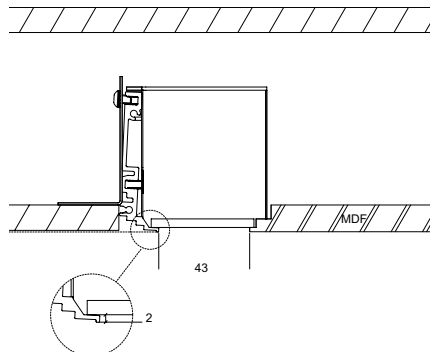


SUPER-OH! SBL TRIMLESS 120



1240 x 150 / max.25

CRI 90 UP GRADE	
3000K / CRI>90	
LED CLUSTER 74W / 11728lm	
1-10V DIM 20730 9301	DALI DIM 20730 9305
220-240V / 0 50-60Hz	
<input type="checkbox"/> 14,2 IP20	



INTERIOR CEILING

SUPER-OH! SLIM



Evolving from our existing Super-Oh! family, Super-Oh! Slim stands out in design and efficiency. With a width of only 44mm and a luminous efficacy up to 119lm/W, this family of halo's combines slender elegance with big performance. Super-Oh! Slim comes in 2 diameters - 800mm and 1200mm - and is available with only direct light or a combination of direct and indirect light.

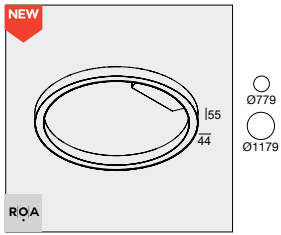
Two different designs allow you to either opt for clean lines in a soothing setting or either go for a design statement by choosing Super-Oh! Slim with an integrated powerbox. Apart from its functionality, the integrated powerbox acts as a rebel element, disrupting the perfect geometrical circle of light and adding a peculiar touch to the project.

www.deltalight.com/super-oh-slim



SUPER-OH! SLIM

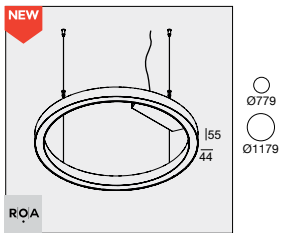
SUPER-OH! SLIM SBL



Ø779 / 3,6		Ø1179 / 5,6	
3000K / CRI>90			
LED CLUSTER 30,6W / 4951lm		LED CLUSTER 47,5W / 7702lm	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20737 9300 ◊	20737 9304 ◊	20738 9300 ◊	20738 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
◊ IP20			



SUPER-OH! SLIM C SBL DOWN-UP



Ø779 / 4,3		Ø1179 / 6,9	
3000K / CRI>90			
LED CLUSTER 23,8W / 3851lm (UP) LED CLUSTER 30,6W / 4951lm (DOWN)		LED CLUSTER 35,7W / 5776lm (UP) LED CLUSTER 47,5W / 7702lm (DOWN)	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20739 9300 ◊	20739 9304 ◊	20740 9300 ◊	20740 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
INCL. 4 x CABLE SUSP. SINGLE AUTO 3m INCL. 1 x CABLE 5 x 0,75mm ² CABLING 2 CIRCUITS			
◊ IP20			

OPTIONS

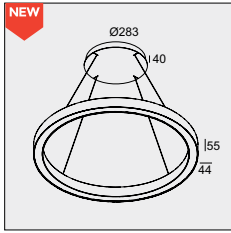
FOR SUPER-OH! SLIM SBL:

SUSPENSION SET 28 ◊ ► 15225 0280 B / W (NON DIM)
SUSPENSION SET 29 ◊ ► 15225 0290 B / W (DALI / DSI DIM)

CONNECTION ST ► 15225 0360 B / W
SUSPENSION ST ► 15225 0340 B / W
CABLE BASE R ◊ ► 203 99 55 B / W
COVERSET R ◊ (Ø62) ► 204 00 62 B / W
COVERSET R ◊ (Ø90) ► 204 00 90 B / W
COVERSET R ◊ (Ø100) ► 204 00 100 B / W
CONNECTION TRIMLESS O.F.A. ► 328 10 03 (only for DOWN-UP)



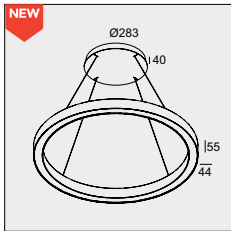
SUPER-OH! SLIM CS SBL



Ø779 / [5,1]		Ø1179 / [6,7]	
3000K / CRI>90			
LED CLUSTER 30,6W / 4951lm		LED CLUSTER 47,5W / 7702lm	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20733 9300 ◊	20733 9304 ◊	20734 9300 ◊	20734 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
INCL. 4 x CABLE SUSP. SINGLE AUTO 3m POWER VIA CABLE SUSPENSION			
◊ IP20			

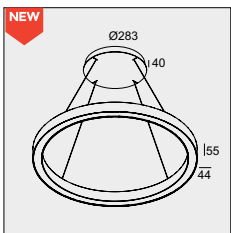


SUPER-OH! SLIM CS SBL DOWN-UP



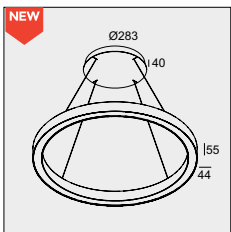
Ø779 / [5,4]		Ø1179 / [7,1]	
3000K / CRI>90			
LED CLUSTER 23,8W / 3851lm (UP) LED CLUSTER 30,6W / 4951lm (DOWN)		LED CLUSTER 35,7W / 5776lm (UP) LED CLUSTER 47,5W / 7702lm (DOWN)	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20735 9300 ◊	20735 9304 ◊	20736 9300 ◊	20736 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
INCL. 4 x CABLE SUSP. SINGLE AUTO 3m POWER VIA CABLE SUSPENSION CABLING 2 CIRCUITS			
◊ IP20			

SUPER-OH! SLIM HP CS SBL



Ø779 / [5,1]		Ø1179 / [6,7]	
3000K / CRI>90			
LED CLUSTER 47,5W / 7179lm		LED CLUSTER 71,3W / 10769lm	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20741 9300 ◊	20741 9304 ◊	20742 9300 ◊	20742 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
INCL. 4 x CABLE SUSP. SINGLE AUTO 3m POWER VIA CABLE SUSPENSION			
◊ IP20			

SUPER-OH! SLIM HP CS SBL DOWN-UP



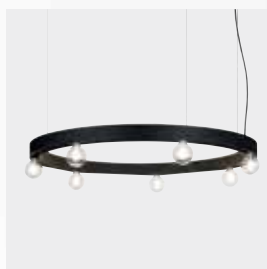
Ø779 / [5,4]		Ø1179 / [7,1]	
3000K / CRI>90			
LED CLUSTER 23,8W / 3851lm (UP) LED CLUSTER 47,5W / 7179lm (DOWN)		LED CLUSTER 35,7W / 5776lm (UP) LED CLUSTER 71,3W / 10769lm (DOWN)	
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
20743 9300 ◊	20743 9304 ◊	20744 9300 ◊	20744 9304 ◊
◊ B / W			
220-240V / 50-60Hz			
INCL. 4 x CABLE SUSP. SINGLE AUTO 3m POWER VIA CABLE SUSPENSION CABLING 2 CIRCUITS			
◊ IP20			

SUPER-OH!



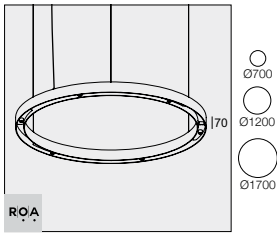
A series of slim black rings floating through space, finished either with integrated powerleds or the more retro-look version with classic light bulbs. The Super-Oh can also be combined with Delta Light's Wireless Control Dimming module, allowing you to manage your Super-Oh from your mobile device.

www.deltalight.com/super-oh



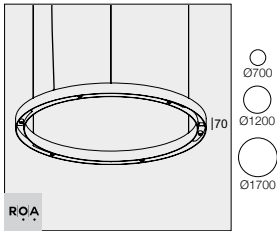
SUPER-OH!

SUPER-OH! LED



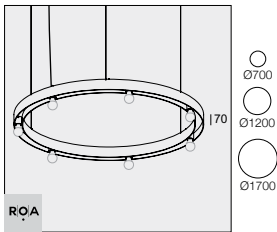
Ø700		Ø1200		Ø1700	
3000K / CRI>80 3x6W / 558lm / 500mA	2700K / CRI>80 3x6W / 558lm / 500mA	3000K / CRI>80 6x6W / 558lm / 500mA	2700K / CRI>80 6x6W / 558lm / 500mA	3000K / CRI>80 8x6W / 558lm / 500mA	2700K / CRI>80 8x6W / 558lm / 500mA
20°					
MAINS DIMMING (FE)					
308 07 03 832 ◊		308 07 03 822 ◊		308 12 06 832 ◊	
				308 17 08 832 ◊	
				308 17 08 822 ◊	
◇ B					
220-240V / 0 50-60Hz					
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²		INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²		INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²	
□ 5,2 IP20		□ 9,8 IP20		□ 14,4 IP20	

SUPER-OH! DOWN-UP LED

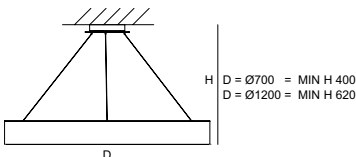


Ø700		Ø1200		Ø1700	
3000K / CRI>80 ▲3x 3,2W / 371lm / 350mA ▼3x 6W / 558lm / 500mA	2700K / CRI>80 ▲3x 3,2W / 354lm / 350mA ▼3x 6W / 558lm / 500mA	3000K / CRI>80 ▲6x 3,2W / 371lm / 350mA ▼6x 6W / 558lm / 500mA	2700K / CRI>80 ▲6x 3,2W / 354lm / 350mA ▼6x 6W / 558lm / 500mA	3000K / CRI>80 ▲8x 3,2W / 371lm / 350mA ▼8x 6W / 558lm / 500mA	2700K / CRI>80 ▲8x 3,2W / 354lm / 350mA ▼8x 6W / 558lm / 500mA
20°					
MAINS DIMMING (FE)					
308 07 06 832 ◊		308 07 06 822 ◊		308 12 12 832 ◊	
				308 12 12 822 ◊	
				308 17 16 832 ◊	
				308 17 16 822 ◊	
◇ B					
220-240V / 0 50-60Hz					
CABLING 1 CIRCUIT INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²		CABLING 1 CIRCUIT INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²		CABLING 1 CIRCUIT INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²	
□ 5,8 IP20		□ 11,0 IP20		□ 16,0 IP20	

SUPER-OH!



Ø700	Ø1200	Ø1700
5 x A60 max.20W	7 x A60 max.20W	10 x A60 max.20W
308 07 05 00 ◊	308 12 07 00 ◊	308 17 10 00 ◊
◇ B		
E27Ls / 100-240V / 50-60Hz		
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 3 x 0,75mm ²	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 3 x 0,75mm ²	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 3 x 0,75mm ²
◇ 4,2 IP20 (0,1)	◇ 8,0 IP20 (0,1)	◇ 12,0 IP20 (0,1)



OPTIONS

CONNECTION ST ► 15225 0360 B / W
SUSPENSION ST ► 15225 0340 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
COVERSET R ◊ (Ø 62) ► 204 00 62 ANO / B / W
COVERSET R ◊ (Ø 90) ► 204 00 90 ANO / B / W
COVERSET R ◊ (Ø 100) ► 204 00 100 ANO / B / W
CENTRAL SUSPENSION ◊ ► 328 23 23 B / W
LED SOLUTION - PAG TEC 10 (only for E27 versions)

ACCESSORIES

SUPER-OH! CLIP + SOFTENING LENS ► 201 35 00 ◊ B



SUPER-OH! 70 DOWN-UP (TOP VIEW)



reddot design award
winner



GOOD
DESIGN
award



SUPERLOOP

A luminaire can be more than light alone. It can be functional, it can be decorative, it can be an eye catcher.

This family not only exists out of circles of light, it also brings circular and squared low voltage solutions for track lighting, so general and accent lighting can be combined within one family. In this way, Superloop allows you to choose 'functional', by mounting adjustable Spy modules on the round or square shaped base.

It allows you to choose 'decorative', by mounting the light emitting circle in a horizontal way, or it allows you to choose 'eye catcher', by carelessly hanging the circle of light vertical, as a statement.



NEW

NEW




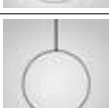
NEW

NEW

NEW



NEW

SUPERLOOP SBL

		Ø700mm	Ø900mm	Ø1200mm	Ø1700mm	Ø2000mm	Ø2500mm	Ø3000mm	Ø3500mm	Ø4000mm	Ø5000mm
		2786 - 3510lm	3845 - 4570lm	4951 - 6027lm	6721 - 8544lm	13230lm	16380lm	19530lm	22680lm	26460lm	33075lm
T	HC		✓	✓	✓	✓	✓	✓	✓	✓	✓
	NEW HC PLUS		✓	✓	✓						
	VC		✓	✓	✓						
	VR		✓	✓	✓						


PATENT

SUPERLOOP MDL

		Ø700mm	Ø900mm	Ø1200mm	Ø1700mm	Ø2000mm	Ø2500mm	Ø3000mm	Ø3500mm	Ø4000mm	Ø5000mm
T	HC		✓	✓	✓	✓	✓	✓	✓	✓	✓
	NEW HC PLUS		✓	✓	✓						

PATENT

SUPERLOOP MDL

		600 x 600mm	900 x 900mm	250 x 1100mm	250 x 1700mm						
T	HCS		✓	✓	✓	✓					

ACCENT LIGHTING

SPY 52	SPY FOCUS	SPY 66	VIZIR	HEDRA
				

GENERAL LIGHTING

FIX	FIX DOWN-UP	FIX D-U GT	XY180
			

MODULES FOR SUPERLOOP MDL

INTERIOR CEILING



SUPERLOOP PLUS

New within the favorite series of Superloop are the horizontal versions with integrated decorative panel on top. The profile has an additional compartment on the upper part which serves to hold a decorative element, be it to add a personal touch, improve acoustics or make a decorative element out of the minimalistic circle. Superloop Plus is available for all Superloop HC versions with a diameter up to 1200mm.

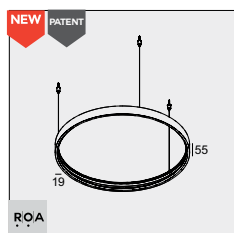
As so you can combine both Superloop SBL as MDL with an additional touch of style, one to offer general lighting and light up the panel, the other one to create accent lighting thanks to the additional spot modules that can be fixed onto the Superloop MDL.

www.deltalight.com/superloop-plus





SUPERLOOP PLUS HC MDL



MDL		
Ø695 / [2,3]	Ø924 / [3,0]	Ø1191 / [3,9]
20564 0000 ◇	20565 0000 ◇	20566 0000 ◇
◇ B / FBR / FG		
48V-DC		

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

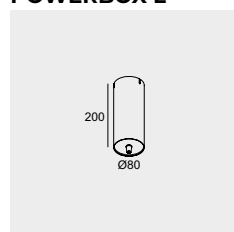
IP20

LED POWER SUPPLY FOR MDL

NEW 48V / 100W	48V / 100W	NEW 48V / 200W	48V / 240W
298 x 30 x 17	100 x 55 x 90	392 x 30 x 22	114 x 63 x 125
21012 0230	300 89 48 100	21012 0240	300 89 48 240
120-240V / 50-60HZ	110-240V / 50-60Hz	120-240V / 50-60HZ	100-240V / 50-60Hz

IP20

POWERBOX L



48V-DC / 50W

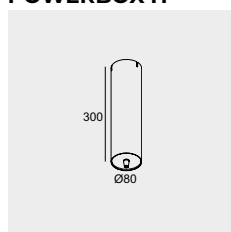
418 48 050 ◇

◇ B

110-240V / 50-60Hz

IP20

POWERBOX H



48V-DC / 100W

418 48 100 ◇

◇ B

110-240V / 50-60Hz

IP20

REQUIREMENTS

PANEL 70 LIGHT GREY ▶ **20548 0030** (for Ø695)
PANEL 70 DARK GREY ▶ **20548 0040** (for Ø695)
PANEL 90 LIGHT GREY ▶ **20548 0050** (for Ø924)
PANEL 90 DARK GREY ▶ **20548 0060** (for Ø924)
PANEL 120 LIGHT GREY ▶ **20548 0070** (for Ø1191)
PANEL 120 DARK GREY ▶ **20548 0080** (for Ø1191)

PANELS IN OTHER MATERIAL ON REQUEST

LED POWER SUPPLY
or
POWERBOX L / H

OPTIONS

SUSPENSION ST ▶ **15225 0340** B / W
CONNECTION ST ▶ **15225 0360** B / W
CABLE BASE R ◇ ▶ **203 99 55** ANO / B / W
COVERSET R ◇ (Ø 62) ▶ **204 00 62** ANO / B / W
COVERSET R ◇ (Ø 90) ▶ **204 00 90** ANO / B / W
COVERSET R ◇ (Ø100) ▶ **204 00 100** ANO / B / W
SMART 48 MODULATOR DIM9 ▶ **300 90 011**
SMART 48 MODULATOR WIRELESS DIM ▶ **300 90 012**

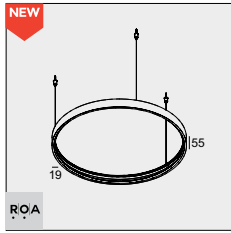
(SUPERLOOP-FIX & SUPERLOOP-XY180 NOT POSSIBLE)



ALL PANELS: PET-FELT,
100% Polyester (60% recycled origin)



SUPERLOOP PLUS HC SBL



- Ø695
- Ø924
- Ø1191

SBL		
Ø695 / [2,3]	Ø924 / [3,0]	Ø1191 / [3,9]
3000K / CRI>90		
LED FLEX 20,5W / 2786lm / 500mA LED FLEX 30,3W / 3510lm / 700mA	LED FLEX 28,9W / 3845lm / 700mA LED FLEX 38,7W / 4570lm / 900mA	LED FLEX 37,2W / 4951lm / 900mA LED FLEX 51,9W / 6027lm / 1200mA
20561 9300 ◊	20562 9300 ◊	20563 9300 ◊
◊ B / FBR / FG / W		

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

◻ IP20

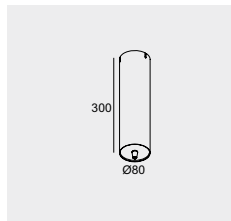


LED POWER SUPPLY FOR SBL DIM1: DIMMING BY 1-10V / DIM5: DIMMING BY DALI

500mA-DC / 27W DIM1	700mA-DC / 36W DIM1	700mA-DC / 38W DIM5	900mA-DC / 60W DIM5	1200mA-DC / 70W DIM1	1200mA-DC / 60W DIM5
98 x 43 x 30	98 x 43 x 30	147 x 44 x 30	124 x 79 x 22	240 x 59 x 40	220 x 85 x 31
Ø54	Ø54	Ø54	Ø84	Ø80	Ø95
300 90 127	300 90 128	300 90 131	300 90 129	300 90 132	300 90 130
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz

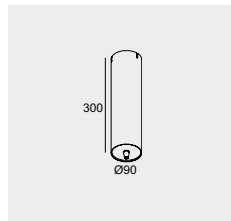
◻ IP20

POWERBOX H8



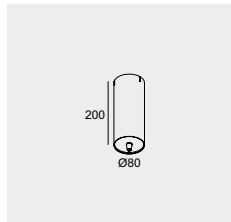
700mA-DC DIM5	1200mA-DC DIM1
321 55 307 ED5 ◊	321 55 312 ED1 ◊
◊ B / W	
220-240V / 50-60Hz	110-240V / 50-60Hz
◻ IP20	◻ IP20

POWERBOX H9



900mA-DC DIM5	1200mA-DC DIM5
20548 0015 ◊	20548 0025 ◊
◊ B / W	
220-240V / 50-60Hz	220-240V / 50-60Hz
◻ IP20	◻ IP20

POWERBOX L



500mA-DC DIM1	700mA-DC DIM1
321 55 205 ED1 ◊	321 55 207 ED1 ◊
◊ B / W	
220-240V / 50-60Hz	
◻ IP20	



SUPERLOOP SBL

Superloop HC with circular light has the ability to diffuse light all around. It represents a universal symbol with extensive options, a perfect circle of light, rolled out of 1 aluminium profile and seamlessly welded together. The specially designed current controlled LEDflex inside Superloop SBL allows it to be dimmed in various ways. Diameters up to 1700mm and finishes in different colours let you create the setting you want.

Similar to Superloop SBL HC, but more dramatic in expression, Superloop SBL VC grants the opportunity to use light in a different way. The vertical circle of light draws the attention and stimulates creativity. For a more bold and expressive application you can opt for the Superloop VR, mounting the circle of light with a steel rod. Sculptural in presence, resonating with symbolism and respecting pure minimalism, the Superloop VR offers a very airy and remarkable element to your interior concept. Either as a single version or in a sequence to create striking vertical effects.

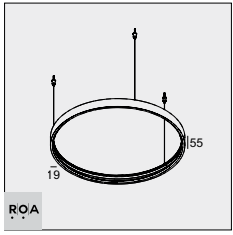
www.deltalight.com/superloop-sbl





INTERIOR DESIGN WEWANTMORE

SUPERLOOP HC SBL



- Ø 695
- Ø 924
- Ø 1191
- Ø 1688

NEW

- Ø2000
- Ø2500
- Ø3000
- Ø3500
- Ø4000
- Ø5000

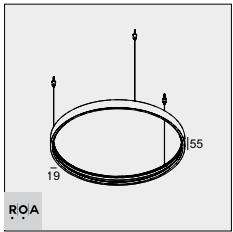
SBL			
Ø 695 / [2,3]	Ø 924 / [3,0]	Ø 1191 / [3,9]	Ø 1688 / [5,5]
3000K / CRI>90			
LED FLEX 20,5W / 2786lm / 500mA LED FLEX 30,3W / 3510lm / 700mA	LED FLEX 28,9W / 3845lm / 700mA LED FLEX 38,7W / 4570lm / 900mA	LED FLEX 37,2W / 4951lm / 900mA LED FLEX 51,9W / 6027lm / 1200mA	LED FLEX 51,6W / 6721lm / 1200mA LED FLEX 73,5W / 8544lm / 1700mA
321 107 93 ◇	321 109 93 ◇	321 112 93 ◇	321 117 93 ◇
◇ B / FBR / FG / W			
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²			

IP20

SBL					
Ø2000 / [6,5]	Ø2500 / [8,1]	Ø3000 / [9,7]	Ø3500 / [11,3]	Ø4000 / [12,9]	Ø5000 / [16,2]
2 SEGMENTS 2 x LEDFLEX 69,3W / 6615lm / 24V-DC	3 SEGMENTS 3 x LEDFLEX 57,2W / 5460lm / 24V-DC	3 SEGMENTS 3 x LEDFLEX 68,2W / 6510lm / 24V-DC	4 SEGMENTS 4 x LEDFLEX 59,4W / 5670lm / 24V-DC	4 SEGMENTS 4 x LEDFLEX 69,3W / 6615lm / 24V-DC	5 SEGMENTS 5 x LEDFLEX 69,3W / 6615lm / 24V-DC
3000K / CRI>90					
20549 9300 ◇	20550 9300 ◇	20551 9300 ◇	20552 9300 ◇	20553 9300 ◇	20554 9300 ◇
◇ B / FBR / FG / W					
INCL.2 x CABLE SUSP. SINGLE AUTO. 3m / SEGMENT INCL.1 x CABLE 2 x 0,75mm ² / SEGMENT					

IP20

SUPERLOOP HC SPR



- Ø 695
- Ø 924
- Ø 1191
- Ø 1688

SPR			
Ø 695 / [2,3]	Ø 924 / [3,0]	Ø 1191 / [3,9]	Ø 1688 / [5,5]
3000K / CRI>90			
LED FLEX 20,5W / 2786lm / 500mA LED FLEX 30,3W / 3510lm / 700mA	LED FLEX 28,9W / 3845lm / 700mA LED FLEX 38,7W / 4570lm / 900mA	LED FLEX 37,2W / 4951lm / 900mA LED FLEX 51,9W / 6027lm / 1200mA	LED FLEX 51,6W / 6721lm / 1200mA LED FLEX 73,5W / 8544lm / 1700mA
321 207 93 ◇	321 209 93 ◇	321 212 93 ◇	321 217 93 ◇
◇ B / FBR / FG / W			
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ²			

IP20

REQUIREMENTS

LED POWER SUPPLY

or POWERBOX L / H (for HC and VC versions, except 24V-DC)

OPTIONS

CONNECTION ST ▶ **15225 0360** B / W

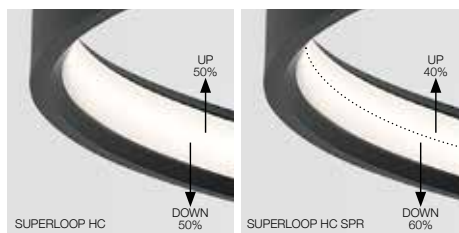
SUSPENSION ST ▶ **15225 0340** B / W

CABLE BASE R ◇ ▶ **203 99 55** ANO / B / W

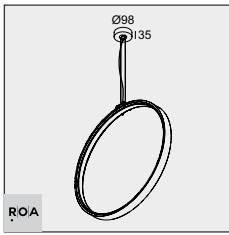
COVERSET R ◇ (Ø 62) ▶ **204 00 62** ANO / B / W

COVERSET R ◇ (Ø 90) ▶ **204 00 90** ANO / B / W

COVERSET R ◇ (Ø100) ▶ **204 00 100** ANO / B / W



SUPERLOOP VC



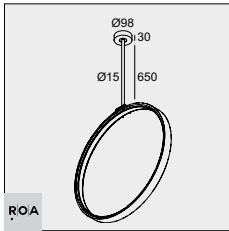
- Ø 695
- Ø 924
- Ø 1191

Ø 695 / 2,7	Ø 924 / 3,4	Ø 1191 / 4,3
3000K / CRI>90		
LED FLEX 20,5W / 2786lm / 500mA LED FLEX 30,3W / 3510lm / 700mA	LED FLEX 28,9W / 3845lm / 700mA LED FLEX 38,7W / 4570lm / 900mA	LED FLEX 37,2W / 4951lm / 900mA LED FLEX 51,9W / 6027lm / 1200mA
321 507 93 ◇	321 509 93 ◇	321 512 93 ◇
◇ B / FBR / FG / W		
INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ²		

IP20



SUPERLOOP VR



- Ø 695
- Ø 924
- Ø 1191

Ø 695 / 3,1	Ø 924 / 3,8	Ø 1191 / 4,7
3000K / CRI>90		
LED FLEX 20,5W / 2786lm / 500mA LED FLEX 30,3W / 3510lm / 700mA	LED FLEX 28,9W / 3845lm / 700mA LED FLEX 38,7W / 4570lm / 900mA	LED FLEX 37,2W / 4951lm / 900mA LED FLEX 51,9W / 6027lm / 1200mA
321 407 93 ◇	321 409 93 ◇	321 412 93 ◇
◇ B / FBR / FG / W		
INCL. 1 x ROD SUSPENSION 0,65m INCL. 1 x CABLE 2 x 0,75mm ²		

IP20

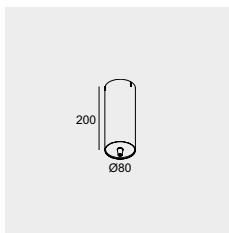
LED POWER SUPPLY

DIM1: DIMMING BY 1-10V / DIM5: DIMMING BY DALI

500mA-DC / 27W DIM1	700mA-DC / 36W DIM1	700mA-DC / 38W DIM5	900mA-DC / 60W DIM5	1200mA-DC / 70W DIM1	1200mA-DC / 60W DIM5	1700mA-DC / 99W DIM1
98 x 43 x 30	98 x 43 x 30	147 x 44 x 33	124 x 79 x 22	240 x 59 x 40	220 x 85 x 31	240 x 59 x 40
Ø54	Ø54	Ø54	Ø84	Ø80	Ø95	Ø80
300 90 127	300 90 128	300 90 131	300 90 129	300 90 132	300 90 130	300 90 133
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 0/50-60Hz	220-240V / 50-60Hz

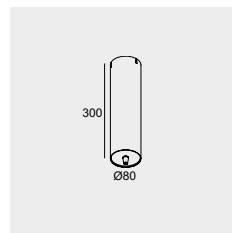
IP20

POWERBOX L



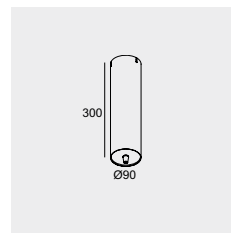
500mA-DC DIM1	700mA-DC DIM1
321 55 205 ED1 ◇	321 55 207 ED1 ◇
◇ B / W	
220-240V / 50-60Hz	
IP20	

POWERBOX H8



700mA-DC DIM5	1200mA-DC DIM1	1700mA-DC DIM1
321 55 307 ED5 ◇	321 55 312 ED1 ◇	321 55 317 ED1 ◇
◇ B / W		
220-240V / 50-60Hz	110-240V / 50-60Hz	
IP20	IP20	

POWERBOX H9



900mA-DC DIM5	1200mA-DC DIM5
20548 0015 ◇	20548 0025 ◇
◇ B / W	
220-240V / 50-60Hz	220-240V / 50-60Hz
IP20	

INTERIOR CEILING

SUPERLOOP MDL



Superloop is also available in a round or square shape with a Delta Light custom engineered 48V low voltage track on the inside. This allows you to position and move light modules all around, offering maximum flexibility and allowing you to meet any need of the project.

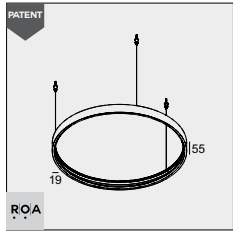
The modules enable you to move from subtle functionality to very expressive or timeless elegance. The Flemish Gold and Flemish Bronze finishes or the Spot modules Vizir and Hedra offer you a way to upgrade the minimal appearance of the loop. By adding the Fix modules with down- or down-up light, combined with a clear or frosted glass, you can transform your Superloop into a modern chandelier. Looking for a more expressive and unique statement? Just plug and play with the ledtubes of the XY180 collection.

www.deltalight.com/superloop-mdl



SUPERLOOP MDL

SUPERLOOP HC MDL



- Ø695
- Ø924
- Ø1191
- Ø1688

Ø695 / 2,3	Ø924 / 3,0	Ø1191 / 3,9	Ø1688 / 5,5
418 481 07 ◇	418 481 09 ◇	418 481 12 ◇	418 481 17 ◇

◇ B / FBR / FG

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

◇ IP20



- NEW**
- Ø2000
 - Ø2500
 - Ø3000
 - Ø3500
 - Ø4000
 - Ø5000

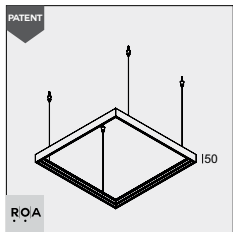
MDL					
Ø2000 / 6,0	Ø2500 / 7,6	Ø3000 / 9,0	Ø3500 / 10,5	Ø4000 / 12,1	Ø5000 / 15,1
2 SEGMENTS	3 SEGMENTS	3 SEGMENTS	4 SEGMENTS	4 SEGMENTS	5 SEGMENTS
20555 0000 ◇	20556 0000 ◇	20557 0000 ◇	20558 0000 ◇	20559 0000 ◇	20560 0000 ◇

◇ B / FBR / FG

INCL.2 x CABLE SUSP. SINGLE AUTO. 3m / SEGMENT
INCL.1 x CABLE 2 x 0,75mm² / SEGMENT

◇ IP20

SUPERLOOP S HC MDL



- (600 x 600)
- (900 x 900)
- (250 x 1100)
- (250 x 1693)

600 x 600 / 3,0	900 x 900 / 3,7	250 x 1100 / 3,0	250 x 1700 / 3,7
418 482 106 ◇	418 482 109 ◇	418 482 211 ◇	418 482 217 ◇

◇ B

INCL.4 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 2 x 0,75mm²

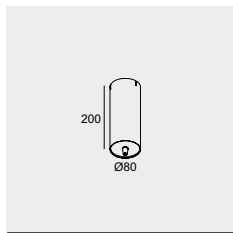
◇ IP20

LED POWER SUPPLY FOR MDL

NEW 48V / 100W A-B 298 x 30 x 17 21012 0230 120-240V / 50-60HZ	48V / 100W A-B 100 x 55 x 90 300 89 48 100 110-240V / 50-60HZ	NEW 48V / 200W A-B 392 x 30 x 22 21012 0240 120-240V / 50-60HZ	48V / 240W A-B 114 x 63 x 125 300 89 48 240 100-240V / 50-60HZ
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◇ IP20

POWERBOX L



48V-DC / 50W

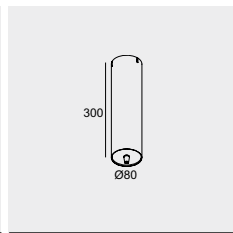
418 48 050 ◇

◇ B

110-240V / 50-60Hz

□ IP20

POWERBOX H



48V-DC / 100W

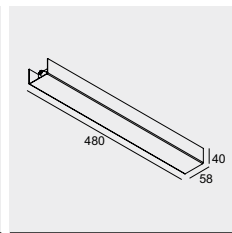
418 48 100 ◇

◇ B

110-240V / 50-60Hz

◇ IP20

POWERBOX F



48V-DC / 60W

300 48 060 ◇

◇ B

110-240V / 50-60Hz

◇ IP20

REQUIREMENTS

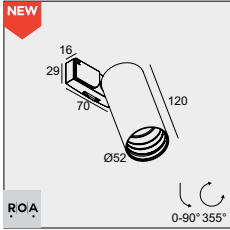
LED POWER SUPPLY 48V-DC
or
POWERBOX 48V-DC L / H (for superloop HC)
POWERBOX 48V-DC F (for superloop S HC)

OPTIONS

CONNECTION ST ► **15225 0360** B / W
SUSPENSION ST ► **15225 0340** B / W
CABLE BASE R ◇ ► **203 99 55** ANO / B / W
COVERSET R ◇ (Ø 62) ► **204 00 62** ANO / B / W
COVERSET R ◇ (Ø 90) ► **204 00 90** ANO / B / W
COVERSET R ◇ (Ø100) ► **204 00 100** ANO / B / W
CABLE BASE S ◇ ► **203 99 56** ANO / B / W
COVERSET S ◇ (62) ► **204 62 62** ANO / B / W
COVERSET S ◇ (80) ► **204 80 80** ANO / B / W
COVERSET S ◇ (90) ► **204 90 90** ANO / B / W
SMART 48 MODULATOR DIM9 ► **300 90 011**
SMART 48 MODULATOR WIRELESS DIM ► **300 90 012**

(SUPERLOOP-FIX & SUPERLOOP-XY180 NOT POSSIBLE)

SUPERLOOP-SPY 52 MDL

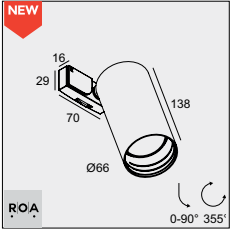


3000K / CRI>90		2700K / CRI>90		2700-1800K / CRI>90	
LED 8.6W / 1089lm / 48V-DC		LED 8.6W / 1041lm / 48V-DC		LED 9W / 945lm / 48V-DC	
20°	45°	20°	45°	20°	45°
20567 9320 ◇	20567 9330 ◇	20567 9220 ◇	20567 9230 ◇	20568 9020 ◇	20568 9030 ◇

◇ B / FBR / GC / FG / W

III 0,4 IP20

SUPERLOOP-SPY 66 MDL

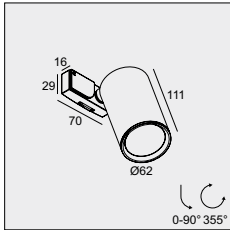


3000K / CRI>90			2700K / CRI>90		
LED 17.1W / 2125lm / 48V-DC			LED 17.1W / 2068lm / 48V-DC		
18°	30°	45°	18°	30°	45°
20569 9310 ◇	20569 9320 ◇	20569 9330 ◇	20569 9210 ◇	20569 9220 ◇	20569 9230 ◇

◇ = B / W

III 0,6 IP20

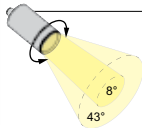
SUPERLOOP-SPY FOCUS LP MDL



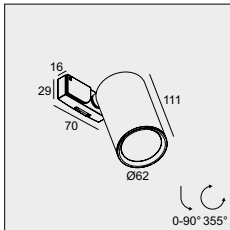
3000K / CRI>90		2700K / CRI>90	
LED 9W / 1076lm / 48V-DC		LED 9W / 1067lm / 48V-DC	
		8-43°	
20547 9300 ◇		20547 9200 ◇	

◇ B / FBR / FG

III 0,6 IP20



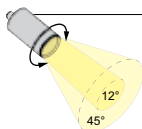
SUPERLOOP-SPY FOCUS MP MDL



3000K / CRI>90		2700K / CRI>90	
LED 17.1W / 2125lm / 48V-DC		LED 17.1W / 2068lm / 48V-DC	
		12-45°	
20546 9300 ◇		20546 9200 ◇	

◇ B / FBR / FG

III 0,6 IP20



REQUIREMENTS

SPY 52 TUBE ◇ ▶ **19810 0100** B / FBR / FG / GC / W
 SPY 66 TUBE ◇ ▶ **24611 0100** B / FBR / FG / GC / W
 VIZIR TUBE ◇ ▶ **473 01 00** B / FBR / FG / W (for vizir MDL and hedra MDL)

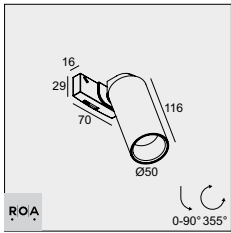
ACCESSORIES

HONEYCOMB / LENS / GLASS 42 (for spy 52)
 HONEYCOMB / GLASS / LENS 57 (for spy 66)
 VIZIR HONEYCOMB / LENS / GLASS 40 (for vizir MDL and hedra MDL)

SUPERLOOP-VIZIR MDL

CRI 90 UP GRADE

CRI 90 UP GRADE



3000K / CRI>90 LED 5.7W / 519lm / 48V-DC 8°	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC 33°	2700K / CRI>90 LED 5.7W / 519lm / 48V-DC 8°	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC 33°
20543 9310 ◊	418 367 811 932 MDL ◊	20543 9210 ◊	418 367 811 922 MDL ◊

◊ BBR / GC

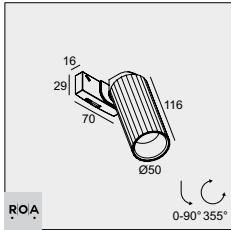
◊ 0,3 IP20



SUPERLOOP-HEDRA MDL

CRI 90 UP GRADE

CRI 90 UP GRADE

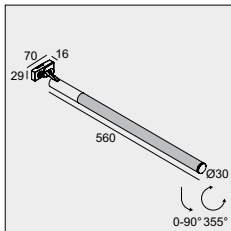


3000K / CRI>90 LED 5.7W / 519lm / 48V-DC 8°	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC 33°	2700K / CRI>90 LED 5.7W / 519lm / 48V-DC 8°	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC 33°
20514 9310 ◊	418 368 811 932 MDL ◊	20514 9210 ◊	418 368 811 922 MDL ◊

◊ BBR / GC

◊ 0,3 IP20

SUPERLOOP-XY180 MDL



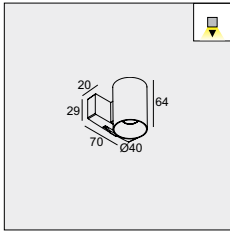
3000K / CRI>90 LED CLUSTER 8,9W / 1050lm / 48V-DC
418 561 93 MDL ◊

◊ B

◊ 0,4 IP20



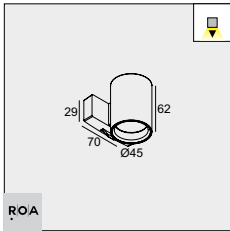
SUPERLOOP-FIX 40 MDL



3000K / CRI>80	2700K / CRI>80
4,1W / 4.1W / 420lm / 48V-DC	
20°	
418 161 832 MDL ◊	418 161 822 MDL ◊
◊ B	
◊ [0,2] IP20	



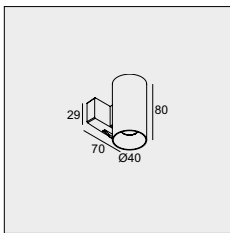
SUPERLOOP-FIX 45 MDL



ROA

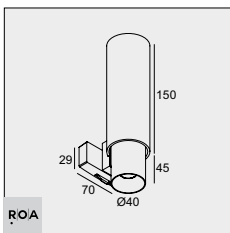
3000K / CRI>90	2700K / CRI>90
8,1W / 877lm / 48V-DC	
40°	
418 263 933 MDL ◊	418 263 923 MDL ◊
◊ B	
◊ [0,2] IP20	

SUPERLOOP-FIX 40 DOWN-UP MDL



3000K / CRI>80	2700K / CRI>80
2,1W / 227lm (UP) / 48V-DC 4,1W / 420lm (DOWN) / 48V-DC	2,1W / 213lm (UP) / 48V-DC 4,1W / 420lm (DOWN) / 48V-DC
20°	
418 162 832 MDL ◊	418 162 822 MDL ◊
◊ B	
◊ [0,2] IP20	

SUPERLOOP-FIX 40 DOWN-UP GT MDL



ROA

3000K / CRI>80	2700K / CRI>80
2,1W / 227lm (UP) / 48V-DC 4,1W / 420lm (DOWN) / 48V-DC	2,1W / 213lm (UP) / 48V-DC 4,1W / 420lm (DOWN) / 48V-DC
20°	
418 163 832 MDL ◊	418 163 822 MDL ◊
◊ B	
◊ [0,2] IP20	



REQUIREMENTS

MIDISPY TUBE ◊ ► **414 03 00 B** / FBR / FG / MMAT / SG / W (for fix 45 MDL)
FIX 40 GLASS CLEAR ◊ ► **418 163 01** (for fix 40 DOWN-UP GT MDL)
FIX 40 GLASS FROSTED ◊ ► **418 163 02** (for fix 40 DOWN-UP GT MDL)



LASS-OH!

Lass-Oh! glides through the room as a snake sliding through the greensward, showing off its slim cylindrical contour in combination with the miniature LED clusters hidden inside its body. The variety in shape - straight lines or curved squares and rectangles - in combination with the optional shades make of Lass-Oh! a very decorative lighting solution.

Nevertheless, Lass-Oh! can easily be hung in every residential, retail or office project thanks to its low-glare LED dots that are hidden away into the profile.

www.deltalight.com/lass-oh



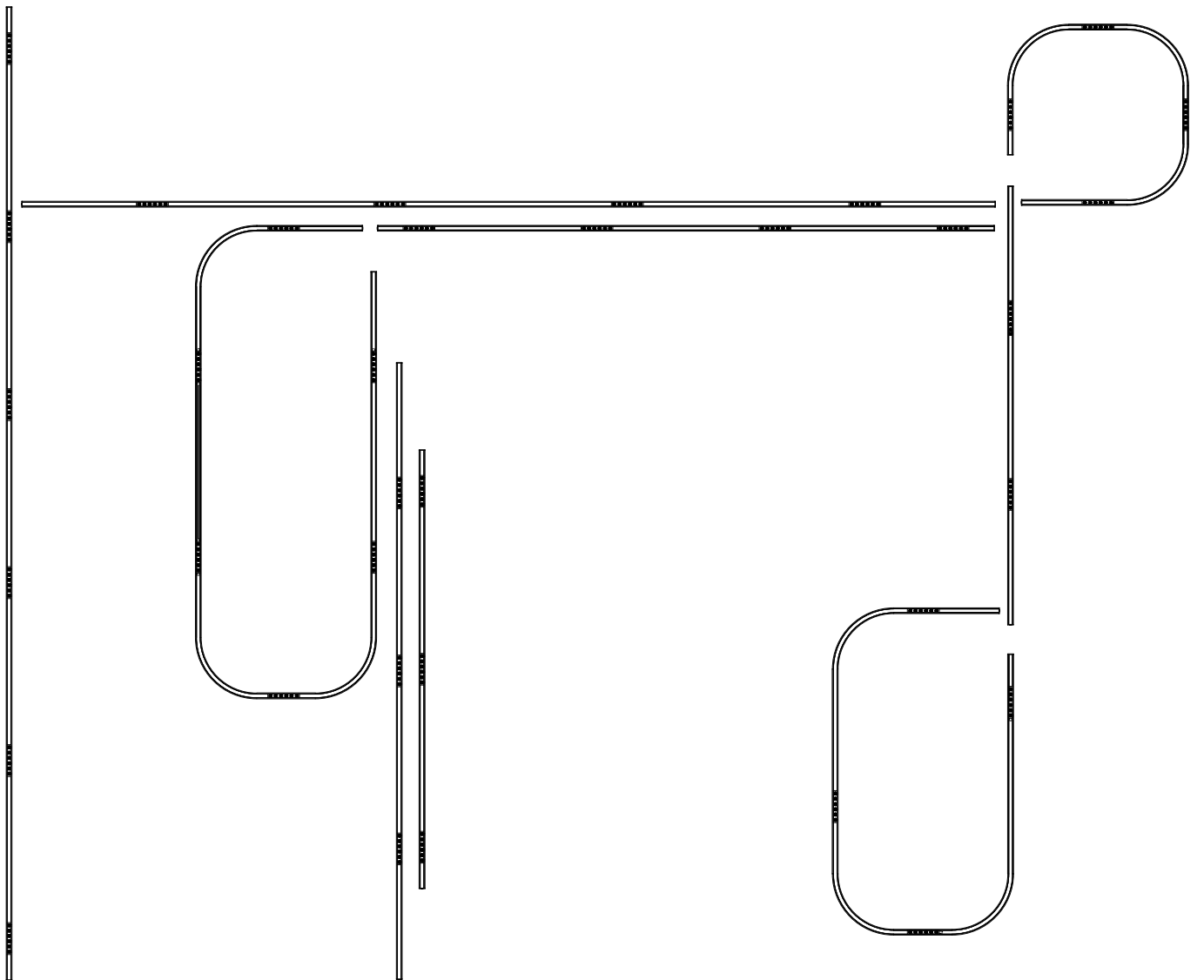
LASS-OH! 6060



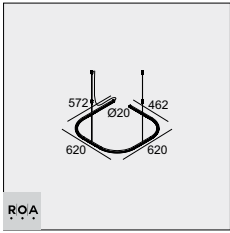
LASS-OH! L



LASS-OH! + JIHA! S

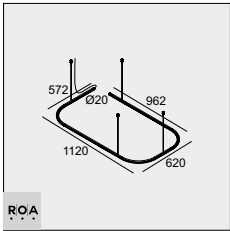


LASS-OH! 6060



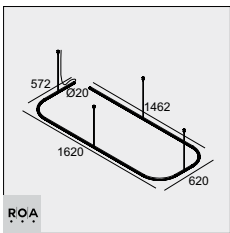
3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24811 9320 ◊	24811 9220 ◊
◊ B / GC	
INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²	
◊ 1,2 IP20	

LASS-OH! 60110



3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24812 9320 ◊	24812 9220 ◊
◊ B / GC	
INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²	
◊ 1,5 IP20	

LASS-OH! 60160



3000K / CRI>90	2700K / CRI>90
6 x LED CLUSTER 6W / 606lm / 350mA	6 x LED CLUSTER 6W / 588lm / 350mA
34°	
24813 9320 ◊	24813 9220 ◊
◊ B / GC	
INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²	
◊ 1,9 IP20	

REQUIREMENTS

LED POWER SUPPLY MULTI POWER / DIM
or
LASS-OH! POWERBOX B

OPTIONS

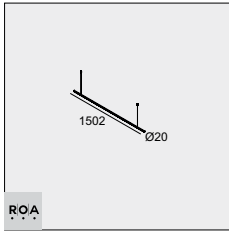
CONNECTION ST ▶ **15225 0360** B / W
SUSPENSION ST ▶ **15225 0340** B / W
CABLE BASE R ◊ ▶ **203 99 55** ANO / B / W
COVERSET R ◊ (Ø 62) ▶ **204 00 62** ANO / B / W
COVERSET R ◊ (Ø 90) ▶ **204 00 90** ANO / B / W
COVERSET R ◊ (Ø100) ▶ **204 00 100** ANO / B / W

ACCESSORIES (not for Line 6060)

JIHA! R ◊ ▶ **24814 0030** B
JIHA! S ◊ ▶ **24814 0020** B



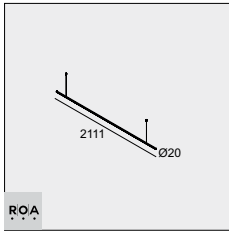
LASS-OH! L150



3000K / CRI>90		2700K / CRI>90	
2 x LED CLUSTER 6W / 606lm / 350mA	3 x LED CLUSTER 6W / 606lm / 350mA	2 x LED CLUSTER 6W / 588lm / 350mA	3 x LED CLUSTER 6W / 588lm / 350mA
34°			
24815 9320 ◊	24816 9320 ◊	24815 9220 ◊	24816 9220 ◊
◊ B / GC			
INCL.2 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²			
◊ 1,0 IP20			

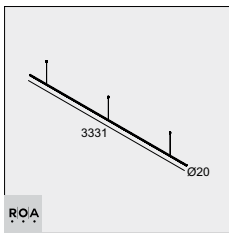


LASS-OH! L210



3000K / CRI>90		2700K / CRI>90	
3 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 606lm / 350mA	3 x LED CLUSTER 6W / 588lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°			
24817 9320 ◊	24818 9320 ◊	24817 9220 ◊	24818 9220 ◊
◊ B / GC			
INCL.2 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²			
◊ 1,2 IP20			

LASS-OH! L330



3000K / CRI>90		2700K / CRI>90	
4 x LED CLUSTER 6W / 606lm / 350mA	6 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA	6 x LED CLUSTER 6W / 588lm / 350mA
34°			
24820 9320 ◊	24819 9320 ◊	24820 9220 ◊	24819 9220 ◊
◊ B / GC			
INCL.3 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL.1 x CABLE 2 x 0,75mm ²			
◊ 1,7 IP20			

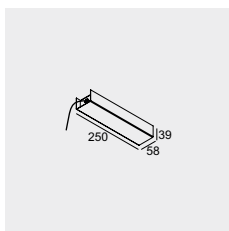
LED POWER SUPPLY

DIM1: DIMMING BY 1-10V / DIM5: DIMMING BY DALI

NON DIM	DIM1	DIM5
97 x 44 x 22	97 x 44 x 30	97 x 44 x 30
21012 0010	21012 0021	21012 0035
220-240V / 50-60Hz		

◊ IP20

LASS-OH! POWERBOX



NON DIM	DIM1	DIM5
24814 0010 ◊	24814 0011 ◊	24814 0015 ◊
◊ B		
220-240V / 50-60Hz		

◊ IP20

INTERIOR CEILING



INFORM

A WORKING TOOL

The Inform family is an extensive range of linear and curved lighting solutions, designed to be used in applications that include task areas, like landscape offices, meeting rooms, reception desks, home office,... Areas which need technical architectural lighting at its best: eye for design, eye for the user and eye for performance.

The base of this family is a combination of Delta Light's Melanopic Light Technology (MLT) with high efficient louvre optics.

ULTIMATE VISUAL COMFORT

Different from the fluorescent tubes, a LED array is build up out of multiple LEDs. Therefore, the reflector is designed to perfectly embrace every individual LED module in a way to boost the efficiency of the complete luminaire while maintaining a high level of visual comfort as every LED dot is shielded from being looked into.

PURE MINIMALISM







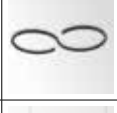
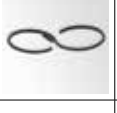





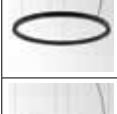

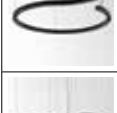






Inform SQ breaths refinement in all its aspects. Its slender dimensions of 28 by 28mm weld in seamlessly in any architecture.

By letting the power run over the suspension cables, there is no need for additional supply cables, emphasizing the minimalistic looks of the profile.

The subtle details empower its sublime design: the recessed endcaps with integrated logo, the multiple colour combinations, the design of the powerbox in line with the profile design, all of them adding to the pure minimalism where Inform SQ stands for.

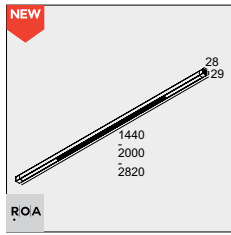
www.deltalight.com/inform-sq



		INFORM ROUND			INFORM SQ		
INTERIOR	T	ON			L 2312 mm		L 1440 mm L 2000 mm L 2820 mm
					Ø 777 mm		
					Ø 777 mm		
					2x Ø 777 mm L 1526 mm		
	T	DOWN			L 2312 mm		L 1440 mm L 2000 mm L 2820 mm
					Ø 777 mm		
		DOWN-UP			L 2312 mm		L 1440 mm L 2000 mm L 2820 mm
					Ø 777 mm		
		DOWN DOWN-UP			Ø 777 mm		
					Ø 777 mm		
					2x Ø 777 mm L 1526 mm		
		PRO	MAGNETIC				



INFORM SQ MLT - MELANOPIC LIGHT TECHNOLOGY

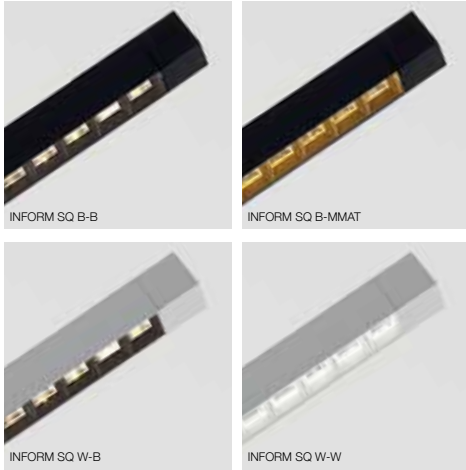


4000K / CRI>80					
L1440mm / [1.0]		L2000mm / [1.6]		L2820mm / [2.2]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER * 10,2W / 1846lm (HP) 15,3W / 2632lm	LED CLUSTER *17,0W / 3077lm (HP) 25,5W / 4386lm	LED CLUSTER * 13,6W / 2462lm (HP) 20,4W / 3509lm	LED CLUSTER *23,8W / 4308lm (HP) 35,7W / 6140lm	LED CLUSTER * 20,4W / 3692lm (HP) 30,6W / 5263lm	LED CLUSTER * 34,0W / 6154lm (HP) 51,0W / 8772lm
67°					
25523 8420 ◊		25524 8420 ◊		25525 8420 ◊	
◊ B-B / B-MMAT / W-B / W-W					

* Power selection to be set on driver

3000K / CRI>80					
L1440mm / [1.0]		L2000mm / [1.6]		L2820mm / [2.2]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER * 10,2W / 1765lm (HP) 15,3W / 2509lm	LED CLUSTER * 17,0W / 2941lm (HP) 25,5W / 4182lm	LED CLUSTER * 13,6W / 2353lm (HP) 20,4W / 3346lm	LED CLUSTER * 23,8W / 4117lm (HP) 35,7W / 5855lm	LED CLUSTER * 20,4W / 3529lm (HP) 30,6W / 5018lm	LED CLUSTER * 34,0W / 5882lm (HP) 51,0W / 8364lm
67°					
25523 8320 ◊		25524 8320 ◊		25525 8320 ◊	
◊ B-B / B-MMAT / W-B / W-W					

IP20 UCR <19



OPTIONS
SUSPENSION + CONNECTION ST ▶ 15225 0350 B / W

REQUIREMENTS
POWER SUPPLY
or
POWERBOX

LED POWER SUPPLY

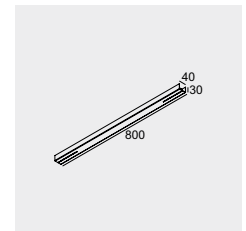
DIMS: DIMMING BY DALI	17W	25W	45W	60W	100W
	200 x 70 x 31	200 x 70 x 31	215 x 70 x 31	220 x 85 x 31	235 x 100 x 31
	Ø78	Ø78	Ø78	Ø92	Ø106
NON DIM	25510 0420	25510 0440	25510 0430	25510 0450	25510 0460
DIM 5	25510 0375	25510 0395	25510 0385	25510 0405	25510 0415
220-240V / 0/50-60Hz ◊ IP20					

INFORM SQ

144-3	1				
144-5			1		
200-4		1			
200-7			1		
282-6			1		
282-10				1	
144-3 D/U			1		
144-5 D/U			1		
200-4 D/U			1		
200-7 D/U				1	
282-6 D/U				1	
282-10 D/U					1

LED POWER SUPPLY incl.
STRAIN RELIEF

POWERBOX



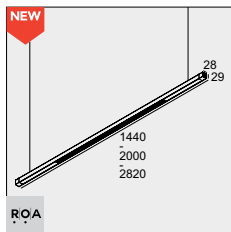
POWERBOX

DIMS: DIMMING BY DALI	25W	35W	50W	75W
	800 x 40 x 30			
	◊ B / W			
NON DIM	25510 0030 ◊	-	25510 0010 ◊	25510 0020 ◊
DIM 5	-	25510 0045 ◊	25510 0015 ◊	25510 0025 ◊
220-240V / 0/50-60Hz ◊ [1.3] IP20				

INFORM SQ C

144-3	1	1		
144-5			1	
200-4			1	
200-7			1	
282-6			1	
282-10				1
144-3 D/U			1	
144-5 D/U			1	
200-4 D/U			1	
200-7 D/U				1
282-6 D/U				1
282-10 D/U				1

INFORM SQ C DOWN MLT - MELANOPIC LIGHT TECHNOLOGY



4000K / CRI>80					
L1440mm / [1,0]		L2000mm / [1,6]		L2820mm / [2,2]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER * 10,2W / 1846lm (HP) 15,3W / 2632lm	LED CLUSTER * 17,0W / 3077lm (HP) 25,5W / 4386lm	LED CLUSTER * 13,6W / 2462lm (HP) 20,4W / 3509lm	LED CLUSTER * 23,8W / 4308lm (HP) 35,7W / 6140lm	LED CLUSTER * 20,4W / 3692lm (HP) 30,6W / 5263lm	LED CLUSTER * 34,0W / 6154lm (HP) 51,0W / 8772lm
67°	67°	67°	67°	67°	67°
25511 8420 ◊	25513 8420 ◊	25515 8420 ◊	25517 8420 ◊	25519 8420 ◊	25521 8420 ◊

◊ B-B / B-MMAT / W-B / W-W

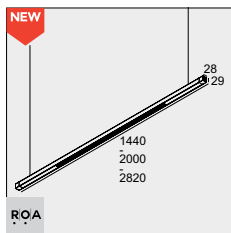
3000K / CRI>80					
L1440mm / [1,0]		L2000mm / [1,6]		L2820mm / [2,2]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER * 10,2W / 1765lm (HP) 15,3W / 2509lm	LED CLUSTER * 17,0W / 2941lm (HP) 25,5W / 4182lm	LED CLUSTER * 13,6W / 2353lm (HP) 20,4W / 3346lm	LED CLUSTER * 23,8W / 4117lm (HP) 35,7W / 5855lm	LED CLUSTER * 20,4W / 3529lm (HP) 30,6W / 5018lm	LED CLUSTER * 34,0W / 5882lm (HP) 51,0W / 8364lm
67°	67°	67°	67°	67°	67°
25511 8320 ◊	25513 8320 ◊	25515 8320 ◊	25517 8320 ◊	25519 8320 ◊	25521 8320 ◊

◊ B-B / B-MMAT / W-B / W-W

POWER VIA CABLE SUSPENSION
INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L1440 & L2000
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L2820



INFORM SQ C DOWN-UP MLT - MELANOPIC LIGHT TECHNOLOGY



4000K / CRI>80					
L1440mm / [1,1]		L2000mm / [1,7]		L2820mm / [2,3]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER UP 13,6W / 2462lm DOWN 10,2W / 1846lm	LED CLUSTER UP 13,6W / 2462lm DOWN 17W / 3077lm	LED CLUSTER UP 20,4W / 3692lm DOWN 13,6W / 2462lm	LED CLUSTER UP 20,4W / 3692lm DOWN 23,8W / 4308lm	LED CLUSTER UP 27,2W / 4923lm DOWN 20,4W / 3692lm	LED CLUSTER UP 27,2W / 4923lm DOWN 34W / 6154lm
67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)
25512 8420 ◊	25514 8420 ◊	25516 8420 ◊	25518 8420 ◊	25520 8420 ◊	25522 8420 ◊

◊ B-B / B-MMAT / W-B / W-W

3000K / CRI>80					
L1440mm / [1,1]		L2000mm / [1,7]		L2820mm / [2,3]	
144-3	144-5	200-4	200-7	282-6	282-10
LED CLUSTER UP 13,6W / 2353lm DOWN 10,2W / 1765lm	LED CLUSTER UP 13,6W / 2353lm DOWN 17W / 2941lm	LED CLUSTER UP 20,4W / 3529lm DOWN 13,6W / 2353lm	LED CLUSTER UP 20,4W / 3529lm DOWN 23,8W / 4117lm	LED CLUSTER UP 27,2W / 4706lm DOWN 20,4W / 3529lm	LED CLUSTER UP 27,2W / 4706lm DOWN 34W / 5882lm
67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)	67° (DOWN)
25512 8320 ◊	25514 8320 ◊	25516 8320 ◊	25518 8320 ◊	25520 8320 ◊	25522 8320 ◊

◊ B-B / B-MMAT / W-B / W-W

POWER VIA CABLE SUSPENSION
INCL.2 x CABLE SUSP. SINGLE AUTO 1,6m FOR L1440 & L2000
INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m FOR L2820



INTERIOR CEILING



INFORM R

CREATIVE FREEDOM

Who says light for the workplace needs to be boring? Inform R enables you to bring a touch of creativity into the clean and straight lines of the contemporary office environment.

Inform R is a family of atypical shapes which are still compliant with the EN 12464, the standard for office lighting.

Different geometric shapes - based on 1 curved segment - to feed your expressiveness and imagination: combine different forms, use quirky colour combinations, diversify different application areas by alternating Inform SQ with Inform R, feel free to play!

www.deltalight.com/inform-r



INFORM R1

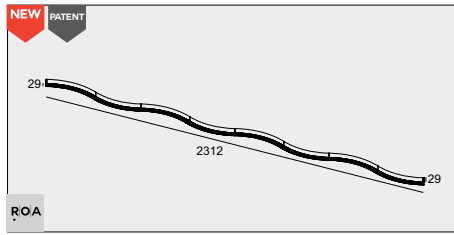


INFORM R3



INFORM R4

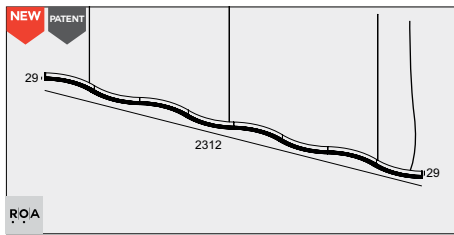
INFORM R4



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm / 700mA	LED CLUSTER 23,8W / 3546lm / 700mA
71°	
26824 9320 ◊	26824 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
1,8 IP20 <19	

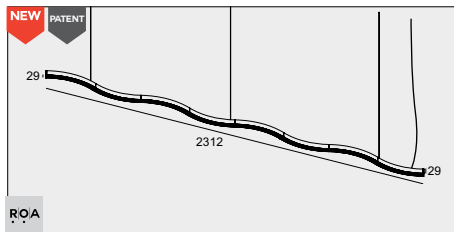


INFORM R4 C DOWN



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm / 700mA	LED CLUSTER 23,8W / 3546lm / 700mA
71°	
26825 9320 ◊	26825 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
INCL.1 x CABLE 5 x 0.75mm ² INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m	
2,0 IP20 <19	

INFORM R4 C DOWN-UP

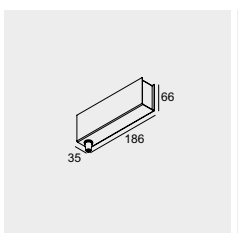


3000K / CRI>90	2700K / CRI>90
LED CLUSTER UP 11,9W / 1797lm / 700mA LED CLUSTER DOWN 23,8W / 3594lm / 700mA	LED CLUSTER UP 11,9W / 1773lm / 700mA LED CLUSTER DOWN 23,8W / 3546lm / 700mA
71°	
26826 9320 ◊	26826 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
INCL.1 x CABLE 5 x 0.75mm ² INCL.3 x CABLE SUSP. SINGLE AUTO 1,6m	
2,2 IP20 <16	

LED POWER SUPPLY

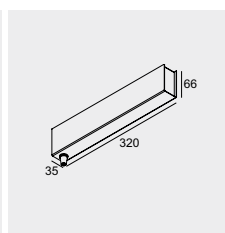
700mA DIM5
103 x 67 x 21
Ø72
300 90 68
220-240V / 50-60Hz
IP20

POWERBOX D



26810 0015 ◊
◊ B / W
DALI DIM
220-240V / 50-60Hz
IP20

POWERBOX D-U



26810 0025 ◊
◊ B / W
DALI DIM
220-240V / 50-60Hz
IP20

REQUIREMENTS

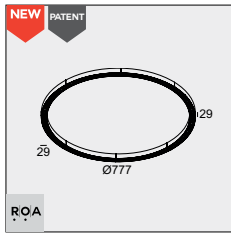
FOR INFORM R4 and R4 C DOWN:
LED POWER SUPPLY MULTI POWER 700mA DIM5 ► **300 90 68**

FOR INFORM R4 and R4 C DOWN-UP:
DOWN ► LED POWER SUPPLY MULTI POWER 700mA DIM5 ► **300 90 68** (for DOWN-UP)
UP ► LED POWER SUPPLY MULTI POWER 700mA DIM5 ► **300 90 68** (for DOWN-UP)

OPTIONS

INFORM R POWERBOX D ◊ ► **26810 0015** B / W (for DOWN)
INFORM R POWERBOX D-U ◊ ► **26810 0025** B / W (for DOWN-UP)
CONNECTION ST ► **15225 0360** B / W
SUSPENSION ST ► **15225 0340** B / W
CABLE BASE R ◊ ► **203 99 55** ANO / B / W
COVERSET R ◊ (Ø62) ► **204 00 62** ANO / B / W
COVERSET R ◊ (Ø90) ► **204 00 90** ANO / B / W
COVERSET R ◊ (Ø100) ► **204 00 100** ANO / B / W

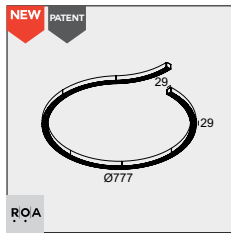
INFORM R1



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm / 700mA	LED CLUSTER 23,8W / 3546lm / 700mA
71°	
26811 9320 ◊	26811 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	

III 1.8 IP20 UCR <19

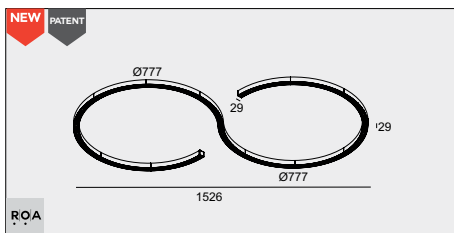
INFORM R2



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm / 700mA	LED CLUSTER 23,8W / 3546lm / 700mA
71°	
26817 9320 ◊	26817 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	

III 1.8 IP20 UCR <19

INFORM R3



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 35,7W / 5391lm / 1050mA	LED CLUSTER 35,7W / 5319lm / 1050mA
71°	
26822 9320 ◊	26822 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	

III 3.6 IP20 UCR <19

REQUIREMENTS

LED POWER SUPPLY MULTI POWER

OPTIONS

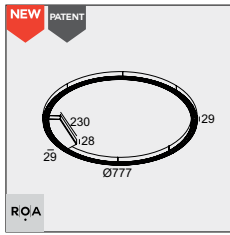
- SUSPENSION SET 30 ◊ ▶ **15225 0300** B / W (for R1 and R2)
- SUSPENSION SET 31 ◊ ▶ **15225 0310** B / W (for R1+ and R2+)
- SUSPENSION SET 32 ◊ ▶ **15225 0320** B / W (for R3+)
- SUSPENSION SET 33 ◊ ▶ **15225 0330** B / W (for R3)
- CONNECTION SET ▶ **15225 0360** B / W
- SUSPENSION ST ▶ **15225 0340** B / W
- CABLE BASE R ◊ ▶ **203 99 55** ANO / B / W
- COVERSET R ◊ (Ø62) ▶ **204 00 62** ANO / B / W
- COVERSET R ◊ (Ø90) ▶ **204 00 90** ANO / B / W
- COVERSET R ◊ (Ø100) ▶ **204 00 100** ANO / B / W

LED POWER SUPPLY

700mA DIM5	1050mA DIM9
103 x 67 x 21	125 x 79 x 22
Ø72	Ø84
300 90 68	300 90 63
220-240V / 50-60Hz	220-240V / 0/50-60Hz

□ IP20

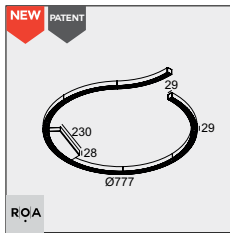
INFORM R1+



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm	LED CLUSTER 23,8W / 3546lm
DALI DIM	
71°	
26813 9325 ◊	26813 9225 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
◊ [2,4] IP20 UCR <19	

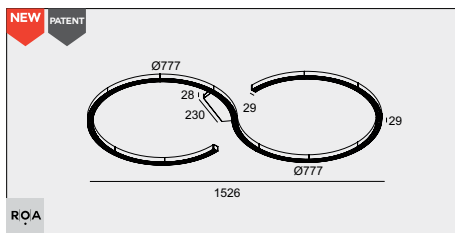


INFORM R2+



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 23,8W / 3594lm	LED CLUSTER 23,8W / 3546lm
DALI DIM	
71°	
26819 9325 ◊	26819 9225 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
◊ [2,4] IP20 UCR <19	

INFORM R3+

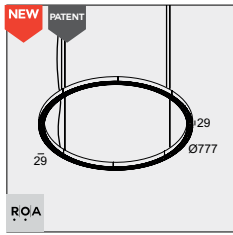


3000K / CRI>90	2700K / CRI>90
LED CLUSTER 35,7W / 5391lm	LED CLUSTER 35,7W / 5319lm
DALI DIM	
71°	
26821 9325 ◊	26821 9225 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
◊ [4,2] IP20 UCR <19	



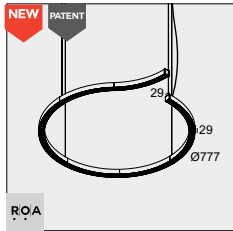
INTERIOR CEILING

INFORM R1 DOWN-UP



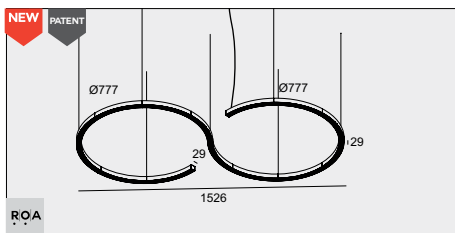
3000K / CRI>90 LED CLUSTER UP 11,9W / 1797lm / 700mA LED CLUSTER DOWN 23,8W / 3594lm / 700mA	2700K / CRI>90 LED CLUSTER UP 11,9W / 1773lm / 700mA LED CLUSTER DOWN 23,8W / 3546lm / 700mA
71°	
26812 9320 ◊	26812 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
INCL.1 x CABLE 5 x 0.75mm ² INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
2,2 IP20	

INFORM R2 DOWN-UP



3000K / CRI>90 LED CLUSTER UP 11,9W / 1797lm / 700mA LED CLUSTER DOWN 23,8W / 3594lm / 700mA	2700K / CRI>90 LED CLUSTER UP 11,9W / 1773lm / 700mA LED CLUSTER DOWN 23,8W / 3546lm / 700mA
71°	
26818 9320 ◊	26818 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
INCL.1 x CABLE 5 x 0.75mm ² INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
2,2 IP20	

INFORM R3 DOWN-UP



3000K / CRI>90 LED CLUSTER UP 17,9W / 2695lm / 1050mA LED CLUSTER DOWN 35,7W / 5391lm / 1050mA	2700K / CRI>90 LED CLUSTER UP 17,9W / 2660lm / 1050mA LED CLUSTER DOWN 35,7W / 5319lm / 1050mA
71°	
26823 9320 ◊	26823 9220 ◊
◊ B-B / B-MMAT / FG-B / W-B / W-W	
INCL.1 x CABLE 5 x 0.75mm ² INCL.7 x CABLE SUSP. SINGLE AUTO 1,6m	
4,2 IP20	

REQUIREMENTS

DOWN ▶ LED POWER SUPPLY MULTI POWER
UP ▶ LED POWER SUPPLY MULTI POWER

OPTIONS

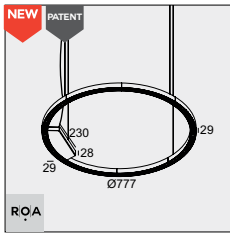
CONNECTION ST ▶ **15225 0360** B / W
SUSPENSION ST ▶ **15225 0340** B / W
CABLE BASE R ◊ ▶ **203 99 55** ANO / B / W
COVERSET R ◊ (Ø62) ▶ **204 00 62** ANO / B / W
COVERSET R ◊ (Ø90) ▶ **204 00 90** ANO / B / W
COVERSET R ◊ (Ø100) ▶ **204 00 100** ANO / B / W

LED POWER SUPPLY

700mA DIM5	1050mA DIM9
103 x 67 x 21	125 x 79 x 22
Ø72	Ø84
300 90 68	300 90 63
220-240V / 50-60Hz	220-240V / 0/50-60Hz

IP20

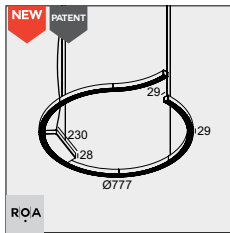
INFORM R1+ DOWN-UP



3000K / CRI>90 LED CLUSTER UP 11,9W / 1797lm LED CLUSTER DOWN 23,8W / 3594lm	2700K / CRI>90 LED CLUSTER UP 11,9W / 1773lm LED CLUSTER DOWN 23,8W / 3546lm
DALI DIM	
71°	
26814 9325 ◇	26814 9225 ◇
◇ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
INCL.1 x CABLE 5 x 0.75mm ² INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
◇ 2.8 IP20 UCR <16	

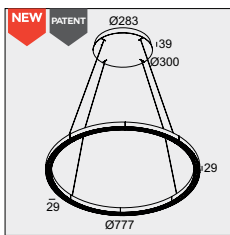


INFORM R2+ DOWN-UP



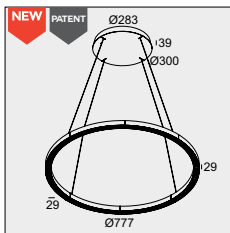
3000K / CRI>90 LED CLUSTER UP 11,9W / 1797lm LED CLUSTER DOWN 23,8W / 3594lm	2700K / CRI>90 LED CLUSTER UP 11,9W / 1773lm LED CLUSTER DOWN 23,8W / 3546lm
DALI DIM	
71°	
26820 9325 ◇	26820 9225 ◇
◇ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
INCL.1 x CABLE 5 x 0.75mm ² INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
◇ 2.8 IP20 UCR <16	

INFORM R1+ CS DOWN



3000K / CRI>90 LED CLUSTER 23,8W / 3594lm	2700K / CRI>90 LED CLUSTER 23,8W / 3546lm
DALI DIM	
71°	
26815 9325 ◇	26815 9225 ◇
◇ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
POWER VIA CABLE SUSPENSION INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
◇ 4.3 IP20 UCR <19	

INFORM R1+ CS DOWN-UP



3000K / CRI>90 LED CLUSTER UP 11,9W / 1797lm LED CLUSTER DOWN 23,8W / 3594lm	2700K / CRI>90 LED CLUSTER UP 11,9W / 1773lm LED CLUSTER DOWN 23,8W / 3546lm
DALI DIM	
71°	
26816 9325 ◇	26816 9225 ◇
◇ B-B / B-MMAT / FG-B / W-B / W-W	
220-240V / 50-60Hz	
POWER VIA CABLE SUSPENSION INCL.4 x CABLE SUSP. SINGLE AUTO 1,6m	
◇ 4.5 IP20 UCR <16	



CONFORM

Its elegant design with multiple colour combinations, its specific sun-mimicking spectrum, its low UGR, its well balanced down-up ratio...we do not exaggerate: Conform is the goddess of office lighting!

Conform is designed around the light. It not only perfectly embraces the light source, it reinforces it in multiple aspects. Conform uses Delta Light's Natural Light Technology (NLT), state of the art LEDs with a spectrum that very closely matches that of the sun. That includes a broader spectrum, which is preferable for the human eye and brings out the vibrant colours, and an enhanced cyan energy, boosting the human activity.

As so, the LEDs used in Conform help control the human circadian rhythm.

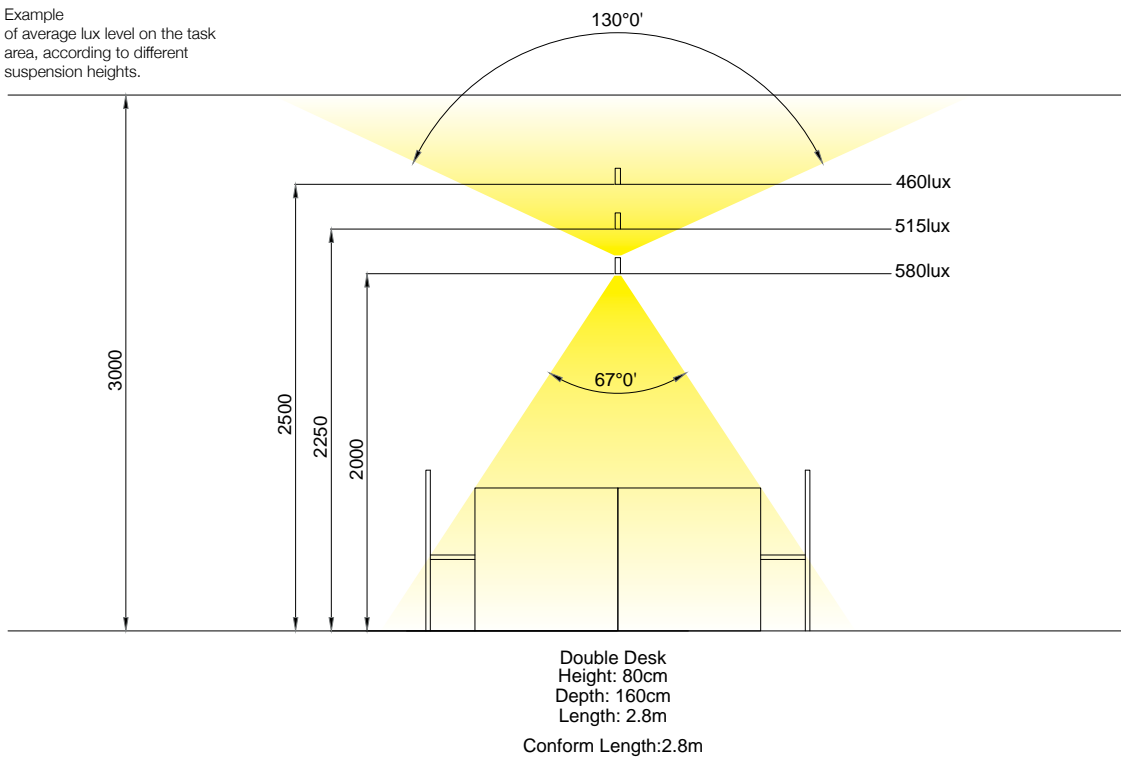
To further stimulate the human well-being, Conform uses a down-up ratio of 55% to 45%, as a combination of direct and indirect light is recommended against eye strain. Every downwards facing LED is perfectly embraced by specially designed reflectors, resulting in a beam angle of 67° that enlightens the task area but has no direct impact on the eye. Additionally, the uplight is being spread over the room to enhance the spacial effect and to create a uniform lighting scheme, thanks to the inhouse designed lens extrusion to create a wide batwing beam angle without an intense peak in the centre.

www.deltalight.com/conform

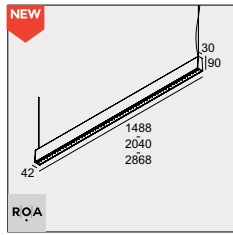


Design by **DEAN SKIRA** & Delta Light

Example of average lux level on the task area, according to different suspension heights.



CONFORM DOWN-UP NLT - NATURAL LIGHT TECHNOLOGY



4000K / CRI>95		
L1488mm / 4,2	L2040mm / 5,4	L2868mm / 7,8
LED CLUSTER UP 17W / 1479lm DOWN 22W / 2365lm	LED CLUSTER UP 24W / 2071lm DOWN 31W / 3274lm	LED CLUSTER UP 34W / 2958lm DOWN 44W / 4729lm
DALI / DSI DIM		
67° DOWN		
26511 7424 ◊	26512 7424 ◊	26513 7424 ◊
◊ B-B / B-MMAT / W-B		

3000K / CRI>95		
L1488mm / 4,2	L2040mm / 5,4	L2868mm / 7,8
LED CLUSTER UP 17W / 1394lm DOWN 22W / 1717lm	LED CLUSTER UP 24W / 1952lm DOWN 31W / 2404lm	LED CLUSTER UP 34W / 2788lm DOWN 44W / 3434lm
DALI / DSI DIM		
67° DOWN		
26511 7324 ◊	26512 7324 ◊	26513 7324 ◊
◊ B-B / B-MMAT / W-B		

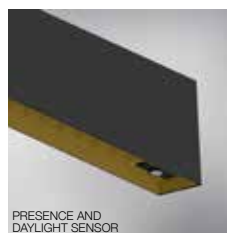
2 DALI CONTROL CHANNELS
 2 x CABLE SUSPENSION SINGLE AUTO. 1,6m
 1 x CABLE 5 x 0.75mm²
 220-240V / 0|50-60Hz



OPTIONS

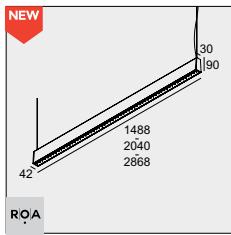
PDS REMOTE CONTROL ▶ **26510 0010**
 PDS SENSOR PROGRAMMER ▶ **26510 0020**

CONNECTION ST ▶ **15225 0360** B / W
 SUSPENSION ST ▶ **15225 0340** B / W
 CABLE BASE S ◊ ▶ **203 99 56** ANO / B / W
 COVERSET S ◊ (62 x 62) ▶ **204 62 62** ANO / B / W
 COVERSET S ◊ (80 x 80) ▶ **204 80 80** ANO / B / W
 COVERSET S ◊ (90 x 90) ▶ **204 90 90** ANO / B / W



PRESENCE AND DAYLIGHT SENSOR

CONFORM DOWN-UP PDS NLT - NATURAL LIGHT TECHNOLOGY

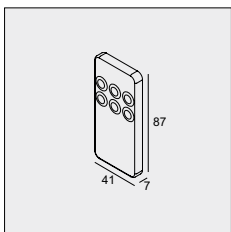


4000K / CRI>95		
L1488mm / [4,4]	L2040mm / [5,6]	L2868mm / [8,0]
LED CLUSTER UP 17W / 1479lm DOWN 22W / 2365lm	LED CLUSTER UP 24W / 2071lm DOWN 31W / 3274lm	LED CLUSTER UP 34W / 2958lm DOWN 44W / 4729lm
PDS		
67° DOWN		
26514 7420 ◊	26515 7420 ◊	26516 7420 ◊
◊ B-B / B-MMAT / W-B		
3000K / CRI>95		
L1488mm / [4,4]	L2040mm / [5,6]	L2868mm / [8,0]
LED CLUSTER UP 17W / 1394lm DOWN 22W / 1717lm	LED CLUSTER UP 24W / 1952lm DOWN 31W / 2404lm	LED CLUSTER UP 34W / 2788lm DOWN 44W / 3434lm
PDS		
67° DOWN		
26514 7320 ◊	26515 7320 ◊	26516 7320 ◊
◊ B-B / B-MMAT / W-B		

INCL. PRESENCE & DAYLIGHT SENSOR
2 x CABLE SUSPENSION SINGLE AUTO. 1,6m
1 x CABLE 3 x 0,75mm²
220-240V / 0|50-60Hz

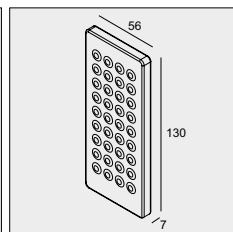
IP20 UCR <16

PDS REMOTE CONTROL



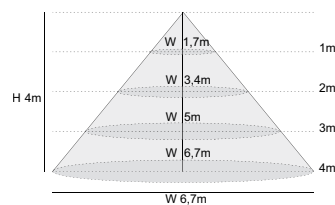
PDS REMOTE CONTROL
26510 0010

PDS SENSOR PROGRAMMER

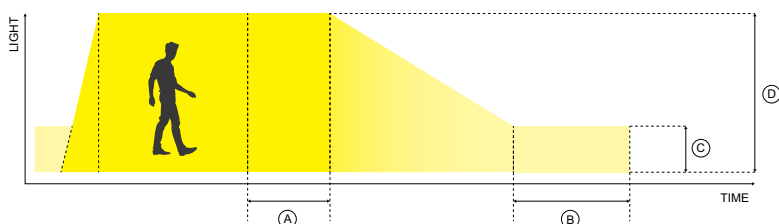


PDS SENSOR PROGRAMMER
26510 0020

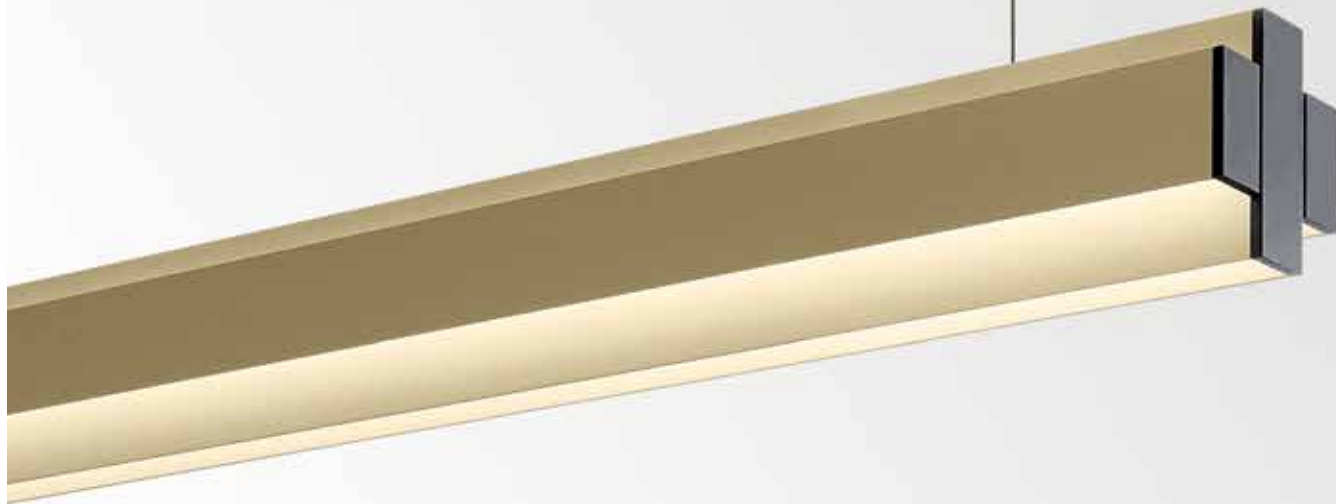
3 SETTINGS (PROGRAMMABLE BY PDS SENSOR PROGRAMMER)
1/ DETECTION PATTERN



2 / LIGHT LEVEL ☉ BASED ON DAYLIGHT
3 / DELAY TIME ☉ + CORRIDOR FUNCTION ☉☉



INTERIOR CEILING



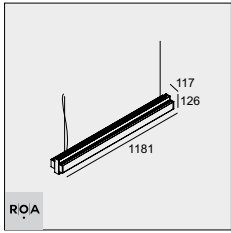
ONE AND ONLY

A peculiar profile, both functional as decorative. The design of the body allows you to have up to 5 lines of light out of 1 profile, 3 for direct and 2 for indirect lighting. The soft glow of the light along the sides of the profile makes the One-And-Only float through the air, a powerful blend of light for an eye-catching look.

www.deltalight.com/one-and-only



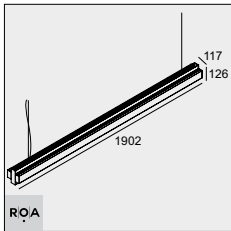
ONE-AND-ONLY P12



3000K / CRI>90		
LED CLUSTER UP 23,1W / 2448lm LED CLUSTER DOWN 34,6W / 3672lm		
NON DIM		1-10V DIM
404 12 93 ◊		404 12 93 ED1 ◊
◊ B-B / GC-B / W-W		
220-240V / 50-60Hz		
2 x CABLE SUSP. SINGLE AUTO. 1,6m 1 x CABLE 3 x 0,75mm ² (NON DIM) 1 x CABLE 5 x 0,75mm ² (ED)		
◊ [7,5] IP20		



ONE-AND-ONLY P20



3000K / CRI>90		
LED CLUSTER UP 37,4W / 3964lm LED CLUSTER DOWN 56,1W / 5946lm		
NON DIM	1-10V DIM	DALI DIM
404 20 93 ◊	404 20 93 ED1 ◊	404 20 93 ED5 ◊
◊ B-B / GC-B / W-W		
220-240V / 50-60Hz		
2 x CABLE SUSP. SINGLE AUTO. 1,6m 1 x CABLE 3 x 0,75mm ² (NON DIM) 1 x CABLE 5 x 0,75mm ² (ED)		
◊ [120] IP20		

OPTIONS

CONNECTION ST ► **15225 0360** B / W
SUSPENSION ST ► **15225 0340** B / W
CABLE BASE S ◊ ► **203 99 56** ANO / B / W
COVERSET S ◊ (62) ► **204 62 62** ANO / B / W
COVERSET S ◊ (80) ► **204 80 80** ANO / B / W
COVERSET S ◊ (90) ► **204 90 90** ANO / B / W



STREAMLINER

Streamliner is a very versatile profile family with a focus on LED. As a made-to-measure profile Streamliner can be finished with an opal or a prismatic cover and the LED array has two lumen outputs per meter to choose from.

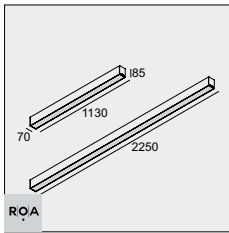
A more easy choice is to opt for the ready-made Streamliner profile which comes in 2 fixed lengths, a perfect solution to install above desks, tables or as general lighting in big hallways or entrance rooms. This ready-made line of light can be surface mounted or suspended and comes in 2 colour finishes.

www.deltalight.com/streamliner



STREAMLINER 70S P

CRI 90 UP GRADE



1130mm / 3,6		2250mm / 6,8	
3000K / CRI>90			
LED CLUSTER 24W / 4060lm / 700mA		LED CLUSTER 48W / 8120lm / 700mA	
NON DIM	1-10V DIM	NON DIM	1-10V DIM
389 011 243 E ◊	389 011 243 ED1 ◊	389 011 483 E ◊	389 011 483 ED1 ◊
◊ ANO / W			
220-240V / 50-60Hz			
◊ IP20			



OPTIONS

- SUSPENSION SET 22 ► 328 22 22
- SUSPENSION SET 22 EVG DIM1 (only for ED1) ► 328 22 22 ED1
- CONNECTION SET ► 15225 0360 B / W
- SUSPENSION SET ► 15225 0340 B / W
- CABLE BASE S ◊ ► 203 99 56 ANO / B / W
- COVERSET S ◊ (62) ► 204 62 62 ANO / B / W
- COVERSET S ◊ (80) ► 204 80 80 ANO / B / W
- COVERSET S ◊ (90) ► 204 90 90 ANO / B / W



GIBBO

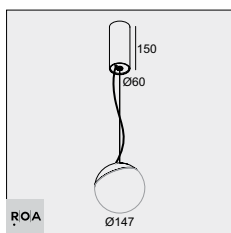
Gibbo is a decorative pendant with a base positioned under a predefined angle, as such the globe appears to be rolling away. The glass is handblown and is available in transparent, opal or amber shades. The golden brown colour gives the Gibbo a warm presence, which makes it attractive in compositions above tables and in interiors with warm accents and materials. The base of Gibbo is available in black or white.



www.deltalight.com/gibbo



GIBBO



3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
286 67 811 930 ED8 ◊	286 67 811 920 ED8 ◊
◊ B / W	
220-240V / 0 50-60Hz	

EXCL. GLASS
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m

1,3 IP20



INTERIOR CEILING

REQUIREMENTS

- BOWL GLASS CLEAR ► 286 67 01
- BOWL GLASS AMBER ► 286 67 02
- BOWL GLASS OPAL WHITE ► 286 67 03



STILL

The work of **NATHALIE DEWEZ** extends from small objects to monumental installations, from unique pieces to industrial products. Her presence at numerous international shows and exhibitions has led to collaborations with a number of architecture practices as well as international producers such as Hermès (FR), Habitat (UK), Ligne Roset (FR), De Castelli (IT) & Vervloet (BE).

Nathalie is a designer whose main medium is light and whose materials vary between metal, glass and other long-lasting medium, whether designing light fixtures, objects, furnishings or large-scale sculptures.

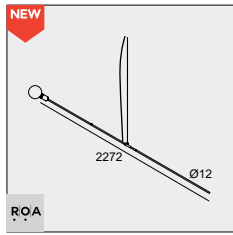
Her designs reveal the passion for sculptural shapes and superior craftsmanship. Some of her iconic pieces have been awarded several times. In 2011 she received the 'Design Pierre Bergé Foundation' award and the same year she was nominated Belgian Designer of the Year.

Design by **NATHALIE DEWEZ** & Delta Light

www.deltalight.com/still



STILL



1 x A60 max.60W

25611 0000 ◊

◊ BBR / BL / RW

E27 / 100-240V / 50-60Hz

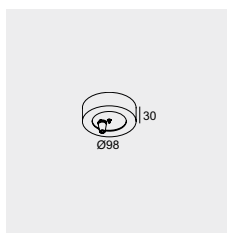
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

INCL. 1 x CABLE 3 x 0.75mm²

◊ **1,5** IP20



CEILING BASES

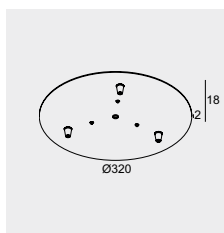


CEILING BASE 1RC

23943 0030 ◊

◊ B / W

0,2



CEILING BASE 3RC

25610 0020 ◊

◊ B / W

1,5

REQUIREMENTS
 CEILING BASE 1RC
 or
 CEILING BASE 3RC

OPTIONS
 LED SOLUTION - PAG TEC 10

INTERIOR CEILING



MILES

Miles is pure eye-candy.
A collection of 4 purely handcrafted glass shapes, each in 4 different colours (pink, amber, smoke or mist), each recognizable yet unique in all respects.
A family of suspensions that play on the visual contrast between the coloured and white blown glass, combined with different shapes and colours, also ideal for multiple compositions.

All shapes and finishes are inspired by the interplay of opacity, translucency and transparency. Its translucent or milky forms and dynamic light offer a countless number of scenarios.

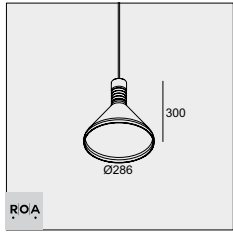
When switched off its transparency makes MILES almost disappear.
When switched on they provide a cozy and stylish luminous presence, stimulating senses and perceptions.

www.deltalight.com/miles



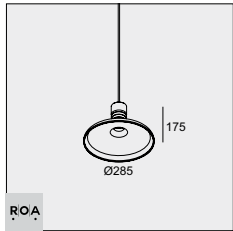


MILES C1



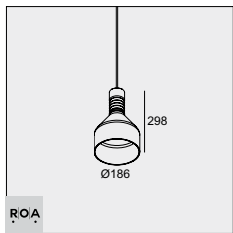
2700K / CRI>90			
LED [H] 7.1W / 779lm / 350mA			
50°			
<input type="radio"/> PINK	<input checked="" type="radio"/> SMOKE	<input type="radio"/> MIST	<input type="radio"/> AMBER
23926 9230 ◇	23927 9230 ◇	23928 9230 ◇	23929 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◇ 1,8 IP20			

MILES C2



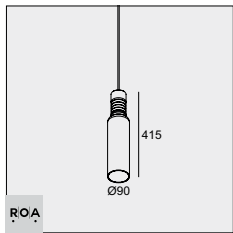
2700K / CRI>90			
LED [H] 7.1W / 779lm / 350mA			
50°			
<input type="radio"/> PINK	<input checked="" type="radio"/> SMOKE	<input type="radio"/> MIST	<input type="radio"/> AMBER
23930 9230 ◇	23931 9230 ◇	23932 9230 ◇	23933 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◇ 1,3 IP20			

MILES C3



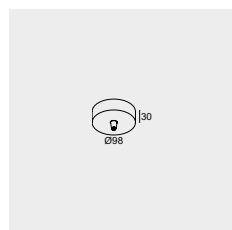
2700K / CRI>90			
LED [H] 7.1W / 779lm / 350mA			
50°			
<input type="radio"/> PINK	<input checked="" type="radio"/> SMOKE	<input type="radio"/> MIST	<input type="radio"/> AMBER
23934 9230 ◇	23935 9230 ◇	23936 9230 ◇	23937 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◇ 1,4 IP20			

MILES C4



2700K / CRI>90			
LED [H] 7.1W / 779lm / 350mA			
50°			
<input type="radio"/> PINK	<input checked="" type="radio"/> SMOKE	<input type="radio"/> MIST	<input type="radio"/> AMBER
23938 9230 ◇	23939 9230 ◇	23940 9230 ◇	23941 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◇ 1,3 IP20			

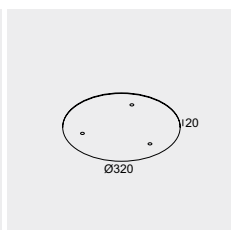
CEILING BASES



CEILING BASE
23943 0010 ◇

◇ B

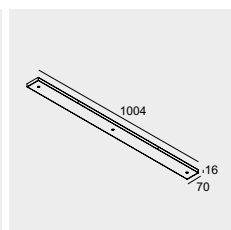
0,1



CEILING BASE 3R
23945 0020 ◇

◇ B

1,3

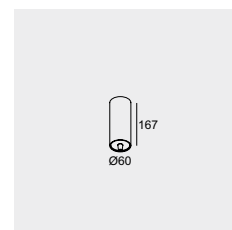


CEILING BASE 3L
23945 0010 ◇

◇ B

1,0

POWERBOX



POWERBOX 350mA DIM8

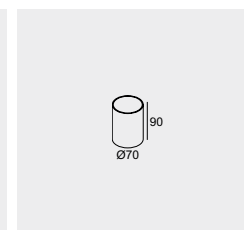
350mA-DC / 10W
MAINS DIMMING (FE)

23942 0018 ◇

◇ B

0,3 IP20

MILES TUBE



MILES TUBE

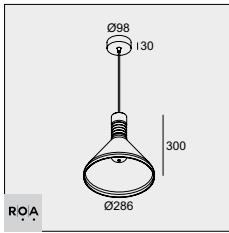
23944 0010 ◇

◇ B / M

0,1

REQUIREMENTS
CEILING BASE
+ LED POWER SUPPLY
or
POWERBOX
ACCESSORIES
MILES TUBE

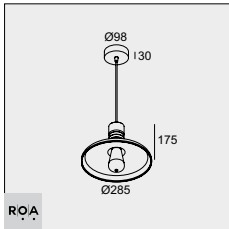
MILES C1 E27



1 x A60 max.20W			
● PINK	● SMOKE	○ MIST	● AMBER
23910 0000 ◊	23911 0000 ◊	23912 0000 ◊	23913 0000 ◊
◊ B			
E27 / 100-240V / 50-60Hz			
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◊ [1,9] IP20			

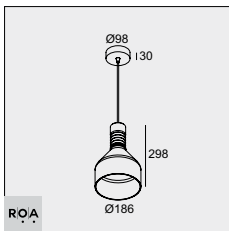


MILES C2 E27



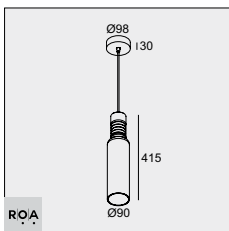
1 x A60 max.20W			
● PINK	● SMOKE	○ MIST	● AMBER
23914 0000 ◊	23915 0000 ◊	23916 0000 ◊	23917 0000 ◊
◊ B			
E27 / 100-240V / 50-60Hz			
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◊ [1,4] IP20			

MILES C3 E27



1 x A60 max.20W			
● PINK	● SMOKE	○ MIST	● AMBER
23918 0000 ◊	23919 0000 ◊	23920 0000 ◊	23921 0000 ◊
◊ B			
E27 / 100-240V / 50-60Hz			
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◊ [1,5] IP20			

MILES C4 E27



1 x T30-LED			
● PINK	● SMOKE	○ MIST	● AMBER
23922 0000 ◊	23923 0000 ◊	23924 0000 ◊	23925 0000 ◊
◊ B			
E27 / 100-240V / 50-60Hz			
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK			
◊ [1,4] IP20			



OPTIONS
CEILING BASE
LED SOLUTION - PAG TEC 10

ACCESSORIES
MILES TUBE ◊

MANTELLO

With its timeless and inviting look the Mantello Pendant is well-suited for both home decor and professional environments. Hang a few Mantello pendants in the kitchen, place the smallest one each side of the bed, or create a playful configuration above the reception counter and start enjoying the right lighting atmosphere.

Starting from a circle, the bell-shaped design of the Mantello was inspired by both 80's Memphis shapes and early industrial characteristics. A modern interpretation of recognizable and traditional forms, available in two sizes and two diameters.

www.deltalight.com/mantello

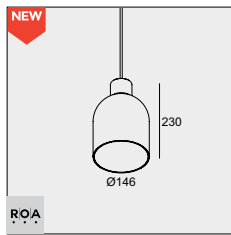




INTERIOR DESIGN PIETER SCHOOAERT

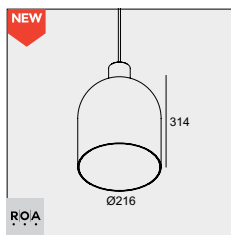


MANTELLO GLASS L1523 LED



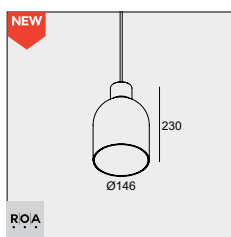
2700K / CRI>90	
LED [H] 7.1W / 779lm / 350mA	
50°	
● SMOKE	● AMBER
25820 9230 ◇	25819 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK	
☐ [1,2] IP20	

MANTELLO GLASS L2231 LED



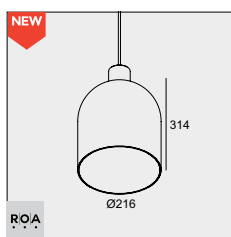
2700K / CRI>90	
LED [H] 7.1W / 779lm / 350mA	
50°	
● SMOKE	● AMBER
25824 9230 ◇	25823 9230 ◇
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK	
☐ [2,2] IP20	

MANTELLO GLASS L1523 E27



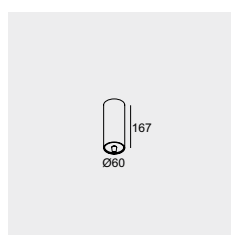
1 x A60 max.20W	
● SMOKE	● AMBER
25818 0000 ◇	25817 0000 ◇
E27 / 100-240V / 50-60Hz	
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK	
☐ [1,0] IP20	

MANTELLO GLASS L2231 E27



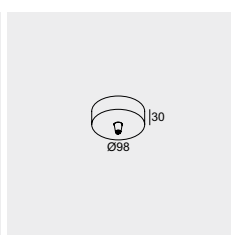
1 x A60 max.20W	
● SMOKE	● AMBER
25822 0000 ◇	25821 0000 ◇
E27 / 100-240V / 50-60Hz	
INCL.1 x CABLE 2 x 0.75mm ² 1,6m INCL.1 x CABLE CLAMP BLACK	
☐ [2,0] IP20	

POWERBOX

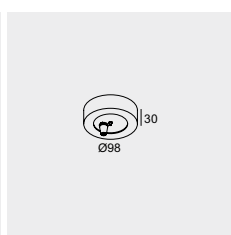


POWERBOX 350mA DIM8
350mA-DC / 10W
MAINS DIMMING (FE)
23942 0018 ◇
◇ B
☐ [0,3] IP20

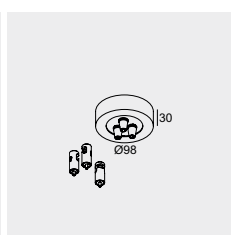
CEILING BASES



CEILING BASE
23943 0010 ◇
◇ B
☐ [0,1]

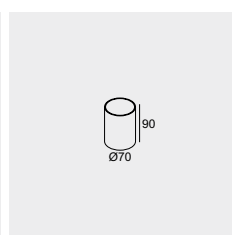


CEILING BASE 1RC
23943 0030 ◇
◇ B
☐ [0,2]



CEILING BASE 3ROC
23943 0020 ◇
◇ B / W
☐ [0,2]

MILES TUBE



MILES TUBE
23944 0010 ◇
◇ B / M
☐ [0,1]

REQUIREMENTS

FOR MANTELLO LED:
CEILING BASE + LED POWER SUPPLY
or MILES POWERBOX 350mA DIM8. ◇ ► **23942 0018 B**

FOR MANTELLO E27:

CEILING BASE or CEILING BASE 3ROC

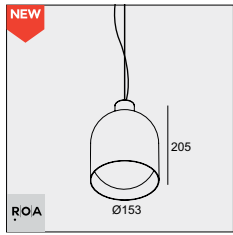
OPTIONS

CONNECTION TRIMLESS O.F.A. ► **328 10 03**
LED SOLUTION - PAG TEC 10 (for E27 versions)

ACCESSORIES

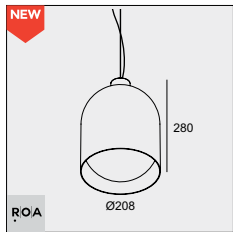
MILES TUBE

MANTELLINO L1520 LED



2700K / CRI>90
LED 10.4W / 1083lm / 500mA
MAINS DIMMING (FE)
25812 9208 ◇
◇ BBR / RW
220-240V / 50-60Hz
INCL. 1 x CABLE 3 x 0.75mm ² 1.6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
◇ 0,6 IP20

MANTELLINO L2028 LED



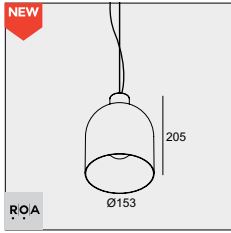
2700K / CRI>90
LED 10.4W / 1083lm / 500mA
MAINS DIMMING (FE)
25815 9208 ◇
◇ BBR / RW
220-240V / 50-60Hz
INCL. 1 x CABLE 3 x 0.75mm ² 1.6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
◇ 0,8 IP20

REQUIREMENTS
 CEILING BASE 1RC or CEILING BASE 3ROC
OPTIONS
 LED SOLUTION - PAG. TEC 10 (for E27 versions)

CEILING BASES

CEILING BASE 1RC	CEILING BASE 3ROC
23943 0030 ◇	23943 0020 ◇
◇ B	◇ B / W
0,2	0,2

MANTELLINO L1520 E27



1 x A60 max.20W

25811 0000 ◊

◊ BBR / RW

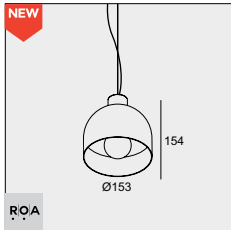
E27 / 100-240V / 50-60Hz

INCL. 1 x CABLE 2 x 0.75mm² 1,6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

◊ [0,4] IP20



MANTELLINO L1515 E27



1 x A60 max.20W

25813 0000 ◊

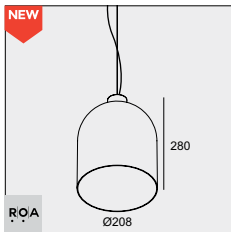
◊ BBR / RW

E27 / 100-240V / 50-60Hz

INCL. 1 x CABLE 2 x 0.75mm² 1,6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

◊ [0,3] IP20

MANTELLINO L2028 E27



1 x A60 max.20W

25814 0000 ◊

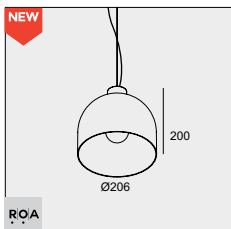
◊ BBR / RW

E27 / 100-240V / 50-60Hz

INCL. 1 x CABLE 2 x 0.75mm² 1,6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

◊ [0,6] IP20

MANTELLINO L2020 E27



1 x A60 max.20W

25816 0000 ◊

◊ BBR / RW

E27 / 100-240V / 50-60Hz

INCL. 1 x CABLE 2 x 0.75mm² 1,6m
INCL. 1 x CABLE SUSPENSION SINGLE AUTOM. 1.6m

◊ [0,5] IP20



SOIREE

The Soiree range was designed to be voluminous, lightweight and transparent. Its sophisticated form creates a dense and decorative effect, filled with a warm light. The interaction between the pure circular and rectangular forms, with the warm light sources and the symmetric configurations, triggers a dynamic tension. The Soiree takes its inspiration from many angles. From the play of light and shadow in architecture, to natural light effects, the shape of everyday objects and sculptural art. The result is a nest of light, made of circles or rectangles, both structural and decorative, generating a seductive luminous effect. Even when not turned on, they bring texture and character to rooms, defining different areas with small and large contemporary pendants.

The cluster of black circles are in contrast to the classic spherical mood of the inside light source, making the round Soiree a unique object. Either with a bulb or milky-glass light at its centre, the Soiree presents itself like a luminous star wrapped by concentric overlapping orbits. The light adds a warm glow to its sculptural cage, resulting in a unique dégradé effect, peeping through the circles to spread softly into space.

The Soiree is an entire family of versatile suspensions for large or small spaces. Both the round and rectangular versions come in multiple sizes and 2 colours – black or the unique Delta Light Flemish Gold. In both shapes you have the flexibility to choose for a milky-glass sphere at its center, or to opt for an E27 bulb of your preference.

The blown glass diffuser in the centre offers subtle nuances thanks to its satin-like finish, in contrast with its more expressive outer cage.

www.deltalight.com/soiree



SOIREE RC E27

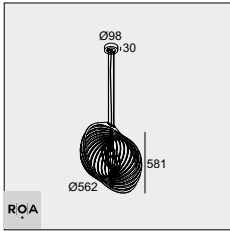


SOIREE SC OPAL



SOIREE SC E27

SOIREE RC



1 x A60 max.60W

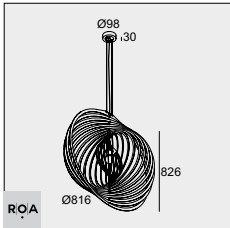
24013 0000 ◇

◇ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²

◇ [2,5] IP20



1 x A60 max.60W

24014 0000 ◇

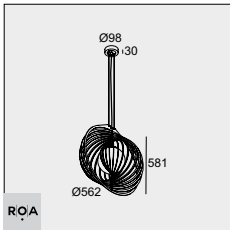
◇ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²

◇ [5,2] IP20

SOIREE RC OPAL



1 x A60 max.20W

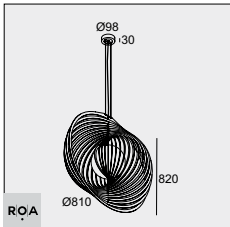
24017 0000 ◇

◇ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x GLASS OPAL

◇ [3,3] IP20



1 x A60 max.20W

24016 0000 ◇

◇ B / FG

E27 / 100-240V / 50-60Hz

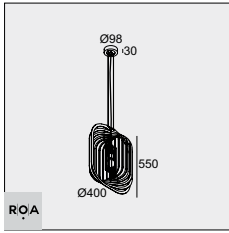
INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x GLASS OPAL

◇ [6,8] IP20

OPTIONS
LED SOLUTION - PAG TEC 10



SOIREE SC



1 x A60 max.60W

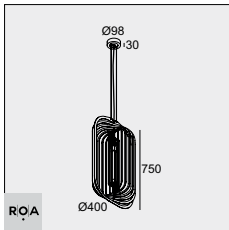
24010 0000 ◊

◊ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²

◊ [2,1] IP20



1 x T30-LED

24011 0000 ◊

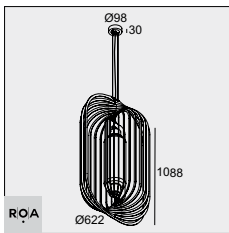
◊ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²

◊ [2,7] IP20

SOIREE SC OPAL



1 x T30-LED

24015 0000 ◊

◊ B / FG

E27 / 100-240V / 50-60Hz

INCL. 2 x CABLE SUSPENSION SINGLE AUTOM. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x GLASS OPAL

◊ [8,5] IP20



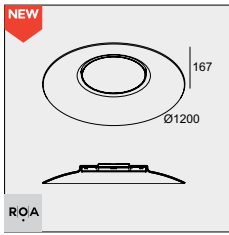
ZOOVER

Zoover pretends to be heavy seen its size, nevertheless it looks very lightweight when hung into the room. Designed as a shallow dome, Zoover hides away a circle of light, giving it different looks depending on the point of view. Looking at it from aside, the thermoformed shell has a very neutral appearance. Only when lowering the viewpoint, more and more details catch the eye, as the diffuse light illuminates the inner textures of the scallop. Available in two sizes and two colours for the shade, Zoover adds volume, depth and texture to the room.

www.deltalight.com/zoover



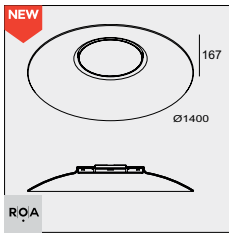
ZOOVER 120



LIGHT GREY		DARK GREY	
3000K / CRI>90			
LED CLUSTER 33,2W / 4824lm			
SBL			
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
28211 9300 ◊	28211 9304 ◊	28212 9300 ◊	28212 9304 ◊
◊ B			
220-240V / 0 50-60Hz			
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m			
INCL.1 x CABLE 5 x 0,75mm ²			
◊ [5,8] IP20			



ZOOVER 140



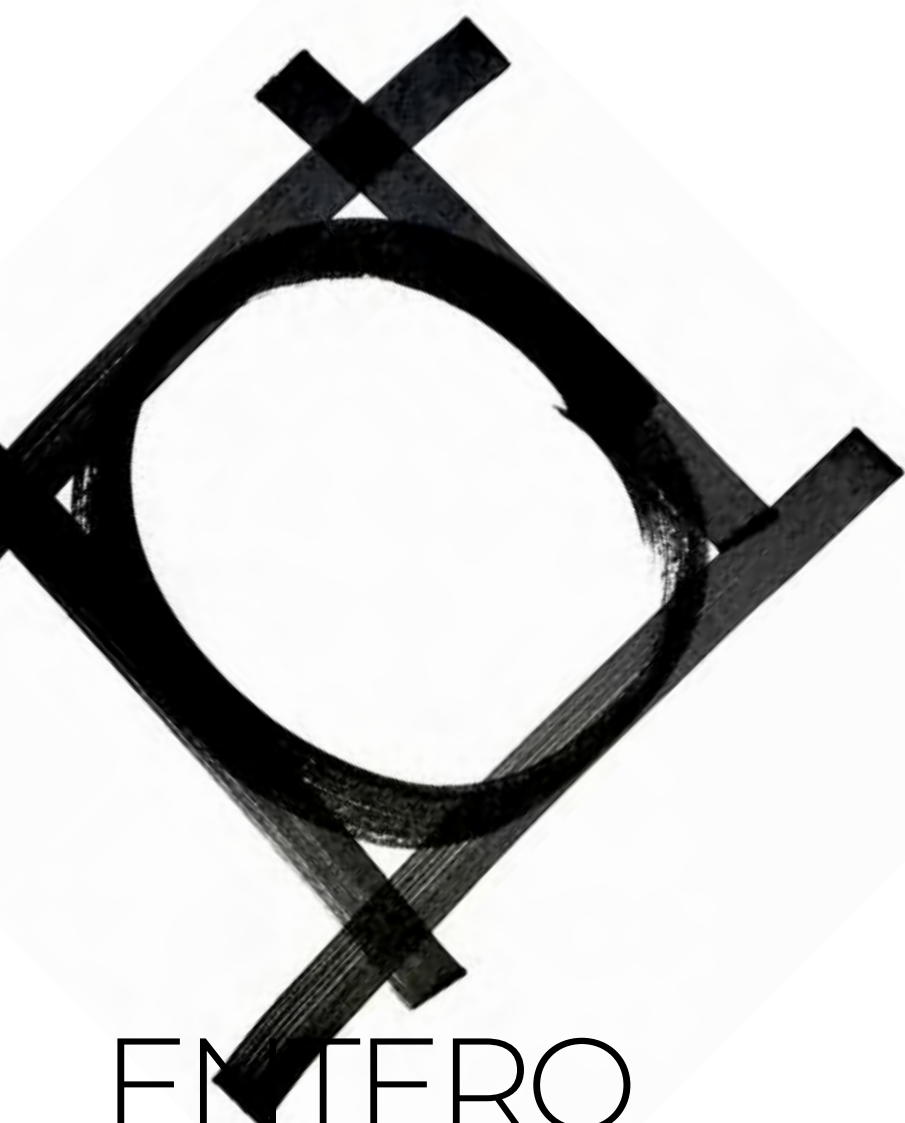
LIGHT GREY		DARK GREY	
3000K / CRI>90			
LED CLUSTER 33,2W / 4824lm			
SBL			
NON DIM	DALI / DSI DIM	NON DIM	DALI / DSI DIM
28213 9300 ◊	28213 9304 ◊	28214 9300 ◊	28214 9304 ◊
◊ B			
220-240V / 0 50-60Hz			
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m			
INCL.1 x CABLE 5 x 0,75mm ²			
◊ [6,8] IP20			

ALL PANELS: PET-FELT,
100% Polyester
(60% recycled origin)



OPTIONS

CONNECTION ST ► 15225 0360 B / W
SUSPENSION ST ► 15225 0340 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
COVERSET R ◊ (Ø 62) ► 204 00 62 ANO / B / W
COVERSET R ◊ (Ø 90) ► 204 00 90 ANO / B / W
COVERSET R ◊ (Ø100) ► 204 00 100 ANO / B / W



ENTERO

Available September 2021

Entero is derived from the Spanish language and means "complete". A perfect summary described in 1 word, as Entero is a complete family of recessed downlights providing a solution for diverse lighting dilemmas.

The bases of Entero are 3 light units, each composed of a high-quality LED and a hybrid optical compartment. The different LEDs have a uniform colour consistency and the hybrid optics provide a comfortable light with perfectly outlined beams, making Entero easily combinable throughout an entire project.

Starting from the different light units, Entero offers a series of options in a round or square design. Available in different power levels with a multitude of beam angles, Entero comes as adjustable luminaires - with or without trim - to be use indoors, outdoors and in damp locations.

Options as Soft Dim, Tunable White and wallwash lighting make the Entero family complete.

www.deltalight.com/entero



FAMILY OVERVIEW

CHOOSE YOUR COLOUR



Black / Gold Coloured / White

CHOOSE YOUR INSTALLATION

Trim / Trimless
Adjustable

CHOOSE YOUR SHAPE



Round / Square
Small / Medium / Large

CHOOSE YOUR POWER

Small 5,7W up to 12,4W – 520 up to 1470lm
Medium 8,2W up to 24,6W – 680 up to 2900lm
Large 10,7W up to 36W – 810 up to 4600lm

CHOOSE YOUR OPTICS

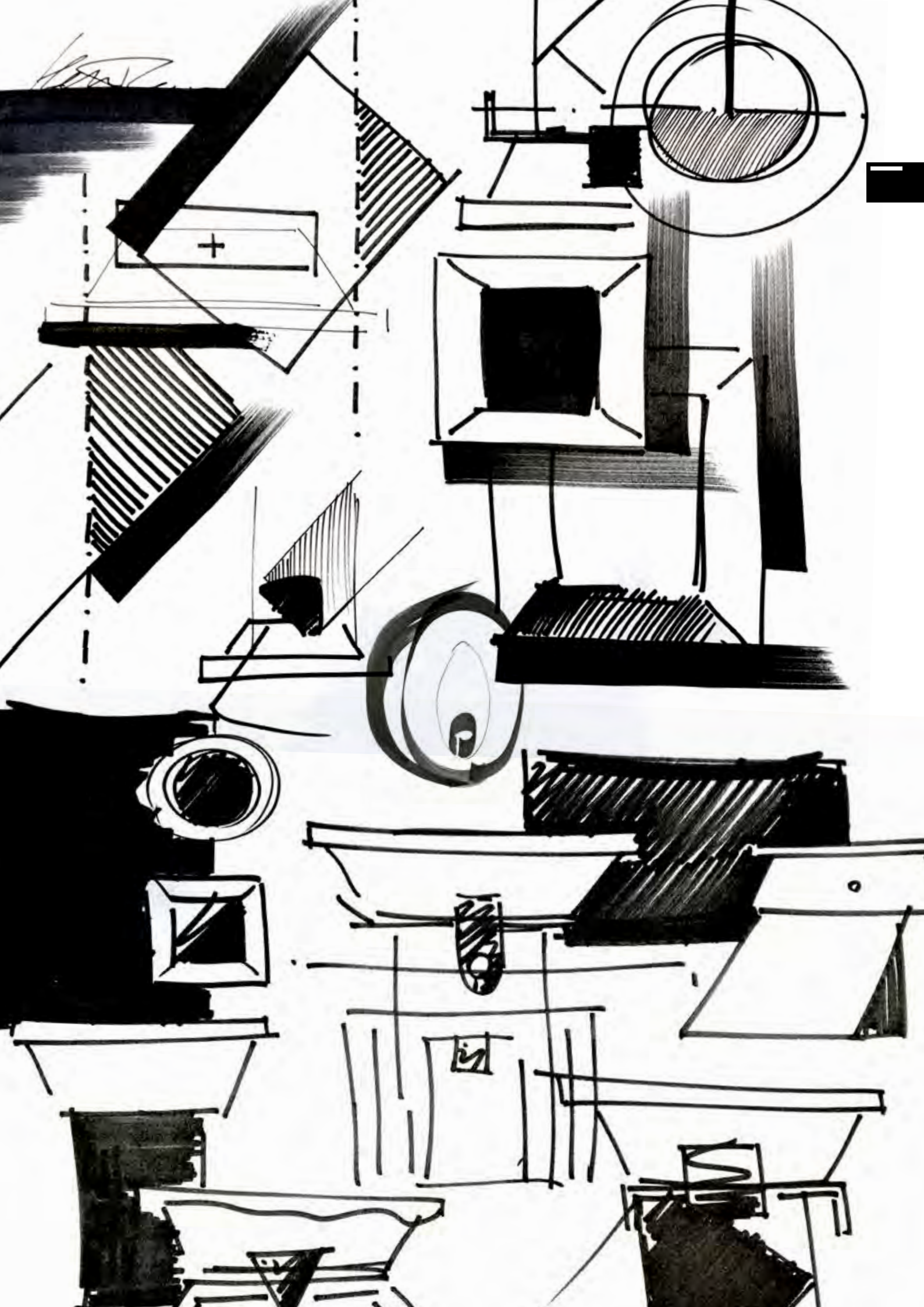
Small 10° / 20° / 45° / Wallwash
Medium 6° / 18° / 30° / 45° / Wallwash
Large 6° / 18° / 30° / 45°

CHOOSE YOUR LED COLOUR

2700K / 3000K / Soft Dim / Tunable White

CHOOSE YOUR ACCESSORY

Honeycomb / Glass SBL / Linear Spread Lens /
Softening Lens / Spread Lens







SOLISCAPE

PATENT PENDING

UNStudio and Delta Light have joined forces to endeavour to improve the wellbeing of people in our rapidly changing work environments, where human health and the war on talent have become a primary focus of employers. Together we are developing a system that facilitates, responds and contributes to solving these complex challenges.

An extremely versatile and flexible system, specifically designed to create human-centric environments.

www.deltalight.com/soliscap



Design by **UNStudio** & Delta Light

UNStudio

FRANKFURT • SHANGHAI • HONG KONG
AMSTERDAM

UNStudio, founded in 1988 by Ben van Berkel and Caroline Bos, is a Dutch architectural design studio specialising in architecture, interior architecture, product design, urban development and infrastructural projects. The name, UNStudio, stands for United Network Studio, referring to the collaborative nature of the practice.

Throughout over 30 years of international project experience, UNStudio has continually expanded its capabilities through prolonged collaboration with an extended network of international consultants, partners, and advisors across the globe. This network, combined with the centrally located offices in Amsterdam, Shanghai, Hong Kong and Frankfurt, enables UNStudio to work efficiently anywhere in the world. With already 120 built projects in Asia, Europe, and North America, the studio continues to expand its global presence with recent commissions in among others China, South-Korea, Australia, Germany and the UK.

As a network practice, a highly flexible methodological approach has been developed which incorporates parametric designing and collaborations with leading specialists in other disciplines.

The office has worked internationally since its inception and has produced a wide range of work ranging from public buildings, infrastructure, offices, residential, products, to urban masterplans.

Current projects include the mixed-use FOUR development in Frankfurt, the wasl Tower in Dubai and the Southbank by Beulah development in Melbourne. Pivotal realised projects include the Mercedes-Benz Museum in Stuttgart, Arnhem Central Station, Raffles City Hangzhou in China, the Mobius House in the Netherlands and the Erasmus Bridge in Rotterdam.



“From architecture to product design and from research to innovation; we always aim to find new ways to design for a better reality, with the user constantly at the center of everything we conceive.”

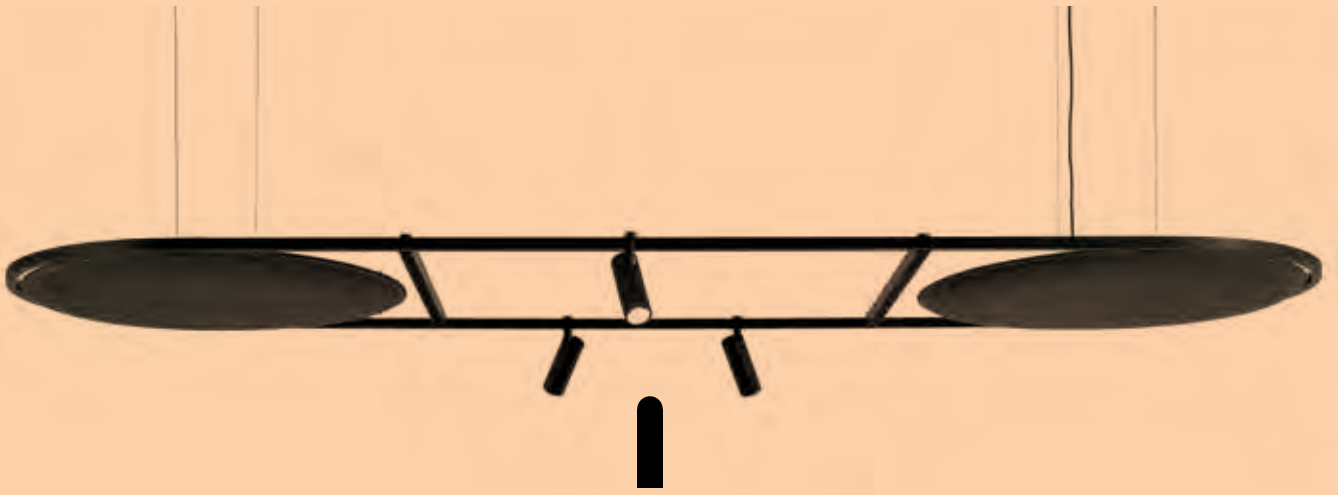


BEN VAN BERKEL

Professor AA Dipl. (Hons), (F)RIBA, Hon. FAIA
Founder / Principal Architect UNStudio
Founder UNSense

Ben van Berkel studied architecture at the Rietveld Academy in Amsterdam and at the Architectural Association in London, receiving the AA Diploma with Honours in 1987.

In 2018 Ben van Berkel founded UNSense, an Arch Tech company that designs and integrates human-centric tech solutions for the built environment. Ben van Berkel has lectured and taught at many architectural schools around the world. From 2011 to 2018 he held the Kenzo Tange Visiting Professor's Chair at Harvard University Graduate School of Design, where he led a studio on health and architecture. In 2017, Ben van Berkel also gave a TEDx presentation about health and architecture. In addition, he is a member of the Taskforce Team / Advisory Board Construction Industry for the Dutch Ministry of Economic Affairs.



TOOLBOX

The system is a toolbox of flexible components for architects and designers, that will enable them to create workable and liveable solutions for their projects;

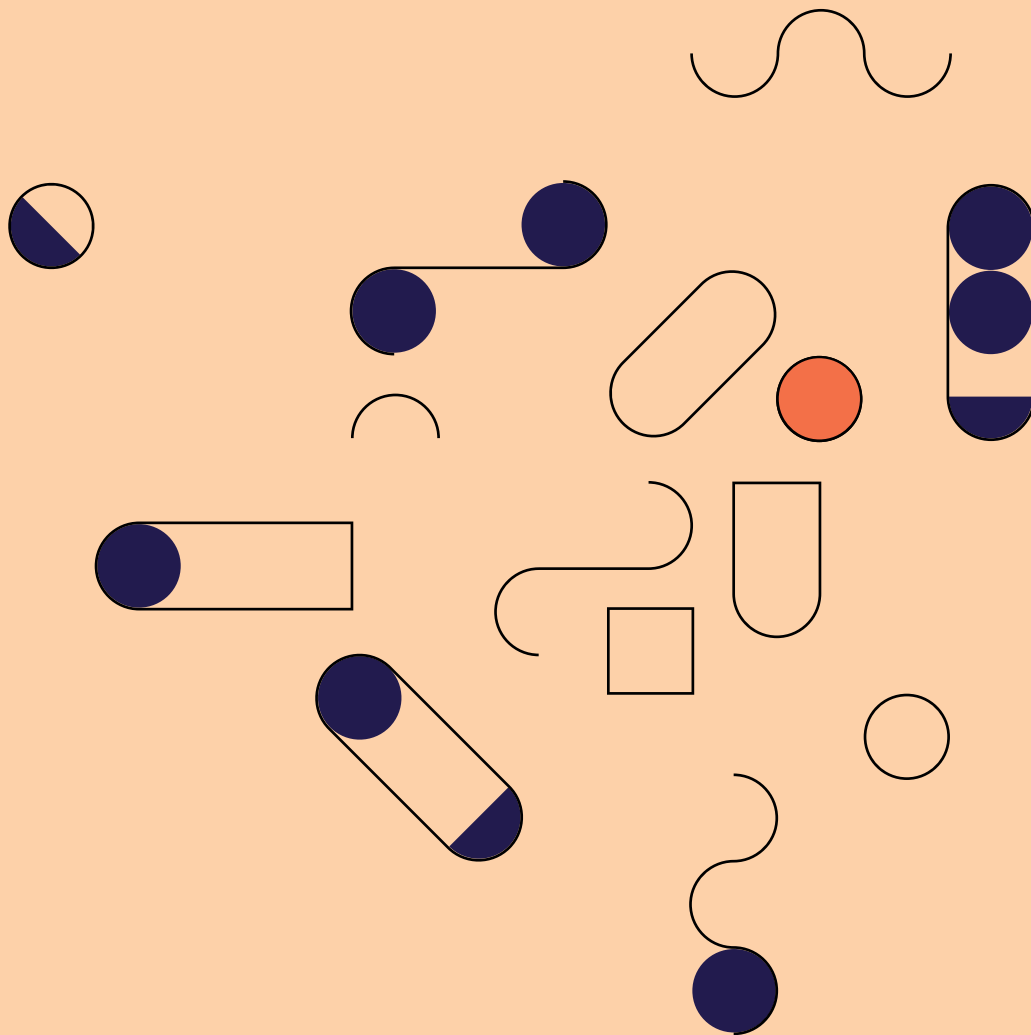
a system that combines lighting with acoustics and IOT, into an aesthetically appealing solution that can easily connect to any building management system. The system is also flexible and future-proof, as it allows for new materials and functions to be added in the future.





ADAPTIVE DESIGN

The intention is to create flexible lightscapes that are responsive to the user's ever-changing needs and activities, where design is no longer imposed by the designers, but guided by the user, resulting in responsive and adaptive design. The system combines miniaturization and personalization, in a unique design language.





SENSORIAL RESPONSIVE

UNStudio and Delta Light aim to create sensor-based environments that respond, learn and adjust to people's daily activities, taking smart buildings towards responsive architecture through a system that allows people intuitive control and personalisation of space. Soliscape offers different sensing options enabling you to create human-centric spaces. Light in function of wellbeing.



IV

HUMANIZING SPACES

Humanizing spaces involves investigating their behavioural science. We influence the productivity and the wellbeing of users, by allowing a more intuitive control of the space in a scenario based development. The system is about optimizing visual performance with visual comfort and the quality of the environment, responding to multiple contextual variables and activity based actions, upgrading the overall sense of space.





COMPREHENSIVE

A combination of individual functions in one all-encompassing system, offers a more affordable and efficient tool to work with. Alongside the affordability of the single components, in the service economy, further affordability is created with the scalability of the system, where products tango with services.



VI

SUSTAINABLE

With its basic framing, the system allows for a variety of complementary circular materials to expand its aesthetics, and for its language to morph, whilst retaining a clear and strong aesthetic. Different materials can be used within the system to facilitate for specific functionalities, from acoustic to decorative and illuminous atmospheric scenes.





INTERIOR

WALL





RECESSED

GYN

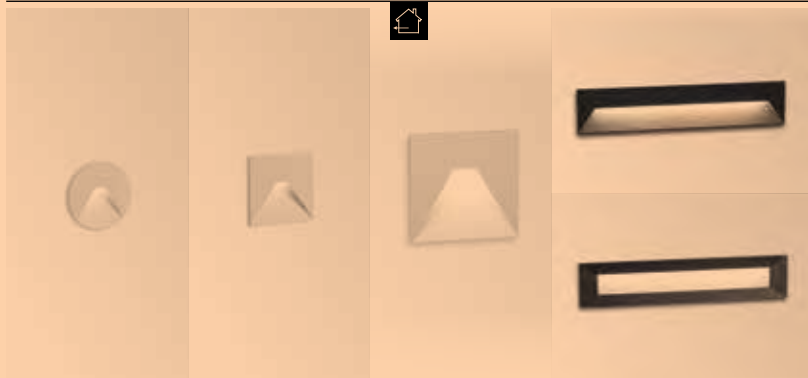
P 283



2 SIZES

LOGIC W

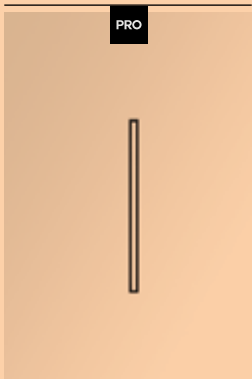
P 285



TAGLINE

P 287

PRO



INLET

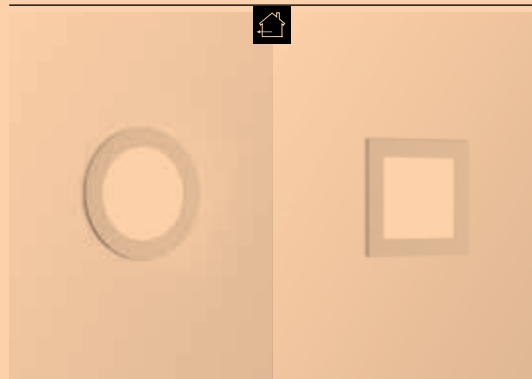
P 289



LEDS C

P 291

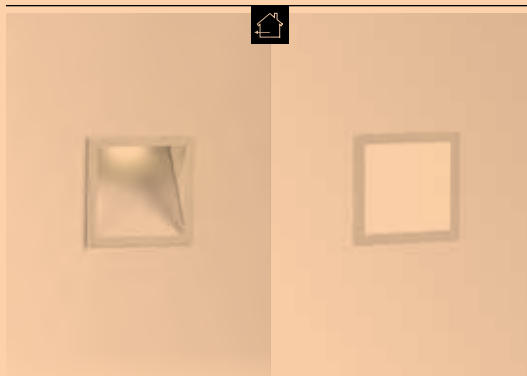
PRO



HELI

P 293

PRO



INTERIOR WALL

SURFACE

MONTUR

P 295



FORTY-5

P 299



BREES

P 301



GALA

P 303



ORBIT

P 305



2 SIZES

HEDRA W

P 307



3 SIZES

WANT-IT

P 309



2 SIZES

WA-T
P 311



TOPIX
P 313



VISION
P 315

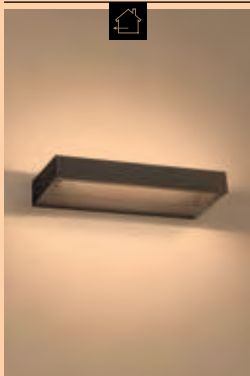


TIGA
P 317



NEW

BACKSPACE II
P 319

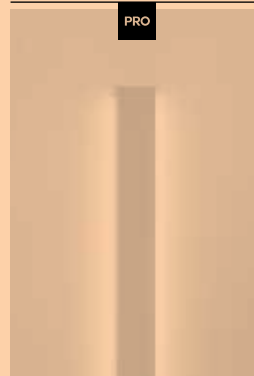


NEW

WALKER II
P 321



FEMTOLINE W
P 323

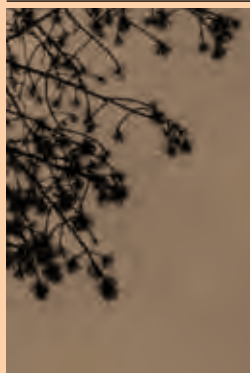


FEMTOLINE TP
P 325



NEW

PAGE503
P 503



INTERIOR WALL



GYN W

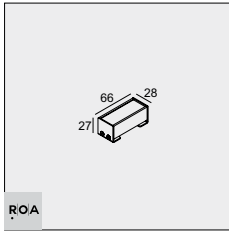
Gyn W serves as pure lighting pleasure. An invisible luminaire, as the gypsum body integrates completely into the wall. By finishing off this gypsum luminaire with any desired colour you want, Gyn disappears in its surroundings with an atmospheric indirect light effect as result.

All you see ... is light!

www.deltalight.com/gyn



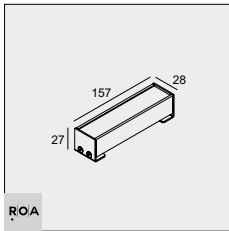
GYN W S SNAP-IN



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 2,2W / 252lm / 350mA	LED CLUSTER 2,2W / 242lm / 350mA
23713 9300	23713 9200

☐ 0,3 IP20

GYN W M SNAP-IN



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 8,6W / 1078lm / 350mA	LED CLUSTER 8,6W / 938lm / 350mA
23714 9300	23714 9200

☐ 0,5 IP20

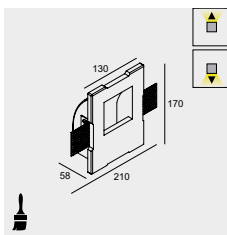
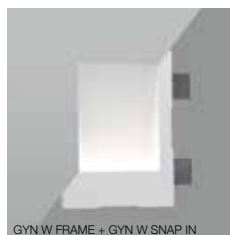
LED POWER SUPPLY 350MA-DC / DIM

	350mA / 10W DIM8	350mA / 15W (110-120V: 10W)
	⌚ min. 45	⌚ min. 38
	⊗ 102 x 39 x 21	⊗ 115 x 34 x 19
	MAINS DIMMING (FE)	NON DIMMABLE
	300 90 110	300 90 91
# GYN W S	2 - 4	1 - 6 (4)
# GYN W M	1	1 (1)
	220-240V / 50-60Hz	110-240V / 50-60Hz

☐ FE 0,1 IP20

☐ 0,1 IP20

GYN W S FRAME

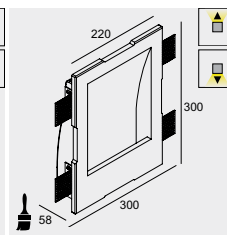


☐ 135 x 175 x 65
☐ min.9-max.15

23712 0010

☐ 1,1

GYN W M FRAME



☐ 225 x 305 x 65
☐ min.9-max.15

23712 0020

☐ 2,3

REQUIREMENTS

LED POWER SUPPLY

GYN W S FRAME ► **23712 0010** (for gyn W S)

GYN W M FRAME ► **23712 0020** (for gyn W M)

REQUIREMENTS

GYN W S SNAP-IN

REQUIREMENTS

GYN W M SNAP-IN

LOGIC W

As a family of guidance lights, Logic W exists out of small and large wall luminaires to be installed slightly above ground level. As such, they provide a soft glow on the floor to guide you along pathways or in corridors, both in- and outdoors.

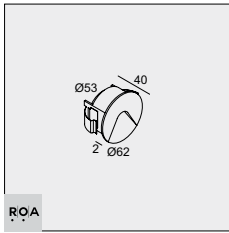
www.deltalight.com/logic-w



LOGIC MINI W R

LOGIC W L F

LOGIC MINI W R

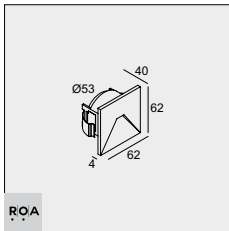


ROA

55 x 50 / min. 12

3000K / CRI>80
LED 0,6W / 40lm / 24V-DC
304 30 12 ◊
◊ = A / W
◊ [0,2] IP54

LOGIC MINI W S

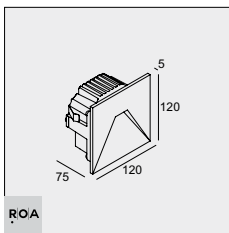


ROA

55 x 50 / min. 12

3000K / CRI>80
LED 0,6W / 40lm / 24V-DC
304 31 12 ◊
◊ = A / W
◊ [0,2] IP54

LOGIC W S

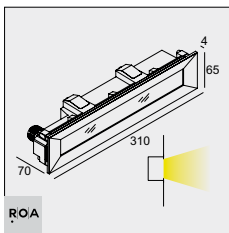


ROA

BOX / min. 115-140

3000K / CRI>90
LED 7.1W / 812lm / 350mA
304 33 811 930 ◊
◊ = A / N / W
110-240V / 50-60Hz
INCL. 1 x PG11
◊ [1,0] IP65

LOGIC W L F

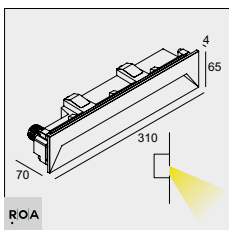


ROA

BOX / min. 110-135

3000K / CRI>80
LED CLUSTER 9W / 1480lm / 350mA
304 32 02 83 ◊
◊ = A / N / W
220-240V / 50-60Hz
INCL. 1 x PG11
◊ [1,0] IP65

LOGIC W L



ROA

BOX / min. 110-135

3000K / CRI>80
LED CLUSTER 9W / 1480lm / 350mA
304 32 01 83 ◊
◊ = A / N / W
220-240V / 50-60Hz
INCL. 1 x PG11
◊ [1,0] IP65


REQUIREMENTS

LED POWER SUPPLY (for logic MINI)
CONCRETE BOX 192 ► **270 11 192** (for logic W S)
or CONCRETE PACK LOGIC W S ► **304 33 96** (for logic W S)
CONCRETE BOX 191 ► **270 11 191** (for logic W L F and logic W L)
or CONCRETE PACK LOGIC W L ► **304 32 96** (for logic W L F and logic W L)

OPTIONS

CONCRETE BOX 188 ► **270 11 188** (for logic MINI)





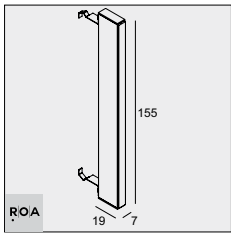
Tagline provides an ultra-minimalistic line of light that integrates seamlessly with the architectural lines of your project. Limited to only 7mm the Tagline seems almost invisible, a slender slot of light that cuts through space. The clever design of the Tagline mounting kit allows you to install Tagline either flush into the wall or either slightly protruding, a design twist that catches the eye.

www.deltalight.com/tagline



TAGLINE

TAGLINE 155 TRIMLESS

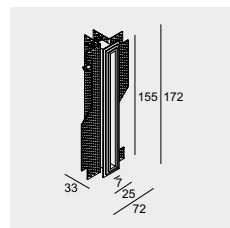
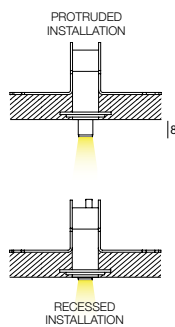


i KIT x 45

3000K / CRI>90	LED CLUSTER 1,25W / 121lm / 24V-DC	2700K / CRI>90
304 04 15 93 ◊	◊ = B	304 04 15 92 ◊
◊ 0,2 IP20		



MOUNTING KIT TAGLINE TRIMLESS



i 174 x 26 x 45 / **h** min.12,5
304 04 01
 0,3

REQUIREMENTS
 MOUNTING KIT TAGLINE TRIMLESS ► **304 04 01**
 LED POWER SUPPLY

INTERIOR WALL



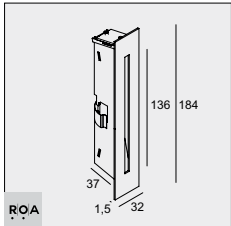
INLET

Our Inlet is a very popular wall recessed fixture for guidance light in hallways and staircases. A narrow beam of light produces a triangular shaped light effect on the floor. Available with trim or mounted flush in the wall, perfect for usage in residential applications.

www.deltalight.com/inlet



INLET S



22 x 170 x 45 / min.12

3000K / CRI>80	2700K / CRI>80
LED [A] 1W / 132lm / 350mA	LED [A] 1W / 132lm / 350mA
304 05 12 ◊	304 05 13 ◊

◊ = A / W

IP20



REQUIREMENTS
 LED POWER SUPPLY

- OPTIONS**
 PLASTERKIT 145 ► **304 05 99**
 CONCRETE BOX 145 ► **304 05 98**
 MOUNTING KIT INLET FLUSH ► **304 05 01**



INTERIOR WALL



LEDS C

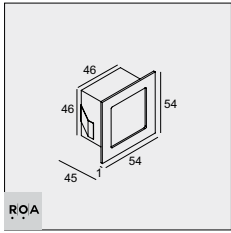
This family offers some miniature fixtures that serve as orientation and atmosphere lighting. Available in round and square, these little dots of light are perfect as guidance lights.

While Leds C II can be used indoors - for example as safety light in corridors and hallways -, Leds C R ST and Leds Go will guide the way outdoors - along paths and driveways.

www.deltalight.com/leds-c



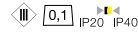
LEDS C S II



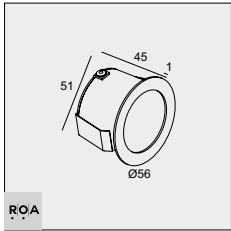
ROA

50 x 50 x 50

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 1W / 155lm / 350mA	
302 202 830 ◊	302 202 820 ◊
◊ = W	



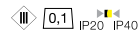
LEDS C R II



ROA

51 x 46

3000K / CRI>80	2700K / CRI>80
LED CLUSTER 1W / 155lm / 350mA	
302 201 830 ◊	302 201 820 ◊
◊ = W	



REQUIREMENTS
 LED POWER SUPPLY

- OPTIONS**
 CONCRETE BOX 196 ► **270 11 196** (for LEDS C S II)
 CONCRETE BOX 195 ► **270 11 195** (for LEDS C R II)



HELI

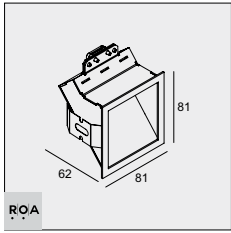
As a small wall recessed luminaire, Heli is perfect as a guidance light. Be it in a corridor or as a safety light for the steps of your stairs at night, Heli does the trick. Also outside, Heli X will guide you the way.

www.deltalight.com/heli



HELI 1

HELI 1 SCREEN LED



ROA

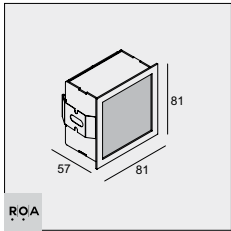
75 x 75 x 85

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
202 04 14 ◊	202 04 12 ◊
◊ = A / W	

◊ [0,2] IP20



HELI 1 LED



ROA

75 x 75 x 60

3000K / CRI>80
LED [A] 1W / 132lm / 350mA
202 04 32 ◊
◊ = A / W

◊ [0,2] IP40

REQUIREMENTS

LED POWER SUPPLY

- OPTIONS**
 PLASTERKIT 186 ► 207 01 186
 CONCRETE BOX 186 ► 270 11 186
 MOUNTING KIT 75 ► 202 00 75

MONTUR

With Montur we offer a highly original interpretation of an archetypical concept: a light source that is contained within the framing of a 3D square or rectangular shape. The Montur is available in indoor and outdoor versions, as a ground, wall or ceiling fixture, with LED clusters or filament-LED lamps with a rustic look. The series integrates beautifully in both country-classic and contemporary homes, and is suitable for hotels and public buildings as well.

The Montur not only breathes new life into a classic concept, it also adds a detailed element of refinement. The sharply profiled framing in aluminium is utterly devoid of welding seams. For both the indoor and outdoor versions, there is a choice of finishing with either hand pressed transparent or opal glass. The opal glass version contains a milky, cone shaped core, with a transparent glass surface, creating a pleasantly diffused light that gives the lamp extra cachet.

The indoor version of the Montur is also available as an open cube, with one or two bulbs, or in a rectangular shape with a powerful LED cluster concealed behind a protective cover in polycarbonate. By using them as outdoor fixtures, you can extend your lighting style into the garden or parking area. The outdoor versions are available in the same models as the indoor ones, but always feature a protective cover in glass or polycarbonate. There is also a bollard version, with a choice of various heights.



www.deltalight.com/montur



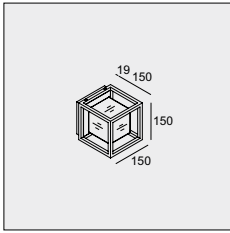
MONTUR M E27

MONTUR S

MONTUR R / SQL

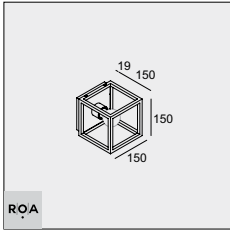
MONTUR L

MONTUR S LED



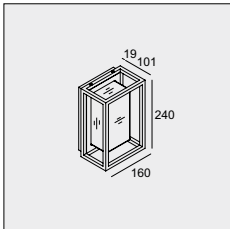
3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6,1W / 960lm / 350mA	
232 112 83 ◊	232 112 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [2,0] IP65	

MONTUR S O E27



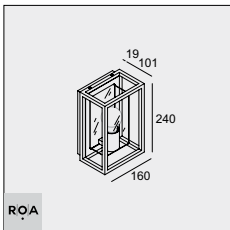
A60 max.40W	
232 111 00 ◊	
◊ B / FBR / FG	
E27Ls / 100-240V / 50-60Hz	
◊ [1,1] IP20	

MONTUR M LED



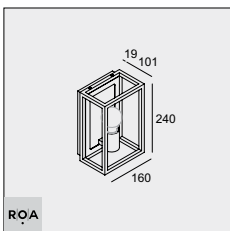
3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6,1W / 990lm / 350mA	
232 212 83 ◊	232 212 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [2,6] IP65	

MONTUR M E27



A60 max.40W	
232 213 00 ◊	
◊ B	
E27Ls / 100-240V / 50-60Hz	
INCL.GLASS CLEAR	
◊ [2,5] IP65	

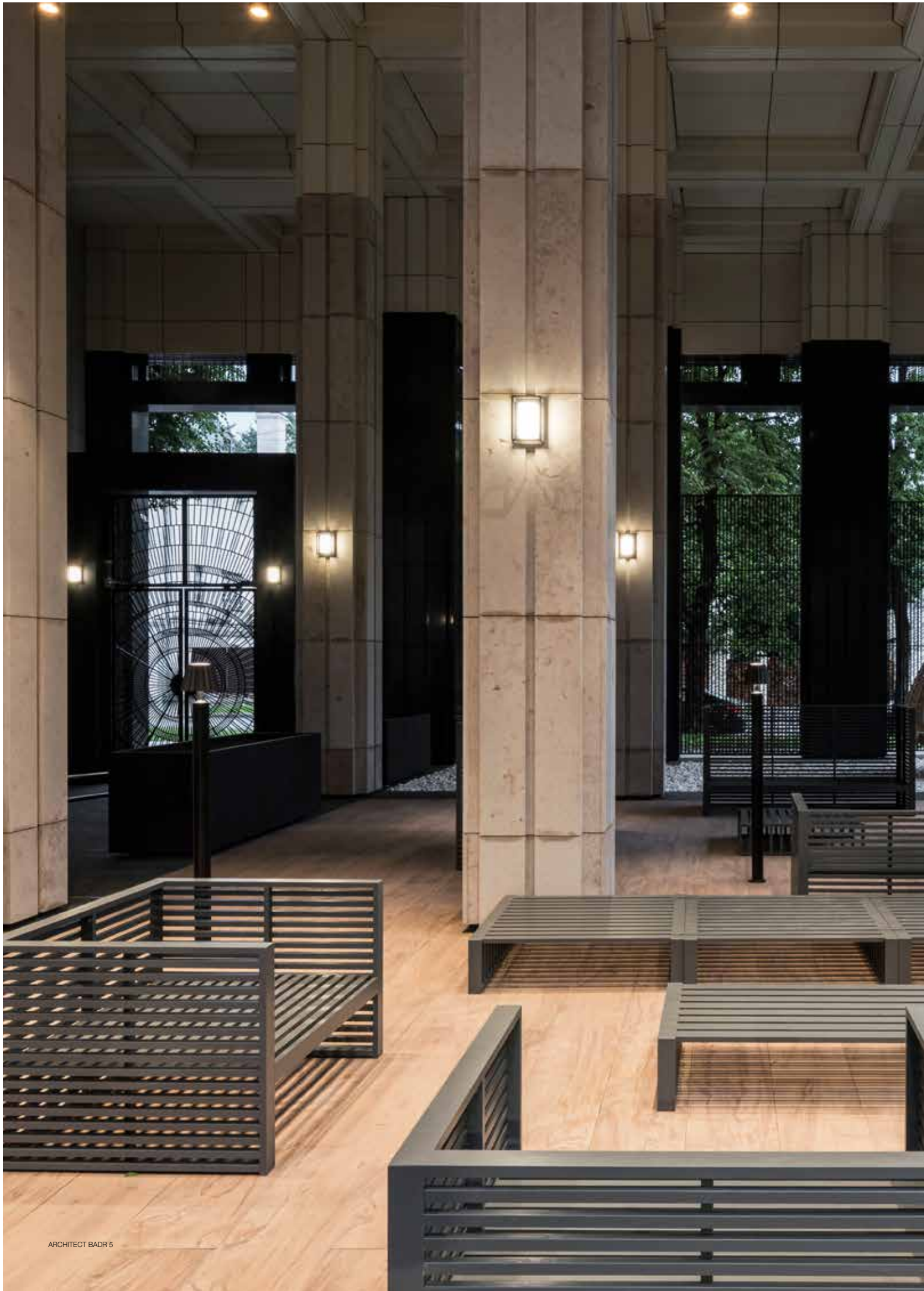
MONTUR M O E27



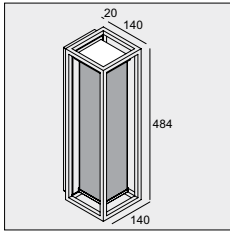
A60 max.40W	
232 211 00 ◊	
◊ B / FBR / FG	
E27Ls / 100-240V / 50-60Hz	
◊ [1,3] IP20	



OPTIONS
LED SOLUTION - PAG TEC 10

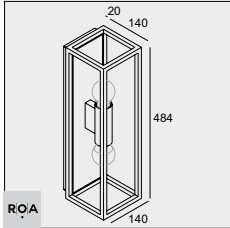


MONTUR L PC LED



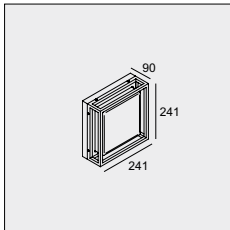
3000K / CRI>80
LED CLUSTER 14W / 2300lm / 700mA
232 318 83 ◇
◇ B
220-240V / 0 50-60Hz
INCL.PC OPAL
◇ [2,6] IP54

MONTUR L O E27



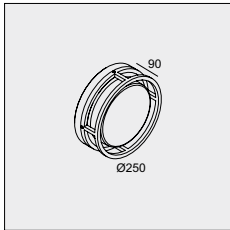
2 x A60 max.40W
232 321 00 ◇
◇ B
2 x E27Ls / 100-240V / 50-60Hz
◇ [1,8] IP20

MONTUR SQL LED



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 7W / 1180lm / 350mA	
232 812 83 ◇	232 812 82 ◇
◇ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◇ [2,1] IP65	

MONTUR R LED



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6W / 1000lm / 350mA	
232 712 83 ◇	232 712 82 ◇
◇ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◇ [2,1] IP65	

OPTIONS
LED SOLUTION - PAG TEC 10



reddot design award
winner

interior
innovation
award

GOOD
DESIGN
award

Winner



FORTY-5

Forty-5 is a wall-mounted architectural eye-catcher.

It is hard to describe this light fitting either in words or in images. Call it the three dimensional development of a cube on paper: from reality to abstraction and back. A cube on paper consists of two overlapping squares, with the corners joined by four lines at 45 degrees; hence the name.

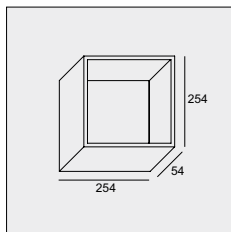
Forty-5 puts the observer to the test and gives a playful touch to the wall. Ideal in the home or as a background for receptions and entrance halls. The fitting is available in two versions each forming the mirror image of the other. Add an extra dimension with installations that play with a downlighter and an uplighter.

Available in white finish, both LED light source and driver are integrated and hidden inside the fitting.

www.deltalight.com/forty-5



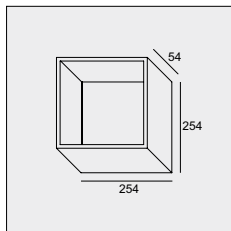
FORTY-5 L



3000K / CRI>80
LED CLUSTER 3W / 520lm / 350mA
278 71 12 L ◇
◇ W
220-240V / 50-60Hz
□ [2,7] IP20



FORTY-5 R



3000K / CRI>80
LED CLUSTER 3W / 520lm / 350mA
278 71 12 R ◇
◇ W
220-240V / 50-60Hz
□ [2,7] IP20



BREESS

Breess is a stylized and decorative indirect wall mounted luminaire, inspired on the poetic movement from sheets of paper, twirling in the wind. The luminaires can be used as an individual, playful lighting accent or mounted in a symmetric or asymmetric set-up. By mounting multiple Breess luminaires in a composition, a dynamic play of light is created on the wall.

Breess comes in two versions, either "portrait" or "landscape", referring to the orientation of a printed sheet of paper, both curled up from 1 corner. Either version can be mounted on the wall in 2 directions, by combining different models and multiple ways of mounting an infinite amount of unique set-ups can be created.

The thin curled front panel uses a similar length-to-width ratio as regular A4 paper sheets and has a matt white finishing, referring to a standard sheet of paper and its most common colour.

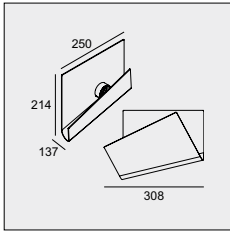
By adding a hidden wall fixation to the thin sheet, the luminaires seem to float against the wall, enhancing the sense of space around the luminaire, perfectly applicable in residential and hospitality projects, bars and restaurants.

Design by **LUC RAMAEL** & Delta Light

www.deltalight.com/breess

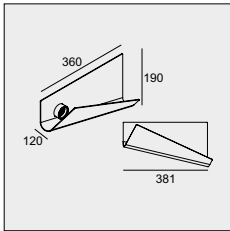


BRESS 25

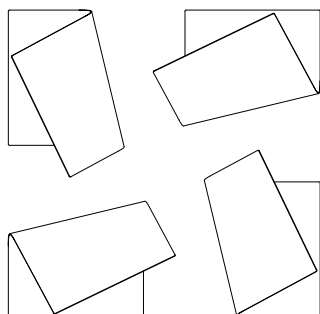


3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
24511 9308 ◊	24511 9208 ◊
◊ W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,2 IP20	

BRESS 36



3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
24512 9308 ◊	24512 9208 ◊
◊ W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,2 IP20	





GALA

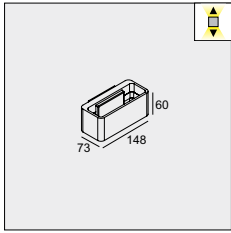
Gala has been a classic within Delta Light's range of wall mounted fixtures. Recognizable by its rectangular shape with rounded corners, Gala comes as a down-up luminaire or as an uplighter, creating a flood of indirect light for a pleasant and intimate setting.

www.deltalight.com/gala



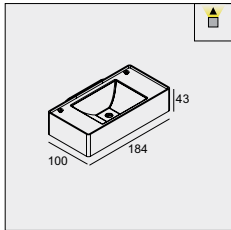
GALA T

GALA T



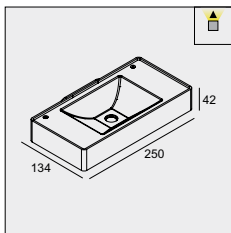
3000K / CRI>90	2700K / CRI>90
LED CLUSTER 9,4W / 1479lm / 350mA	LED CLUSTER 9,4W / 1422lm / 350mA
12220 9300 ◊	12220 9200 ◊
◊ W	
220-240V / 50-60Hz	
◊ 0,5 IP20	

GALA XL LP



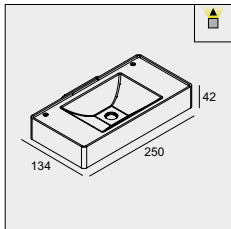
3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
12219 9308 ◊	12219 9208 ◊
MAINS DIMMING (FE)	
◊ W	
220-240V / 50-60Hz	
◊ 0,8 IP20	

GALA XL



3000K / CRI>90
LED 13,8W / 1232lm / 500mA
275 161 93 ED8 ◊
MAINS DIMMING (FE)
◊ W
220-240V / 50-60Hz
◊ 1,2 IP20

GALA XL HP



3000K / CRI>90
LED 32,6W / 3337lm / 850mA
275 162 93 ED1 ◊
1-10V DIM
◊ W
220-240V / 50-60Hz
◊ 1,2 IP20



ORBIT

As a Design Plus Award winner in 2000, the Orbit has been a favorite in the wall mounted range of Delta Light for many years. This wall mounted family comes in two versions, Orbit, and Orbit T.

Orbit combines a couple of LEDs with a lens for up- and downlight, which results in a distinctive light pattern on the wall. Finished in either standard lacquered finish or with the typical Punk look.

Orbit T is a unique, see-through luminaire. The flexible LED around the hollows inside of the luminaire also results in a pleasant down-up light effect.

www.deltalight.com/orbit

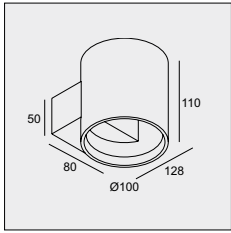


ORBIT PUNK LED



ORBIT PUNK HI

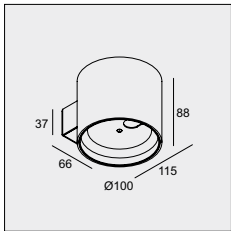
ORBIT T LED



3000K / CRI>90	2700K / CRI>90
LED 3W / 484lm / 24V-DC	
271 05 93 ◊	271 05 92 ◊
◊ B-MMAT / W-W	
220-240V / 50-60Hz	
◊ [0,6] IP20	

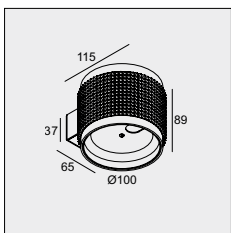


ORBIT LED



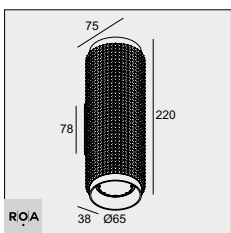
3000K / CRI>90	2700K / CRI>90
2 x LED 3.2W / 309lm / 350mA	2 x LED 3.2W / 297lm / 350mA
MAINS DIMMING (FE)	
271 04 93 ED8 ◊	271 04 92 ED8 ◊
◊ B-MMAT / W-W	
220-240V / 50-60Hz	
◻ [0,5] IP20	

ORBIT PUNK LED



3000K / CRI>90	2700K / CRI>90
2 x LED 3.2W / 309lm / 350mA	2 x LED 3.2W / 297lm / 350mA
MAINS DIMMING (FE)	
271 08 93 ED8 ◊	271 08 92 ED8 ◊
◊ BP-MMAT / GC-B	
220-240V / 0/50-60Hz	
◻ [0,5] IP20	

ORBIT PUNK HI



2 x QPAR51 max.35W	
472 361 00 ◊	
◊ BP / GC	
GU10 / 100-240V / 50-60Hz	
◻ [0,6] IP20 (0,5]	

ROA

OPTIONS
LED SOLUTION - PAG TEC 10



INTERIOR WALL



HEDRA W

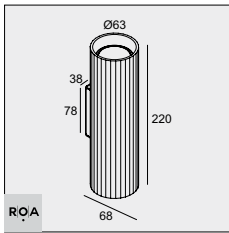
Hedra adds refinement, finesse and colour to the range. Next to black and white, Hedra W is available in a Gold Coloured and Black Bronze finish. The faceted design of the Hedra captures and reflects the ambient light with an ever-changing look as result. It is the typical design element of the Hedra family, which also includes a series of pendant and spotlight luminaires.

www.deltalight.com/vizir-hedra



HEDRA 62 W

HEDRA 62 W DOWN-UP HI



2 x QPAR51 max.35W

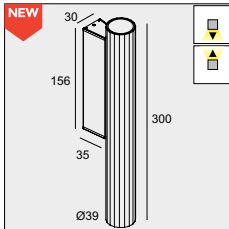
472 362 00 ◊

◊ B / BBR / GC / W

GU10 / 100-240V / 50-60Hz

◻ 0,7 IP20 ◻ 0,5

HEDRA 39 W



3000K / CRI>90

LED 3.9W / 385lm / 350mA

2700K / CRI>90

LED 3.9W / 385lm / 350mA

13°

22535 9310 ◊

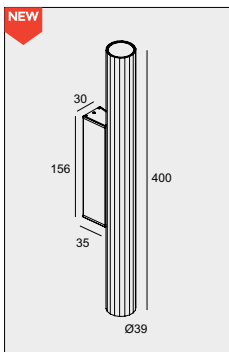
22535 9210 ◊

◊ BBR-B / GC-B / W-W

220-240V / 50-60Hz

◻ 0,6 IP20

HEDRA 39 W 40 DOWN-UP



3000K / CRI>90

2 x LED 3.9W / 385lm / 350mA

2700K / CRI>90

2 x LED 3.9W / 385lm / 350mA

13°

22536 9310 ◊

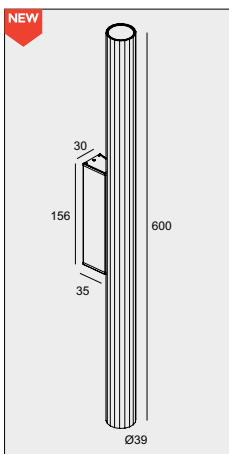
22536 9210 ◊

◊ BBR-B / GC-B / W-W

220-240V / 50-60Hz

◻ 0,7 IP20

HEDRA 39 W 60 DOWN-UP



3000K / CRI>90

2 x LED 3.9W / 385lm / 350mA

2700K / CRI>90

2 x LED 3.9W / 385lm / 350mA

13°

22534 9310 ◊

22534 9210 ◊

◊ BBR-B / GC-B / W-W

220-240V / 50-60Hz

◻ 0,9 IP20

OPTIONS

LED SOLUTION - PAG TEC 10

WANT-IT

Want-it is a vivid range of wall luminaires, available for both interior and exterior use. The streamlined and timeless design of the Want-it gives it a very flat and low-impact appearance, with no visible screws. The slightly curved edges provide a subtle twist to the design, while also creating a nicely delineated light pattern on the wall.

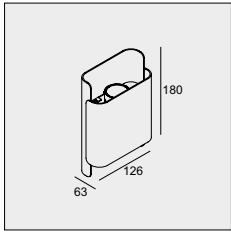
The Want-it comes in a square and rectangular shape. While the exterior version comes in a dark grey finish, the interior version is available in all white or a more decorative black and matt gold combination.

www.deltalight.com/want-it



WANT-IT L

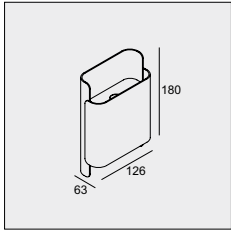
WANT-IT S X



3000K / CRI>90	2700K / CRI>90
2 x LED 4,7W / 569lm / 240mA	2 x LED 4,7W / 545lm / 240mA
275 14 812 930 ◊	275 14 812 920 ◊
◊ W	
110-240V / 50-60Hz	
<input type="checkbox"/> [0,6] IP55	

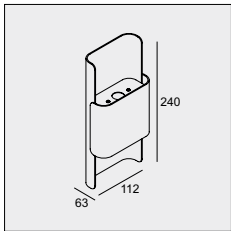


WANT-IT S



3000K / CRI>90	2700K / CRI>90
2 x LED 3,2W / 309lm / 350mA	2 x LED 3,2W / 297lm / 350mA
275 12 82 93 ED8 ◊	275 12 82 92 ED8 ◊
MAINS DIMMING (FE)	
◊ B-MMAT / W-W	
220-240V / 0/50-60Hz	
<input type="checkbox"/> [0,6] IP20	

WANT-IT L



3000K / CRI>90	2700K / CRI>90
2 x LED 3,2W / 309lm / 350mA	2 x LED 3,2W / 297lm / 350mA
275 13 82 93 ED8 ◊	275 13 82 92 ED8 ◊
MAINS DIMMING (FE)	
◊ B-MMAT / W-W	
220-240V / 0/50-60Hz	
<input type="checkbox"/> [0,5] IP20	



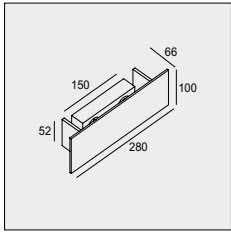
WA-T

The visual perception of our Wa-T luminaire is that a part of the surface of the wall floats away from the wall itself. The indirect light created by Wa-T enforces this visual perception. When choosing black as finishing option, the inner finishing in Matt Gold creates a soft and warm glow onto the wall.

www.deltalight.com/wa-t



WA-T



3000K / CRI>90	3000-2000K / CRI>90
LED 7,5W / 700lm / 500mA	LED 9,5W / 690lm / 500mA
NON DIM	MAINS DIMMING (FE)
275 15 93 ◊	275 15 1902 ED8 ◊
◊ B-MMAT / W-W	
100-240V / 50-60Hz	220-240V / 50-60Hz

◊ 0,9 IP20



INTERIOR WALL



reddot design award
winner 2009



TOPIX

This multi award-winning luminaire ensures a playful effect and offers a lot of freedom.

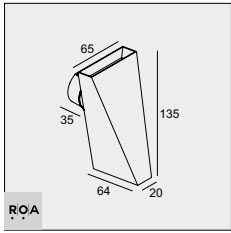
On its own, Topix wows you with its peculiar yet attractive design, when put together, you can create artistic clusters of light.

Topix comes for in- and outdoors, giving you the opportunity to make your façade stand out.

www.deltalight.com/topix



TOPIX



ROA

41 x 38

4000K / CRI>80	3000K / CRI>80
2 x LED [A] 1W / 134lm / 350mA	2 x LED [A] 1W / 132lm / 350mA
304 17 04 ◊	304 17 02 ◊

◊ = A / W

0,1 IP20



REQUIREMENTS
 LED POWER SUPPLY

OPTIONS
 CONCRETE BOX 153 ► **302 20 21**
 CONCRETE BOX TR 154 ► **302 20 22**



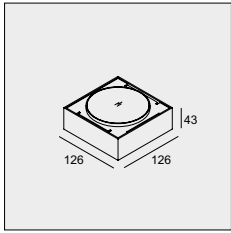
VISION

Since its launch Vision has already won multiple awards, thanks to its impressive and nicely delineated parabolic light pattern on the wall. This classic is available both for indoor and outdoor use. Vision thanks its powerful light effect to the combination of LED technology in combination with a lens, giving its unique design and playful light effect.

www.deltalight.com/vision



VISION LED



3000K / CRI>80	2700K / CRI>80
2 x LED 1.4W / 182lm / 500mA	2 x LED 1.4W / 182lm / 500mA
278 25 22 ◊	278 25 23 ◊
◊ W / W-C	
100-240V / 50-60Hz	
◊ [0,9] IP20	



INTERIOR WALL



TIGA

A medium sized rectangular lighting fixture, delivering a pleasant up and downward light effect on your wall. As a wall mounted luminaire, TIGA is perfect for both residential use or to apply in hotels and restaurants.

TIGA comes as an indoor and outdoor version, perfect to merge your exterior and interior in a similar design language.

www.deltalight.com/tiga

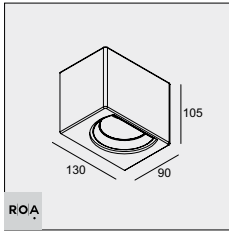


TIGA IN LED + 2 x V-PLATE



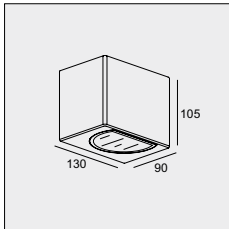
TIGA LED BS

TIGA IN LED



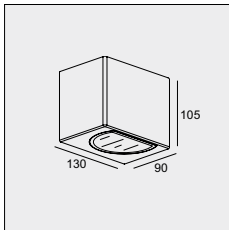
3000K / CRI>90 LED 7.1W / 812lm / 350mA	2700K / CRI>90 LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
223 753 811 932 ED8 ◊	223 753 811 922 ED8 ◊
◊ = B-MMAT / W-W 220-240V / 50-60Hz	
◊ [1,3] IP20	

TIGA LED BS



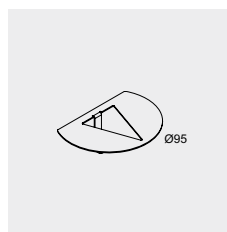
3000K / CRI>90 LED 7.1W / 812lm / 350mA	2700K / CRI>90 LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
223 752 811 932 ED8 ◊	223 752 811 922 ED8 ◊
◊ = A / G / W 220-240V / 50-60Hz	
◻ [1,4] IP65	

TIGA LED



3000K / CRI>90 LED 7.1W / 812lm / 350mA	2700K / CRI>90 LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
223 751 811 932 ED8 ◊	223 751 811 922 ED8 ◊
◊ = A / G / W 220-240V / 50-60Hz	
◻ [1,4] IP65	

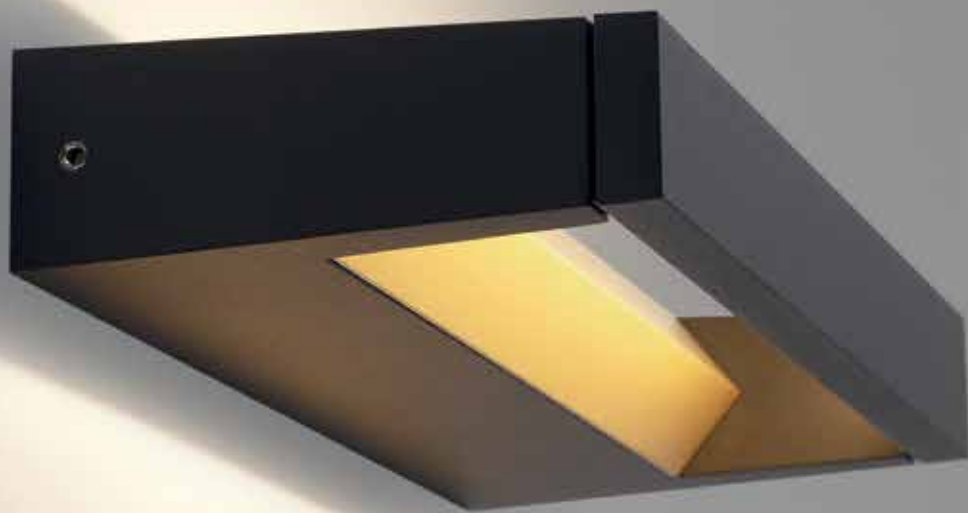
TIGA V-PLATE



223 753 01 ◊
◊ B / W
◻ [0,1]

ACCESSORIES
TIGA V-PLATE

INTERIOR WALL



BACKSPACE II

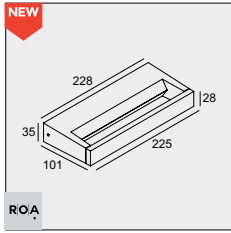
In many ways, Backspace II is a joy for the eye, be it by its slender design, by its pleasant light effect or by its playful colour combinations. Backspace II is designed to create a 2-way light effect on the wall, the choice to install it in a horizontal or vertical way is up to you. By mounting the light source in the front part of the luminaire, it is perfectly shielded from looking directly into the source.

Backspace II can be used for interior lighting in a white, grey or dark grey finish or for outdoor settings in grey or dark grey. An additional touch of colour can be added to the luminaires by opting for an extra golden reflector.

www.deltalight.com/backspace-ii

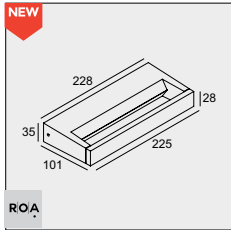


BACKSPACE II



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10,4W / 1260lm / 500mA	LED CLUSTER 10,4W / 1170lm / 500mA
MAINS DIMMING (FE)	
10212 9308 ◊	10212 9208 ◊
◊ W	
220-240V / 50-60Hz	
◊ [0,6] IP20	

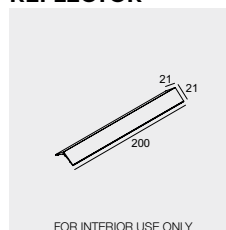
BACKSPACE II X



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10,4W / 1260lm / 500mA	LED CLUSTER 10,4W / 1170lm / 500mA
10214 9300 ◊	10214 9200 ◊
◊ A / N	
220-240V / 50-60Hz	
◊ [0,6] IP54	



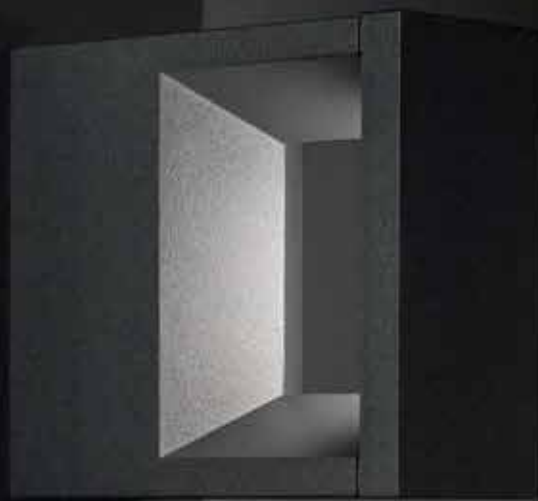
BACKSPACE II REFLECTOR



10215 0010 ◊
◊ GC
◊ [0,1]

ACCESSORIES
BACKSPACE II REFLECTOR

INTERIOR WALL



WALKER II

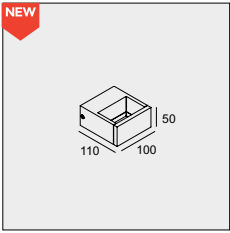
Walker splits the light open. Starting from 1 light source, Walker II is designed to guide the light into two directions to provide a double light effect on the surface below. The light falls on the V-shaped inner part of the luminaire, breaking it open and throwing it to the front- and backside of the luminaire.

Walker II can serve as a guiding light on your wall or pathway, as it comes as a wall luminaire and as a bollard. Different sizes, different heights and multiple colour combinations can be combined to your preference to create the perfect setting.

www.deltalight.com/walker-ii



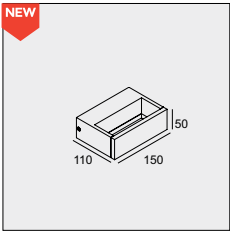
WALKER II W S



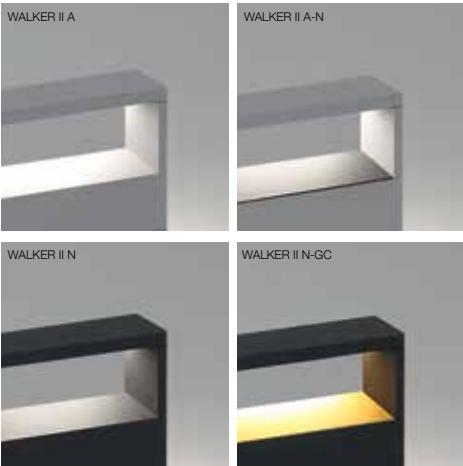
3000K / CRI>90	2700K / CRI>90
LED CLUSTER 3,7W / 480lm / 250mA	LED CLUSTER 3,7W / 450lm / 250mA
22614 9300 ◊	22614 9200 ◊
◊ A / N / W	
22615 9300 ◊	22615 9200 ◊
◊ A-N / N-GC / W-GC	
100-240V / 50-60Hz	
<input type="checkbox"/> 0,5 IP54	



WALKER II W



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 6,2W / 790lm / 350mA	LED CLUSTER 6,2W / 740lm / 350mA
22618 9300 ◊	22618 9200 ◊
◊ A / N	
22619 9300 ◊	22619 9200 ◊
◊ A-N / N-GC	
100-240V / 50-60Hz	
<input type="checkbox"/> 0,7 IP54	



INTERIOR WALL



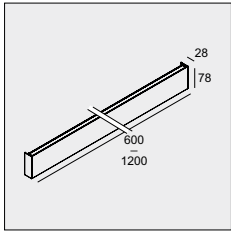
FEMTOLINE WALL

This slim and multi-functional wall mounted profile creates a cosy effect on the wall. It comes as fixed lengths of 600 and 1200mm and is also available as bespoke wall mounted profile for direct-indirect lighting on vertical surfaces.

www.deltalight.com/femtoline



FEMTOLINE W DOWN-UP



3000K / CRI>90	
LED CLUSTER (UP) 9W / 840lm / 24V-DC LED CLUSTER (DOWN) 9W / 840lm / 24V-DC	LED CLUSTER (UP) 18,2W / 1680lm / 24V-DC LED CLUSTER (DOWN) 18,2W / 1680lm / 24V-DC
L 600mm / 1,0	L 1290 mm / 1,6
270 63 06 93 ◊	270 63 12 93 ◊
◊ B / W	
220-240V / 50-60Hz	
◊ IP20	



INTERIOR WALL



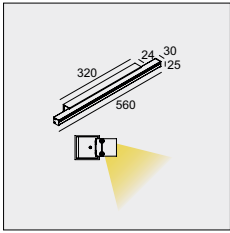
FEMTOLINE TP


Femtoline TP is designed as a mirror light for bathrooms. The specific linear optics allow for a diffused spread of light to 2 sides of the profile, perfect to light up both the mirror and the person in front of it. Available in 2 finishes and 2 sizes for easy integration into the design of the bathroom.

www.deltalight.com/femtoline



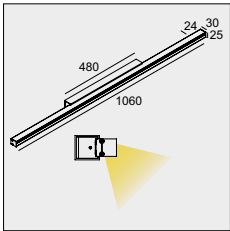
FEMTOLINE TP WALL 60




3000K / CRI>90
LEDFLEX 11,9W / 1155lm / 24V-DC
270 75 060 ◊
◊ = C / W
220-240V / 0 50-60Hz
□ [0,9] IP44 



FEMTOLINE TP WALL 100



3000K / CRI>90
LEDFLEX 22,6W / 2205lm / 24V-DC
270 75 100 ◊
◊ = C / W
100-240V / 50-60Hz
□ [1,3] IP44 






TRACK

TRACK

NEW


SPY
P 339



1470 - 4600lm

● ● ●
3 SIZES

SPY FOCUS
P 341




1080 - 2130lm

● ●
2 SIZES

NEW

FRAGMA
P 353



1100 - 4600lm

● ● ●
3 SIZES

NEW

MULTINOVA
P 357



2150 - 4820lm

● ●
2 SIZES

SUPER-OH! XS
P 361



1470 - 2940lm

● ●
2 SIZES

SUPERNOVA XS
P 363

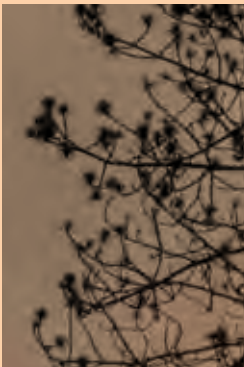


1580 - 2600lm

● ●
2 SIZES

NEW

PAGE503
P 503



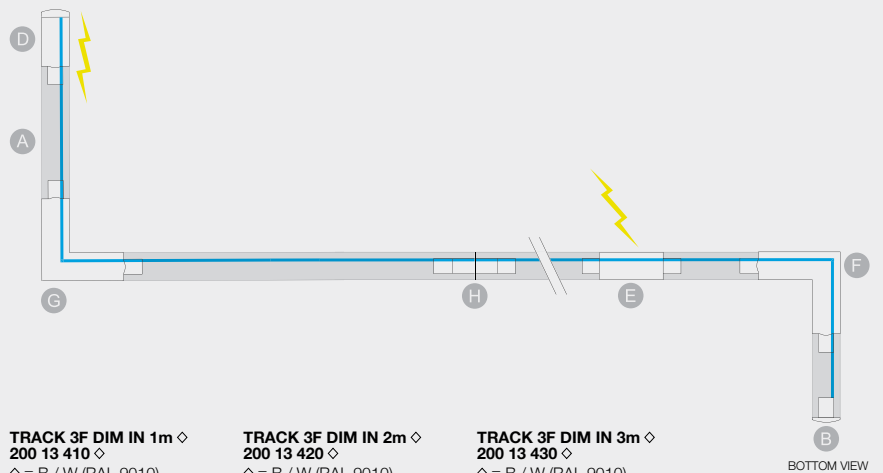
TRACK

LUMEN OUTPUT mentioned as indicative reach.

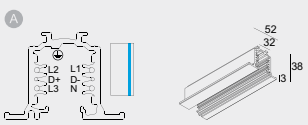
TRACK

COMPOSITION

- 1** TRACK 3F DIM IN
- 2** ENDCAP / SUPPLY / CORNERS
- 3** FIXATION
- 4** ACCESSORIES



1
TRACK.

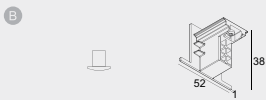


TRACK 3F DIM IN 1m ◇
200 13 410 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
0,8

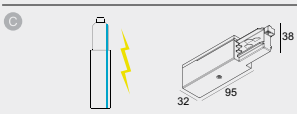
TRACK 3F DIM IN 2m ◇
200 13 420 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
1,6

TRACK 3F DIM IN 3m ◇
200 13 430 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
2,4

2
ENDCAP / SUPPLY / CORNERS.



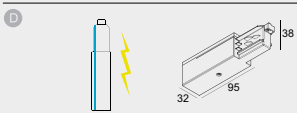
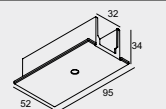
TRACK IN END CAP ◇
200 13 41 ◇
◇ = B / W (RAL 9010)
0,1



TRACK END SUPPLY 11 ◇
200 12 11 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz
◇ IP20
0,1

+

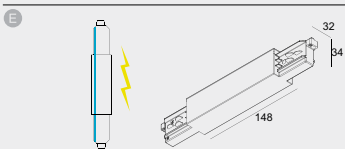
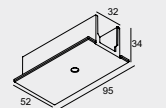
TRACK IN END COVER ◇
200 13 11 ◇
◇ = B / W (RAL 9010)
0,1



TRACK END SUPPLY 12 ◇
200 12 12 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz
◇ IP20
0,1

+

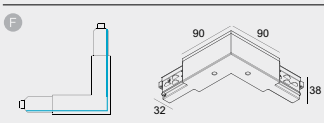
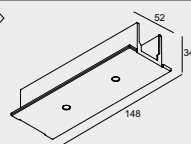
TRACK IN END COVER ◇
200 13 11 ◇
◇ = B / W (RAL 9010)
0,1



TRACK MIDDLE SUPPLY ◇
200 12 14 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz
◇ IP20
0,1

+

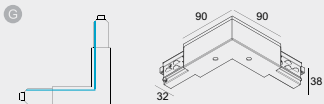
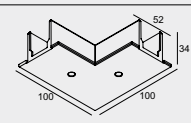
TRACK IN MIDDLE COVER ◇
200 13 14 ◇
◇ = B / W (RAL 9010)
0,1



TRACK CORNER 90° OUT ◇
200 12 35 ◇
◇ = B / W (RAL 9010)
◇ IP20
0,1

+

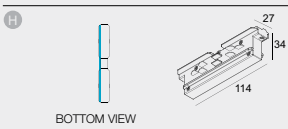
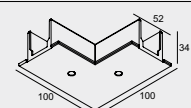
TRACK IN 90° COVER ◇
200 13 12 ◇
◇ = B / W (RAL 9010)
0,1



TRACK CORNER 90° IN ◇
200 12 34 ◇
◇ = B / W (RAL 9010)
◇ IP20
0,1

+

TRACK IN 90° COVER ◇
200 13 12 ◇
◇ = B / W (RAL 9010)
0,1

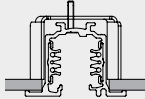


TRACK CORNER 180° ◇
200 12 21 ◇
◇ = B / W (RAL 9010)
◇ IP20
0,1

TRACK 3F DIM IN

3

FIXATION.



40 x (L + ENDCAP / SUPPLY / CORNERS) x 70
min.5 - max.25

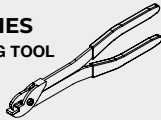
TRACK INSIDE CLIP
200 13 14 01

0,1

4

ACCESSORIES

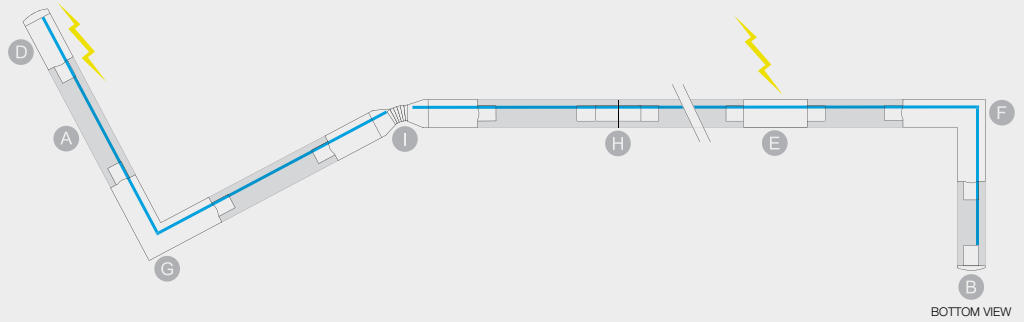
TRACK CUTTING TOOL
200 12 01



0,2

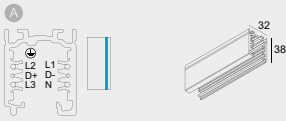
COMPOSITION

- 1 TRACK 3F DIM ON
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION
- 4 CURRENT SUPPLY
- 5 ACCESSORIES
- 6 OPTIONS



1

TRACK.



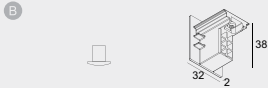
TRACK 3F DIM ON 1m ◇
200 12 410 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ◇ IP20
 [0,8]

TRACK 3F DIM ON 2m ◇
200 12 420 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ◇ IP20
 [1,6]

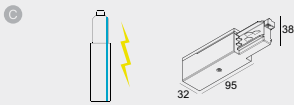
TRACK 3F DIM ON 3m ◇
200 12 430 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ◇ IP20
 [2,4]

2

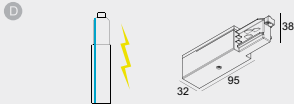
ENDCAP / SUPPLY / CORNERS.



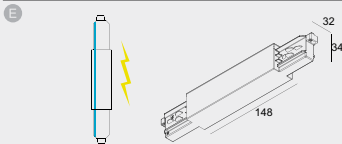
TRACK ON END CAP ◇
200 12 41 ◇
 ◇ = B / W (RAL 9010)
 [0,1]



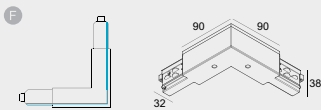
TRACK END SUPPLY 11 ◇
200 12 11 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ◇ [0,1] IP20



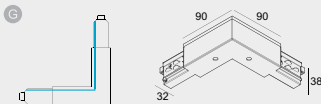
TRACK END SUPPLY 12 ◇
200 12 12 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ◇ [0,1] IP20



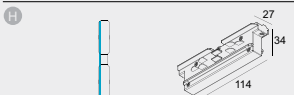
TRACK MIDDLE SUPPLY ◇
200 12 14 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ◇ [0,1] IP20



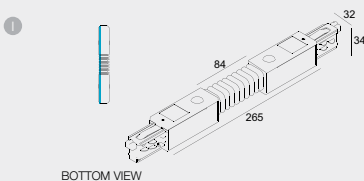
TRACK CORNER 90° OUT ◇
200 12 35 ◇
 ◇ = B / W (RAL 9010)
 ◇ [0,1] IP20



TRACK CORNER 90° IN ◇
200 12 34 ◇
 ◇ = B / W (RAL 9010)
 ◇ [0,1] IP20



TRACK CORNER 180° ◇
200 12 21 ◇
 ◇ = B / W (RAL 9010)
 ◇ [0,1] IP20



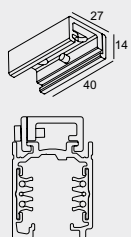
TRACK FLEX CORNER ◇
200 12 24 ◇
 ◇ = B / W (RAL 9010)
 ◇ [0,1] IP20
 FLEXIBLE 60° - 300°

TRACK T CORNER ON REQUEST

TRACK 3F DIM ON

3

FIXATION

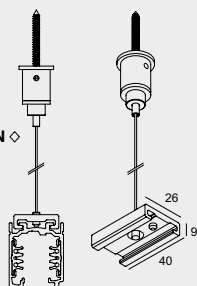


TRACK DIM ON DIRECT FIXATION ◊

200 12 02 ◊

◊ = ANO

0,1

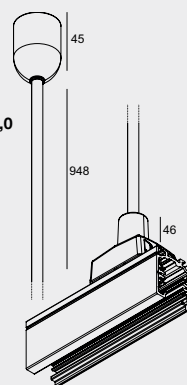


TRACK DIM ON SUSPENSION 3,0

200 12 13

L 3,0m

0,1



TRACK DIM ON ROD SUSPENSION 1,0

200 12 50 ◊

◊ = A / B / W

L 948mm

0,1

4

CURRENT SUPPLY

TRACK CURRENT SUPPLY 5 x 0,75mm² 3,0m

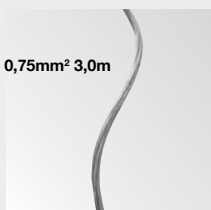
200 99 53

L 3,0m / 5 x 0,75mm²

OPTIONS

CABLE BASE R/S

0,3



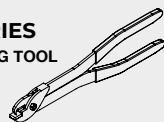
5

ACCESSORIES

TRACK CUTTING TOOL

200 12 01

0,2



6

OPTIONS

INSTALLATION



CABLE BASE R ◊

Ø57 x 41

203 99 55 ◊

◊ = ANO / B / W



CABLE BASE S ◊

57 x 57 x 41

203 99 56 ◊

◊ = ANO / B / W



COVERSET R ◊

204 00 62 ◊

Ø62

204 00 90 ◊

Ø90

204 00 100 ◊

Ø100

◊ = ANO / B / W



COVERSET S ◊

204 62 62 ◊

62 x 62

204 80 80 ◊

80 x 80

204 90 90 ◊

90 x 90

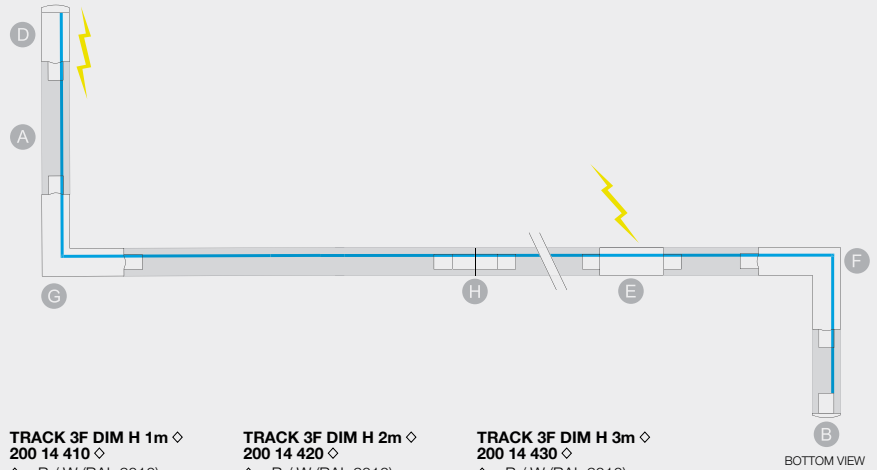
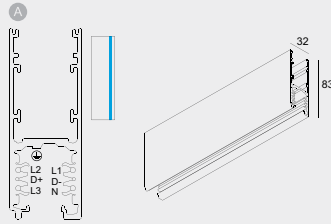
◊ = ANO / B / W



COMPOSITION

- 1** TRACK 3F DIM H
- 2** ENDCAP / SUPPLY / CORNERS
- 3** FIXATION
- 4** CURRENT SUPPLY
- 5** ACCESSORIES
- 6** OPTIONS

1
TRACK.



TRACK 3F DIM H 1m ◇
200 14 410 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
[0,8]

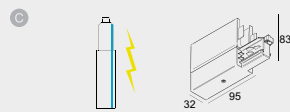
TRACK 3F DIM H 2m ◇
200 14 420 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
[1,6]

TRACK 3F DIM H 3m ◇
200 14 430 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz / 3F
◇ IP20
[2,4]

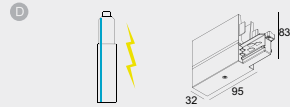
2
ENDCAP / SUPPLY / CORNERS.



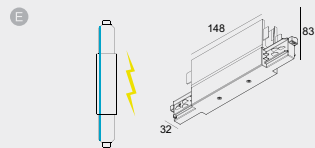
TRACK H END CAP ◇
200 14 41 ◇
◇ = B / W (RAL 9010)
[0,1]



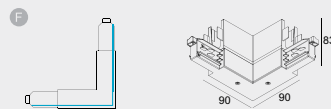
TRACK H END SUPPLY 11 ◇
200 14 11 ◇
◇ = B / W (RAL 9010)
220-240V / 50-60Hz
◇ [0,1] IP20



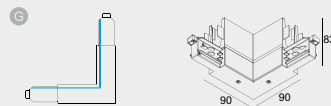
TRACK H END SUPPLY 12 ◇
200 14 12 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz
◇ [0,1] IP20



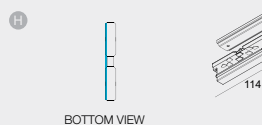
TRACK H MIDDLE SUPPLY ◇
200 14 14 ◇
◇ = B / W (RAL 9010)
110-240V / 50-60Hz
◇ [0,1] IP20



TRACK H CORNER 90° OUT ◇
200 14 35 ◇
◇ = B / W (RAL 9010)
◇ [0,1] IP20



TRACK H CORNER 90° IN ◇
200 14 34 ◇
◇ = B / W (RAL 9010)
◇ [0,1] IP20



TRACK H CORNER 180° ◇
200 14 21 ◇
◇ = B / W (RAL 9010)
◇ [0,1] IP20

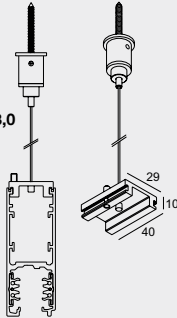
TRACK 3F DIM H

3

FIXATION

TRACK DIM H SUSPENSION 3,0
200 14 13
L 3,0m

0,1



4

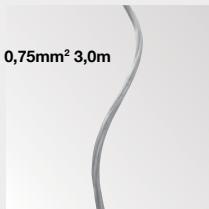
CURRENT SUPPLY

TRACK CURRENT SUPPLY 5 x 0,75mm² 3,0m
200 99 53

L 3,0m / 5 x 0,75mm²

OPTIONS

CABLE BASE R/S

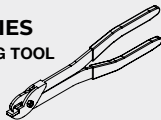


5

ACCESSORIES

TRACK CUTTING TOOL
200 12 01

0,2



6

OPTIONS

INSTALLATION

CABLE BASE R

203 99 55
◇ = ANO / B / W



Ø57 x 41



CABLE BASE S

203 99 56
◇ = ANO / B / W

57 x 57 x 41



COVERSET R

204 00 62
204 00 90
204 00 100
◇ = ANO / B / W

Ø62
Ø90
Ø100



COVERSET S

204 62 62
204 80 80
204 90 90
◇ = ANO / B / W

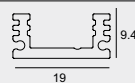
62 x 62
80 x 80
90 x 90



LED PROFILE UP

SHL19-PROFILE 3m

398 03 00
◇ = ANO
EXCL.PC
L: 3m



SHL19-PC CLEAR 3m

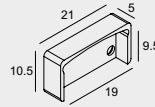
398 03 05 CL
L: 3m

SHL19-PC SBL 3m

398 03 05 SBL
L: 3m

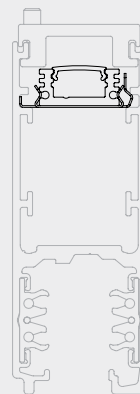
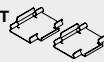
SHL19-ENDCAP SET

398 03 03 01
◇ = A
SET OF 2 PCS

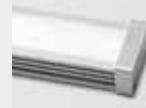


SHL19-MOUNTING CLIP SET

200 14 06
SET OF 10 PCS



SHL19-PROFILE +
SHL19-PC CLEAR



SHL19-PROFILE +
SHL19-PC SBL

LED FLEX



LED FLEX IN

OPTIONS

LED FLEX IN
ALL INFO PAG TEC 12-13

SPY

Minimalism, functionality and versatility are the key terms to describe this extensive collection. The Spy was designed to meet multiple lighting requirements, an ideal solution for accent lighting in residential, hospitality or commercial spaces. The range features low to high lumen packages, narrow to wide beam options, standard or specific LED colours, recessed to surface mounted and track applications, different colour finishes and combinations, and can be equipped with multiple light refining accessories.

Following the constant changes in the world of LEDs and optics and the evolution to better user comfort with more precise optics and better light control, the complete Spy range has been upgraded. The result? Fresh shapes and additional finishing colours, better light comfort through hybrid optics, improved LED colour consistency and new perspectives with Tunable White and Soft Dim. The renewed Spy family comes in diameters of 27, 39, 52, 66 and 90 millimeters, a range of spotlights to fit any purpose. While the smaller versions come in the lively colours Flemish Bronze, Flemish Gold and Gold Coloured, the bigger Spy's offer Tunable White and Soft Dim solutions in multiple beam angles.

On track, Spy is available in diameters of 52, 66 or 90 millimeters, ranging from 1500 up to 4600lm for several lighting purposes. For specific project demands, Spy offers Soft Dim and Tunable White solutions in different beam angles, ideal to create a particular mood or cosy atmospheres.

With Spy Focus one can opt for different beam angles out of only 1 luminaire, as the circle of light can be widened or narrowed by rotating the front of the fittings' body. As such, every beam angle between 8° and 43° is possible. For Spy 90 on track, the possibility of an adjustable beam angle within 1 luminaire is taken to a higher level. The technology inside LensVector's dynamic beam shaping lenses allow for a wireless adjustment of the beam angle. One can easily adjust the beam angle and the light intensity of these luminaires using CTRL Delta, as dimming of the luminaire and controlling of the beam angle can be done with all smart devices.

www.deltalight.com/spy-track



					NEW	
					ADM	ADM SLIM
NEW SPY 52	Ø 52 mm		LED	1467 lm	✓	✓
			SOFT	945 lm	✓	✓
			TW	1087 lm	✓	
SPY FOCUS	Ø 62 mm		LP	1076 lm	✓	
			MP	2125 lm	✓	
NEW SPY 66	Ø 66 mm		LP	1076 lm	✓	
			MP	2125 lm	✓	
			LED	2907 lm	✓	✓
			TW	1087 lm	✓	
NEW SPY 90	Ø 90 mm		LED	3031 - 4592 lm	✓	
			TW	2054 lm	✓	
SPY DYNAMIC FOCUS	Ø 90 mm		LED	1500 lm	✓	

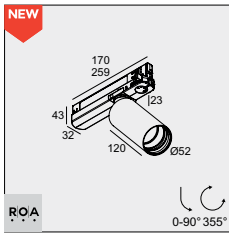


TRACK



SPY 52 ADM

SPY 52 ADM

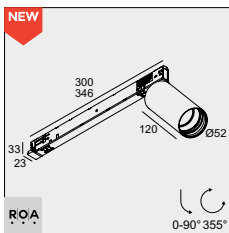


NON DIM			
3000K / CRI>90 LED 12.4W / 1467lm / 700mA		2700K / CRI>90 LED 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19834 9320 ◊	19834 9330 ◊	19834 9220 ◊	19834 9230 ◊
◊ B / W			
220-240V / 50-60Hz			
<input type="checkbox"/> 0,5 IP20			
DALI DIM			
3000K / CRI>90 LED 12.4W / 1467lm / 700mA		2700K / CRI>90 LED 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19834 9325 ◊	19834 9335 ◊	19834 9225 ◊	19834 9235 ◊
DALI DIM 3000-1800K / CRI>90 LED 9W / 945lm / 250mA		DALI DIM (DT8) 6500-2700K / CRI>90 LED 9W / 1087lm / 500mA	
20°	45°	20°	45°
19835 9025 ◊	19835 9035 ◊	19881 9025 ◊	19881 9035 ◊
◊ B / W			
220-240V / 50-60Hz			
<input type="checkbox"/> 0,5 IP20			

TRACK



SPY 52 ADM SLIM



NON DIM			
3000K / CRI>90 LED 12.4W / 1467lm / 700mA		2700K / CRI>90 LED 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19836 9320 ◊	19836 9330 ◊	19836 9220 ◊	19836 9230 ◊
◊ B / W			
220-240V / 50-60Hz			
<input type="checkbox"/> 0,5 IP20			
3000K / CRI>90		2700K / CRI>90	
DALI DIM			
LED 12.4W / 1467lm / 700mA		LED 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
19836 9325 ◊	19836 9335 ◊	19836 9225 ◊	19836 9235 ◊
DALI DIM 3000-1800K / CRI>90 LED 9W / 945lm / 250mA			
20°	45°		
19837 9025 ◊	19837 9035 ◊		
◊ B / W			
220-240V / 50-60Hz			
<input type="checkbox"/> 0,5 IP20			

REQUIREMENTS

TRACK 3F DIM IN / ON / H ► PAG 330-335
SPY 52 TUBE ◊ ► **19810 0100** B / FBR / FG / GC / W

OPTIONS

INTERCHANGEABLE REFLECTORS:
20° ► **19810 0180**
45° ► **19810 0190**

ACCESSORIES

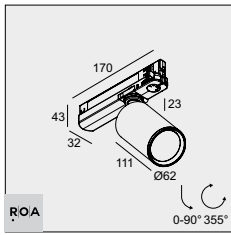
HONEYCOMB / LENS / GLASS 42 (max 500mA)

TRACK

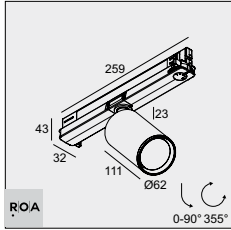
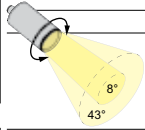


SPY FOCUS ADM

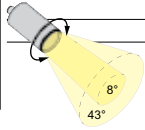
SPY FOCUS LP ADM



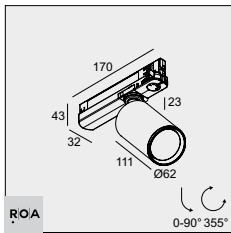
NON DIM	
3000K / CRI>90 LED 9W / 1076lm / 500mA	2700K / CRI>90 LED 9W / 1067lm / 500mA
8-43°	
19879 9300 ◊	19879 9200 ◊
◊ = B / W	
220-240V / 50-60Hz	
◊ [0,7] IP20	



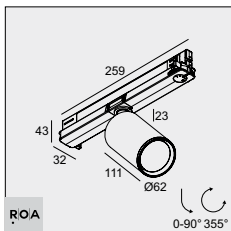
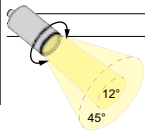
DALI DIM	
3000K / CRI>90 LED 9W / 1076lm / 500mA	2700K / CRI>90 LED 9W / 1067lm / 500mA
8-43°	
19879 9305 ◊	19879 9205 ◊
◊ = B / W	
220-240V / 50-60Hz	
◊ [0,7] IP20	



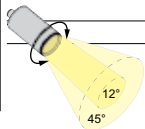
SPY FOCUS MP ADM



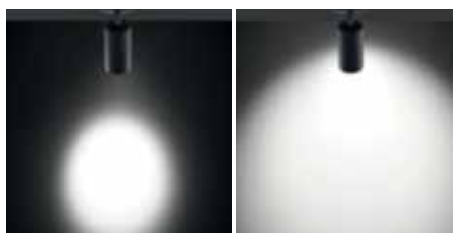
NON DIM	
3000K / CRI>90 LED 17.1W / 2125lm / 500mA	2700K / CRI>90 LED 17.1W / 2068lm / 500mA
12-45°	
19875 9300 ◊	19875 9200 ◊
◊ = B / W	
220-240V / 50-60Hz	
◊ [0,7] IP20	



DALI DIM	
3000K / CRI>90 LED 17.1W / 2125lm / 500mA	2700K / CRI>90 LED 17.1W / 2068lm / 500mA
12-45°	
19875 9305 ◊	19875 9205 ◊
◊ = B / W	
220-240V / 50-60Hz	
◊ [0,7] IP20	



REQUIREMENTS
TRACK 3F DIM IN / ON / H ► PAG 330-335



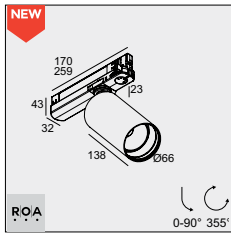
ADJUSTABLE BEAM



TRACK

SPY 66 ADM

SPY 66 ADM

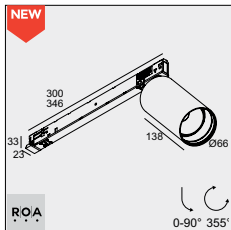


NON DIM (L = 170mm)					
3000K / CRI>90			2700K / CRI>90		
LED 24.6W / 2907lm / 700mA			LED 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24625 9310 ◊	24625 9320 ◊	24625 9330 ◊	24625 9210 ◊	24625 9220 ◊	24625 9230 ◊
◊ = B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> [0,7] IP20					

DALI DIM (L = 259mm)					
3000K / CRI>90			2700K / CRI>90		
LED 24.6W / 2907lm / 700mA			LED 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24625 9315 ◊	24625 9325 ◊	24625 9335 ◊	24625 9215 ◊	24625 9225 ◊	24625 9235 ◊
◊ = B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> [0,7] IP20					

DALI DIM (DT8) (L = 259mm)		
6500-2700K / CRI>90		
LED 9W / 1087lm / 500mA		
18°	30°	45°
24629 9015 ◊	24629 9025 ◊	24629 9035 ◊
◊ = B / W		
220-240V / 50-60Hz		
<input type="checkbox"/> [0,7] IP20		

SPY 66 ADM SLIM



NON DIM (L = 300mm)					
3000K / CRI>90			2700K / CRI>90		
LED 24.6W / 2907lm / 700mA			LED 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24626 9310 ◊	24626 9320 ◊	24626 9330 ◊	24626 9210 ◊	24626 9220 ◊	24626 9230 ◊
◊ = B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> [0,7] IP20					

DALI DIM (L = 346mm)					
3000K / CRI>90			2700K / CRI>90		
LED 24.6W / 2907lm / 700mA			LED 24.6W / 2829lm / 700mA		
18°	30°	45°	18°	30°	45°
24626 9315 ◊	24626 9325 ◊	24626 9335 ◊	24626 9215 ◊	24626 9225 ◊	24626 9235 ◊
◊ = B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> [0,7] IP20					

REQUIREMENTS

TRACK 3F DIM IN / ON / H ► PAG 330-335
SPY 66 TUBE ◊ ► 24611 0100 B / FBR / FG / GC / W

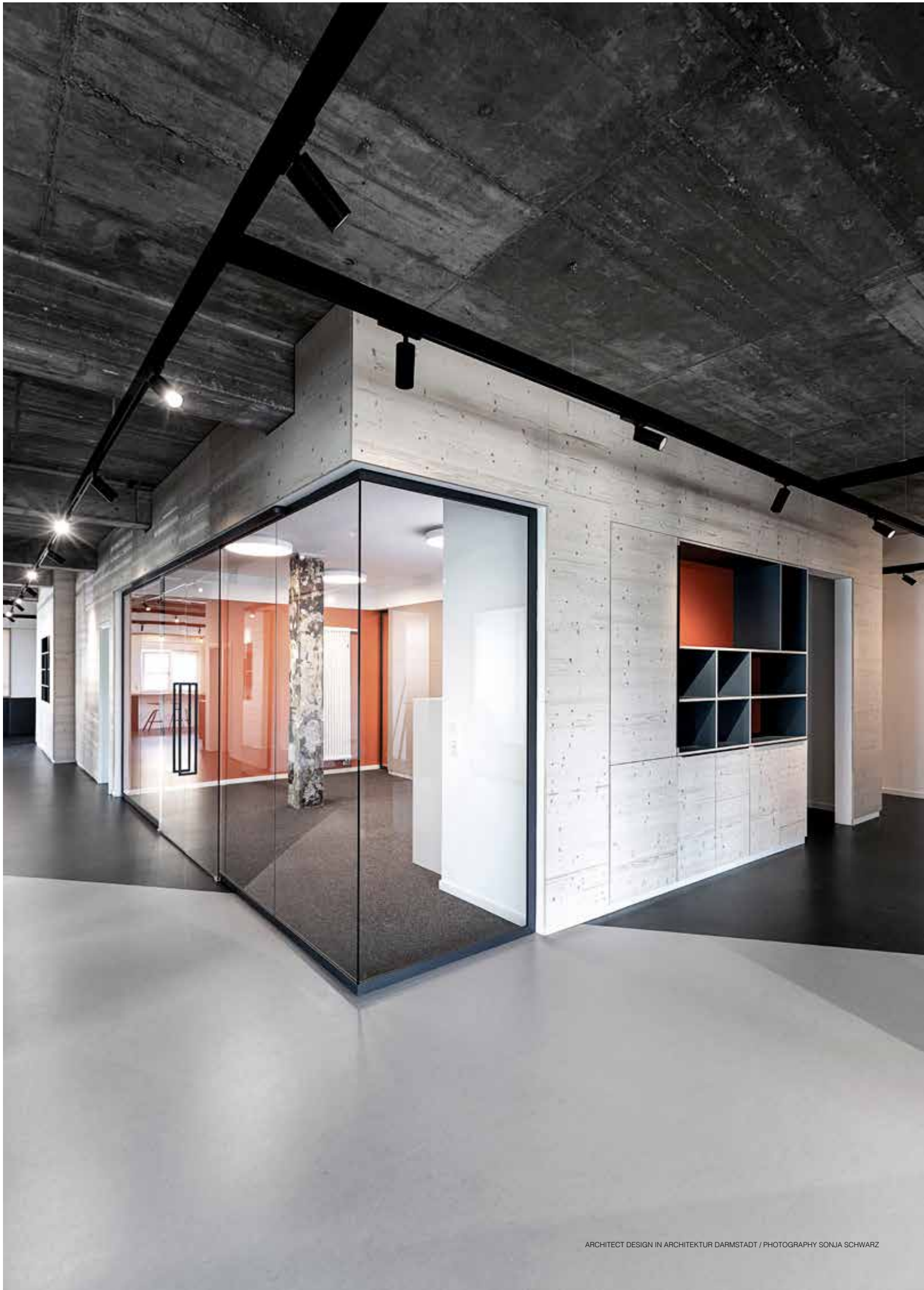
OPTIONS

INTERCHANGEABLE REFLECTORS:

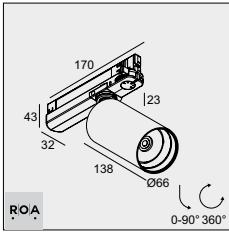
- 18° ► 24611 0220
- 30° ► 24611 0230
- 45° ► 24611 0240

ACCESSORIES

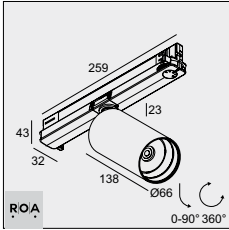
HONEYCOMB 57
LENS / GLASS 57 (max 500mA)



SPY 66 LP ADM



NON DIM			
3000K / CRI>90		2700K / CRI>90	
LED 9W / 1076lm / 500mA		LED 9W / 1067lm / 500mA	
12°	33°	12°	33°
24610 9310 ◊	24610 9330 ◊	24610 9210 ◊	24610 9230 ◊
◊ = B / W			
220-240V / 50-60Hz			
◊ 0,6 IP20			

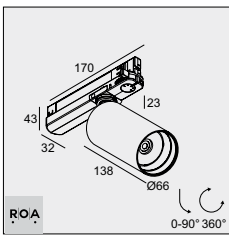


DALI DIM			
3000K / CRI>90		2700K / CRI>90	
LED 9W / 1076lm / 500mA		LED 9W / 1067lm / 500mA	
12°	33°	12°	33°
24610 9315 ◊	24610 9335 ◊	24610 9215 ◊	24610 9235 ◊
◊ = B / W			
220-240V / 50-60Hz			
◊ 0,7 IP20			

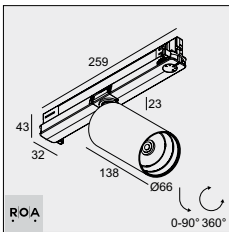
TRACK



SPY 66 MP ADM



NON DIM					
3000K / CRI>90			2700K / CRI>90		
LED 17.1W / 2125lm / 500mA			LED 17.1W / 2068lm / 500mA		
18°	26° **	39° *	18°	26° **	39° *
24612 9310 ◊	24612 9320 ◊	24612 9330 ◊	24612 9210 ◊	24612 9220 ◊	24612 9230 ◊
◊ = B / W					
220-240V / 50-60Hz					
◊ 0,6 IP20					



DALI DIM					
3000K / CRI>90			2700K / CRI>90		
LED 17.1W / 2125lm / 500mA			LED 17.1W / 2068lm / 500mA		
18°	26° **	39° *	18°	26° **	39° *
24612 9315 ◊	24612 9325 ◊	24612 9335 ◊	24612 9215 ◊	24612 9225 ◊	24612 9235 ◊
◊ = B / W					
220-240V / 50-60Hz					
◊ 0,7 IP20					

REQUIREMENTS

TRACK 3F DIM IN / ON / H ► PAG 330-335
SPY 66 LP/MP TUBE ◊ ► **24611 0010** B / MMAT / W

ACCESSORIES

SPY 66 HONEYCOMB / LENS / GLASS

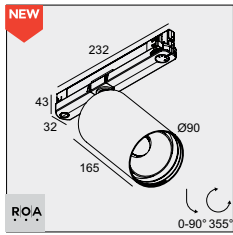
* ONLY HONEYCOMB

** NO LINEAR SPREAD LENS

TRACK

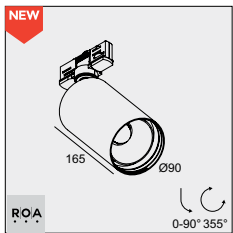
SPY 90 ADM

SPY 90 ADM



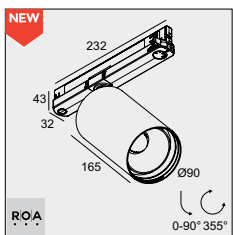
NON DIM					
3000K / CRI>90			2700K / CRI>90		
LED 36W / 4592lm / 1050mA			LED 36W / 4393lm / 1050mA		
18°	30°	45°	18°	30°	45°
19883 9310 ◇	19883 9320 ◇	19883 9330 ◇	19883 9210 ◇	19883 9220 ◇	19883 9230 ◇
◇ B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> 1,4 IP20					

SPY 90 ADM DIM1



1-10V DIM					
3000K / CRI>90			2700K / CRI>90		
LED 23.2W / 3169lm / 700mA			LED 23.2W / 3031lm / 700mA		
18°	30°	45°	18°	30°	45°
19883 9311 ◇	19883 9321 ◇	19883 9331 ◇	19883 9211 ◇	19883 9221 ◇	19883 9231 ◇
◇ B / W					
120-240V / 50-60Hz					
<input type="checkbox"/> 1,4 IP20					

SPY 90 ADM DIM5



DALI DIM					
3000K / CRI>90			2700K / CRI>90		
LED 36W / 4592lm / 1050mA			LED 36W / 4393lm / 1050mA		
18°	30°	45°	18°	30°	45°
19883 9315 ◇	19883 9325 ◇	19883 9335 ◇	19883 9215 ◇	19883 9225 ◇	19883 9235 ◇
◇ B / W					
220-240V / 50-60Hz					
<input type="checkbox"/> 1,4 IP20					

DALI DIM (DT8) (L = 259mm)		
6500-2700K / CRI>90		
LED 17.8W / 2054lm / 500mA		
18°	30°	45°
19884 9015 ◇	19884 9025 ◇	19884 9035 ◇
◇ = B / W		
220-240V / 50-60Hz		
<input type="checkbox"/> 1,4 IP20		

REQUIREMENTS

SPY 90 TUBE ◇ ► **19810 0170** B / FBR / FG / GC / W
TRACK 3F DIM IN / ON / H ► PAG 330-335

OPTIONS

INTERCHANGEABLE REFLECTORS:

- 18° ► **19810 0200**
- 30° ► **19810 0210**
- 45° ► **19810 0220**

ACCESSORIES

HONEYCOMB / GLASS / LENS 75



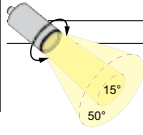
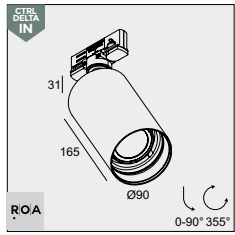
TRACK

MAXISPY

DYNAMIC FOCUS

Within the Maxispy range on track, the possibility of an adjustable beam angle within 1 luminaire is taken to a higher level. The technology inside LensVector's dynamic beam shaping lenses allow for a wireless adjustment of the beam angle. One can easily adjust the beam angle and the light intensity of these Maxispy luminaires using CTRL Delta, as dimming of the luminaire and controlling of the beam angle can be done with all smart devices.

MAXISPY DYNAMIC FOCUS ADM WD



WIRELESS DIM + WIRELESS FOCUS ADJUSTMENT
3000K / CRI>90
LED 17W / 1500lm
15-50°
19880 930W ◇
◇ = B / W
220-240V / 50-60Hz
◇ 1.4 IP20



DYNAMIC FOCUS

REQUIREMENTS
 MAXISPY TUBE ◇ ► 414 04 00 B / MMAT / W
 TRACK 3F DIM IN / ON / H ► PAG 330-335

TRACK



FRAGMA

No two lighting schemes are identical. Different geometries, different heights, different needs, there is more than only one factor that impacts a lighting set-up. The Fragma range easily adapts to any variable influencing the project, thanks to a multitude in optics, lumen packages and dimming possibilities. Its simple design and its circular shape let you use Fragma throughout the project, as it blends in perfectly in any architectural environment, combining clean cut optical performance, light quality and visual comfort.

www.deltalight.com/fragma-track





DIMMING

Our Fragma luminaires can be used for simple switch on-switch off settings, but also come in different dimmable versions, be it 1-10V,

DALI, with on-board potentiometer or even wireless. 1-10V dimmable Fragma spots allow for simple group dimming on track level, while our other dimmable versions can be used for individual dimming per spot. This going from individual handset dimming with the on-board potentiometer version, over the Dali addressable version controlled by a Dali master, till the wireless version based on CTRL Delta, offering solutions for both small and big installations. All Fragma versions require a 3 phase track. However our wireless and on-board dimmable Fragma spots do not need additional dimming wiring within the 3 phase track and in this way offer an easier approach on flexible and individual dimming.



VISUAL WELLBEING

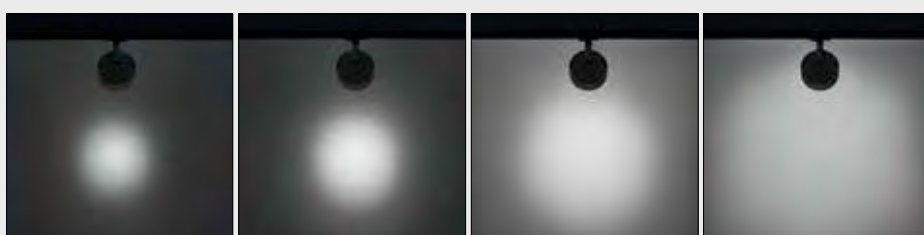
Light is not only about light effects, it also affects the well-being of the passer-by. Good light quality is of main importance, as it influences the passer-by in an indirect way. CRI 90, good Colour Over Angle uniformity and uniform luminance on the emitting surface are some of the characteristics that let Fragma excel in light quality. In a direct way, the passer-by is influenced by the light when directly looking into the light source. To reduce the direct impact on the passer-by, Fragma offers multiple accessories to further improve its visual comfort.

LED CASET TECHNOLOGY

Fragma is based on Delta Light's LED Caset® technology, which combines multiple LEDs with individual collimator lenses per LED to generate a clean-cut light distribution.

The individual lenses create a multi-layered light distribution to generate a 8° superspot or 14° beam angle as standard.

Be it for the smaller version or the high-power Fragma, by concentrating the lenses together, the light distribution will be the same thanks to the multilayering process.



FRAGMA 4x4 ADM 8°

FRAGMA 4x4 ADM 14°

FRAGMA 4x4 ADM 26°

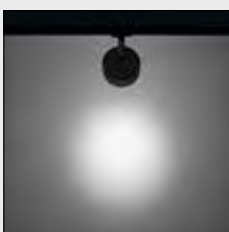
FRAGMA 4x4 ADM 47°



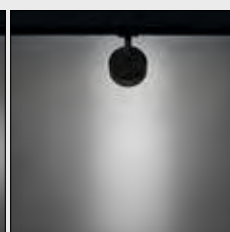
LENS



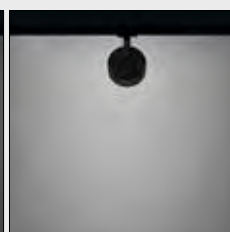
SOFTENING LENS



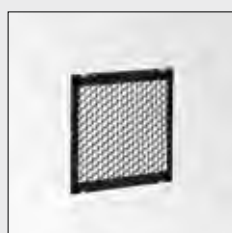
LINEAR SPREAD LENS - HORIZONTAL



LINEAR SPREAD LENS - VERTICAL



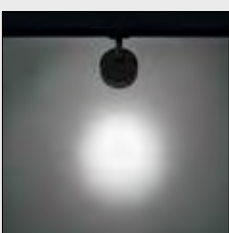
WALLWASH LENS



HONEYCOMB



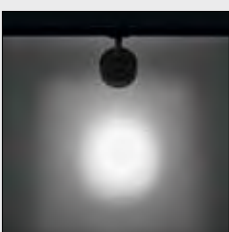
EFFECT HONEYCOMB



RASTER

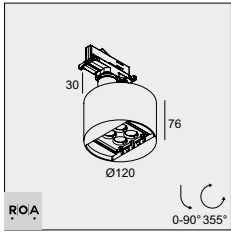


EFFECT RASTER



FLAPS

FRAGMA 2X2 ADM



	3000K / CRI>90 LED CLUSTER 10,2W / 1063lm / 900mA			4000K / CRI>90 LED CLUSTER 10,2W / 1160lm / 900mA		
	14°	26°	47°	14°	26°	47°
	NON DIM	23612 9310 ◊	23612 9310 ◊ + 23613 0030	23612 9310 ◊ + 23613 0060	23612 9410 ◊	23612 9410 ◊ + 23613 0030
1-10V DIM	23612 9311 ◊	23612 9311 ◊ + 23613 0030	23612 9311 ◊ + 23613 0060	23612 9411 ◊	23612 9411 ◊ + 23613 0030	23612 9411 ◊ + 23613 0060
DALI DIM	23612 9315 ◊	23612 9315 ◊ + 23613 0030	23612 9315 ◊ + 23613 0060	23612 9415 ◊	23612 9415 ◊ + 23613 0030	23612 9415 ◊ + 23613 0060
1-10V P DIM**	23612 931P ◊	23612 931P ◊ + 23613 0030	23612 931P ◊ + 23613 0060	23612 941P ◊	23612 941P ◊ + 23613 0030	23612 941P ◊ + 23613 0060
WDL*	23612 931W ◊	23612 931W ◊ + 23613 0030	23612 931W ◊ + 23613 0060	23612 941W ◊	23612 941W ◊ + 23613 0030	23612 941W ◊ + 23613 0060

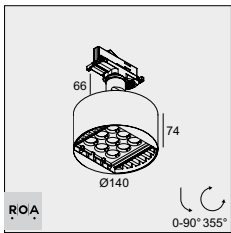
◊ B / W
220-240V / 50-60Hz (DALI DIM & WDL) - 110-240V / 50-60Hz (NON DIM & 1-10V DIM)

ⓘ 0,9 IP20

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM



FRAGMA 3X3 ADM



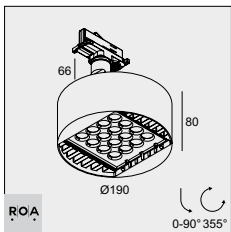
	3000K / CRI>90 LED CLUSTER 23,1W / 2390lm / 900mA			4000K / CRI>90 LED CLUSTER 23,1W / 2610lm / 900mA		
	14°	26°	47°	14°	26°	47°
	NON DIM	23611 9310 ◊	23611 9310 ◊ + 23613 0020	23611 9310 ◊ + 23613 0050	23611 9410 ◊	23611 9410 ◊ + 23613 0020
1-10V DIM	23611 9311 ◊	23611 9311 ◊ + 23613 0020	23611 9311 ◊ + 23613 0050	23611 9411 ◊	23611 9411 ◊ + 23613 0020	23611 9411 ◊ + 23613 0050
DALI DIM	23611 9315 ◊	23611 9315 ◊ + 23613 0020	23611 9315 ◊ + 23613 0050	23611 9415 ◊	23611 9415 ◊ + 23613 0020	23611 9415 ◊ + 23613 0050
1-10V P DIM**	23611 931P ◊	23611 931P ◊ + 23613 0020	23611 931P ◊ + 23613 0050	23611 941P ◊	23611 941P ◊ + 23613 0020	23611 941P ◊ + 23613 0050
WDL*	23611 931W ◊	23611 931W ◊ + 23613 0020	23611 931W ◊ + 23613 0050	23611 941W ◊	23611 941W ◊ + 23613 0020	23611 941W ◊ + 23613 0050

◊ B / W
220-240V / 50-60Hz

ⓘ 1,3 IP20

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

FRAGMA 4X4 ADM



	3000K / CRI>90 LED CLUSTER 41W / 4250lm / 900mA			4000K / CRI>90 LED CLUSTER 41W / 4640lm / 900mA		
	14°	26°	47°	14°	26°	47°
	NON DIM	23610 9310 ◊	23610 9310 ◊ + 23613 0010	23610 9310 ◊ + 23613 0040	23610 9410 ◊	23610 9410 ◊ + 23613 0010
1-10V DIM	23610 9311 ◊	23610 9311 ◊ + 23613 0010	23610 9311 ◊ + 23613 0040	23610 9411 ◊	23610 9411 ◊ + 23613 0010	23610 9411 ◊ + 23613 0040
DALI DIM	23610 9315 ◊	23610 9315 ◊ + 23613 0010	23610 9315 ◊ + 23613 0040	23610 9415 ◊	23610 9415 ◊ + 23613 0010	23610 9415 ◊ + 23613 0040
1-10V P DIM**	23610 931P ◊	23610 931P ◊ + 23613 0010	23610 931P ◊ + 23613 0040	23610 941P ◊	23610 941P ◊ + 23613 0010	23610 941P ◊ + 23613 0040
WDL*	23610 931W ◊	23610 931W ◊ + 23613 0010	23610 931W ◊ + 23613 0040	23610 941W ◊	23610 941W ◊ + 23613 0010	23610 941W ◊ + 23613 0040

◊ B / W
220-240V / 50-60Hz (NON DIM) - 110-240V / 50-60Hz (DIM)

ⓘ 1,9 IP20

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

REQUIREMENTS

TRACK 3F DIM IN / ON / H ► PAG 330-335

ACCESSORIES

FOR FRAGMA 2x2

SOFTENING LENS 2x2 ► 23613 0090 (ONLY FOR 14°)
WALLWASH LENS 2x2 ► 23613 0180 (ONLY FOR 14°)
LINEAR SPREAD LENS 2x2 ► 23613 0140 (ONLY FOR 14°)
HONEYCOMB 2x2 ► 23613 0240 B
RASTER 2x2 ► 23613 0270

FOR FRAGMA 3x3

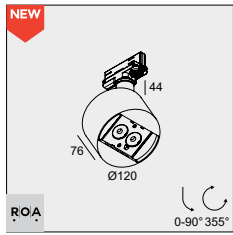
SOFTENING LENS 3x3 ► 23613 0080 (ONLY FOR 14°)
WALLWASH LENS 3x3 ► 23613 0170 (ONLY FOR 14°)
LINEAR SPREAD LENS 3x3 ► 23613 0120 (ONLY FOR 14°)
HONEYCOMB 3x3 ► 23613 0230 B
RASTER 3x3 ► 23613 0260
FLAPS 3x3 ► 23613 0200 B

FOR FRAGMA 4x4

SOFTENING LENS 4x4 ► 23613 0070 (ONLY FOR 14°)
WALLWASH LENS 4x4 ► 23613 0160 (ONLY FOR 14°)
LINEAR SPREAD LENS ► 23613 0100 4x4 (ONLY FOR 14°)
HONEYCOMB 4x4 ► 23613 0220 B
RASTER 4x4 ► 23613 0250
FLAPS 4x4 ► 23613 0190 B



FRAGMA S SUPERSPOT ADM



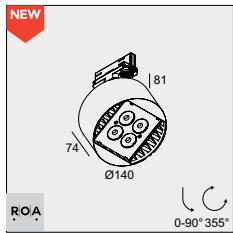
	3000K / CRI>90 LED CLUSTER 5,1W / 531lm / 900mA	4000K / CRI>90 LED CLUSTER 5,1W / 580lm / 900mA
	8°	
NON DIM	23614 9310 ◇	23614 9410 ◇
1-10V DIM	23614 9311 ◇	23614 9411 ◇
1-10V P DIM**	23614 931P ◇	23614 941P ◇
WDL*	23614 931W ◇	23614 941W ◇
	◇ B / W	
	220-240V / 50-60Hz (WDL) - 110-240V / 50-60Hz (NON DIM & 1-10V DIM)	
	◇ 1,9 IP20	

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

TRACK



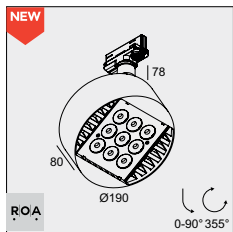
FRAGMA M SUPERSPOT ADM



	3000K / CRI>90 LED CLUSTER 10,2W / 1062lm / 900mA	4000K / CRI>90 LED CLUSTER 10,2W / 1160lm / 900mA
	8°	
1-10V DIM	23615 9311 ◇	23615 9411 ◇
DALI DIM	23615 9315 ◇	23615 9415 ◇
1-10V P DIM**	23615 931P ◇	23615 941P ◇
WDL*	23615 931W ◇	23615 941W ◇
	◇ B / W	
	220-240V / 50-60Hz	
	◇ 1,3 IP20	

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

FRAGMA L SUPERSPOT ADM



	3000K / CRI>90 LED CLUSTER 23W / 2390lm / 900mA	4000K / CRI>90 LED CLUSTER 23W / 2610lm / 900mA
	8°	
NON DIM	23616 9310 ◇	23616 9410 ◇
1-10V DIM	23616 9311 ◇	23616 9411 ◇
DALI DIM	23616 9315 ◇	23616 9415 ◇
1-10V P DIM**	23616 931P ◇	23616 941P ◇
WDL*	23616 931W ◇	23616 941W ◇
	◇ B / W	
	220-240V / 50-60Hz (NON DIM & DALI DIM) - 110-240V / 50-60Hz (1-10V DIM & WDL)	
	◇ 1,9 IP20	

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

REQUIREMENTS

TRACK 3F DIM IN / ON / H ► SEE PAG 330-335

ACCESSORIES

HONEYCOMB 2x2 ► **23613 0240 B**
or HONEYCOMB 3x3 ► **23613 0230 B**
or HONEYCOMB 4x4 ► **23613 0220 B**

TRACK

MULTINOVA



Multinova has something familiar and something fresh at the same time. As a disc of light, Nova refers to the Supernova range, as both families share similarities in looks and ways of installation. But Multinova has some additional features to make it multi-applicable, hence Multi in the name.

With 2 different diameters, a down and down-up version and a limited height of only 69mm, Multinova is perfect to use in different ways. Its small dimensions fit in any residential or hospitality project, as a track mounted luminaire it suits any retail environment and with a prismatic sheet for reduced glare it even adapts in office settings.

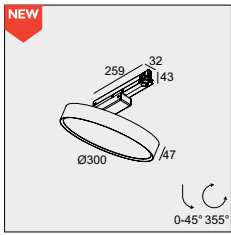
Moreover, Multinova can be used on our Magnetic profiles for general lighting.

Multinova comes in our standard black or white and can also be finished in the warmer Gold Coloured to enrich its surroundings. To top it off – next to a sandblasted or prismatic optic – one can opt for a smoked sheet at the front for a more decorative touch. When turned on the disc is fully lit, when turned off a deep dark arises, ideal in combination with a Gold Coloured Multinova.

www.deltalight.com/multinova-track



MULTINOVA 30 PIVOT ADM



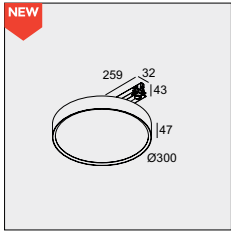
3000K / CRI>90					
LED CLUSTER (HO) 14,8W / 2148lm					
SBL		PRISMATIC		SMOKE	
NON DIM	DALI DIM	NON DIM	DALI DIM	NON DIM	DALI DIM
27935 9300 ◊	27935 9305 ◊	27936 9300 ◊	27936 9305 ◊	27937 9300 ◊	27937 9305 ◊
◊ B / W					
220-240V / 50-60Hz					


◊ 2,1 IP20 **UCR <19** (for prismatic)





MULTINOVA 30 ADM

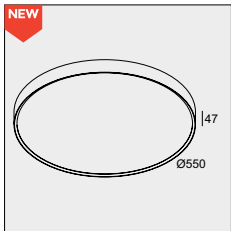



3000K / CRI>90			
LED CLUSTER (HO) 14,8W / 2148lm			
SBL		PRISMATIC	
NON DIM	DALI DIM	NON DIM	DALI DIM
27931 9300 ◇	27931 9305 ◇	27932 9300 ◇	27932 9305 ◇
◇ B / W			
220-240V / 50-60Hz			
◇ 1,9 IP20		UGR <19 (for prismatic)	
			
6500-2700K / CRI>90			
LED CLUSTER 9,4W / 1367lm			
SBL		PRISMATIC	
DALI DIM (DT8)			
27933 9005 ◇		27934 9005 ◇	
◇ B / W			
220-240V / 50-60Hz			
◇ 1,9 IP20		UGR <19 (for prismatic)	

TRACK



MULTINOVA 55 ADM



3000K / CRI>90			
LED CLUSTER 33,2W / 4824lm			
SBL		PRISMATIC	
NON DIM	DALI DIM	NON DIM	DALI DIM
28031 9300 ◇	28031 9305 ◇	28032 9300 ◇	28032 9305 ◇
◇ B / W			
220-240V / 50-60Hz			
◇ 4,5 IP20		UGR <19 (for prismatic)	
			
6500-2700K / CRI>90			
LED CLUSTER 21W / 3047lm			
SBL		PRISMATIC	
DALI DIM (DT8)			
28033 9005 ◇		28034 9005 ◇	
◇ B / W			
220-240V / 50-60Hz			
◇ 4,5 IP20		UGR <19 (for prismatic)	

TRACK

TRACK



SUPER-OH! XS

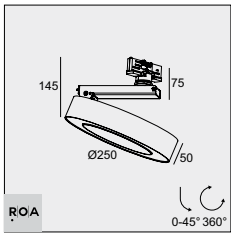
With its 25cm or 39cm diameter, the Super-Oh XS can be considered as the "little one" of the Super-Oh! family. With only 5cm height, this perfectly curved circle holds a polycarbonate, hiding a cluster of powerleds, specially designed to guarantee a uniform and perfectly balanced light output resulting in a very enjoyable diffuse lighting effect.

Its flexible pivot bracket enables the user to tilt the disc up to 45° and rotate 360°. Super-Oh XS is also available for direct mounting or as a pendant.

www.deltalight.com/super-oh-xs-track

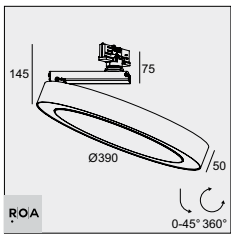


SUPER-OH! XS PIVOT 25 ADM



3000K / CRI>80
LED CLUSTER 13,5W / 1470lm
MAINS DIMMING (FE)
308 22 02 83 ADM ED8 ◇
◇ = B / W
220-240V / 50-60Hz
◇ [1.0] IP20

SUPER-OH! XS PIVOT 39 ADM



3000K / CRI>80
LED CLUSTER 25W / 2940lm
MAINS DIMMING (FE)
308 22 03 83 ADM ED8 ◇
◇ = B / W
220-240V / 50-60Hz
◇ [1.5] IP20



REQUIREMENTS
 TRACK 3F DIM IN / ON / H ► PAG 330-335

— AWARD —
DESIGN **PLUS**
light+building



reddot design award
winner

**GOOD
DESIGN**
award

interior
innovation
award
2014
Selection

TRACK

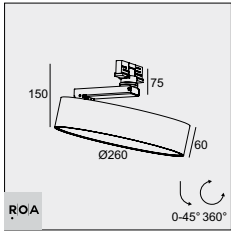
SUPERNOVA XS PIVOT

With its 26 cm or 33 cm diameter, Supernova XS is small when it comes to size, but not when it comes to performance and skills. Apart from its design, Supernova has lots of similarities with Super-Oh! XS. Both have a cluster of powerleds embedded behind a sandblasted optic to create a diffused light effect for general lighting and both are able to peek around the room thanks to their clever pivoting installation bracket.

www.deltalight.com/supernova-xs-track

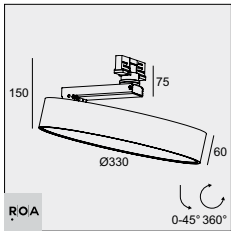


SUPERNOVA XS PIVOT 260 ADM



3000K / CRI>80		
LED CLUSTER 15W / 1580lm / 24V-DC	LED CLUSTER 15W / 1580lm / 600mA	
NON DIM	1-10V DIM	DALI DIM
274 88 2515 ADM ◊	274 88 2515 ADM ED1 ◊	274 88 2515 ADM ED5 ◊
◊ = B / W		
220-240V / 50-60Hz	110-240V / 50-60Hz	110-240V / 50-60Hz
◊ [1,8] IP20		

SUPERNOVA XS PIVOT 330 ADM

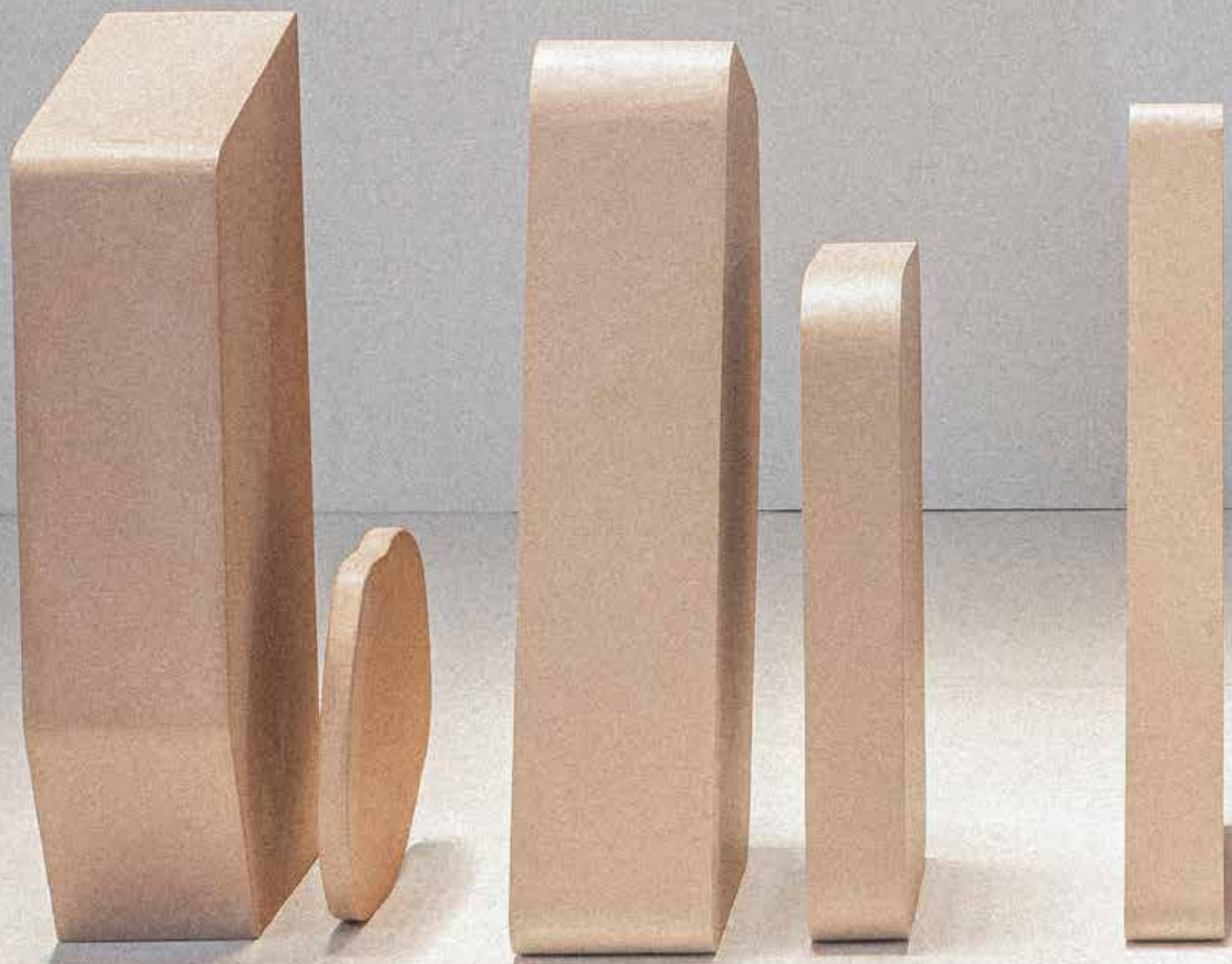



3000K / CRI>80		
LED CLUSTER 22W / 2600lm / 1050mA		
NON DIM	1-10V DIM	DALI DIM
274 88 3224 ADM ◊	274 88 3224 ADM ED1 ◊	274 88 3224 ADM ED5 ◊
◊ = B / W		
110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
◊ [2,6] IP20		

TRACK



REQUIREMENTS
TRACK 3F DIM IN / ON / H ► PAG 330-335





INTERIOR & EXTERIOR

PROFILES

MAGNETIC PROFILES

PRO

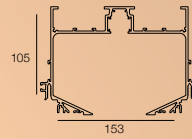
SPLITLINE M20

P 377



SPLITLINE M52

P 379



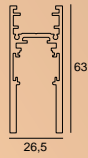
SHIFTLINE M26L

P 382



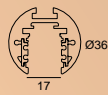
SHIFTLINE M26H

P 388



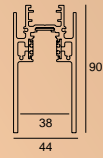
SHIFTLINE M35R

P 391



SHIFTLINE M44

P 393

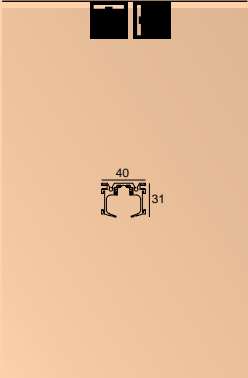


MODULE PROFILES

NEW

SPLITLINE 14

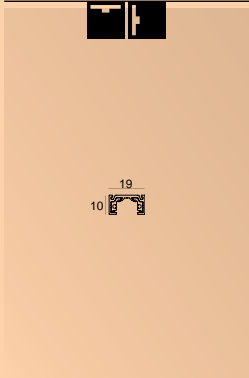
P 421



NEW

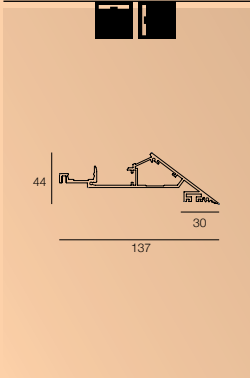
SHIFTLINE 19

P 424



SPLIT-IT

P 427



PRO

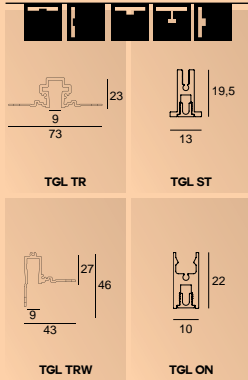
PROFILES

LED FLEX PROFILES

PRO

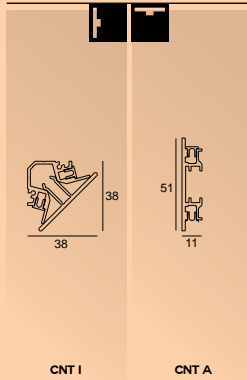
TAGLINE

P 434



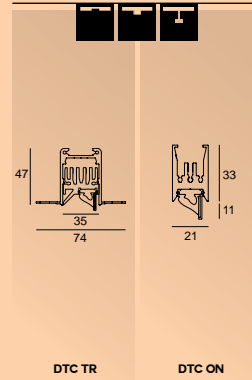
CONNECT

P 444



DOT.COM WW

P 448



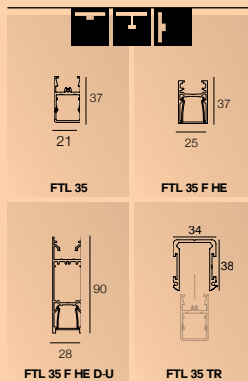
FEMTOLINE 25

P 454



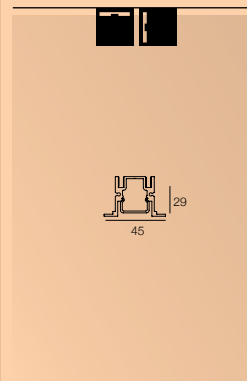
FEMTOLINE 35

P 460



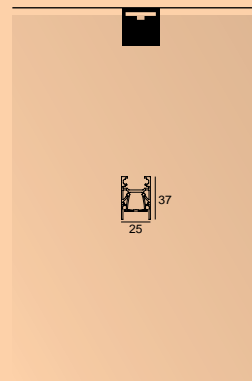
FEMTOLINE 45

P 467



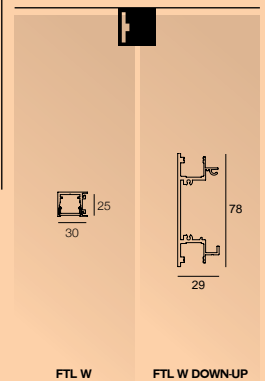
FEMTOLINE 35 WG

P 457



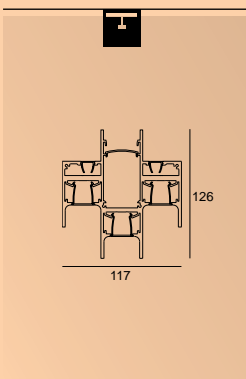
FEMTOLINE W

P 469



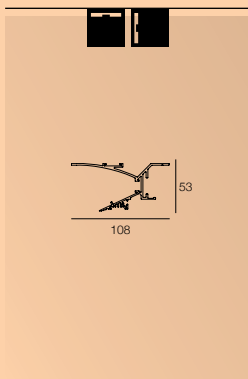
ONE AND ONLY

P 481



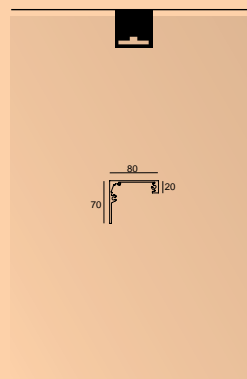
BORDERLINE

P 475



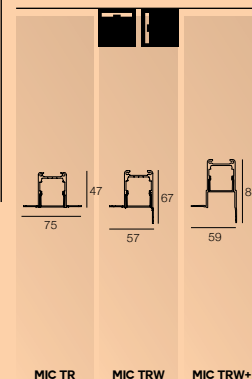
OUTLINER

P 477



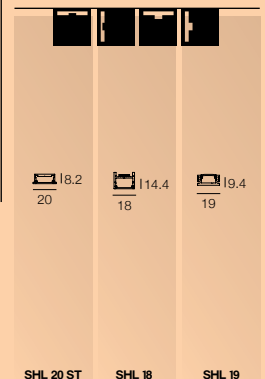
MICROLINE TR

P 471



SHELFLINE

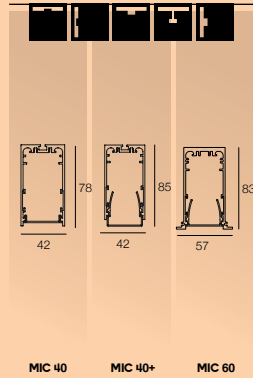
P 501



LED ARRAY PROFILES

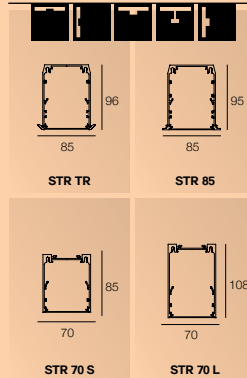
MICROLINE 40/60

P 484



STREAMLINER

P 490



PRO

PROFILE BUILDER

A practical easy-to-use web based tool to calculate your continuous profiles like Streamliner, Microline 40 / 60, Ferroline and Microline TR. Keep an eye on our website.

NEW

PAGE503

P 503



PROFILES

HOW TO BUILD YOUR PROFILE

PRO

! PROFILE BUILDER ! COMING SOON !
A practical easy-to-use web based tool to calculate your continuous profile lengths like Streamliner, Microline 40 / 60, Femtoline and Microline TR. Keep an eye on our website.

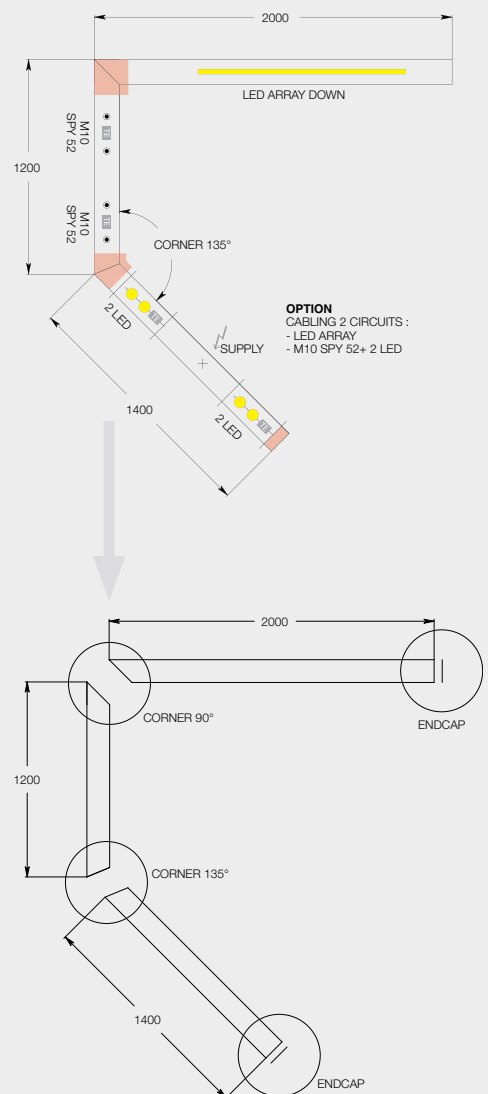
1

SELECT A PROFILE.

PROFILE							
SPLITLINE 14	✓			✓			B
SHIFTLINE 19		✓			✓		B / W
SPLITLINE M20	✓			✓			B
SPLITLINE M52	✓			✓			B
SHIFTLINE M26 L		✓	✓		✓		PA / BRB / B / W
SHIFTLINE M26 H		✓	✓		✓		PA / BRB / B / W
SHIFTLINE M35 R			✓				B / W
SHIFTLINE M44		✓			✓		B / W
SPLIT-IT PRO	✓						B / W
BORDERLINE	✓			✓			W
TAGLINE TR	✓			✓			B
TAGLINE TRW	✓			✓			B
TAGLINE ST	✓			✓			B / W
TAGLINE ON		✓	✓		✓		B / GC / W
FEMTOLINE 25		✓			✓	✓	ANO / B / W
FEMTOLINE 25 F		✓			✓	✓	ANO / B / W
FEMTOLINE 25 T		✓			✓	✓	ANO / B / W
FEMTOLINE 25 TP		✓			✓	✓	ANO / B / W
FEMTOLINE 35		✓	✓		✓	✓	ANO / B / W
FEMTOLINE 35 TR	✓			✓			ANO / B / W
FEMTOLINE 35 F HE		✓	✓		✓	✓	ANO / B / W
FEMTOLINE 35 F HE DOWN-UP			✓				B / W
FEMTOLINE 35 WALLGRAZER		✓	✓				ANO / B / W
FEMTOLINE 45	✓			✓			ANO / B / W
FEMTOLINE WALL					✓		ANO
FEMTOLINE WALL DOWN-UP					✓		ANO / B / W
CONNECT A					✓		B / W
CONNECT I					✓		B / W
DOT.COM TR	✓			✓			B
DOT.COM ON		✓	✓				B / W
OUTLINER						✓	N
MICROLINE TR	✓			✓			ANO
MICROLINE TRW	✓			✓			ANO
MICROLINE TRW+	✓			✓			ANO
MICROLINE 60	✓			✓			ANO / W
MICROLINE 40		✓	✓		✓		ANO / B / W
MICROLINE 40+		✓	✓		✓		ANO / B / W
STREAMLINER TR	✓			✓			ANO
STREAMLINER 85	✓			✓			ANO / W
STREAMLINER 70 S/L		✓	✓		✓		ANO / W
ONE & ONLY			✓				B / GC / W
SHELFLINE	✓	✓		✓	✓		ANO

2

DEFINE DIMENSIONS.



3

SELECT CORNER.

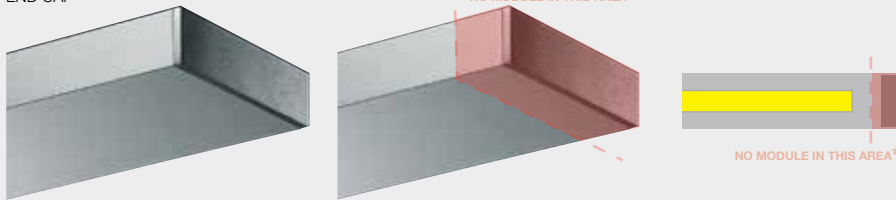
* FOR DETAILED INFORMATION PLEASE VISIT www.deltaight.com/downloads/no_module_in_this_area.pdf



4

SELECT END CAP.

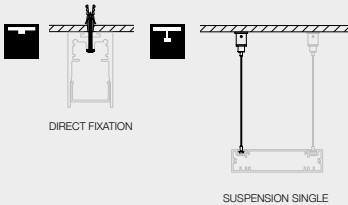
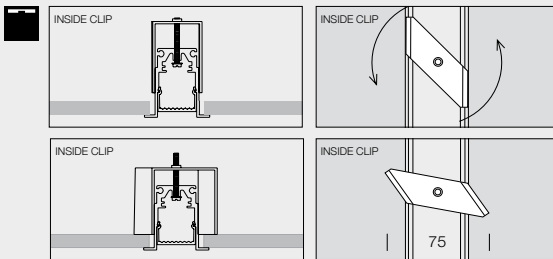
END CAP



* for Fermtoline 25 / Fermtoline W

5

SELECT FIXATION.



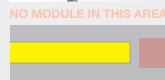
6

SELECT CURRENT SUPPLY CABLE.







CURRENT SUPPLY
 L 1,6m / 3 x 0,75mm²
 L 6,0m / 3 x 0,75mm²
 L 1,6m / 5 x 0,75mm²
 L 6,0m / 5 x 0,75mm²
 0,3

OPTIONS
 CABLE BASE R/S
 COVERSET R 62-90-100 /
 S 62-80-90



* for Fermtoline, Fermtoline W

OPTIONS FULL INFO TECHNICAL CHAPTER

- CABLE BASE R** ◇ Ø57 x 41 
- 203 99 55 ◇
◇ = ANO / B / W
- CABLE BASE S** ◇ 57 x 57 x 41 
- 203 99 56 ◇
◇ = ANO / B / W
- COVERSET R** ◇ 
- 204 00 62 ◇ Ø62
- 204 00 90 ◇ Ø90
- 204 00 100 ◇ Ø100
◇ = ANO / B / W
- COVERSET S** ◇ 
- 204 62 62 ◇ 62 x 62
- 204 80 80 ◇ 80 x 80
- 204 90 90 ◇ 90 x 90
◇ = ANO / B / W

HOW TO BUILD YOUR PROFILE

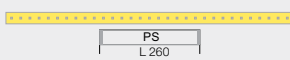
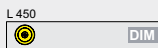
! PROFILE BUILDER ! COMING SOON !

A practical easy-to-use web based tool to calculate your continuous profile lengths like Streamliner, Microline 40 / 60, Femtoline and Microline TR. Keep an eye on our website.

PRO

7

SELECT LIGHT MODULES.

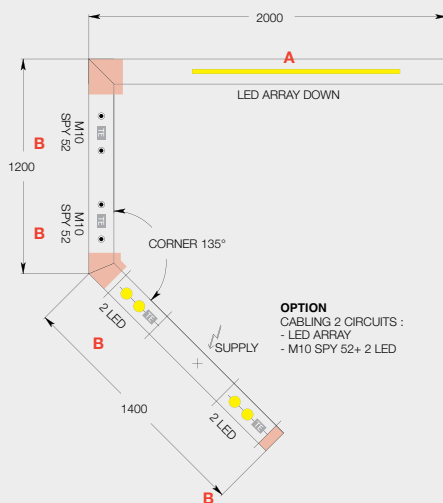


REQUIREMENT
SRL - PC SBL PROFILE / m
389 02 05 SBL

EXAMPLE: MAX.L / PROFILE: 6m - $\lfloor 0,2 \rfloor$ / m

8

DEFINE CIRCUITS.



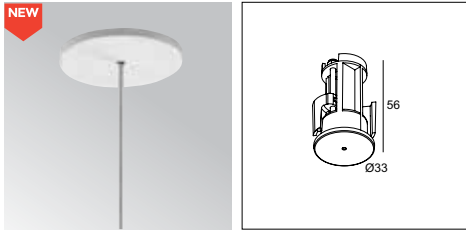
OPTION
CABLING 2 CIRCUITS :
- LED ARRAY
- M10 SPY 52+ 2 LED

CIRCUIT A : LED ARRAY = 1 MODULE
CIRCUIT B : M10 SPY 52 + 2 LED = 4 MODULES

MODULES B > # MODULES A
CIRCUIT B : STANDARD INCL.
CIRCUIT A : 1 x 328 90 01

SUSPENSION/ CONNECTION

SUSPENSION ST



27 x 60 max. 25

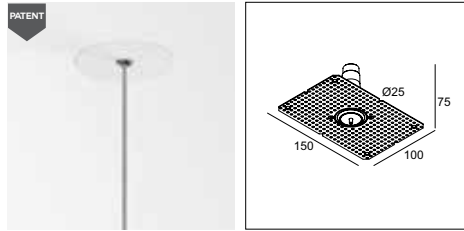
SUSPENSION ST
15225 0340 ◇

◇ B / W
INCL.1 x AUTOMATIC ADJUSTMENT

0,2

SUSPENSION TRIMLESS O.F.A.

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



62 x 80 9 or 12

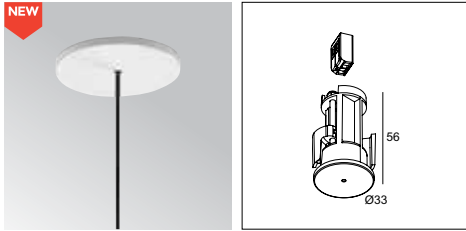
102 x 80 (CONCRETE)

SUSPENSION TRIMLESS O.F.A.
328 10 01

INCL.1 x AUTOMATIC ADJUSTMENT

0,2

SUSPENSION + CONNECTION ST *



27 x 80 9 or 12

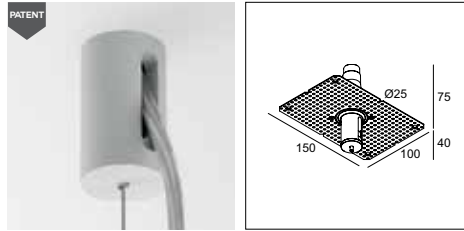
SUSPENSION + CONNECTION ST
15225 0350 ◇

◇ B / W
INCL.1 x CONNECTOR max. 1 x 1,5 mm²
INCL.1 x AUTOMATIC ADJUSTMENT

ONLY CONNECTION

0,2

SUSPENSION + CONNECTION TRIMLESS O.F.A.



62 x 80 9 or 12

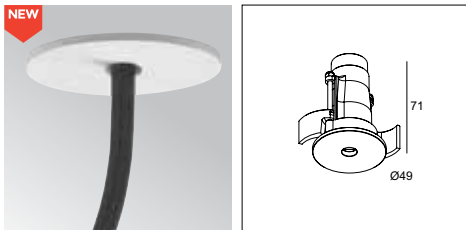
102 x 80 (CONCRETE)

SUSPENSION + CONNECTION TRIMLESS O.F.A.
328 10 02

INCL.1 x CONNECTOR max. 2 x 2,5 mm² + PE
INCL.1 x AUTOMATIC ADJUSTMENT
4A / 250V

0,2

CONNECTION ST



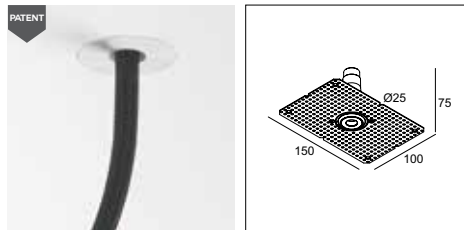
43 x 80 max. 25

CONNECTION ST
15225 0360 ◇

◇ B / W
INCL.1 x CONNECTOR max. 5 x 1,5 mm²
16A / 250V

0,2

CONNECTION TRIMLESS O.F.A.



62 x 80 9 or 12

102 x 80 (CONCRETE)

CONNECTION TRIMLESS O.F.A.
328 10 03

INCL.1 x CONNECTOR max. 2 x 2,5 mm² + PE
4A / 250V

0,2

PRO

* For power over suspension wire

MAGNETIC PROFILES



With the magnetic profiles, Delta Light takes it to the next level in the profile section. These profiles offer the highest degree of freedom and flexibility, as all modules have a magnetic fixation. Splitline M20 and M52 allow for a neat, trimless installation, while Shiftline M26, M35 and M44 can be used for projects where surface or suspended mounting is required. To create the optimal light setting, multiple light modules are available: spot modules with different beams and lumen packages going up to 2000lm for accent lighting, linear LED lines for general or wallwash lighting and pendant modules for an elegant finish of the room. All modules can be placed toolfree into the profile and repositioned afterwards thanks to their magnetic fixation.

Simply click the module into the profile and both mechanical and electrical connection are ensured. As this family of profiles is powered by 48V, Smart 48 can be used for an easy 2-wire dimming/power solution, or even wireless.

For individual control of luminaires, one can opt for a DALI controlled system.

www.deltalight.com/profiles

			SPLITLINE M20	splitline M52	SHIFTLINE M26L	SHIFTLINE M26H	SHIFTLINE M35R	SHIFTLINE M44	
			# LED						
ACCENT LIGHTING	NEW		ODRON		✓		✓	✓	
	NEW		BOWIE		✓		✓	✓	
	NEW		PION		✓		✓	✓	
	NEW		HALOSCAN		✓		✓	✓	
	NEW		SPY 27		✓		✓	✓	
	NEW		SPY 39		✓		✓	✓	
			SPY 52		✓	✓	✓	✓	
			SPY 66		✓		✓	✓	
			SPY FOCUS		✓	✓	✓	✓	
			PUNK		✓		✓	✓	
		VIZIR HEDRA		✓		✓	✓		
		TWEETER		✓		✓			
DECORATIVE LIGHTING			TWEETER BL		✓		✓		
			GIBBO		✓	✓	✓	✓	✓
			MICROSPY C		✓	✓	✓	✓	✓
GENERAL LIGHTING	NEW		MULTINOVA		✓		✓	✓	
			INFORM		✓		✓	✓	
			LED LINE HE		✓		✓	✓	✓
			LED LINE SOFT		✓		✓*	✓*	✓
			LED LINE UP				✓		✓
			DOT.COM M		✓		✓	✓*	✓
			DOT.COM L						✓
			LED			✓			✓
WALLWASH LIGHTING			LED OK			✓			
			LED D			✓			
	NEW		DOT.COM		✓		✓		
		ARTUUR		✓					

* MODULE NOT FLUSH WITH PROFILE

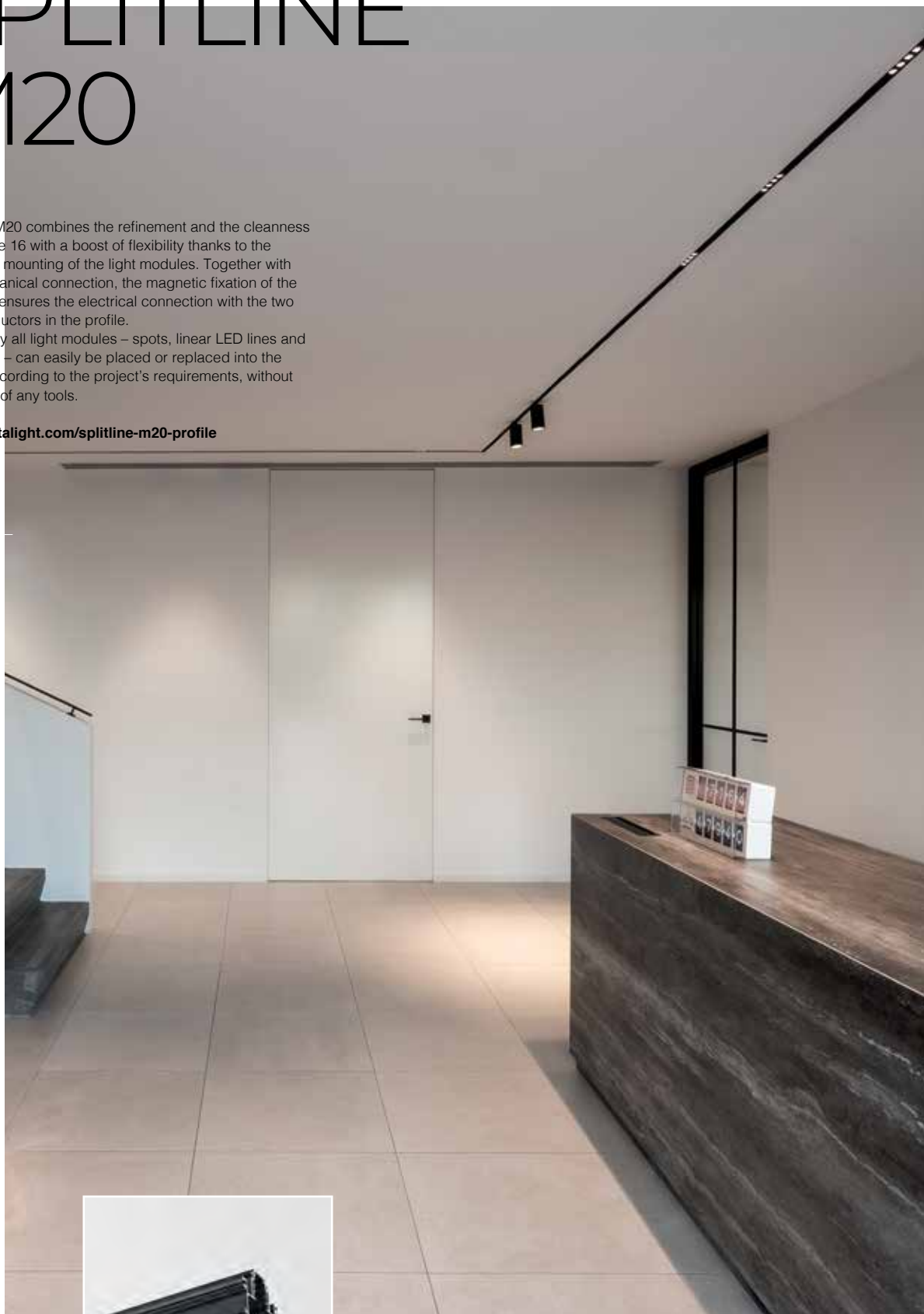
SPLITLINE M20

PRO

Splitline M20 combines the refinement and the cleanliness of Splitline 16 with a boost of flexibility thanks to the magnetic mounting of the light modules. Together with the mechanical connection, the magnetic fixation of the modules ensures the electrical connection with the two 48V conductors in the profile.

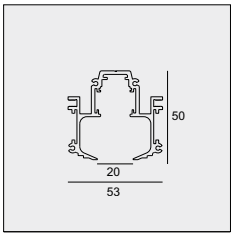
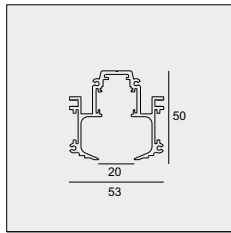
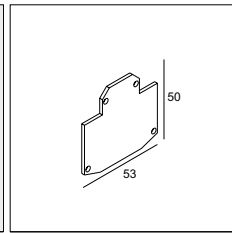
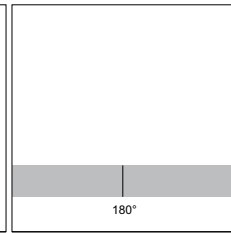
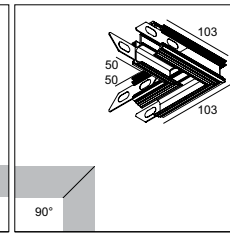
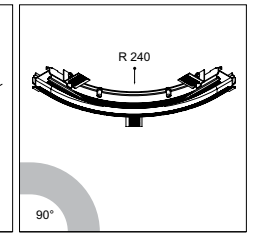
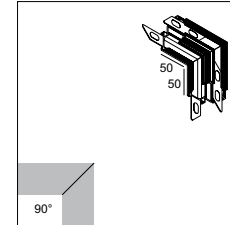
In this way all light modules – spots, linear LED lines and pendants – can easily be placed or replaced into the profile according to the project's requirements, without the need of any tools.

www.deltalight.com/splitline-m20-profile



INTERIOR DESIGN SUR MESURE INTERIEUR / PHOTOGRAPHY THOMAS DE BRUYNE

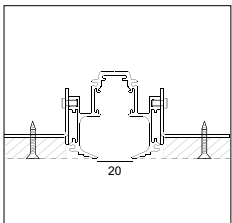
1 PROFILE CONSTRUCTION

					
SPM20 - PROFILE 1m 420 20 10 00 ◊	SPM20 - CUSTOMISED 23301 0000 ◊	SPM20 - END CAP 420 20 03 01 ◊	SPM - CORNER 180° 420 06 01	SPM20 - CORNER SET 90° 420 20 06 06	SPM20 - CORNER SET R90°* 23301 0690
	◊ B MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ 0,3 /m IP20	◊ B 0,1	0,1	0,2	0,9
SPM20 - PROFILE 2m 420 20 20 00 ◊			REQUIREMENTS PROFILE CONNECTION	REQUIREMENTS PROFILE CONNECTION	INCL. CONNECTION CABLE
SPM20 - PROFILE 3m 420 20 30 00 ◊					
◊ B 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ 0,3 /m IP20				SPM20 - CORNER SET V90° 420 20 06 17	
				0,2	
			REQUIREMENTS PROFILE CONNECTION		

PRO



2 PROFILE FIXATION

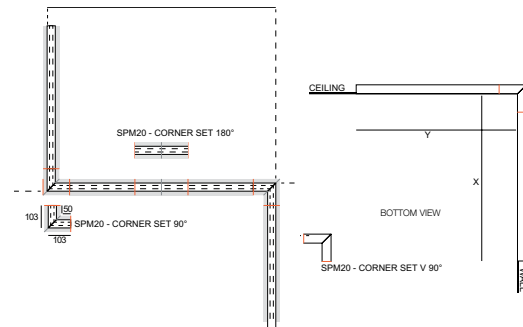


SPM20 - FIXATION SET
420 20 14 01

57 x (L + 5) x 85
min. 9 - max.25

SET OF 2 PCS
0,2

REQUIREMENTS
PROFILE CONNECTION



CEILING

SPM20 - CORNER SET 180°

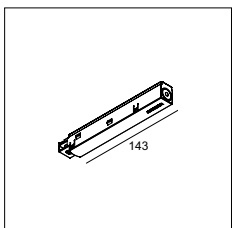
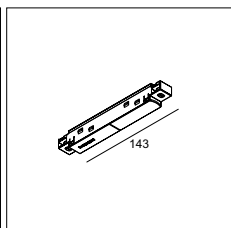
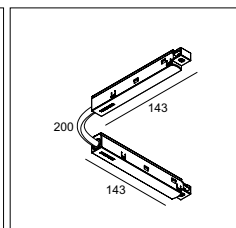
SPM20 - CORNER SET 90°

SPM20 - CORNER SET V 90°

BOTTOM VIEW

3 PROFILE CONNECTION

REQUIREMENTS SEE PAG 394

		
SPM - SUPPLY 48V 420 99 03	SPM - CONNECTOR 48V-180° 420 99 01	SPM - CONNECTOR 48V-0-180° 420 99 02
48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 0,1 IP20	48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 0,1 IP20	48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 0,1 IP20

4 LIGHT MODULES

* NO MODULES IN CORNERSET R

SEE PAG 396-419

SPLITLINE M52

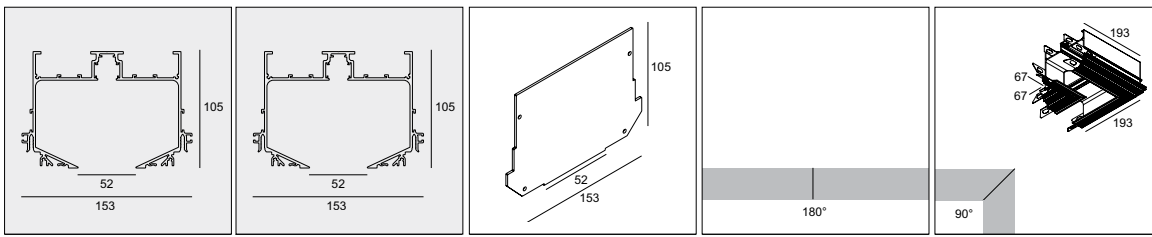
One catchphrase could best describe the Splitline M52: Flexibility at its best! Apart from protruding spots and pendant modules, this wider profile also allows for adjustable spot modules to be hidden inside the black line in the ceiling, resulting in a serene setting of the room. Similar to Splitline M20, all modules can be toolfree installed and repositioned into the profile thanks to their magnetic fixation, allowing the end user to adapt the light according to the setting of the room.

PRO

www.deltalight.com/splitline-m52-profile



1 PROFILE CONSTRUCTION



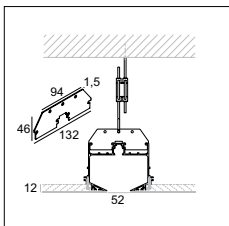
SPM52 - PROFILE 1m 420 52 10 00 ◊	SPM52 - CUSTOMISED 24413 0000 ◊	SPM52 - END CAP 420 52 03 01 ◊	SPM - CORNER 180° 420 06 01	SPM52 - CORNER 90° 420 52 06 06
---	---	--	---------------------------------------	---

	◊ B	◊ B	0,1	0,9
SPM52 - PROFILE 2m 420 52 20 00 ◊	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS	0,1	REQUIREMENTS PROFILE CONNECTION	REQUIREMENTS PROFILE CONNECTION

SPM52 - PROFILE 3m
420 52 30 00 ◊

◊ B
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS
◊ 3,7 /m IP20

2 PROFILE FIXATION

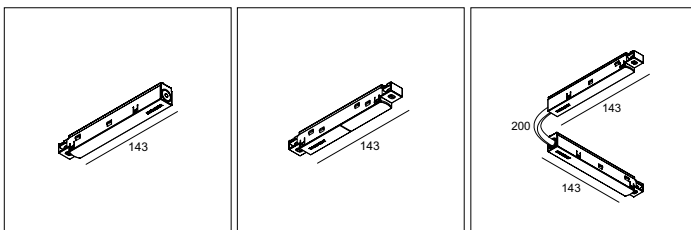


SPM52 SUSPENSION BRACKET
420 52 98 01

121 x (L + 5) x 150
max.12
0,1

3 PROFILE CONNECTION

REQUIREMENTS SEE PAG 394



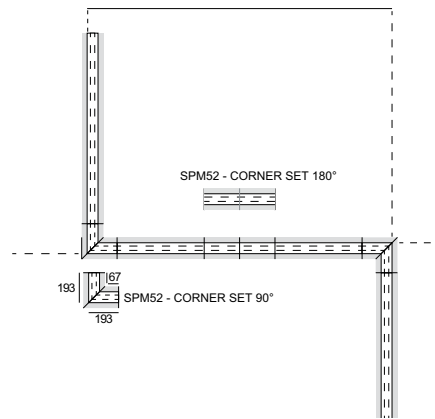
SPM - SUPPLY 48V 420 99 03	SPM - CONNECTOR 48V-180° 420 99 01	SPM - CONNECTOR 48V-0-180° 420 99 02
--------------------------------------	--	--

48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 1,0 IP20	48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 1,0 IP20	48V-DC MAX. 200W / SUPPLY / MAX.50m ◊ 1,0 IP20
---	---	---

4 LIGHT MODULES

SEE PAG 396-419

PRO



SHIFTLINE M26L

Shiftline M26 L is the surface mounted variant of Splitline M20, ideal when recessed mounting is not an option.

Spy, Vizir and Hedra modules - in different sizes and lumen packages - can be combined with Tweeter modules, linear LED lighting or pendant modules as Microspy 39 C or Gibbo, giving you loads of possibilities to create your own ideal lighting scene. Do not worry if you overlooked something in this ideal lighting scene, as all modules can be easily switched from position thanks to their magnetic fixation.

www.deltalight.com/shiftline-m26-l-profile





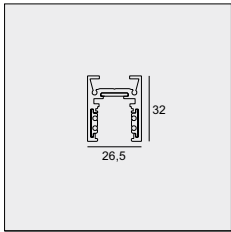
PRO

ARCHITECT MILENA VUKMIROVIĆ DARCH

MAGNETIC PROFILES

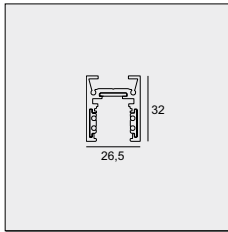
1

PROFILE CONSTRUCTION



SLM26L - PROFILE 1m
23358 0010 ◊

◊ B / W

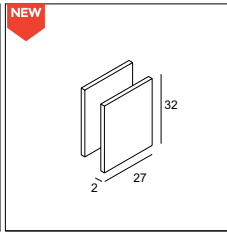


SLM26L - CUSTOMISED
23358 0000 ◊

◊ B / W

MAX.L / PROFILE: 3m
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS

◊ [0,7] / m IP20

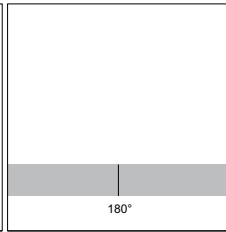


SLM26L - END CAP SET
23358 0320 ◊

◊ B / W

SET OF 2 PCS

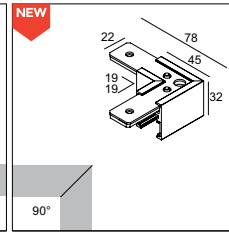
[0,1]



SLM26L - CORNER 180°
23358 0620

[0,1]

REQUIREMENTS
PROFILE CONNECTION



SLM26L - CORNER SET 90°
23358 9640 ◊

◊ B / W

[0,1]

REQUIREMENTS
PROFILE CONNECTION

SLM26L - PROFILE 2m
23358 0020 ◊

◊ PA / B / BRB / W

SLM26L - PROFILE 3m
23358 0030 ◊

◊ PA / B / BRB / W

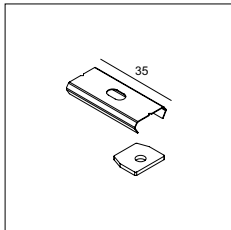
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS

◊ [0,7] / m IP20



2

PROFILE FIXATION

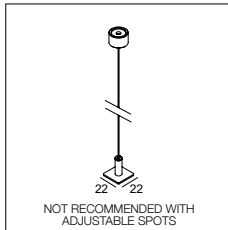


SLM26L - FIXATION SET

23358 1410

SET OF 2 PCS

[0,2]



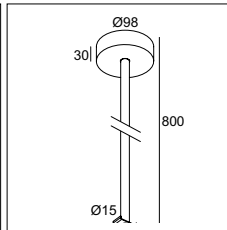
**SLM - CABLE
SUSPENSION SINGLE 1,6**

23359 0510

L 1,6m

[0,1]

OPTIONS
SUSPENSION ST
► 15225 0340 B / W



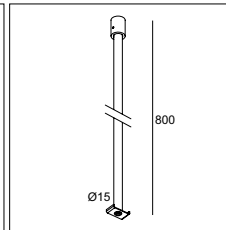
**SLM - ROD
SUSPENSION 0,8m +
CONNECTION**

23358 1510 ◊

◊ B / W

[0,5]

EXCL. CABLING



**SLM - ROD
SUSPENSION 0,8m**

23358 1520 ◊

◊ B / W

[0,3]



SLM26L/M35R MASK

23377 0030 ◊

◊ B

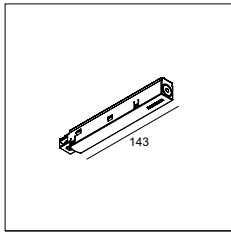
L 2m



3

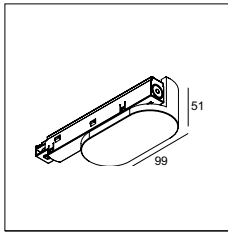
PROFILE CONNECTION

REQUIREMENTS SEE PAG 394



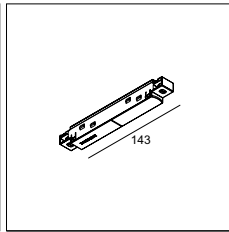
SPM - SUPPLY 48V
420 99 03

48V-DC MAX. 200W
SUPPLY / MAX.50m
◻ 0,1 IP20



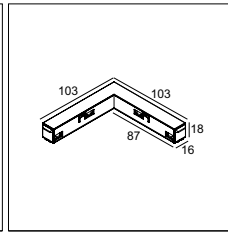
SLM26L-SIDE SUPPLY 48V
23358 1540 ◊

◊ B
48V-DC MAX. 200W
SUPPLY / MAX.50m
◻ 0,1 IP20



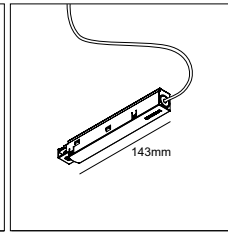
SPM - CONNECTOR 48V-180°
420 99 01

48V-DC MAX. 200W
SUPPLY / MAX.50m
◻ 0,1 IP20



SPM - CONNECTOR 48V-90°
23300 9920

48V-DC MAX. 200W
SUPPLY / MAX.50m
◻ 0,1 IP20



CURRENT SUPPLY SET
L1,6m TRANSPARENT

23359 2120 - 2 x 0,75mm²
FOR MDL
23359 2140 - 4 x 0,75mm²
FOR DALI DIM

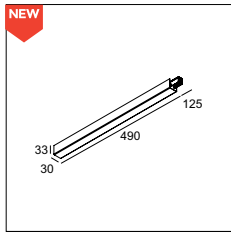
CURRENT SUPPLY L1,6m
BLACK

23359 2220 - 2 x 0,75mm²
FOR MDL
23359 2240 - 4 x 0,75mm²
FOR DALI DIM

OPTIONS

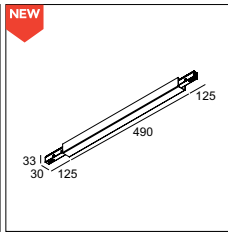
CONNECTION ST ► **15225 0360** B / W
CABLE BASE R ◊ ► **203 99 55** ANO / B / W
CABLE BASE S ◊ ► **203 99 56** ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

PRO



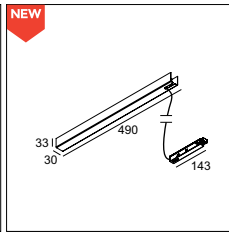
SLM26L-POWERBOX
48V / 100W

23377 0040 ◊
◊ B / W
120-240V / 50-60Hz
◻ 0,5 IP20



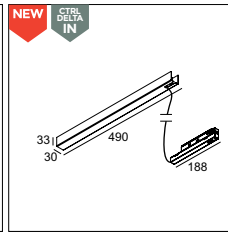
SLM26L-MiD POWERBOX
48V / 100W

23377 0050 ◊
◊ B / W
120-240V / 50-60Hz
◻ 0,5 IP20



SLM26-C POWERBOX
48V / 100W

23380 0060 ◊
◊ B / W
120-240V / 50-60Hz
INCL. CABLE 1,6m
BLACK FOR BLACK BOX
GREY FOR WHITE BOX
◻ 0,8 IP20



SLM26-C POWERBOX
48V / 100W WD

23380 007W ◊
◊ B / W
120-240V / 50-60Hz
INCL. SMART 48 MODULATOR WD
INCL. CABLE 1,6m
BLACK FOR BLACK BOX
GREY FOR WHITE BOX
◻ 0,8 IP20

4

LIGHT MODULES

SEE PAG 396-419



SHIFTLINE MATRIX PATENTED

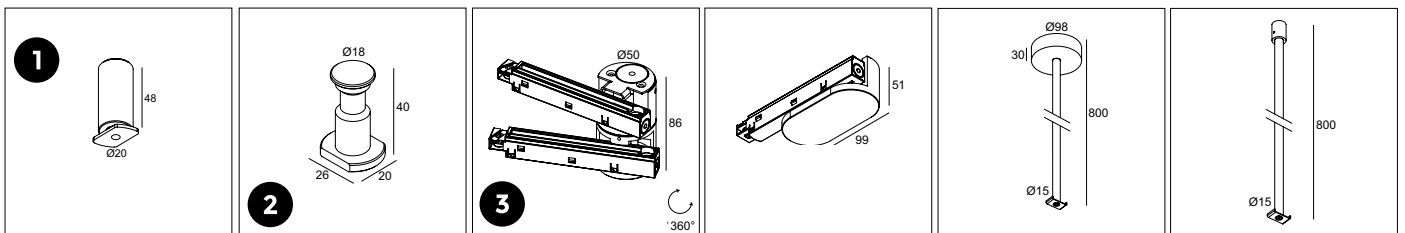
PRO

Unlimited flexibility is what the Shiftline M26 L Matrix system stands for. These clever add-ons to the Shiftline M26 L profiles allow you to couple multiple profiles to each other and create any structure you want. Our 2P Connector not only assures the electrical connection between two profiles, it also serves as a decorative element as its cylindrical shape is perfectly in contrast with the straight lines of the profile. Moreover, this contrast can be enhanced by choosing the Gold Coloured finish for these nodes, a bold statement where design meets functionality.

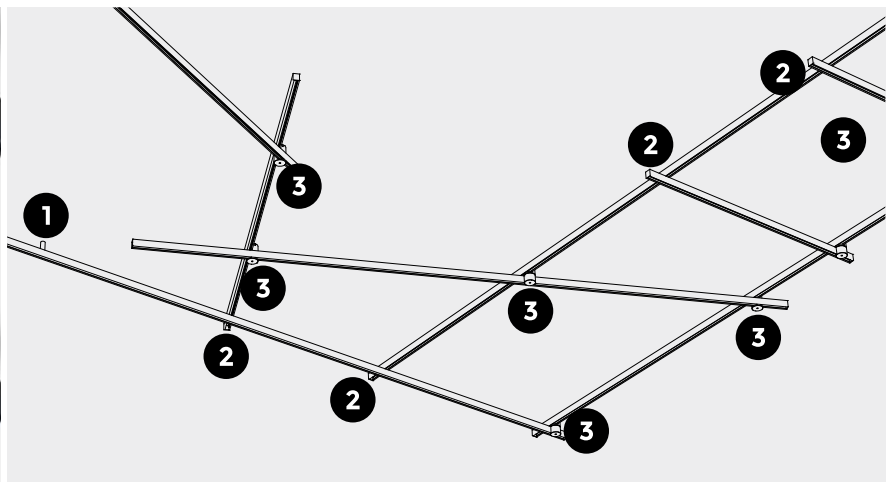
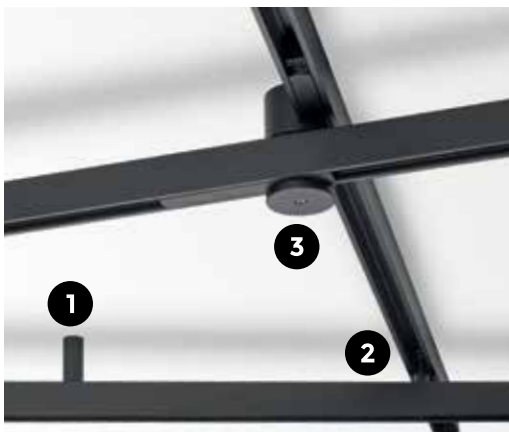
To complete the Matrix system, an additional ceiling fixation and a non electrical connector allow for unlimited creativity as one is free to connect multiple profiles any way they want. Moreover, the new Side Supply finishes it off in style as it is designed according to the looks of the 2P Connector.

www.deltalight.com/shiftline-m26-l-matrix





SLM26L CEILING FIXATION	SLM26L 2P SUPPORT	SLM26L 2P CONNECTOR 48V	SLM26L SIDE SUPPLY 48V	SLM - ROD SUSPENSION 0,8m + CONNECTION	SLM - ROD SUSPENSION 0,8m
23358 9830 ◊	23358 9820 ◊	23358 9810 ◊	23358 1540 ◊	23358 1510 ◊	23358 1520 ◊
◊ B	◊ B	◊ B / GC	◊ B	◊ B / W	◊ B / W
0,1	0,1	48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,7 IP20	48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	0,5 EXCL. CABLING	0,3





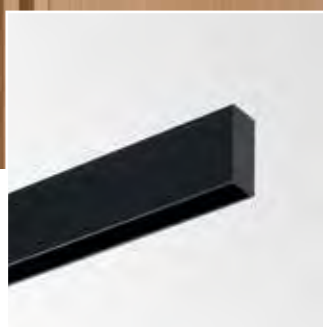
SHIFTLINE M26H

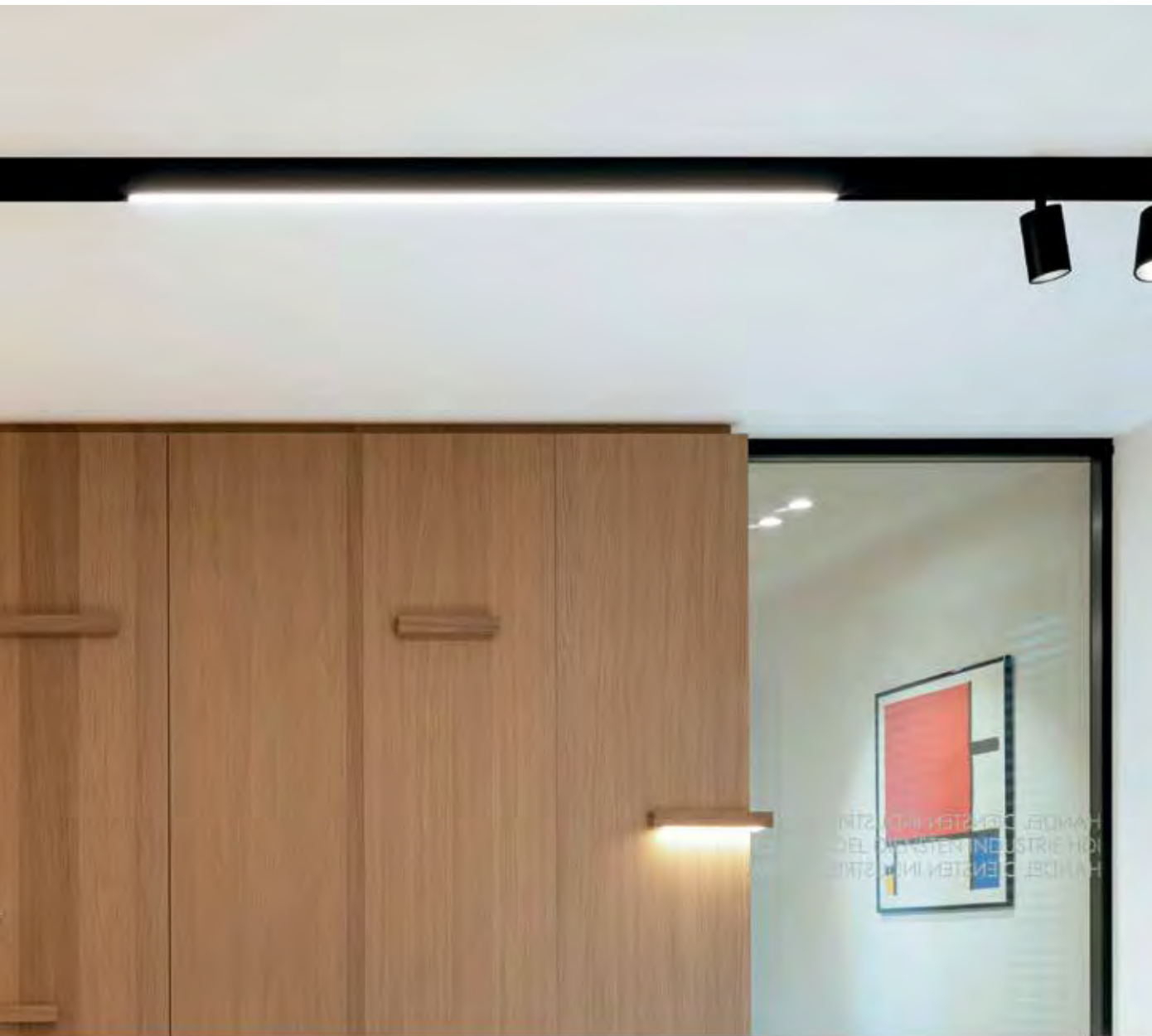
The higher version of our Shiftline M26 creates extra possibilities in terms of functionality, as the profile allows to combine modules for direct lighting with linear modules for indirect lighting, a perfect way to enhance the spacial feeling of the room.

PRO

To break the linearity of the Shiftline M26 H, 2 curved corners are available to go from a straight lighting pattern to a free-form lighting set-up. The bends of 90° and 135° allow you to create the set-up of your desires.

www.deltalight.com/shiftline-m26-h-profile





PRO




INTERIOR DESIGN PIETER SCHOOLAERT

MAGNETIC PROFILES

1

PROFILE CONSTRUCTION

SLM26H - PROFILE 1m 23359 0010 ◊ ◊ B / W	SLM26H - CUSTOMISED 23359 0000 ◊ ◊ B / W	SLM26H - END CAP SET 23359 0320 ◊ ◊ B / W SET OF 2 PCS 0,1	SLM26H - CORNER 180° 23359 0620 180° REQUIREMENTS PROFILE CONNECTION 0,1	SLM26H - CORNER SET 90° 23359 9640 ◊ ◊ B / W REQUIREMENTS PROFILE CONNECTION 0,1	SLM26H - CORNER SET R90° * 23359 0690 ◊ ◊ B / W INCL. CONNECTION CABLE 0,9
SLM26H - PROFILE 2m 23359 0020 ◊ ◊ PA / B / BRB / W	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ [1,2] / m IP20				
SLM26H - PROFILE 3m 23359 0030 ◊ ◊ PA / B / BRB / W					
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ [1,2] / m IP20					



Brushed Bronze (BRB)

Polished Aluminium (PA)

COLOUR UP GRADE

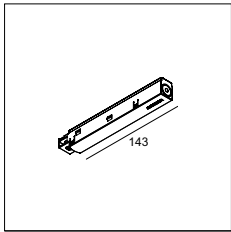
2

PROFILE FIXATION

SLM26H - FIXATION SET 23359 1410 SET OF 2 PCS 0,2	SLM - CABLE SUSPENSION SINGLE 1,6 23359 0510 L 1,6m 0,1 OPTIONS SUSPENSION ST ► 15225 0340 B / W	SLM - ROD SUSPENSION 0,8m + CONNECTION 23358 1510 ◊ ◊ B / W 0,5 EXCL. CABLING	SLM - ROD SUSPENSION 0,8m 23358 1520 ◊ ◊ B / W 0,3	SLM26H - CORNER SET R135° * 23359 0700 ◊ ◊ B / W 0,5 INCL. CONNECTION CABLE

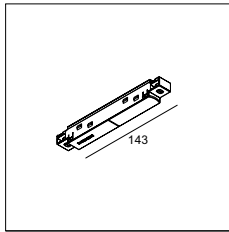
3

PROFILE CONNECTION REQUIREMENTS SEE PAG 394



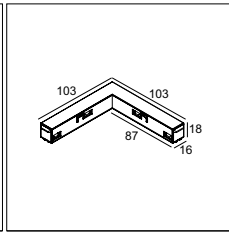
SPM - SUPPLY 48V
420 99 03

48V-DC MAX. 200W
SUPPLY / MAX.50m
◊ 0,1 IP20



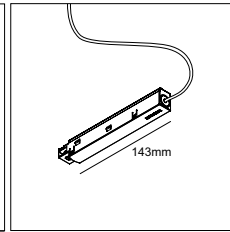
SPM - CONNECTOR 48V-180°
420 99 01

48V-DC MAX. 200W
SUPPLY / MAX.50m
◊ 0,1 IP20



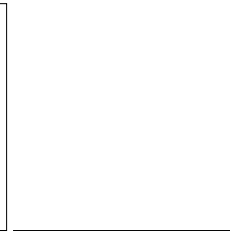
SPM - CONNECTOR 48V-90°
23300 9920

48V-DC MAX. 200W
SUPPLY / MAX.50m
◊ 0,1 IP20



CURRENT SUPPLY SET
L1,6m TRANSPARENT

23359 2120 - 2 x 0,75mm²
FOR MDL
23359 2140 - 4 x 0,75mm²
FOR DALI DIM
23359 2340 - 4 x 0,75mm²
FOR MDL + UP
23359 2160 - 6 x 0,75mm²
FOR DALI DIM + UP



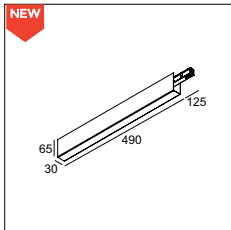
CURRENT SUPPLY L1,6m
BLACK

23359 2220 - 2 x 0,75mm²
FOR MDL
23359 2240 - 4 x 0,75mm²
FOR DALI DIM
23359 2440 - 4 x 0,75mm²
FOR MDL + UP
23359 2260 - 6 x 0,75mm²
FOR DALI DIM + UP

OPTIONS

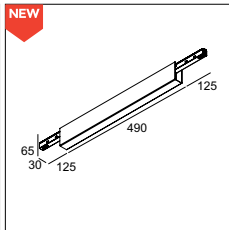
CONNECTION ST ► **15225 0360** B / W
CABLE BASE R ► **203 99 55** ANO / B / W
CABLE BASE S ► **203 99 56** ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

PRO



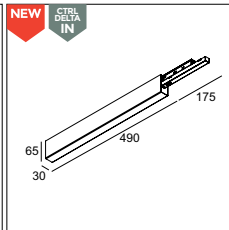
SLM26H-POWERBOX
48V / 100W

23380 0030 ◊
◊ B / W
120-240V / 50-60Hz
◻ 0,8 IP20



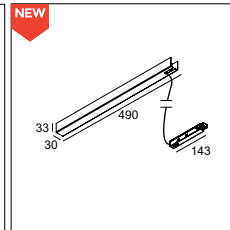
SLM26H-MID POWERBOX
48V / 100W

23380 0050 ◊
◊ B / W
120-240V / 50-60Hz
◻ 0,8 IP20



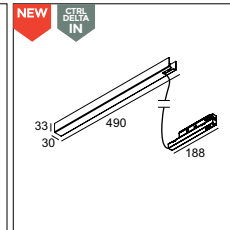
SLM26H-POWERBOX
48V / 100W WD

23380 004W ◊
◊ B / W
120-240V / 50-60Hz
INCL.SMART 48 MODULATOR WD
◊ 0,8 IP20



SLM26-C POWERBOX
48V / 100W

23380 0060 ◊
◊ B / W
120-240V / 50-60Hz
INCL. CABLE 1,6m
BLACK FOR BLACK BOX
GREY FOR WHITE BOX
◻ 0,8 IP20



SLM26-C POWERBOX
48V / 100W WD

23380 007W ◊
◊ B / W
120-240V / 50-60Hz
INCL.SMART 48 MODULATOR WD
INCL. CABLE 1,6m
BLACK FOR BLACK BOX
GREY FOR WHITE BOX
◻ 0,8 IP20

4

LIGHT MODULES * NO MODULES IN CORNERSSET R
SEE PAG 396-419



SHIFTLINE M35R

With its cylindrical shape, Shiftline M35R is a decorative element on its own. Combined with the suspended Microspy 39 C or Gibbo it can easily upscale any project. By adding magnetic spot modules or linear lighting, Shiftline M35R gives a sophisticated touch to functional lighting.

PRO

www.deltalight.com/shiftline-m35-r-profile



1 PROFILE CONSTRUCTION

SLM35R - PROFILE 1m 23375 0010 ◊ ◊ B / W	SLM35R - CUSTOMISED 23375 0000 ◊ ◊ B / W	SLM35R - END CAP 23375 0300 ◊ ◊ B / W SET OF 2 PCS	SLM35R - CORNER 180° 23375 0620 0,1
SLM35R - PROFILE 2m 23375 0020 ◊ ◊ B / W	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ 1,1 /m IP20	0,1	REQUIREMENTS PROFILE CONNECTION
SLM35R - PROFILE 3m 23375 0030 ◊ ◊ B / W			
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◊ 1,1 /m IP20			

PRO



2 PROFILE FIXATION

SLM - CABLE SUSPENSION SINGLE 1,6 23359 0510 L 1,6m 0,1	SLM - ROD SUSPENSION 0,8m + CONNECTION 23358 1510 ◊ ◊ B / W EXCL. CABLING 0,5	SLM - ROD SUSPENSION 0,8m 23358 1520 ◊ ◊ B / W 0,3	SLM26L/M35R MASK 23377 0030 ◊ ◊ B L 2m		
OPTIONS SUSPENSION ST ► 15225 0340 B / W					

3 PROFILE CONNECTION

REQUIREMENTS SEE PAG 394

SPM - SUPPLY 48V 420 99 03 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	SPM - CONNECTOR 48V-180° 420 99 01 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	CURRENT SUPPLY L1,6m TRANSPARENT 23359 2120 - 2 x 0,75mm ² FOR MDL 23359 2140 - 4 x 0,75mm ² FOR DALI DIM	SLM26-C POWERBOX 48V / 100W 23380 0060 ◊ ◊ B / W 120-240V / 50-60Hz INCL. CABLE 1,6m BLACK FOR BLACK BOX GREY FOR WHITE BOX ◊ 0,8 IP20	SLM26-C POWERBOX 48V / 100W WD 23380 007W ◊ ◊ B / W 120-240V / 50-60Hz INCL. SMART 48 MODULATOR WD INCL. CABLE 1,6m BLACK FOR BLACK BOX GREY FOR WHITE BOX ◊ 0,8 IP20
		CURRENT SUPPLY L1,6m BLACK 23359 2220 - 2 x 0,75mm ² FOR MDL 23359 2240 - 4 x 0,75mm ² FOR DALI DIM		
		OPTIONS CONNECTION ST ► 15225 0360 B / W CABLE BASE R ► 203 99 55 ANO / B / W CABLE BASE S ► 203 99 56 ANO / B / W COVERSET R 62-90-100 / S 62-80-90		

4 LIGHT MODULES

SEE PAG 396-419

MAGNETIC PROFILES



SHIFTLINE M44

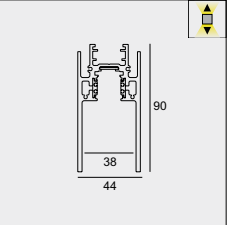
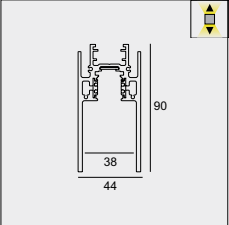
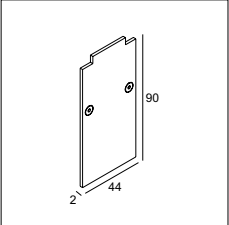
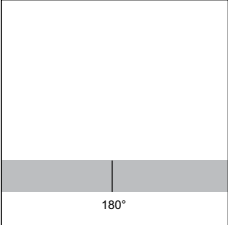
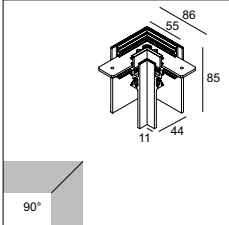
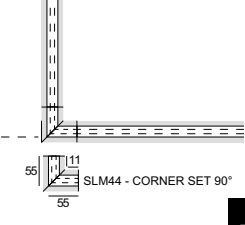
The broader Shiftline M44 is a surface or suspended magnetic profile that combines different types of lighting without the light modules being visible outside the profile. Linear modules or individual downlights for general lighting and Dot.Com for office lighting can easily be combined with uplight to enhance the volume of the room.

PRO

www.deltalight.com/shiftline-m44-profile



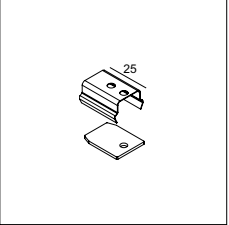
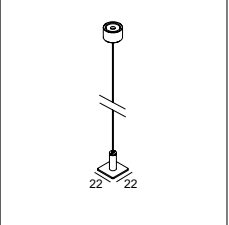
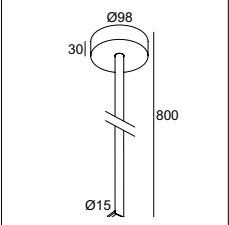
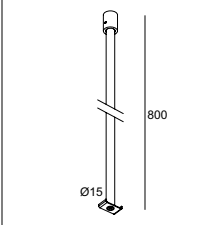
1 PROFILE CONSTRUCTION

					
SLM44 - PROFILE 2m 23374 0020 ◊	SLM44 - CUSTOMISED 23374 0000 ◊	SLM44 - END CAP 23374 0300 ◊	SLM - CORNER 180° 23358 0620	SLM44 - CORNER SET 90° 23374 0640 ◊	
◊ B / W	◊ B / W	◊ B / W	0,1	◊ B / W	
SLM44 - PROFILE 3m 23374 0030 ◊	MAX. L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS	SET OF 2 PCS	REQUIREMENTS PROFILE CONNECTION	0,1	REQUIREMENTS PROFILE CONNECTION
◊ B / W	⊥ 2,5 / m IP20	0,1			
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS					
⊥ 2,5 / m IP20					

PRO

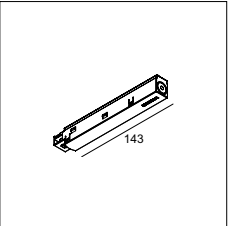
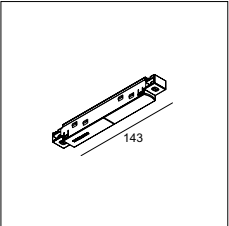
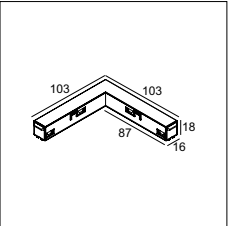
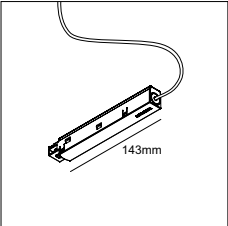
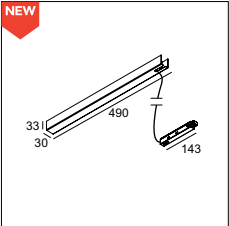
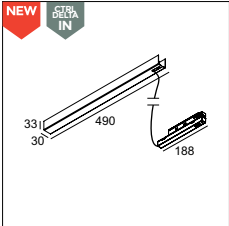


2 PROFILE FIXATION

			
SLM26H - FIXATION SET 23359 1410	SLM - CABLE SUSPENSION SINGLE 1,6 23359 0510	SLM - ROD SUSPENSION 0,8m + CONNECTION 23358 1510 ◊	SLM - ROD SUSPENSION 0,8m 23358 1520 ◊
SET OF 2 PCS	L 1,6m	◊ B / W	◊ B / W
0,2	0,1	0,5	0,3
	OPTIONS SUSPENSION ST ► 15225 0340 B / W	EXCL. CABLING	

3 PROFILE CONNECTION

REQUIREMENTS SEE PAG 394

					
SPM - SUPPLY 48V 420 99 03	SPM - CONNECTOR 48V-180° 420 99 01	SPM - CONNECTOR 48V-90° 23300 9920	CURRENT SUPPLY SET L1,6m TRANSPARENT	SLM26-C POWERBOX 48V / 100W	SLM26-C POWERBOX 48V / 100W WD
48V-DC MAX. 200W SUPPLY / MAX.50m	48V-DC MAX. 200W SUPPLY / MAX.50m	48V-DC MAX. 200W SUPPLY / MAX.50m	23359 2120 - 2 x 0,75mm ² FOR MDL	◊ B / W	◊ B / W
⊥ 0,1 IP20	⊥ 0,1 IP20	⊥ 0,1 IP20	23359 2140 - 4 x 0,75mm ² FOR DALI DIM	120-240V / 50-60Hz	120-240V / 50-60Hz
			23359 2340 - 4 x 0,75mm ² FOR MDL + UP	INCL. CABLE 1,6m BLACK FOR BLACK BOX GREY FOR WHITE BOX	INCL. SMART 48 MODULATOR WD INCL. CABLE 1,6m BLACK FOR BLACK BOX GREY FOR WHITE BOX
			23359 2160 - 6 x 0,75mm ² FOR DALI DIM + UP	⊥ 0,8 IP20	⊥ 0,8 IP20
			CURRENT SUPPLY SET L1,6m BLACK		
			23359 2220 - 2 x 0,75mm ² FOR MDL		
			23359 2240 - 4 x 0,75mm ² FOR DALI DIM		
			23359 2440 - 4 x 0,75mm ² FOR MDL + UP		
			23359 2260 - 6 x 0,75mm ² FOR DALI DIM + UP		
			OPTIONS		
			CONNECTION ST ► 15225 0360 B / W		
			CABLE BASE R ► 203 99 55 ANO / B / W		
			CABLE BASE S ► 203 99 56 ANO / B / W		
			COVERSET R 62-90-100 / S 62-80-90		

4 LIGHT MODULES

SEE PAG 396-419

MAGNETIC PROFILES

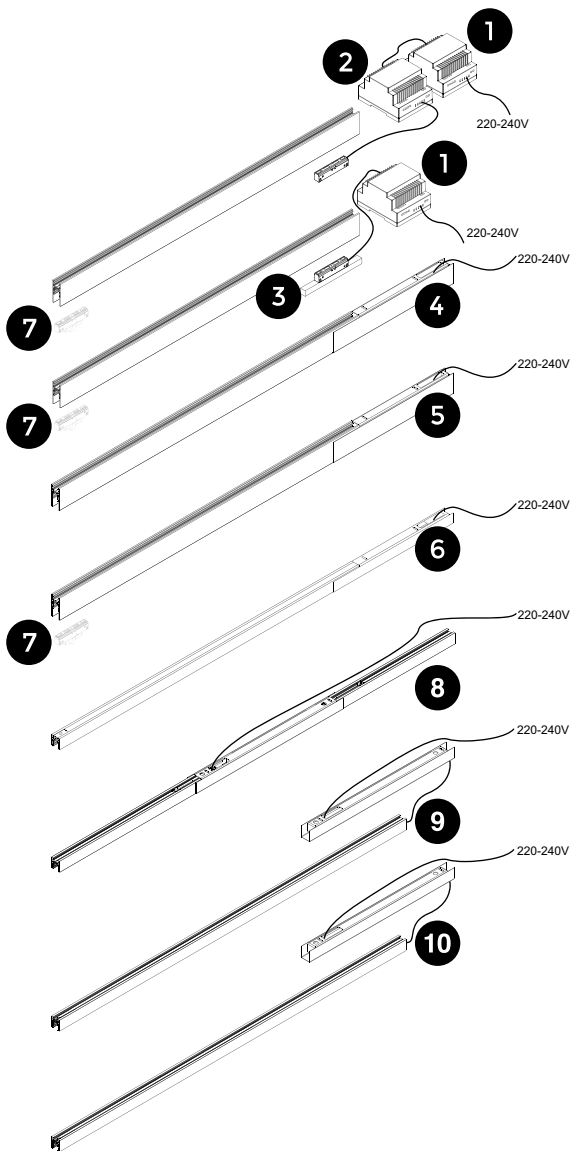
REQUIREMENTS

LED POWER SUPPLY

NEW	48V / 100W	48V / 100W	NEW	48V / 200W	48V / 240W
	298 x 30 x 17	100 x 55 x 90		392 x 30 x 22	114 x 63 x 125
	21012 0230	300 89 48 100		21012 0240	300 89 48 240
	120-240V / 50-60Hz	110-240V / 50-60Hz		120-240V / 50-60Hz	100-240V / 50-60Hz

PRO

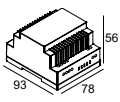
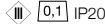
IP20

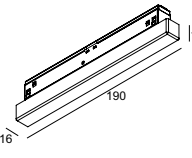
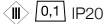


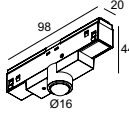
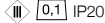
- 1 POWERSUPPLY 48V-DC
- 2 SMART 48 MODULATOR
- 3 SMART 48 MODULATOR PLUG-IN WIRELESS DIM
- 4 SLM26H POWERBOX 48V/100W
- 5 SLM26H POWERBOX 48V/100W MDL
- 6 SLM26L POWERBOX 48V/100W
- 7 M-WIRELESS PRESENCE & DAYLIGHT SENSOR
- 8 SLM26L MID POWERBOX 48V/100W
- 9 SLM26L POWERBOX FOR SUSPENSION 48V/100W
- 10 SLM26L POWERBOX FOR SUSPENSION 48V/100W WIRELESS DIM

OPTIONS

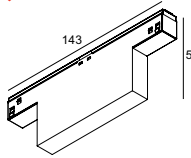
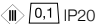
DIMMABLE MODULATOR

	
SMART 48 MODULATOR DIM9 300 90 011	SMART 48 MODULATOR DIM5 300 90 012
48V-DC	
MODULATED 48V-DC + DIM (MAX.200W)	
 0,1 IP20	

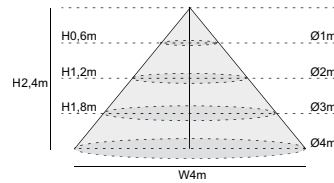

SMART 48 MODULATOR PLUG-IN WD 21032 0030
48V-DC
MODULATED 48V-DC + DIM (MAX.200W)
 0,1 IP20



M-WIRELESS PRESENCE & DAYLIGHT SENSOR 21032 0040
48V-DC
 0,1 IP20

FOR SLM26 L / H & SLM35R & SPM20


M-WIRELESS CONTROL DIM5 21032 0085
48V-DC
MAX. 64 DALI MODULES DIVIDED INTO 8 GROUPS. EACH GROUP CAN BE CONTROLLED SEPARATELY.
 0,1 IP20

DETECTION PATTERN




MDL MODULES STANDARD ON UPPER CONDUCTORS.
ON REQUEST AVAILABLE ON LOWER CONDUCTORS FOR SECOND CIRCUIT



MODULES

INFORM MAGNETIC

PRO



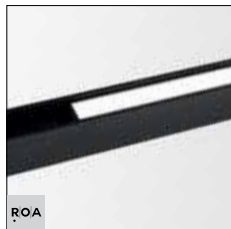
	3000K / CRI>90		2700K / CRI>90	
	L800 / [0,5]	L1100 / [0,7]	L800 / [0,5]	L1100 / [0,7]
	LED CLUSTER 11,9W / 1797lm / 48V-DC	LED CLUSTER 17W / 2567lm / 48V-DC	LED CLUSTER 11,9W / 1773lm / 48V-DC	LED CLUSTER 17W / 2533lm / 48V-DC
	MDL			
M20 / M26H	23381 9320 ◇	23383 9320 ◇	23381 9220 ◇	23383 9220 ◇
M26L / M35R				
M26H				
M35R				
M44				
M52	-	-	-	-

	DALI DIM			
M20 / M26H	23382 9325 ◇	23384 9325 ◇	23382 9225 ◇	23384 9225 ◇
M26L / M35R				
M26H				
M35R				
M44				
M52	-	-	-	-

◇ B

IP20 UCR <19

LED LINE UP



	3000K / CRI>90		2700K / CRI>90	
	1400 lm/m / 15 W/m / 24V-DC 13W / L 830mm			
M20	-		-	
M26L	-		-	
M26H	23376 9300 ◇		23376 9200 ◇	
M35R	-		-	
M44	23376 9300 ◇		23376 9200 ◇	
M52	-		-	

◇ ANO

IP20 [0,3]

REQUIREMENTS

LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR (ONLY FOR MDL)

LED LINE HE



3000K / CRI>90				
2600lm/m / 21,6W/m / 48V-DC				
12,6W / L 610mm	18,4W / L 810mm	21,6W / L 1010mm	25,2W / L 1210mm	
MDL				
M20				
M26L				
M26H	421 313 06 93 MDL ◊	421 313 08 93 MDL ◊	421 313 10 93 MDL ◊	421 313 12 93 MDL ◊
M35R				
M44				
M52	-	-	-	-

PRO



DALI DIM				
M20				
M26L				
M26H	23347 0005 ◊	23348 0005 ◊	23349 0005 ◊	23350 0005 ◊
M35R				
M44				
M52	-	-	-	-

◊ B

0.3 IP20

LED LINE HE SOFT



SOFT DIM				
3000-1800K / CRI>90				
975lm/m / 15W/m / 48V-DC				
9,1W / L 621mm	11,6W / L 787mm	14,9W / L 1009mm	17,3W / L 1176mm	
MDL				
M20				
M26L				
M26H	23303 9000 ◊	23304 9000 ◊	23305 9000 ◊	23306 9000 ◊
M35R				
M44				
M52	-	-	-	-

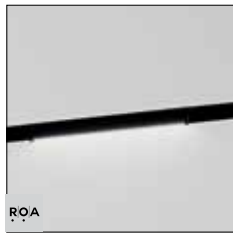
DALI DIM				
M20				
M26L				
M26H	23307 9005 ◊	23308 9005 ◊	23309 9005 ◊	23310 9005 ◊
M35R				
M44				
M52	-	-	-	-

◊ B

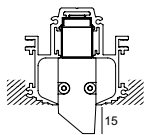
0.3 IP20

MAGNETIC PROFILES

DOT.COM WALLWASH 02 HO



L 210



POSITION FOR INSTALLATION

PRO

	3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10W / 1000lm / 48V-DC		
MDL		
M20	424 642 02 93 MDL ◊	424 642 02 92 MDL ◊
M26L	-	-
M26H	424 642 02 93 MDL ◊	424 642 02 92 MDL ◊
M35R	-	-
M44	-	-
M52	-	-

	DALI DIM	
M20	23367 9305 ◊	23367 9205 ◊
M26L	-	-
M26H	23367 9305 ◊	23367 9205 ◊
M35R	-	-
M44	-	-
M52	-	-

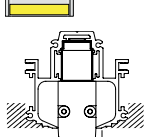
◊ B

◊ 0,3 IP20

DOT.COM WALLWASH 06



L 614



POSITION FOR INSTALLATION

	3000K / CRI>90	2700K / CRI>90
LED CLUSTER 12,6W / 1500lm / 48V-DC		
MDL		
M20	424 642 06 93 MDL ◊	424 642 06 92 MDL ◊
M26L	-	-
M26H	424 642 06 93 MDL ◊	424 642 06 92 MDL ◊
M35R	-	-
M44	-	-
M52	-	-

	DALI DIM	
M20	23368 9305 ◊	23368 9205 ◊
M26L	-	-
M26H	23368 9305 ◊	23368 9205 ◊
M35R	-	-
M44	-	-
M52	-	-

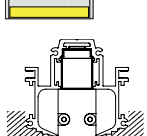
◊ B

◊ 1,4 IP20

DOT.COM WALLWASH 08



L 814



POSITION FOR INSTALLATION

	MDL	
	3000K / CRI>90	2700K / CRI>90
LED CLUSTER 18,4W / 2200lm / 48V-DC		
M20	424 642 08 93 MDL ◊	424 642 08 92 MDL ◊
M26L	-	-
M26H	424 642 08 93 MDL ◊	424 642 08 92 MDL ◊
M35R	-	-
M44	-	-
M52	-	-

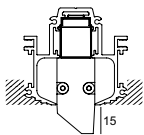
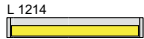
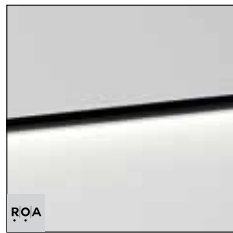
	DALI DIM	
	3000K / CRI>90	2700K / CRI>90
LED CLUSTER 18,4W / 2200lm / 48V-DC		
M20	23369 9305 ◊	23369 9205 ◊
M26L	-	-
M26H	23369 9305 ◊	23369 9205 ◊
M35R	-	-
M44	-	-
M52	-	-

◊ B

◊ 1,8 IP20

REQUIREMENTS
LED POWER SUPPLY
OPTIONS
DIMMABLE MODULATOR
(ONLY FOR MDL)

DOT.COM WALLWASH 12



POSITION FOR INSTALLATION

	3000K / CRI>90 LED CLUSTER 25,2W / 3000lm / 48V-DC	2700K / CRI>90 LED CLUSTER 25,2W / 2922lm / 48V-DC
	MDL	
M20	424 642 12 93 MDL ◊	424 642 12 92 MDL ◊
M26L	-	-
M26H	424 642 12 93 MDL ◊	424 642 12 92 MDL ◊
M35R	-	-
M44	-	-
M52	-	-

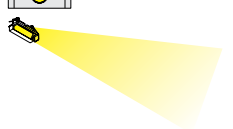
	DALI DIM	
M20	23370 9305 ◊	23370 9205 ◊
M26L	-	-
M26H	23370 9305 ◊	23370 9205 ◊
M35R	-	-
M44	-	-
M52	-	-

◊ B
◊ 2.5 IP20

PRO



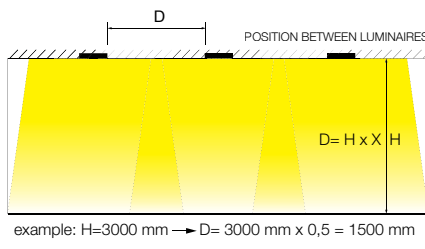
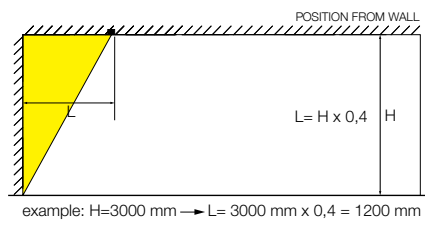
ARTUUR SL WALLWASH



	3000K / CRI>90 LED 5.8W / 787lm / 48V-DC	2700K / CRI>90 LED 5.8W / 753lm / 48V-DC
	MDL	
M20	27731 9300 ◊	27731 9200 ◊
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	-	-

	DALI DIM	
M20	27732 9305 ◊	27732 9205 ◊
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	-	-

◊ B
◊ 0.2 IP20



	X
DOT.COM L WALLWASH 02	0,5
DOT.COM L WALLWASH 06	0,25
DOT.COM L WALLWASH 08	0,33
DOT.COM L WALLWASH 12	0,5
ARTUUR SL WALLWASH	0,4

MAGNETIC PROFILES

DOT.COM L2



ROA

L 170



PRO

	3000K / CRI>90		2700K / CRI>90	
	LED CLUSTER 4W / 420lm / 48V-DC		LED CLUSTER 4W / 408lm / 48V-DC	
	16°	32°	16°	32°
	MDL			
M20	-	-	-	-
M26L	-	-	-	-
M26H	-	-	-	-
M35R	-	-	-	-
M44	23270 9310 ◊	23270 9320 ◊	23270 9210 ◊	23270 9220 ◊
M52	-	-	-	-

DALI DIM

M20	-	-	-	-
M26L	-	-	-	-
M26H	-	-	-	-
M35R	-	-	-	-
M44	23271 9315 ◊	23271 9325 ◊	23271 9215 ◊	23271 9225 ◊
M52	-	-	-	-

◊ B-B / B-MMAT

◊ 0,2 IP20

DOT.COM L4



ROA

L 170



	3000K / CRI>90		2700K / CRI>90	
	LED CLUSTER 6,8W / 736lm / 48V-DC		LED CLUSTER 6,8W / 716lm / 48V-DC	
	16°	32°	16°	32°
	MDL			
M20	-	-	-	-
M26L	-	-	-	-
M26H	-	-	-	-
M35R	-	-	-	-
M44	23272 9310 ◊	23272 9320 ◊	23272 9210 ◊	23272 9220 ◊
M52	-	-	-	-

DALI DIM

M20	-	-	-	-
M26L	-	-	-	-
M26H	-	-	-	-
M35R	-	-	-	-
M44	23273 9315 ◊	23273 9325 ◊	23273 9215 ◊	23273 9225 ◊
M52	-	-	-	-

◊ B-B / B-MMAT

◊ 0,4 IP20

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
DIMMABLE MODULATOR
(ONLY FOR MDL)

DOT.COM M4



ROA

L 210



3000K / CRI>90			2700K / CRI>90			
LED CLUSTER 5,6W / 628lm / 48V-DC						
14°	33°	49°	14°	33°	49°	
MDL						
M20						
M26L						
M26H	424 612 04 931 MDL ◊	424 612 04 932 MDL ◊	424 612 04 933 MDL ◊	424 612 04 921 MDL ◊	424 612 04 922 MDL ◊	424 612 04 923 MDL ◊
M35R						
M44						
M52	-	-	-	-	-	-

DALI DIM						
M20						
M26L						
M26H	23355 9315 ◊	23355 9325 ◊	23355 9335 ◊	23355 9215 ◊	23355 9225 ◊	23355 9235 ◊
M35R						
M44						
M52	-	-	-	-	-	-

◊ B-B / B-C / B-MMAT

0,2 IP20

PRO



MAGNETIC PROFILES

1 LED



	3000K / CRI>80 LED 6W / 558lm / 48V-DC	2700K / CRI>80 LED 6W / 558lm / 48V-DC
	20°	
	MDL	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	23266 8320	23266 8220
M52	421 218 1832 MDL	421 218 1822 MDL

	DALI DIM	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	23267 8325	23267 8225
M52	24414 8325	24414 8225

0,3 IP20

PRO

2 LED



	3000K / CRI>80 2 x LED 6W / 558lm / 48V-DC	2700K / CRI>80 2 x LED 6W / 558lm / 48V-DC
	20°	
	MDL	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	23268 8320	23268 8220
M52	421 218 2832 MDL	421 218 2822 MDL

	DALI DIM	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	23269 8325	23269 8225
M52	24417 8325	24417 8225

0,3 IP20

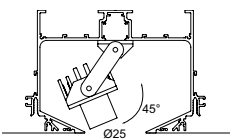
2 LED OK



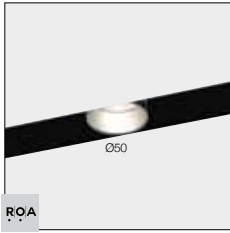
	3000K / CRI>80 2 x LED 6W / 558lm / 48V-DC	2700K / CRI>80 2 x LED 6W / 558lm / 48V-DC
	20°	
	MDL	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	421 248 2832 MDL	421 248 2822 MDL

	DALI DIM	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	24419 8325	24419 8225

0,3 IP20



1 LED D



	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC	2700-1800K / CRI>90 LED 9.5W / 760lm / 48V-DC
	33°		40°
	MDL		
M20	-	-	-
M26L	-	-	-
M26H	-	-	-
M35R	-	-	-
M44	-	-	-
M52	421 228 811 932 D MDL	421 228 811 922 D MDL	421 228 1902 D MDL



DALI DIM

M20	-	-	-
M26L	-	-	-
M26H	-	-	-
M35R	-	-	-
M44	-	-	-
M52	24415 9325	24415 9225	24416 9025

0,3 IP20

PRO



2 LED D



	3000K / CRI>90 2 x LED 7.1W / 812lm / 48V-DC	2700K / CRI>90 2 x LED 7.1W / 779lm / 48V-DC
	33°	
	MDL	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	421 228 812 932 D MDL	421 228 812 922 D MDL

DALI DIM

M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	24418 9325	24418 9225

0,3 IP20

REQUIREMENTS

LED POWER SUPPLY
DIMMABLE MODULATOR
(ONLY FOR MDL)

BOWIE 1



	3000K / CRI>90		2700K / CRI>90	
	LED 9W / 1076lm / 48V-DC			
	25°	37°	25°	37°
	MDL			
M20	26716 9320 ◇	26716 9330 ◇	26716 9220 ◇	26716 9230 ◇
M26L	26720 9320 ◇	26720 9330 ◇	26720 9220 ◇	26720 9230 ◇
M26H	26716 9320 ◇	26716 9330 ◇	26716 9220 ◇	26716 9230 ◇
M35R	26720 9320 ◇	26720 9330 ◇	26720 9220 ◇	26720 9230 ◇
M44	-	-	-	-
M52	-	-	-	-



PRO

	DALI DIM			
	25°	37°	25°	37°
M20	26717 9325 ◇	26717 9335 ◇	26717 9225 ◇	26717 9235 ◇
M26L	26721 9325 ◇	26721 9335 ◇	26721 9225 ◇	26721 9235 ◇
M26H	26717 9325 ◇	26717 9335 ◇	26717 9225 ◇	26717 9235 ◇
M35R	26721 9325 ◇	26721 9335 ◇	26721 9225 ◇	26721 9235 ◇
M44	-	-	-	-
M52	-	-	-	-

◇ B / W

▮ 0,4 IP20

BOWIE 2



	3000K / CRI>90		2700K / CRI>90	
	2 x LED 9W / 1076lm / 48V-DC			
	25°	37°	25°	37°
	MDL			
M20	26718 9320 ◇	26718 9330 ◇	26718 9220 ◇	26718 9230 ◇
M26L	26722 9320 ◇	26722 9330 ◇	26722 9220 ◇	26722 9230 ◇
M26H	26718 9320 ◇	26718 9330 ◇	26718 9220 ◇	26718 9230 ◇
M35R	26722 9320 ◇	26722 9330 ◇	26722 9220 ◇	26722 9230 ◇
M44	-	-	-	-
M52	-	-	-	-



	DALI DIM			
	25°	37°	25°	37°
M20	26719 9325 ◇	26719 9335 ◇	26719 9225 ◇	26719 9235 ◇
M26L	26723 9325 ◇	26723 9335 ◇	26723 9225 ◇	26723 9235 ◇
M26H	26719 9325 ◇	26719 9335 ◇	26719 9225 ◇	26719 9235 ◇
M35R	26723 9325 ◇	26723 9335 ◇	26723 9225 ◇	26723 9235 ◇
M44	-	-	-	-
M52	-	-	-	-

◇ B / W

▮ 0,6 IP20

PION 1



	3000K / CRI>90		2700K / CRI>90	
	LED 9W / 1076lm / 48V-DC			
	25°	37°	25°	37°
	MDL			
M20	26616 9320 ◇	26616 9330 ◇	26616 9220 ◇	26616 9230 ◇
M26L	26615 9320 ◇	26615 9330 ◇	26615 9220 ◇	26615 9230 ◇
M26H	26616 9320 ◇	26616 9330 ◇	26616 9220 ◇	26616 9230 ◇
M35R	26615 9320 ◇	26615 9330 ◇	26615 9220 ◇	26615 9230 ◇
M44	-	-	-	-
M52	-	-	-	-



	DALI DIM			
	25°	37°	25°	37°
M20	26618 9325 ◇	26618 9335 ◇	26618 9225 ◇	26618 9235 ◇
M26L	26617 9325 ◇	26617 9335 ◇	26617 9225 ◇	26617 9235 ◇
M26H	26618 9325 ◇	26618 9335 ◇	26618 9225 ◇	26618 9235 ◇
M35R	26617 9325 ◇	26617 9335 ◇	26617 9225 ◇	26617 9235 ◇
M44	-	-	-	-
M52	-	-	-	-

◇ B / GC / W

▮ 0,3 IP20

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
DIMMABLE MODULATOR
(ONLY FOR MDL)

ACCESSORIES
PION TUBE ◇ ▶ 26610 0010 B / MMAT (for pion)

ODRON 1 MAGNETIC



	3000K / CRI>90 LED 9W / 1076lm / 48V-DC	2700K / CRI>90 LED 9W / 1067lm / 48V-DC
28 & 41° (INCL. 2 REFLECTORS)		
MDL		
M20	26216 9300 ◇	26216 9200 ◇
M26L	26220 9300 ◇	26220 9200 ◇
M26H	26216 9300 ◇	26216 9200 ◇
M35R	26220 9300 ◇	26220 9200 ◇
M44	-	-
M52	-	-

DALI DIM		
M20	26217 9305 ◇	26217 9205 ◇
M26L	26221 9305 ◇	26221 9205 ◇
M26H	26217 9305 ◇	26217 9205 ◇
M35R	26221 9305 ◇	26221 9205 ◇
M44	-	-
M52	-	-

◇ B / W
 0,3 IP20

PRO



ODRON 2 MAGNETIC



	3000K / CRI>90 2 x LED 9W / 1076lm / 48V-DC	2700K / CRI>90 2 x LED 9W / 1067lm / 48V-DC
28 & 41° (INCL. 4 REFLECTORS)		
MDL		
M20	26218 9300 ◇	26218 9200 ◇
M26L	26222 9300 ◇	26222 9200 ◇
M26H	26218 9300 ◇	26218 9200 ◇
M35R	26222 9300 ◇	26222 9200 ◇
M44	-	-
M52	-	-

DALI DIM		
M20	26219 9305 ◇	26219 9205 ◇
M26L	26223 9305 ◇	26223 9205 ◇
M26H	26219 9305 ◇	26219 9205 ◇
M35R	26223 9305 ◇	26223 9205 ◇
M44	-	-
M52	-	-

◇ B / W
 0,4 IP20

REQUIREMENTS

LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR
(ONLY FOR MDL)

ACCESSORIES

ODRON COVER ◇ ► 26210 0020 GC

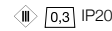
HALOSCAN MP



	3000K / CRI>90			2700K / CRI>90		
	LED 8.6W / 1089lm / 48V-DC					
	14°	21°	35°	14°	21°	35°
	MDL					
M20	23135 9310 ◇	23135 9320 ◇	23135 9330 ◇	23135 9210 ◇	23135 9220 ◇	23135 9230 ◇
M26L	23123 9310 ◇	23123 9320 ◇	23123 9330 ◇	23123 9210 ◇	23123 9220 ◇	23123 9230 ◇
M26H	23135 9310 ◇	23135 9320 ◇	23135 9330 ◇	23135 9210 ◇	23135 9220 ◇	23135 9230 ◇
M35R	23123 9310 ◇	23123 9320 ◇	23123 9330 ◇	23123 9210 ◇	23123 9220 ◇	23123 9230 ◇
M44	-			-		
M52	-			-		

	DALI DIM					
M20	23136 9315 ◇	23136 9325 ◇	23136 9335 ◇	23136 9215 ◇	23136 9225 ◇	23136 9235 ◇
M26L	23124 9315 ◇	23124 9325 ◇	23124 9335 ◇	23124 9215 ◇	23124 9225 ◇	23124 9235 ◇
M26H	23136 9315 ◇	23136 9325 ◇	23136 9335 ◇	23136 9215 ◇	23136 9225 ◇	23136 9235 ◇
M35R	23124 9315 ◇	23124 9325 ◇	23124 9335 ◇	23124 9215 ◇	23124 9225 ◇	23124 9235 ◇
M44	-			-		
M52	-			-		

◇ B / W



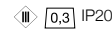
HALOSCAN MP SOFT



	3000-1800K / CRI>90		
	LED 6W / 623lm / 48V-DC		
	14°	21°	35°
	MDL		
M20	23137 9010 ◇	23137 9020 ◇	23137 9030 ◇
M26L	23125 9010 ◇	23125 9020 ◇	23125 9030 ◇
M26H	23137 9010 ◇	23137 9020 ◇	23137 9030 ◇
M35R	23125 9010 ◇	23125 9020 ◇	23125 9030 ◇
M44	-		
M52	-		

	DALI DIM		
M20	23138 9015 ◇	23138 9025 ◇	23138 9035 ◇
M26L	23126 9015 ◇	23126 9025 ◇	23126 9035 ◇
M26H	23138 9015 ◇	23138 9025 ◇	23138 9035 ◇
M35R	23126 9015 ◇	23126 9025 ◇	23126 9035 ◇
M44	-		
M52	-		

◇ B / W



REQUIREMENTS

LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR
(ONLY FOR MDL)

ACCESSORIES

HALOSCAN HONEYCOMB / LENS
HALOSCAN KAP MP (only for haloscan MP versions)



HALOSCAN HP



	3000K / CRI>90			2700K / CRI>90		
	LED 11.7W / 1522lm / 48V-DC			LED 11.7W / 1481lm / 48V-DC		
	14°	21°	35°	14°	21°	35°
	MDL					
M20	23141 9310 ◇	23141 9320 ◇	23141 9330 ◇	23141 9210 ◇	23141 9220 ◇	23141 9230 ◇
M26L	23129 9310 ◇	23129 9320 ◇	23129 9330 ◇	23129 9210 ◇	23129 9220 ◇	23129 9230 ◇
M26H	23141 9310 ◇	23141 9320 ◇	23141 9330 ◇	23141 9210 ◇	23141 9220 ◇	23141 9230 ◇
M35R	23129 9310 ◇	23129 9320 ◇	23129 9330 ◇	23129 9210 ◇	23129 9220 ◇	23129 9230 ◇
M44	-			-		
M52	-			-		

DALI DIM						
M20	23142 9315 ◇	23142 9325 ◇	23142 9335 ◇	23142 9215 ◇	23142 9225 ◇	23142 9235 ◇
M26L	23130 9315 ◇	23130 9325 ◇	23130 9335 ◇	23130 9215 ◇	23130 9225 ◇	23130 9235 ◇
M26H	23142 9315 ◇	23142 9325 ◇	23142 9335 ◇	23142 9215 ◇	23142 9225 ◇	23142 9235 ◇
M35R	23130 9315 ◇	23130 9325 ◇	23130 9335 ◇	23130 9215 ◇	23130 9225 ◇	23130 9235 ◇
M44	-			-		
M52	-			-		

◇ B / W

0,3 IP20

PRO



HALOSCAN HP SOFT



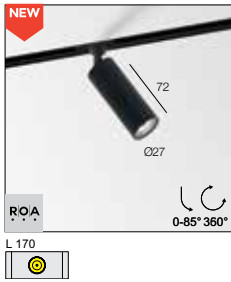
	3000-1800K / CRI>90		
	LED 11.8W / 1327lm / 48V-DC		
	14°	21°	35°
	MDL		
M20	23143 9010 ◇	23143 9020 ◇	23143 9030 ◇
M26L	23131 9010 ◇	23131 9020 ◇	23131 9030 ◇
M26H	23143 9010 ◇	23143 9020 ◇	23143 9030 ◇
M35R	23131 9010 ◇	23131 9020 ◇	23131 9030 ◇
M44	-		
M52	-		

DALI DIM			
M20	23144 9015 ◇	23144 9025 ◇	23144 9035 ◇
M26L	23132 9015 ◇	23132 9025 ◇	23132 9035 ◇
M26H	23144 9015 ◇	23144 9025 ◇	23144 9035 ◇
M35R	23132 9015 ◇	23132 9025 ◇	23132 9035 ◇
M44	-		
M52	-		

◇ B / W

0,3 IP20

SPY 271



	3000K / CRI>90	2700K / CRI>90
	LED 5.8W / 787lm / 48V-DC	LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
M20	23311 9320 ◇	23311 9220 ◇
M26L	23210 9320 ◇	23210 9220 ◇
M26H	23311 9320 ◇	23311 9220 ◇
M35R	23210 9320 ◇	23210 9220 ◇
M44	-	-
M52	-	-

DALI DIM		
M20	23312 9325 ◇	23312 9225 ◇
M26L	23211 9325 ◇	23211 9225 ◇
M26H	23312 9325 ◇	23312 9225 ◇
M35R	23211 9325 ◇	23211 9225 ◇
M44	-	-
M52	-	-

◇ B / FBR / FG / GC / W

IP20

PRO

SPY 271 L



	3000K / CRI>90	2700K / CRI>90
	LED 5.8W / 787lm / 48V-DC	LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
M20	23385 9320 ◇	23385 9220 ◇
M26L	23280 9320 ◇	23280 9220 ◇
M26H	23385 9320 ◇	23385 9220 ◇
M35R	23280 9320 ◇	23280 9220 ◇
M44	-	-
M52	-	-

DALI DIM		
M20	23386 9325 ◇	23386 9225 ◇
M26L	23281 9325 ◇	23281 9225 ◇
M26H	23386 9325 ◇	23386 9225 ◇
M35R	23281 9325 ◇	23281 9225 ◇
M44	-	-
M52	-	-

◇ B / FBR / FG / GC / W

IP20

REQUIREMENTS

LED POWER SUPPLY

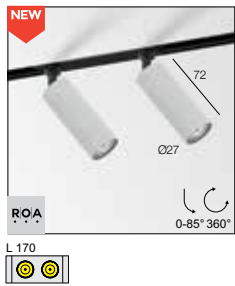
OPTIONS

DIMMABLE MODULATOR(ONLY FOR MDL)

ACCESSORIES

VISOR 27

SPY 272



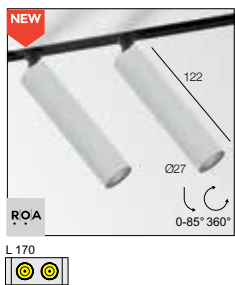
	3000K / CRI>90 2x LED 5.8W / 787lm / 48V-DC	2700K / CRI>90 2x LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
M20	23313 9320 ◊	23313 9220 ◊
M26L	23212 9320 ◊	23212 9220 ◊
M26H	23313 9320 ◊	23313 9220 ◊
M35R	23212 9320 ◊	23212 9220 ◊
M44	-	-
M52	-	-

	DALI DIM	
M20	23314 9325 ◊	23314 9225 ◊
M26L	23213 9325 ◊	23213 9225 ◊
M26H	23314 9325 ◊	23314 9225 ◊
M35R	23213 9325 ◊	23213 9225 ◊
M44	-	-
M52	-	-

◊ B / W
 0,3 IP20



SPY 272 L



	3000K / CRI>90 2x LED 5.8W / 787lm / 48V-DC	2700K / CRI>90 2x LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
M20	23387 9320 ◊	23387 9220 ◊
M26L	23282 9320 ◊	23282 9220 ◊
M26H	23387 9320 ◊	23387 9220 ◊
M35R	23282 9320 ◊	23282 9220 ◊
M44	-	-
M52	-	-

	DALI DIM	
M20	23388 9325 ◊	23388 9225 ◊
M26L	23283 9325 ◊	23283 9225 ◊
M26H	23388 9325 ◊	23388 9225 ◊
M35R	23283 9325 ◊	23283 9225 ◊
M44	-	-
M52	-	-

◊ B / W
 0,5 IP20

SPY 391



	3000K / CRI>90		2700K / CRI>90	
	LED 8.6W / 1089lm / 48V-DC			
	20°	40°	20°	40°
	MDL			
M20	23315 9320 ◊	23315 9330 ◊	23315 9220 ◊	23315 9230 ◊
M26L	23258 9320 ◊	23258 9330 ◊	23258 9220 ◊	23258 9230 ◊
M26H	23315 9320 ◊	23315 9330 ◊	23315 9220 ◊	23315 9230 ◊
M35R	23258 9320 ◊	23258 9330 ◊	23258 9220 ◊	23258 9230 ◊
M44	-	-	-	-
M52	24430 9320 ◊	24430 9330 ◊	24430 9220 ◊	24430 9230 ◊

	DALI DIM			
	20°	40°	20°	40°
M20	23316 9325 ◊	23316 9335 ◊	23316 9225 ◊	23316 9235 ◊
M26L	23259 9325 ◊	23259 9335 ◊	23259 9225 ◊	23259 9235 ◊
M26H	23316 9325 ◊	23316 9335 ◊	23316 9225 ◊	23316 9235 ◊
M35R	23259 9325 ◊	23259 9335 ◊	23259 9225 ◊	23259 9235 ◊
M44	-	-	-	-
M52	24431 9325 ◊	24431 9335 ◊	24431 9225 ◊	24431 9235 ◊

◊ B / FBR / FG / GC / W

ⓘ [0,3] IP20

PRO

SPY 391 L



	3000K / CRI>90		2700K / CRI>90	
	LED 8.6W / 1089lm / 48V-DC			
	20°	40°	20°	40°
	MDL			
M20	23389 9320 ◊	23389 9330 ◊	23389 9220 ◊	23389 9230 ◊
M26L	23284 9320 ◊	23284 9330 ◊	23284 9220 ◊	23284 9230 ◊
M26H	23389 9320 ◊	23389 9330 ◊	23389 9220 ◊	23389 9230 ◊
M35R	23284 9320 ◊	23284 9330 ◊	23284 9220 ◊	23284 9230 ◊
M44	-	-	-	-
M52	24440 9320 ◊	24440 9330 ◊	24440 9220 ◊	24440 9230 ◊

	DALI DIM			
	20°	40°	20°	40°
M20	23390 9325 ◊	23390 9335 ◊	23390 9225 ◊	23390 9235 ◊
M26L	23285 9325 ◊	23285 9335 ◊	23285 9225 ◊	23285 9235 ◊
M26H	23390 9325 ◊	23390 9335 ◊	23390 9225 ◊	23390 9235 ◊
M35R	23285 9325 ◊	23285 9335 ◊	23285 9225 ◊	23285 9235 ◊
M44	-	-	-	-
M52	24441 9325 ◊	24441 9335 ◊	24441 9225 ◊	24441 9235 ◊

◊ B / FBR / FG / GC / W

ⓘ [0,6] IP20

REQUIREMENTS

SPY 39 TUBE ◊ ▶ 24144 0010 B / FBR / FG / GC / W
 SPY 39 L TUBE ◊ ▶ 24144 0020 B / FBR / FG / GC / W
 LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR (ONLY FOR MDL)

ACCESSORIES

VISOR 39

SPY 392



	3000K / CRI>90		2700K / CRI>90	
	2x LED 8.6W / 1089lm / 48V-DC		2x LED 8.6W / 1041lm / 48V-DC	
	20°	40°	20°	40°
	MDL			
M20	23317 9320 ◊	23317 9330 ◊	23317 9220 ◊	23317 9230 ◊
M26L	23260 9320 ◊	23260 9330 ◊	23260 9220 ◊	23260 9230 ◊
M26H	23317 9320 ◊	23317 9330 ◊	23317 9220 ◊	23317 9230 ◊
M35R	23260 9320 ◊	23260 9330 ◊	23260 9220 ◊	23260 9230 ◊
M44	-	-	-	-
M52	-	-	-	-

	DALI DIM			
	◊ B / W			
M20	23318 9325 ◊	23318 9335 ◊	23318 9225 ◊	23318 9235 ◊
M26L	23261 9325 ◊	23261 9335 ◊	23261 9225 ◊	23261 9235 ◊
M26H	23318 9325 ◊	23318 9335 ◊	23318 9225 ◊	23318 9235 ◊
M35R	23261 9325 ◊	23261 9335 ◊	23261 9225 ◊	23261 9235 ◊
M44	-	-	-	-
M52	-	-	-	-

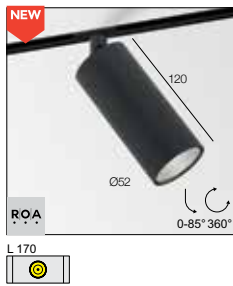
◊ 0,5 IP20

PRO





SPY 52



	3000K / CRI>90		2700K / CRI>90		3000-1800K / CRI>90	
	LED 12.4W / 1467lm / 48V-DC		LED 12.4W / 1403lm / 48V-DC		LED 9W / 945lm / 48V-DC	
	20°	45°	20°	45°	20°	45°
	MDL					
M20	23323 9320 ◊	23323 9330 ◊	23323 9220 ◊	23323 9230 ◊	23325 9020 ◊	23325 9030 ◊
M26L	23274 9320 ◊	23274 9330 ◊	23274 9220 ◊	23274 9230 ◊	23276 9020 ◊	23276 9030 ◊
M26H	23323 9320 ◊	23323 9330 ◊	23323 9220 ◊	23323 9230 ◊	23325 9020 ◊	23325 9030 ◊
M35R	23274 9320 ◊	23274 9330 ◊	23274 9220 ◊	23274 9230 ◊	23276 9020 ◊	23276 9030 ◊
M44	-	-	-	-	-	-
M52	24434 9320 ◊	24434 9330 ◊	24434 9220 ◊	24434 9230 ◊	24436 9020 ◊	24436 9030 ◊

	DALI DIM					
	20°	45°	20°	45°	20°	45°
M20	23324 9325 ◊	23324 9335 ◊	23324 9225 ◊	23324 9235 ◊	23326 9025 ◊	23326 9035 ◊
M26L	23275 9325 ◊	23275 9335 ◊	23275 9225 ◊	23275 9235 ◊	23277 9025 ◊	23277 9035 ◊
M26H	23324 9325 ◊	23324 9335 ◊	23324 9225 ◊	23324 9235 ◊	23326 9025 ◊	23326 9035 ◊
M35R	23275 9325 ◊	23275 9335 ◊	23275 9225 ◊	23275 9235 ◊	23277 9025 ◊	23277 9035 ◊
M44	-	-	-	-	-	-
M52	24435 9325 ◊	24435 9335 ◊	24435 9225 ◊	24435 9235 ◊	24437 9025 ◊	24437 9035 ◊

◊ B / FBR / FG / GC / W



◊ 0,5 IP20



	6500-2700K / CRI>90	
	LED 9W / 1087lm / 500mA	
	20°	45°
	MDL	
M20	-	-
M26L	-	-
M26H	-	-
M35R	-	-
M44	-	-
M52	-	-

	DALI DIM	
	20°	45°
M20	23331 9025 ◊	23331 9035 ◊
M26L	23215 9025 ◊	23215 9035 ◊
M26H	23331 9025 ◊	23331 9035 ◊
M35R	23215 9025 ◊	23215 9035 ◊
M44	-	-
M52	24445 9025 ◊	24445 9035 ◊

◊ B / W

◊ 0,5 IP20

REQUIREMENTS

SPY 52 TUBE ◊ ► 19810 0100 B / FBR / FG / GC / W
LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR (ONLY FOR MDL)

ACCESSORIES

HONEYCOMB / LENS / GLASS 42

SPY 66

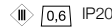


PRO

	3000K / CRI>90			2700K / CRI>90		
	LED 24.6W / 2907lm / 48V-DC					
	18°	30°	45°	18°	30°	45°
	MDL					
M20	23327 9310 ◊	23327 9320 ◊	23327 9330 ◊	23327 9210 ◊	23327 9220 ◊	23327 9230 ◊
M26L	23278 9310 ◊	23278 9320 ◊	23278 9330 ◊	23278 9210 ◊	23278 9220 ◊	23278 9230 ◊
M26H	23327 9310 ◊	23327 9320 ◊	23327 9330 ◊	23327 9210 ◊	23327 9220 ◊	23327 9230 ◊
M35R	23278 9310 ◊	23278 9320 ◊	23278 9330 ◊	23278 9210 ◊	23278 9220 ◊	23278 9230 ◊
M44	-	-	-	-	-	-
M52	24438 9310 ◊	24438 9320 ◊	24438 9330 ◊	24438 9210 ◊	24438 9220 ◊	24438 9230 ◊

	DALI DIM					
	18°	30°	45°	18°	30°	45°
M20	23328 9315 ◊	23328 9325 ◊	23328 9335 ◊	23328 9215 ◊	23328 9225 ◊	23328 9235 ◊
M26L	23279 9315 ◊	23279 9325 ◊	23279 9335 ◊	23279 9215 ◊	23279 9225 ◊	23279 9235 ◊
M26H	23328 9315 ◊	23328 9325 ◊	23328 9335 ◊	23328 9215 ◊	23328 9225 ◊	23328 9235 ◊
M35R	23279 9315 ◊	23279 9325 ◊	23279 9335 ◊	23279 9215 ◊	23279 9225 ◊	23279 9235 ◊
M44	-	-	-	-	-	-
M52	24439 9315 ◊	24439 9325 ◊	24439 9335 ◊	24439 9215 ◊	24439 9225 ◊	24439 9235 ◊

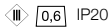
◊ B / W



	TUNABLE WHITE		
	6500-2700K / CRI>90		
	LED 9W / 1087lm / 48V-DC		
	18°	30°	45°
	MDL		
M20	-	-	-
M26L	-	-	-
M26H	-	-	-
M35R	-	-	-
M44	-	-	-
M52	-	-	-

	DALI DIM		
	18°	30°	45°
M20	23360 9015 ◊	23360 9025 ◊	23360 9035 ◊
M26L	23292 9015 ◊	23292 9025 ◊	23292 9035 ◊
M26H	23360 9015 ◊	23360 9025 ◊	23360 9035 ◊
M35R	23292 9015 ◊	23292 9025 ◊	23292 9035 ◊
M44	-	-	-
M52	24446 9015 ◊	24446 9025 ◊	24446 9035 ◊

◊ B / W



REQUIREMENTS

SPY 66 TUBE ◊ ▶ 24611 0100 B / FBR / FG / GC / W (for spy 66)
LED POWER SUPPLY

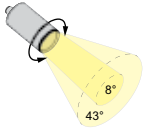
OPTIONS

DIMMABLE MODULATOR (ONLY FOR MDL)

ACCESSORIES

HONEYCOMB
GLASS / LENS 57 (max. 500mA)

SPY FOCUS LP



	3000K / CRI>90 LED 9W / 1076lm / 48V-DC	2700K / CRI>90 LED 9W / 1067lm / 48V-DC
	8° - 43°	
	MDL	
M20	23378 9300 ◊	23378 9200 ◊
M26L	23230 9300 ◊	23230 9200 ◊
M26H	23378 9300 ◊	23378 9200 ◊
M35R	23230 9300 ◊	23230 9200 ◊
M44	-	-
M52	24428 9300 ◊	24428 9200 ◊

	DALI DIM	
M20	23379 9305 ◊	23379 9205 ◊
M26L	23231 9305 ◊	23231 9205 ◊
M26H	23379 9305 ◊	23379 9205 ◊
M35R	23231 9305 ◊	23231 9205 ◊
M44	-	-
M52	24429 9305 ◊	24429 9205 ◊

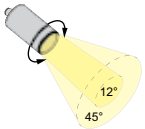
◊ B / FBR / FG / W

◊ 0,6 IP20

PRO



SPY FOCUS MP



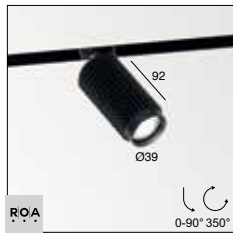
	3000K / CRI>90 LED 17,1W / 2125lm / 48V-DC	2700K / CRI>90 LED 17,1W / 2068lm / 48V-DC
	12° - 45°	
	MDL	
M20	23332 9300 ◊	23332 9200 ◊
M26L	23232 9300 ◊	23232 9200 ◊
M26H	23332 9300 ◊	23332 9200 ◊
M35R	23232 9300 ◊	23232 9200 ◊
M44	-	-
M52	24426 9300 ◊	24426 9200 ◊

	DALI DIM	
M20	23373 9305 ◊	23373 9205 ◊
M26L	23233 9305 ◊	23233 9205 ◊
M26H	23373 9305 ◊	23373 9205 ◊
M35R	23233 9305 ◊	23233 9205 ◊
M44	-	-
M52	24427 9305 ◊	24427 9205 ◊

◊ B / FBR / FG / W

◊ 0,6 IP20

PUNK 39



REQUIREMENTS
LED POWER SUPPLY

OPTIONS
DIMMABLE MODULATOR
(ONLY FOR MDL)

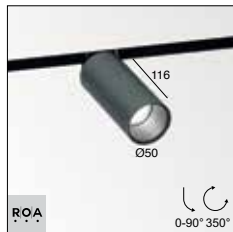
PRO

	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC
	24°	
	MDL	
M20	471 151 811 931 MDL ◇	471 151 811 921 MDL ◇
M26L	23244 9310 ◇	23244 9210 ◇
M26H	471 151 811 931 MDL ◇	471 151 811 921 MDL ◇
M35R	23244 9310 ◇	23244 9210 ◇
M44	-	-
M52	-	-

	DALI DIM	
M20	23372 9315 ◇	23372 9215 ◇
M26L	23245 9315 ◇	23245 9215 ◇
M26H	23372 9315 ◇	23372 9215 ◇
M35R	23245 9315 ◇	23245 9215 ◇
M44	-	-
M52	-	-

◇ B
◇ 0,2 IP20

VIZIR



CRI 90
IP GRADE

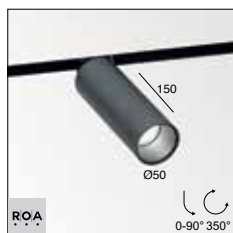
CRI 90
IP GRADE

	3000K / CRI>90 LED 5.7W / 519lm / 48V-DC	2700K / CRI>90 LED 5.7W / 519lm / 48V-DC
	8°	
	MDL	
M20	23365 9310 ◇	23365 9210 ◇
M26L	23246 9310 ◇	23246 9210 ◇
M26H	23365 9310 ◇	23365 9210 ◇
M35R	23246 9310 ◇	23246 9210 ◇
M44	-	-
M52	-	-

	DALI DIM	
M20	23371 9315 ◇	23371 9215 ◇
M26L	23247 9315 ◇	23247 9215 ◇
M26H	23371 9315 ◇	23371 9215 ◇
M35R	23247 9315 ◇	23247 9215 ◇
M44	-	-
M52	-	-

◇ BBR / GC
◇ 0,3 IP20

VIZIR L



	3000K / CRI>90 LED 10.4W / 1128lm / 48V-DC	2700K / CRI>90 LED 10.4W / 1083lm / 48V-DC
	33°	
	MDL	
M20	473 152 811 932 MDL ◇	473 152 811 922 MDL ◇
M26L	23248 9320 ◇	23248 9220 ◇
M26H	473 152 811 932 MDL ◇	473 152 811 922 MDL ◇
M35R	23248 9320 ◇	23248 9220 ◇
M44	-	-
M52	-	-

	DALI DIM	
M20	23362 9325 ◇	23362 9225 ◇
M26L	23249 9325 ◇	23249 9225 ◇
M26H	23362 9325 ◇	23362 9225 ◇
M35R	23249 9325 ◇	23249 9225 ◇
M44	-	-
M52	-	-

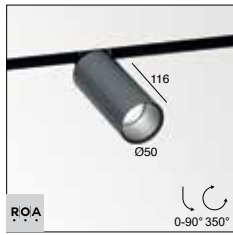
◇ BBR / GC
◇ 0,3 IP20

REQUIREMENTS
VIZIR TUBE ◇ ▶ 473 01 00 B / FBR / FG / W (for VIZIR and HEDRA versions)
LED POWER SUPPLY

OPTIONS
DIMMABLE MODULATOR
(ONLY FOR MDL)

ACCESSORIES
VIZIR HONEYCOMB / LENS (for VIZIR and HEDRA versions)

HEDRA



L 170

CRI 90 UP GRADE

CRI 90 UP GRADE

	3000K / CRI>90 LED 5.7W / 519lm / 48V-DC	2700K / CRI>90 LED 5.7W / 519lm / 48V-DC
	8° MDL	
M20	23366 9310 ◊	23366 9210 ◊
M26L	23250 9310 ◊	23250 9210 ◊
M26H	23366 9310 ◊	23366 9210 ◊
M35R	23250 9310 ◊	23250 9210 ◊
M44	-	-
M52	-	-

◊ DALI DIM

M20	23363 9315 ◊	23363 9215 ◊
M26L	23251 9315 ◊	23251 9215 ◊
M26H	23363 9315 ◊	23363 9215 ◊
M35R	23251 9315 ◊	23251 9215 ◊
M44	-	-
M52	-	-

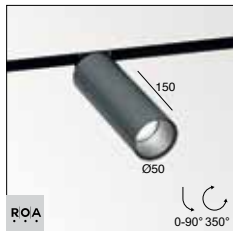
◊ BBR / GC

◊ 0,3 IP20

PRO



HEDRA L



L 170

	3000K / CRI>90 LED 10.4W / 1128lm / 48V-DC	2700K / CRI>90 LED 10.4W / 1083lm / 48V-DC
	33° MDL	
M20	473 252 811 932 MDL ◊	473 252 811 922 MDL ◊
M26L	23252 9320 ◊	23252 9220 ◊
M26H	473 252 811 932 MDL ◊	473 252 811 922 MDL ◊
M35R	23252 9320 ◊	23252 9220 ◊
M44	-	-
M52	-	-

◊ DALI DIM

M20	23364 9325 ◊	23364 9225 ◊
M26L	23253 9325 ◊	23253 9225 ◊
M26H	23364 9325 ◊	23364 9225 ◊
M35R	23253 9325 ◊	23253 9225 ◊
M44	-	-
M52	-	-

◊ BBR / GC

◊ 0,4 IP20

MAGNETIC PROFILES

MULTINOVA 30



PRO

		3000K / CRI>90		3000-1800K / CRI>90		6500-2700K / CRI>90	
		LED CLUSTER 14,8W / 2148lm / 48V-DC				LED CLUSTER 9,4W / 1367lm / 48V-DC	
		SBL	PRISMATIC	SMOKE	SBL	SBL	PRISMATIC
MDL							
M20	27947 9300 ◊	27949 9300 ◊	27951 9300 ◊	-	-	-	-
M26L	27938 9300 ◊	27940 9300 ◊	27942 9300 ◊	-	-	-	-
M26H	27947 9300 ◊	27949 9300 ◊	27951 9300 ◊	-	-	-	-
M35R	27938 9300 ◊	27940 9300 ◊	27942 9300 ◊	-	-	-	-
M44	-	-	-	-	-	-	-
M52	-	-	-	-	-	-	-

DALI DIM							
M20	27948 9305 ◊	27950 9305 ◊	27952 9305 ◊	27955 9005 ◊	27953 9005 ◊	27954 9005 ◊	27954 9005 ◊
M26L	27939 9305 ◊	27941 9305 ◊	27943 9305 ◊	27946 9005 ◊	27944 9005 ◊	27945 9005 ◊	27945 9005 ◊
M26H	27948 9305 ◊	27950 9305 ◊	27952 9305 ◊	27955 9005 ◊	27953 9005 ◊	27954 9005 ◊	27954 9005 ◊
M35R	27939 9305 ◊	27941 9305 ◊	27943 9305 ◊	27946 9005 ◊	27944 9005 ◊	27945 9005 ◊	27945 9005 ◊
M44	-	-	-	-	-	-	-
M52	-	-	-	-	-	-	-
	◊ B / GC / W	◊ B / W	◊ B / GC / W	◊ B / GC / W	◊ B / GC / W	◊ B / W	◊ B / W

1.8 IP20 UCR <19 (for prismatic)

TWEETER

PATENTED EX-CENTRIC ROTATION SYSTEM®



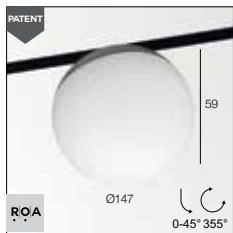
		3000K / CRI>90		2700K / CRI>90	
		LED 10.4W / 1128lm / 48V-DC		LED 10.4W / 1083lm / 48V-DC	
		33°	50°	33°	50°
MDL					
M20	421 512 811 932 MDL ◊	421 512 811 933 MDL ◊	421 512 811 922 MDL ◊	421 512 811 923 MDL ◊	421 512 811 923 MDL ◊
M26L	23240 9320 ◊	23240 9330 ◊	23240 9220 ◊	23240 9230 ◊	23240 9230 ◊
M26H	421 512 811 932 MDL ◊	421 512 811 933 MDL ◊	421 512 811 922 MDL ◊	421 512 811 923 MDL ◊	421 512 811 923 MDL ◊
M35R	-	-	-	-	-
M44	-	-	-	-	-
M52	-	-	-	-	-

DALI DIM				
M20	23351 9325 ◊	23351 9335 ◊	23351 9225 ◊	23351 9235 ◊
M26L	23241 9325 ◊	23241 9335 ◊	23241 9225 ◊	23241 9235 ◊
M26H	23351 9325 ◊	23351 9335 ◊	23351 9225 ◊	23351 9235 ◊
M35R	-	-	-	-
M44	-	-	-	-
M52	-	-	-	-

0.6 IP20

TWEETER BL

PATENTED EX-CENTRIC ROTATION SYSTEM®



		3000K / CRI>90		2700K / CRI>90	
		LED 10.4W / 1128lm / 48V-DC		LED 10.4W / 1083lm / 48V-DC	
MDL					
M20	421 522 811 930 MDL ◊		421 522 811 920 MDL ◊		
M26L	23242 9300 ◊		23242 9200 ◊		
M26H	421 522 811 930 MDL ◊		421 522 811 920 MDL ◊		
M35R	-		-		
M44	-		-		
M52	-		-		

DALI DIM			
M20	23352 9305 ◊		23352 9205 ◊
M26L	23243 9305 ◊		23243 9205 ◊
M26H	23352 9305 ◊		23352 9205 ◊
M35R	-		-
M44	-		-
M52	-		-

0.6 IP20 EXCL.GLASS

REQUIREMENTS

BOWL GLASS CLEAR ▶ 286 67 01 (for tweeter BL)
 BOWL GLASS AMBER ▶ 286 67 02 (for tweeter BL)
 BOWL GLASS OPAL WHITE ▶ 286 67 03 (for tweeter BL)
 LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR
 (ONLY FOR MDL)

ACCESSORIES

TWEETER CLIP + HONEYCOMB / LENS / GLASS 40

M - GIBBO



	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC
	MDL	
M20	421 622 811 930 MDL ◊	421 622 811 920 MDL ◊
M26L		
M26H		
M35R		
M44		
M52		

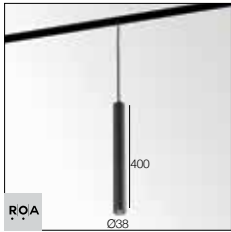
	DALI DIM	
M20	23354 9305 ◊	23354 9205 ◊
M26L		
M26H		
M35R		
M44		
M52		

◊ B / W
EXCL.GLASS
INCL.1 x CABLE 2 x 0.75mm²
INCL.1 x CABLE SUSP. SINGLE AUTO 1,6m
◊ 0,3 IP20

PRO



MICROSPY 39 C



	3000K / CRI>90 LED 7.1W / 812lm / 48V-DC	2700K / CRI>90 LED 7.1W / 779lm / 48V-DC
	24° MDL	
M20	421 612 811 931 MDL ◊	421 612 811 921 MDL ◊
M26L		
M26H		
M35R		
M44		
M52		

	DALI DIM	
M20	23353 9315 ◊	23353 9215 ◊
M26L		
M26H		
M35R		
M44		
M52		

◊ B / W
INCL.1 x CABLE 2 x 0.75mm² / 1.6m
◊ 0,6 IP20

REQUIREMENTS

BOWL GLASS CLEAR ► **286 67 01** (for M-GIBBO)
BOWL GLASS AMBER ► **286 67 02** (for M-GIBBO)
BOWL GLASS OPAL WHITE ► **286 67 03** (for M-GIBBO)
LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR
(ONLY FOR MDL)

SPLITLINE 14

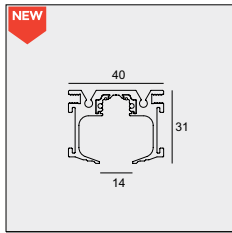
Narrow streets draw black lines through space and literally form a 'lighting path' that dialogues with the architecture of the surroundings. The Splitline 14 profile can be combined with several accent lights, depending on what the space needs, both functionally and in terms of design. Splitline 14 effortlessly integrates with architecture, upgrading the uniqueness of the room.

PRO

www.deltalight.com/splitline-14-profile

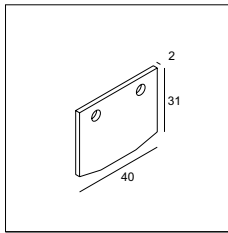


1 PROFILE CONSTRUCTION



SPL14 - PROFILE 2m
27300 0020 ◊

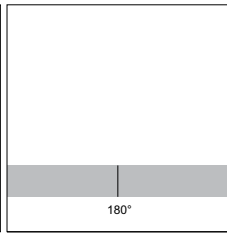
◊ B



SPL14 - END CAP
27300 0300 ◊

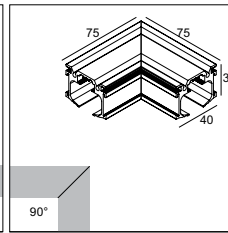
◊ B

0,1



SPM - CORNER 180°
420 06 01 ◊

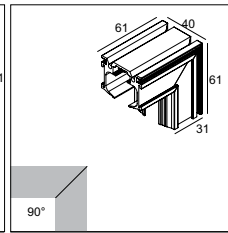
0,1



SPL14 - CORNER SET 90°
27300 0640 ◊

◊ B

0,2



SPL14 - CORNER SET V 90°
27300 0650 ◊

◊ B

0,2

SPL14 - PROFILE 3m
27300 0030 ◊

◊ B

48V-DC (2 CONDUCTORS)
2 DIM. CONDUCTORS FOR
INDIVIDUAL DALI DIMMING

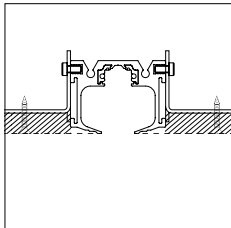
⊕ 0,9 /m IP20

REQUIREMENTS
PROFILE CONNECTION

PRO



2 PROFILE FIXATION



SPL14 - FIXATION SET
420 20 14 01

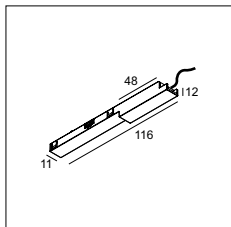
⊕ 46 x (L + 5) x 55

⊕ min. 9 - max. 20

SET OF 2 PCS

0,2

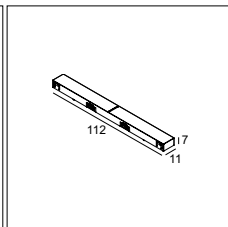
3 PROFILE CONNECTION



SPL14 - SUPPLY 48V
27300 0910

48V-DC MAX. 200W
SUPPLY / MAX.50m
INCL. CABLE BLACK 2,5m
2x 1,5mm² + 2x 0,34mm²

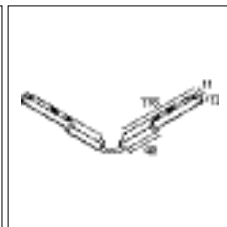
⊕ 0,1 IP20



SPL14 - CONNECTOR 48V-180°
27011 9910

48V-DC MAX. 200W
SUPPLY / MAX.50m

⊕ 0,1 IP20



SPL14 - CONNECTOR 48V-0-180°
27300 9970

48V-DC MAX. 200W
SUPPLY / MAX.50m

⊕ 0,1 IP20

4 LIGHT MODULES

SEE PAG 424-425

SHIFTLINE 19

Building on the flexibility of our Superloop, adding the refinement of our 2F track and shrinking down the design to the level of our Shelfline. The result? Shiftline 19!

This miniature profile lets you combine accent lighting and decorative lighting in the shape of Uho, Spy 27 and Spy 39.

Containing 2 48V and 2 Dim conductors for individual DALI Dimming, the slender profile can easily be combined with Smart 48 and CTRL Delta to offer a quick and easy, minimalistic, wireless lighting set-up.





Shiftline 19 has many application possibilities, as its dimensions are reduced to a minimum which allow a surface mounted installation that only requires a minimum of space. Be it in residential, hospitality or in retail, the different modules to apply on the Shiftline 19 track can be used for accent lighting or decorative lighting, offering multiple ways of flexibility.

PRO

www.deltalight.com/shiftline-19-profile



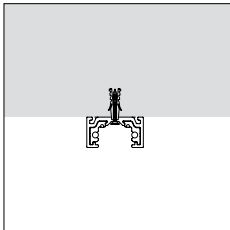
1 PROFILE CONSTRUCTION

			
SL19 - PROFILE 2m 27011 0050 ◊ ◊ B / W	SL19 - END CAP SET 27011 0310 ◊ ◊ B / W SET OF 2 PCS	SL19 - CORNER SET 90° 27011 0630 ◊ ◊ B / W	SL19 - CORNER SET V 90° 27011 0670 ◊ ◊ B / W
SL19 - PROFILE 3m 27011 0060 ◊ ◊ B / W	0,1	0,1	0,1
48V-DC (2 CONDUCTORS) 2 DIM. CONDUCTORS FOR INDIVIDUAL DALI DIMMING ◊ 0,7 /m IP20			

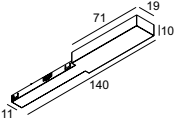
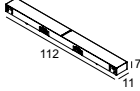

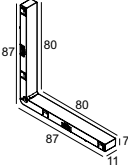
PRO



2 PROFILE FIXATION



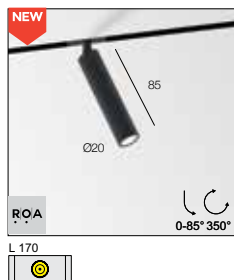
3 PROFILE CONNECTION

			
SL19 - SUPPLY 48V 27011 0910 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	SPL14 - CONNECTOR 48V-180° 27011 9910 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	SPL14 - CONNECTOR 48V-90° 27011 9920 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20	SPL14 - CONNECTOR 48V-V90° 27011 9930 48V-DC MAX. 200W SUPPLY / MAX.50m ◊ 0,1 IP20

4 LIGHT MODULES

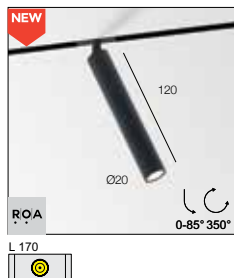
SEE PAG 424-425

UHO



	3000K / CRI>90 LED 2.3W / 240lm / 48V-DC	2700K / CRI>90 LED 2.3W / 214lm / 48V-DC
	30°	
	MDL	
SPL14	27311 9320 ◇	27311 9220 ◇
SL19	27020 9320 ◇	27020 9220 ◇
	DALI DIM	
SPL14	27312 9325 ◇	27312 9225 ◇
SL19	27021 9325 ◇	27021 9225 ◇
	◇ B / FBR / FG / GC / W	
	◇ 0.1 IP20	

UHO L



	3000K / CRI>90 LED 2.3W / 240lm / 48V-DC	2700K / CRI>90 LED 2.3W / 214lm / 48V-DC
	30°	
	MDL	
SPL14	27319 9320 ◇	27319 9220 ◇
SL19	27028 9320 ◇	27028 9220 ◇
	DALI DIM	
SPL14	27320 9325 ◇	27320 9225 ◇
SL19	27029 9325 ◇	27029 9225 ◇
	◇ B / FBR / FG / GC / W	
	◇ 0.2 IP20	

SPY 27



	3000K / CRI>90 LED 5.8W / 787lm / 48V-DC	2700K / CRI>90 LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
SPL14	27313 9320 ◇	27313 9220 ◇
SL19	27022 9320 ◇	27022 9220 ◇
	DALI DIM	
SPL14	27314 9325 ◇	27314 9225 ◇
SL19	27023 9325 ◇	27023 9225 ◇
	◇ B / FBR / FG / GC / W	
	◇ 0.2 IP20	

SPY 27 L



	3000K / CRI>90 LED 5.8W / 787lm / 48V-DC	2700K / CRI>90 LED 5.8W / 753lm / 48V-DC
	30°	
	MDL	
SPL14	27321 9320 ◇	27321 9220 ◇
SL19	27030 9320 ◇	27030 9220 ◇
	DALI DIM	
SPL14	27322 9325 ◇	27322 9225 ◇
SL19	27031 9325 ◇	27031 9225 ◇
	◇ B / FBR / FG / GC / W	
	◇ 0.3 IP20	

REQUIREMENTS

SPY 39 TUBE ◇ ▶ 24144 0010 B / FBR / FG / GC / W
 SPY 39 L TUBE ◇ ▶ 24144 0020 B / FBR / FG / GC / W
 VIZIR TUBE ◇ ▶ 473 01 00 B / FBR / FG / W (only for HEDRA)
 LED POWER SUPPLY

OPTIONS

DIMMABLE MODULATOR (ONLY FOR MDL)

ACCESSORIES

VISOR 27 (only for SPY 271)
 VISOR 39 (only for SPY 391)

SPY 39



	3000K / CRI>90		2700K / CRI>90	
	LED 8.6W / 1089lm / 48V-DC		LED 8.6W / 1041lm / 48V-DC	
	20°	40°	20°	40°
	MDL			
SPL14	27315 9320 ◇	27315 9330 ◇	27315 9220 ◇	27315 9230 ◇
SL19	27024 9320 ◇	27024 9330 ◇	27024 9220 ◇	27024 9230 ◇

DALI DIM				
SPL14	27316 9325 ◇	27316 9335 ◇	27316 9225 ◇	27316 9235 ◇
SL19	27025 9325 ◇	27025 9335 ◇	27025 9225 ◇	27025 9235 ◇

◇ B / FBR / FG / GC / W

◇ 0,3 IP20

PRO



SPY 39 L



	3000K / CRI>90		2700K / CRI>90	
	LED 8.6W / 1089lm / 48V-DC		LED 8.6W / 1041lm / 48V-DC	
	20°	40°	20°	40°
	MDL			
SPL14	27323 9320 ◇	27323 9330 ◇	27323 9220 ◇	27323 9230 ◇
SL19	27032 9320 ◇	27032 9330 ◇	27032 9220 ◇	27032 9230 ◇

DALI DIM				
SPL14	27324 9325 ◇	27324 9335 ◇	27324 9225 ◇	27324 9235 ◇
SL19	27033 9325 ◇	27033 9335 ◇	27033 9225 ◇	27033 9235 ◇

◇ B / FBR / FG / GC / W

◇ 0,4 IP20

SPLIT-IT PRO

The Split-it made-to-measure lighting system integrates seamlessly with architecture and demonstrates that form and functionality of lighting have definitely gone down a new path, opening new ways to integrate "lighting paths" with architecture.

The Split-it Pro is a single profile which can be used on its own, or in combination of two. When used as a single profile the Split-it concept can be used parallel with the wall. In a double set-up the Split-it Pro enables you to create a linear setting with Dimensions of your choice. The Pro version enables integration of edgeless lighting paths, either vertically or horizontally. Its 37° degree sharp edge gives walls and ceilings a 'paper-thin' appearance, with no visible wires and no shadow gaps, upgrading the level of architectural detail. It offers not only new ways to give shape to any lighting need, it also gives the possibility to integrate other engineering and technological necessities.

With its linear geometry the Split-it Pro enables you to define spaces and create volumes, to show direction, frame the room and add sharp edged detail to your architecture.

It can be combined with a multitude of spots available for specific and demanding lighting needs, ranging up to 2000lm and offering multiple beam optics. All tools are available to meet the specific needs of your project.

www.deltalight.com/split-it-profile



PRO

1 PROFILE CONSTRUCTION

SPT PRO - PROFILE 372 01 00 ◊	SPT PRO - CORNER 180° 372 01 06 11	SPT PRO - CORNER 135° 372 01 06 05	SPT PRO - CORNER SET 90° INT 372 01 06 06	SPT PRO - CORNER SET U 90 372 01 06 090
◊ B / W MAX.L. / PROFILE: 6m ◄ 1,7 Kg / m	0,3	0,3	◊ B / W 0,5	◊ B / W 0,9
			SPT PRO - CORNER SET 90° EXT 372 01 06 16	SPT PRO - CORNER SET U 150 372 01 06 150
			◊ B / W 0,5	◊ B / W 1,1

PRO

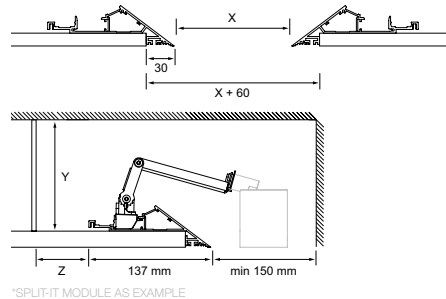


2 PROFILE FIXATION

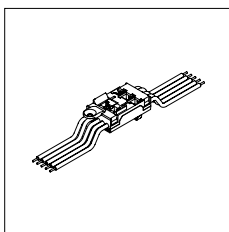
SPT PRO - WALL FIXATION
372 01 06 10

0,2

ADVISED MINIMUM DIMENSIONS				
MODULES	X	Y	Z	
SPY	90	250	THROUGH WIRING	70
LED LINE	90	200	24V PS	60
			THROUGH WIRING + 24V PS	110

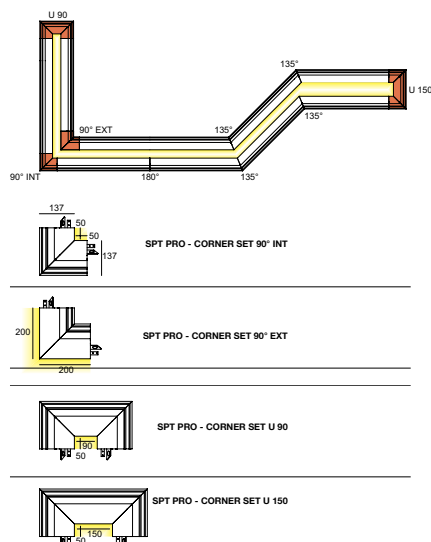


3 PROFILE CONNECTION



THROUGH WIRING
48V-DC SPT-PRO

416 99 00
(EQUALS 1m)
INCL.1 CONNECTOR / 30cm
INCL.5 WIRES:
-48V / +48V / +48V
(2 CIRCUITS)
1-10V DIMMING



4 LIGHT MODULES

SEE PAG 428-430

MODULE PROFILES

SPLIT-IT SPY 52



3000K / CRI>90		2700K / CRI>90	
LED 12.4W / 1467lm / 700mA		LED 12.4W / 1403lm / 700mA	
20°	45°	20°	45°
18431 9320 ◊	18431 9330 ◊	18431 9220 ◊	18431 9230 ◊

◊ B / W
 0,8 IP20

PRO

REQUIREMENTS

SPY 52 TUBE ◊
 ► **19810 0100** B / FBR / FG / GC / W
 LED POWER SUPPLY
 THROUGH WIRING
 CONVERTER 48V-DC→ 500-700mA-DC DIM

ACCESSORIES

HONEYCOMB / LENS / GLASS 42 (max. 500mA)

SPLIT-IT SPY FOCUS LP



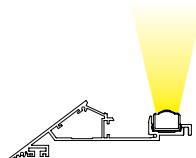
3000K / CRI>90		2700K / CRI>90	
LED 9W / 1076lm / 500mA LED 13W / 1435lm / 700mA		LED 9W / 1067lm / 500mA LED 13W / 1422lm / 700mA	
8-43°		8-43°	
18428 9300 ◊		18428 9200 ◊	

◊ B / W
 0,5 IP20

REQUIREMENTS

LED POWER SUPPLY
 THROUGH WIRING
 CONVERTER 48V-DC→ 500-700mA-DC DIM

SPLIT-IT PRO LED LINE



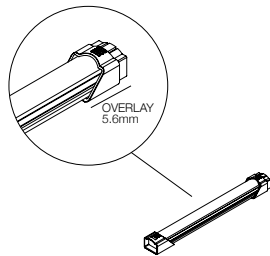
		3000K / CRI>80
		1600lm/m - 12W/m
2W	L 179mm - 270lm	300 94 017 83
6W	L 515mm - 806lm	300 94 050 83
12W	L 1019mm - 1612lm	300 94 100 83

EXCL. POWER SUPPLY 24V-DC
 INCL. LEDSTRIP - INCL. PC
 MAX. 6M / POWERLINE
 0,2 IP20

REQUIREMENTS (PER POWERLINE)
 SUPPLY CABLE LED LINE ► **300 94 93 04**

REQUIREMENTS

LED POWER SUPPLY 24V-DC
 24W / IP20 NON DIMMABLE ► **21012 0160**
 60W / IP20 DIM1 (0-10V) ► **21012 0171**
 90W / IP20 DIM1 (0-10V) ► **21012 0181**
 120W / IP20 DIM1 (0-10V) ► **21012 0191**
 50W / IP20 DIM5 (DALI DIM) ► **21012 0205**
 75W / IP20 DIM5 (DALI DIM) ► **21012 0215**
 100W / IP20 DIM5 (DALI DIM) ► **21012 0225**



CONVERTER

48V-DC ►► 500mA / 22W DIM1	48V-DC ►► 700mA / 25W DIM1	48V-DC ►► 500mA / 22W DIM5	48V-DC ►► 700mA / 25W DIM5	48V-DC ►► 500mA / 22W WDL	48V-DC ►► 700mA / 25W WDL
90 x 22 x 17	90 x 22 x 17	74 x 37 x 20	74 x 37 x 20	74 x 37 x 20	74 x 37 x 20
300 48 500 PRO ED1	300 48 700 PRO ED1	300 48 500 PRO ED5	300 48 700 PRO ED5	300 48 500 PRO WDL	300 48 700 PRO WDL

IP20

SPLIT-IT SPY 66



3000K / CRI>90			2700K / CRI>90		
LED 17.1W / 2125lm / 500mA					
LED 17.1W / 2125lm / 500mA		LED 17.1W / 2068lm / 500mA		LED 17.1W / 2068lm / 500mA	
18°	30°	45°	18°	30°	45°
18434 9310 ◊	18434 9320 ◊	18434 9330 ◊	18434 9210 ◊	18434 9220 ◊	18434 9230 ◊

◊ = B / W

III 0,9 IP20

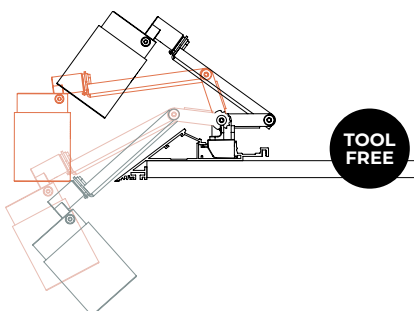
REQUIREMENTS

SPY 66 TUBE ◊ ► 24611 0100 B / FBR / FG / GC / W
LED POWER SUPPLY
THROUGH WIRING
CONVERTER 48V-DC→ 500mA-DC DIM

ACCESSORIES

HONEYCOMB / GLASS / LENS 57

PRO



LED FLEX



5m - 24V-DC
NOT MOUNTED

0,3

WHITE



TW

RGB

RGB / TW

Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 210 smd LED/m	Dividable per 62,5mm 128 smd LED/m	Dividable per 50mm 160 smd LED/m	Dividable per 62,5mm 224 smd LED/m	Dividable per 71,42mm 224 smd LED/m	Dividable per 50mm 120 smd LED/m	Dividable per 62,5mm 96 smd LED/m
5W/m 551lm/m	10W/m 1045lm/m	15W/m 1853lm/m	20W/m 2470lm/m	18W/m 1460 lm/m	19,2W/m ⁽¹⁾ 2500lm/m	11W/m	19,2W/m
LED FLEX	LED FLEX MP	LED FLEX FP	LED FLEX HP	LED FLEX SD	LED FLEX TW	LED FLEX RGB	LED FLEX RGB TW

CRI > 90

PRO

4000K	IN	21030 0060	21030 0140	21030 0220	21030 0300				
	OUT (IP65)	21030 0100	21030 0180	21030 0260					
3000K	IN	21030 0040	21030 0120	21030 0200	21030 0280				
	OUT (IP65)	21030 0080	21030 0160	21030 0240					
2700K	IN	21030 0030	21030 0110	21030 0190	21030 0270				
	OUT (IP65)	21030 0070	21030 0150	21030 0230					
1800K → 3000K	IN					21030 0020			
	OUT (IP65)								
2700K → 6500K	IN						21030 0390		
	OUT (IP65)								
RGB	IN							21030 0400	
	OUT (IP65)							21030 0410	
RGB WW / TW ⁽²⁾	IN								21030 0420
	OUT (IP65)								

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 3m/powerline for ledflex > 15W/m)

24W / IP20 NON DIMMABLE 21012 0160	max. 4,8m	max. 2,4m	max. 1,6m	max. 1,2m	max. 1,3m	max. 1,2m	max. 2,1m	max. 1,2m
150W / IP67 NON DIMMABLE 300 89 24 150	max. 30m	max. 15m	max. 10m	max. 7,5m	max. 8,3m	max. 7,8m	max. 13,6m	max. 7,8m
60W / IP20 DIM1 (0-10V) 21012 0171	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP20 DIM1 (0-10V) 21012 0181	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP20 DIM1 (0-10V) 21012 0191	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
60W / IP67 DIM1 (0-10V) 21012 0101	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP67 DIM1 (0-10V) 21012 0111	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP67 DIM1 (0-10V) 21012 0121	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 20m	max. 10m	max. 6,6m	max. 5m	-	max. 5,2m*	max. 9m*	max. 5,2m*
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
RGB / RGB TW DRIVER / INFO PAG TEC 28						300 90 331	300 90 331	21032 0010
TOUCH CONTROLLER / INFO PAG TEC 28						300 90 332	300 93 330	21032 0120
24V-DC DIM UNIT INFO PAG TEC 28						300 90 003 ED1 300 90 003 ED5 300 90 010		

DIM1 DIMMING BY 1-10V
DIM5 DIMMING BY DALI

⁽¹⁾ 19,2W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS

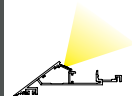
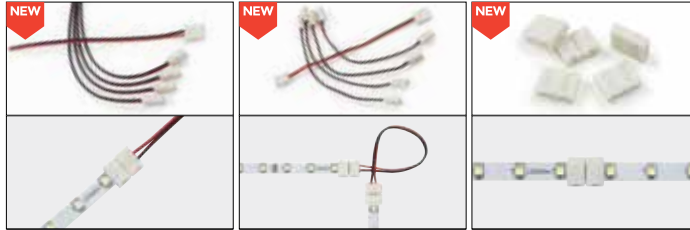
⁽²⁾ RGB = 11,52W/m - TW = 7,68W/m - TW = 2700-6500K

* TO BE USED AS NON DIM

OPTIONS

24V-DC / 4A DIM1 UNIT ▶ **300 90 003 ED1** (for SOFT DIM)
24V-DC / 4A DIM5 UNIT ▶ **300 90 003 ED5** (for SOFT DIM)
24V-DC / 2x 4A WIRELESS DIM UNIT ▶ **300 90 010** (for SOFT DIM)
SHL 19-PC CLEAR 3m ▶ **398 03 05 CL**
SHL 19-PC SBL 3m ▶ **398 03 05 SBL**

OPTIONS LEDFLEX



	LEDFLEX IN SUPPLY CABLE SET	LEDFLEX IN CONNECTION SET	LEDFLEX IN CONNECTION CLIP SET
LEDFLEX IN	21031 0470	21031 0510	21031 0480
LEDFLEX FP	21031 0430	21031 0500	21031 0440
LEDFLEX MP / HP	21031 0450	21031 0490	21031 0460

2 x 0.35mm² / 150mm
SET OF 10 pcs

CE 0,1

2 x 0.35mm² / 150mm
SET OF 10 pcs

CE 0,1

-
SET OF 10 pcs

CE 0,1

PRO



TAGLINE TR

The Tagline made-to-measure profile provides an ultra-minimalistic light line that integrates seamlessly with the architectural lines of your project. Limited to only 7mm the Tagline seems almost invisible, a slender line of light that cuts through space.

PRO

Available in different application versions - from trimless recessed to surface mounted, as a pendant solution or as perimeter lighting - Tagline is offered as a creative tool for architects and designers to accentuate architectural detail or characterise environments. Any space becomes distinctively elegant when the Tagline is used in a simple linear way, or can become very magical and unique when used in a composition.

TAGLINE TR / TRW

The ultra-minimalistic solution within the Tagline range, as these profiles are seamlessly installed into the ceiling, without any visible trim. While Tagline TR can be used to combine general linear lighting with Spy 27 spot modules for accent lighting, Tagline TRW is ideal to contour the perimeter of the room, as it integrates perfect in between corners where ceiling and wall interact.

www.deltalight.com/tagline-profile



TAGLINE TR



TAGLINE TRW



PRO

LED FLEX PROFILES

TAGLINE TR

1 PROFILE CONSTRUCTION

TGL-TR - PROFILE 425 01 00 00 ◊	TGL-TR - END CAP SET 425 01 03 01 ◊	TGL-TR - CORNER 90° 425 01 06 06
◊ B MAX.L / PROFILE: 6m 0,7 / m	◊ B SET OF 2 PCS 0,1	

PRO

2 PROFILE FIXATION

FIXATION 35 x (L + 4)	FIXATION TGL-TR - PROFILE + TGL-LEDLINE - PROFILE	

3 PROFILE CONNECTION

4 LIGHT MODULES

TGL-LEDLINE- PROFILE 425 03 00 00 ◊	TGL-LEDLINE - END CAP SET 425 03 03 01 ◊	LEDFLEX SMAL
◊ B INCL. PC SBL INCL. FIXATION CLIPS MAX.L / PROFILE: 3m 0,3 / m	◊ B SET OF 2 PCS 0,1	SUITABLE FOR LEDFLEX SMALL PAG 440

TAGLINE TRW

1 PROFILE CONSTRUCTION

TGL-TRW - PROFILE 425 02 00 00 ◊	TGL-TRW - END CAP SET 425 02 03 01 ◊	TGL-TRW - CORNER 90° INT 425 02 06 06	TGL-TRW - CORNER 90° EXT 425 02 06 16
◊ B MAX.L / PROFILE: 6m 0,6 / m	◊ B SET OF 2 PCS 0,1		

2 PROFILE FIXATION

FIXATION I 25 x (L + 4)	FIXATION TGL-TRW - PROFILE + TGL-LEDLINE - PROFILE

3 PROFILE CONNECTION

4 LIGHT MODULES

TGL-LEDLINE - PROFILE 425 03 00 00 ◊	TGL-LEDLINE - END CAP SET 425 03 03 01 ◊	LEDFLEX SMALL
◊ B INCL. PC SBL INCL. FIXATION CLIPS MAX.L / PROFILE: 3m 0,3 / m	◊ B SET OF 2 PCS 0,1	SUITABLE FOR LEDFLEX SMALL PAG 440

PRO



TAGLINE ST / ON

The Tagline made-to-measure profile provides an ultra-minimalistic light line that integrates seamlessly with the architectural lines of your project. Limited to only 7mm the Tagline seems almost invisible, a slender line of light that cuts through space.

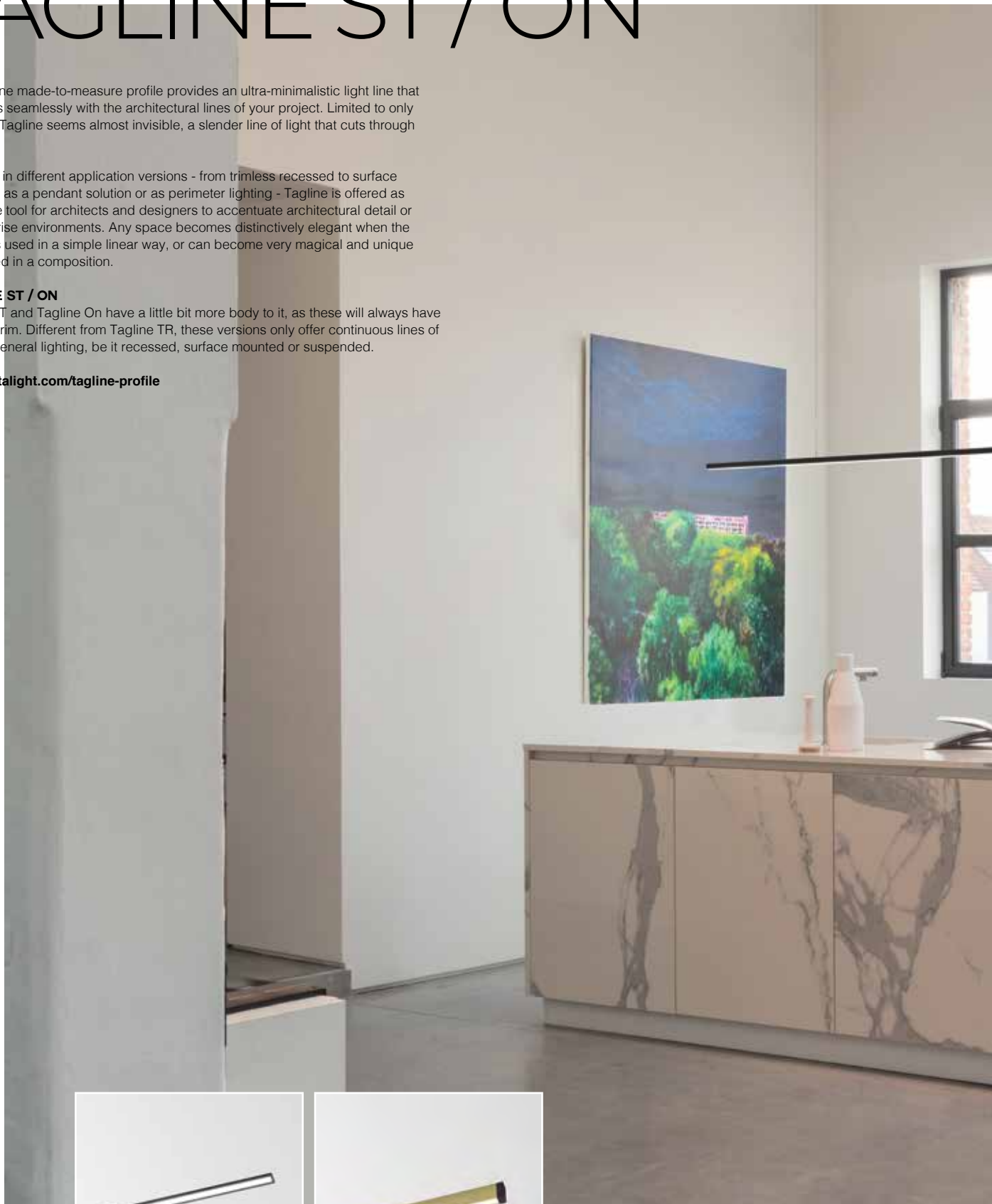
PRO

Available in different application versions - from trimless recessed to surface mounted, as a pendant solution or as perimeter lighting - Tagline is offered as a creative tool for architects and designers to accentuate architectural detail or characterise environments. Any space becomes distinctively elegant when the Tagline is used in a simple linear way, or can become very magical and unique when used in a composition.

TAGLINE ST / ON

Tagline ST and Tagline On have a little bit more body to it, as these will always have a visible trim. Different from Tagline TR, these versions only offer continuous lines of light for general lighting, be it recessed, surface mounted or suspended.

www.deltalight.com/tagline-profile



TAGLINE ST



TAGLINE ON



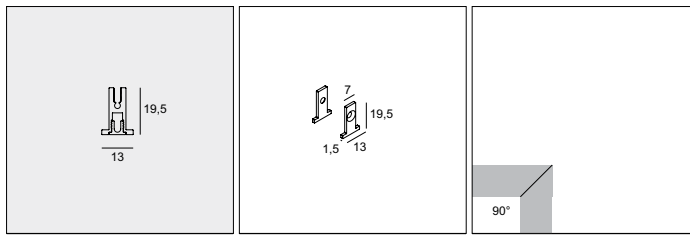
PRO

LED FLEX PROFILES

TAGLINE ST

1

PROFILE CONSTRUCTION



TGL-ST - PROFILE

425 05 00 00 ◊

◊ B / W

INCL. PC SBL
MAX. L / PROFILE: 6m

0,3 / m

TGL-ST - END CAP SET

425 05 03 01 ◊

◊ B / W

SET OF 2 PCS

0,1

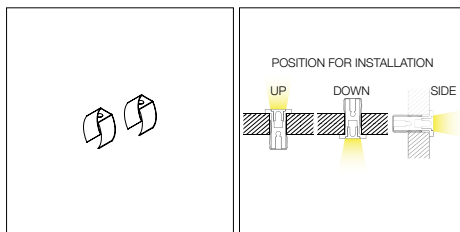
TGL-ST - CORNER 90°

425 05 06 06

PRO

2

PROFILE FIXATION



TGL-ST - FIXATION SET

425 05 14 01

9 x (L + 4)

max. 12,5

SET OF 2 PCS

0,1

3

PROFILE CONNECTION

4

LIGHT MODULES



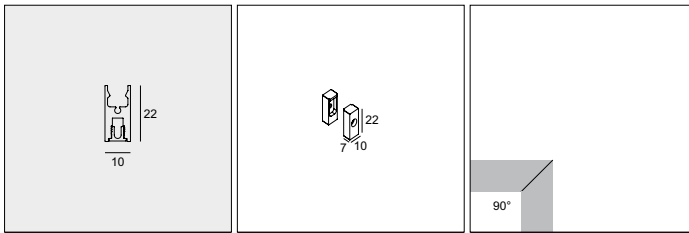
LEDFLEX SMALL

SUITABLE FOR
LEDFLEX SMALL
PAG 444

TAGLINE ON

1

PROFILE CONSTRUCTION



TGL-ON - PROFILE

425 04 00 00 ◊

◊ B / GC / W

INCL.PC SBL

MAX.L / PROFILE: 6m

0,4 / m

TGL-ON - END CAP SET

425 04 03 01 ◊

◊ B / W

SET OF 2 PCS

0,1

TGL-ON - CORNER 90°

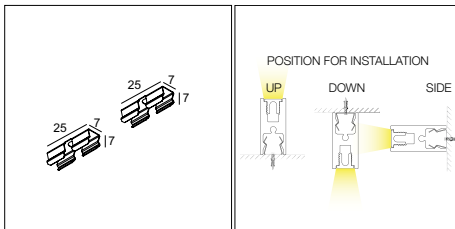
425 04 06 06

PRO



2

PROFILE FIXATION



TGL-ON - FIXATION SET

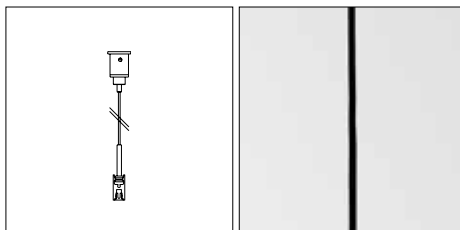
425 04 06 11

SET OF 2 PCS

0,1

3

PROFILE CONNECTION



**TGL-ON - CABLE
SUSPENSION SINGLE 1,6m**

425 09 01

L 1,6m

0,1

**TGL-ON - CURRENT
SUPPLY 2 x 0,5mm² 1,6m**

425 97 51

L 1,6m / 2 x 0,5mm²

0,1

ONLY FOR PROFILE
LENGTHS UP TO 2m

OPTIONS
SUSPENSION ST
► 15225 0340 B / W

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4

LIGHT MODULES

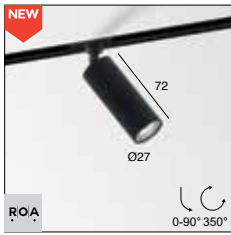


LEDFLEX SMALL

SUITABLE FOR
LEDFLEX SMALL
PAG 440



TAGLINE TR - SPY 27



3000K / CRI>90	2700K / CRI>90
LED [U] 5.8W / 787lm / 350mA	LED [U] 5.8W / 753lm / 350mA
30°	
18717 9320 ◊	18717 9220 ◊
◊ B / FBR / FG / GC / W	

0,1 IP20



REQUIREMENTS
LED POWER SUPPLY

ACCESSORIES
VISOR 27

PRO



LEDFLEX WHITE



5m - 24V-DC
MOUNTED

0,3

Dividable per
29,4mm
238 smd LED/m

8,4W/m
820lm/m

CRI > 90	LEDFLEX SMALL
4000K	
IN	300 91 51 94
3000K	
IN	300 91 51 93
2700K	
IN	300 91 51 92
LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 5m/powerline)	
24W / IP20 NON DIMMABLE 21012 0160	max. 2,8m
150W / IP67 NON DIMMABLE 300 89 24 150	max. 17,8m
60W / IP20 DIM1 (0-10V) 21012 0171	max. 7,1m
90W / IP20 DIM1 (0-10V) 21012 0181	max. 10,7m
120W / IP20 DIM1 (0-10V) 21012 0191	max. 14,2m
60W / IP67 DIM1 (0-10V) 21012 0101	max. 7,1m
90W / IP67 DIM1 (0-10V) 21012 0111	max. 10,7m
120W / IP67 DIM1 (0-10V) 21012 0121	max. 14,2m
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 7,1m
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 11,9m
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 7,1m
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 10,7m
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 14,2m

DIM1 DIMMING BY 1-10V
DIM5 DIMMING DALI

CONNECT A/I

CONNECT I

Connect I balances on the edge between wall and ceiling or wall and wall, as you like. Mounted directly into the corner, this minimalistic profile generates a soft line of light on one or both sides, transforming bare corners into decorative perimeters.

CONNECT A

The delicate Connect A is designed to add subtle accents onto vertical surfaces. Emitted from a profile of only 11 by 51mm, Connect A can be applied as a linear down-up light.

www.deltalight.com/connect-profile

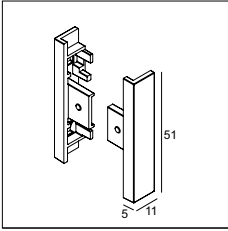
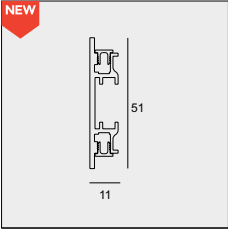




CONNECT A

1

PROFILE CONSTRUCTION



CNT-A - PROFILE

28101 0000 ◊

◊ B / W

INCL.PC SBL

MAX.L / PROFILE: 6m

0,4 / m

CNT-A - END CAP SET

28101 0310 ◊

◊ B / W

SET OF 2 PCS

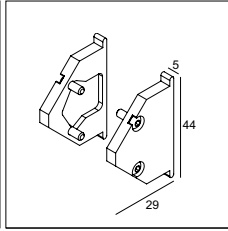
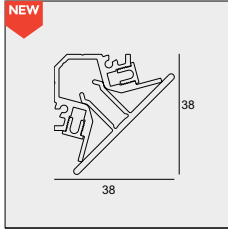
0,1

PRO

CONNECT I

1

PROFILE CONSTRUCTION



CNT-I - PROFILE

28102 0000 ◊

◊ B / W

INCL.PC SBL

MAX.L / PROFILE: 6m

0,4 / m

CNT-I - END CAP SET

28102 0310 ◊

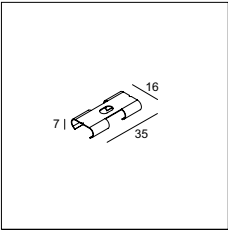
◊ B / W

SET OF 2 PCS

0,1

2

PROFILE FIXATION



FTL35 - FIXATION SET

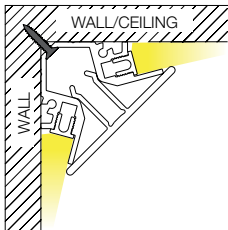
391 06 11

SET OF 2 PCS

0,1

2

PROFILE FIXATION



3

PROFILE CONNECTION

3

PROFILE CONNECTION

4

LIGHT MODULES



LEDFLEX SMALL

SUITABLE FOR
LEDFLEX SMALL
PAG 445

4

LIGHT MODULES



LEDFLEX SMALL

SUITABLE FOR
LEDFLEX SMALL
PAG 445

LEDFLEX WHITE



5m - 24V-DC
MOUNTED

0,3

Dividable per
29,4mm
238 smd LED/m

8,4W/m
820lm/m

CRI > 90

LEDFLEX SMALL

4000K ●

IN 300 91 51 94

3000K ●

IN 300 91 51 93

2700K ●

IN 300 91 51 92

NEW

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 5m/powerline)

24W / IP20 NON DIMMABLE 21012 0160	max. 2,8m
150W / IP67 NON DIMMABLE 300 89 24 150	max. 17,8m
60W / IP20 DIM1 (0-10V) 21012 0171	max. 7,1m
90W / IP20 DIM1 (0-10V) 21012 0181	max. 10,7m
120W / IP20 DIM1 (0-10V) 21012 0191	max. 14,2m
60W / IP67 DIM1 (0-10V) 21012 0101	max. 7,1m
90W / IP67 DIM1 (0-10V) 21012 0111	max. 10,7m
120W / IP67 DIM1 (0-10V) 21012 0121	max. 14,2m
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 7,1m
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 11,9m
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 7,1m
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 10,7m
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 14,2m

DIM1 DIMMING BY 1-10V
DIM5 DIMMING DALI

PRO

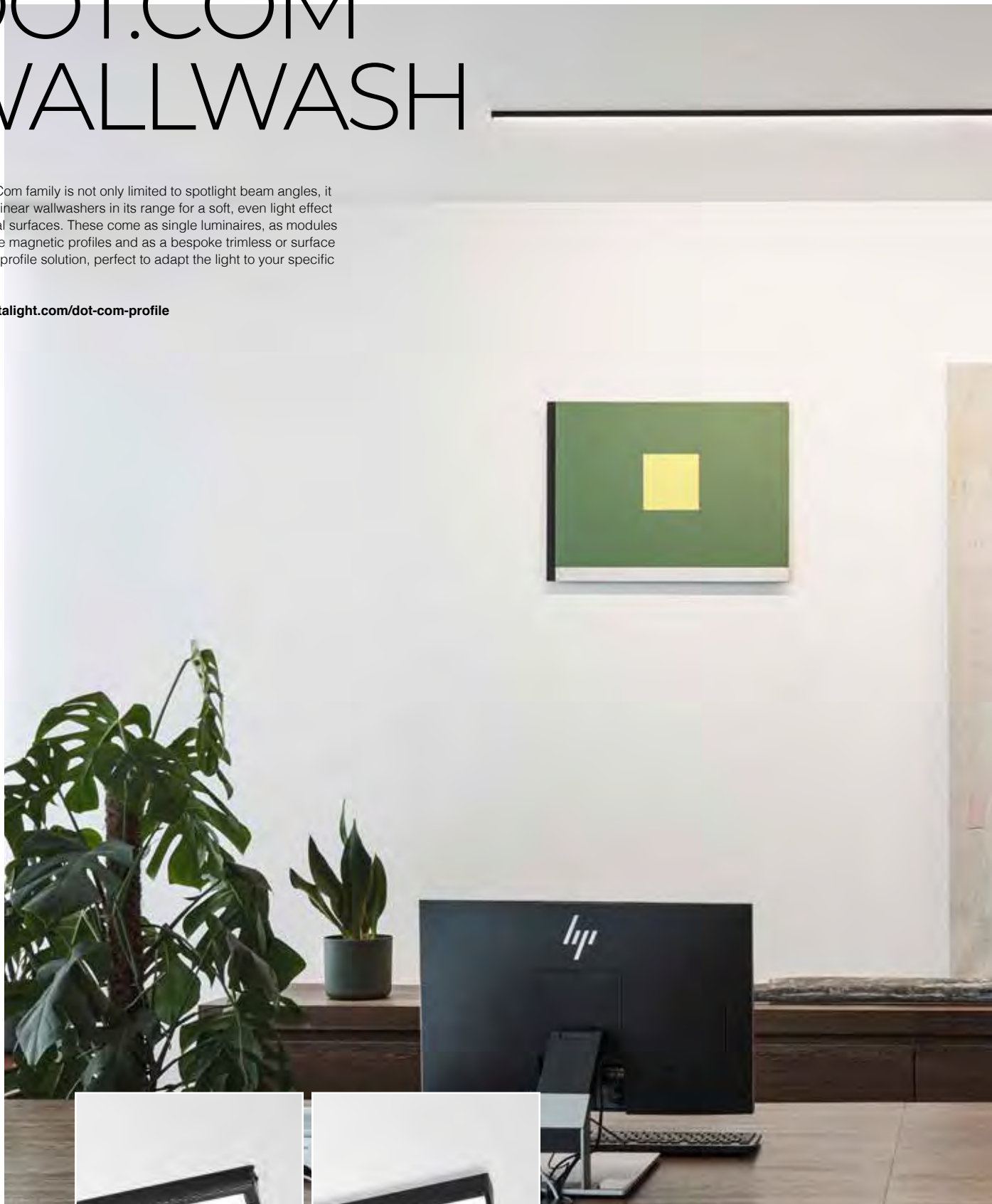


DOT.COM WALLWASH

PRO

Our Dot.Com family is not only limited to spotlight beam angles, it also has linear wallwashers in its range for a soft, even light effect on vertical surfaces. These come as single luminaires, as modules to fit in the magnetic profiles and as a bespoke trimless or surface mounted profile solution, perfect to adapt the light to your specific desires.

www.deltalight.com/dot-com-profile



DOT.COM WALLWASH TR



DOT.COM WALLWASH ON



PRO

LED FLEX PROFILES

DOT.COM WALLWASH TR

1

PROFILE CONSTRUCTION

DTC-TR - PROFILE 424 01 00 00 ◊	DTC-TR - END CAP SET 424 01 03 01 ◊	DTC-TR - CORNER 180° 424 01 06 01	DTC-TR - CORNER 90° 424 01 06 06
◊ B MAX.L / PROFILE: 6m 1,0 / m	◊ B SET OF 2 PCS 0,1		

PRO

2

PROFILE FIXATION

FIXATION
36 x (L + 5)

$l = (N \times Z) + 6\text{mm}$
 $N = \#$
 $Z = 33,3\text{mm}$ FOR LEDFLEX MP
 $= 50\text{mm}$ FOR LEDFLEX IN / HP / RGB
 $= 62,5\text{mm}$ FOR LEDFLEX FP / SOFT DIM / RGBTW
 $= 71,42\text{mm}$ FOR LEDFLEX TW

3

PROFILE CONNECTION

4

LIGHT MODULES

DTC-LEDLINE - PROFILE 424 02 00 00 ◊	DTC-LEDLINE - END CAP SET 424 02 03 01 ◊	LEDFLEX IN
◊ B INCL. PG SBL INCL. FIXATION CLIPS MAX.L / PROFILE: 4m 1,0 / m	◊ B SET OF 2 PCS 0,1	SUITABLE FOR LEDFLEX IN PAG 478

DOT.COM WALLWASH ON

1 PROFILE CONSTRUCTION

DTC-ON - PROFILE 16312 0000 ◊	DTC-ON - END CAP SET 16312 0310 ◊	DTC-ON - CORNER 180° 16312 0620 ◊	DTC-ON - CORNER 90° 16312 0630 ◊
◊ B / W MAX.L / PROFILE: 4m 1,0 / m	◊ B / W SET OF 2 PCS 0,1		

2 PROFILE FIXATION

FTL35 - FIXATION SET 391 06 11 SET OF 2 PCS 0,1	FTL35 - SUSP SINGLE 1,6 391 09 01 L 1,6m 0,1
OPTIONS SUSPENSION ST ► 15225 0340 B / W	

3 PROFILE CONNECTION

FTL POWERBOX	CURRENT SUPPLY L1,6m	
24V-DC / 60W 300 24 060 ◊	24V-DC / 60W DIM1 300 24 060 ED1 ◊	24V-DC / 150W DIM5 300 24 150 ED5 ◊
◊ B / W	L1,6m 0,3	

4 LIGHT MODULES

LEDFLEX IN SUITABLE FOR LEDFLEX IN PAG 478

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

PRO



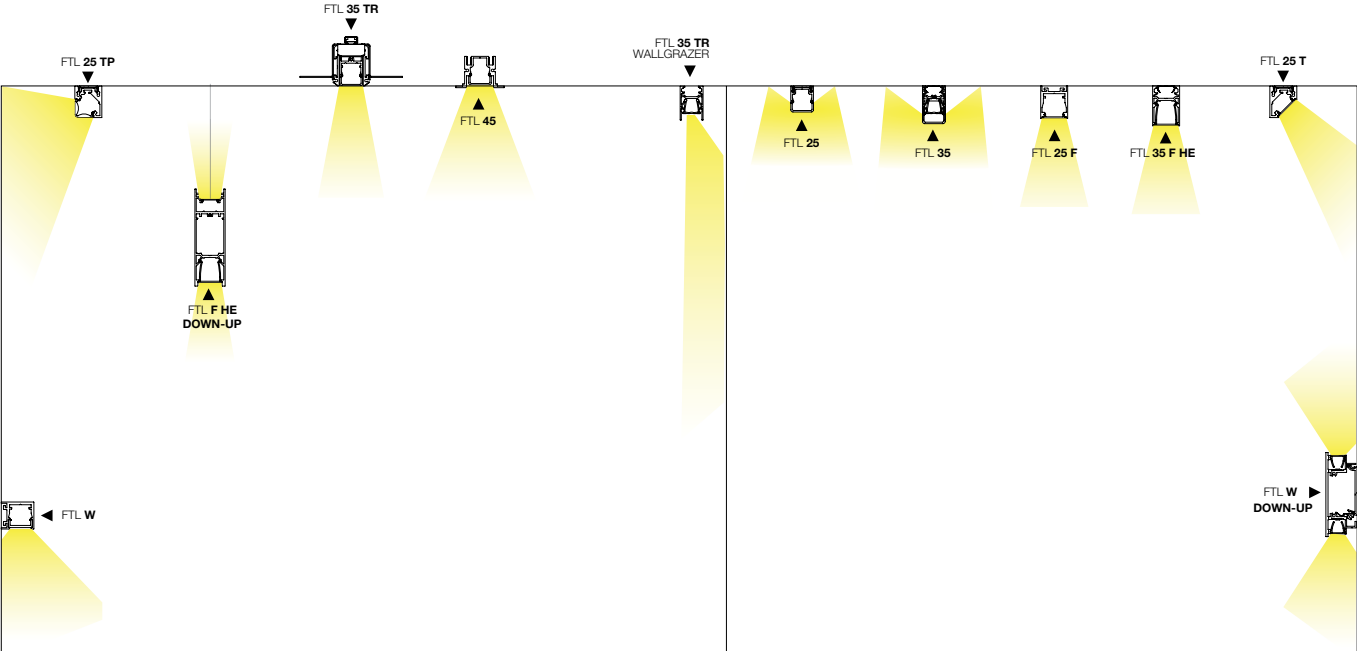
FEMTOLINE

FAMILY

The range of Femtoline profiles is very extensive, with each family member having its own specific design and application area. Small or wider profile design, down or down-up lighting, wall, ceiling or floor mounted, flush or tilted plexi ... the Femtoline family offers a solution to any lighting problem.

PRO

www.deltalight.com/femtoline-profile





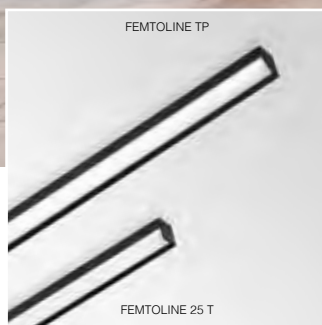
INTERIOR DESIGN OMAR ABDELGHAFOUR - LIGHT SPACE DESIGN / CONCEPT BLACK FOR GREEN SCAPE

FEMTOLINE 25

The smallest of the range for surface mounted lighting solutions. Femtoline 25 offers 3 ways of general lighting: standard with a semi-recessed plexi that creates both direct and indirect lighting, Femtoline 25 F with a flush plexi for direct lighting and Femtoline 25 T with a tilted plexi to create an asymmetric light effect.

PRO

www.deltalight.com/femtoline-profile

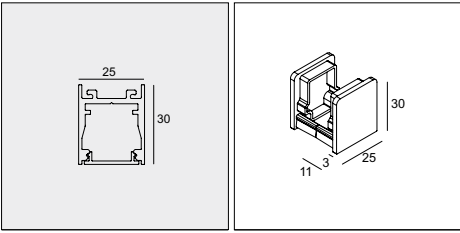




FEMTOLINE 25 F

1

PROFILE CONSTRUCTION



FTL25 F - PROFILE

382 00 00 ◊

◊ ANO / B / W
INCL.PC SBL

MAX.L / PROFILE: 6m

0,6 / m

FTL25 F - END CAP SET

382 03 01 ◊

◊ A / B / W
SET OF 2 PCS

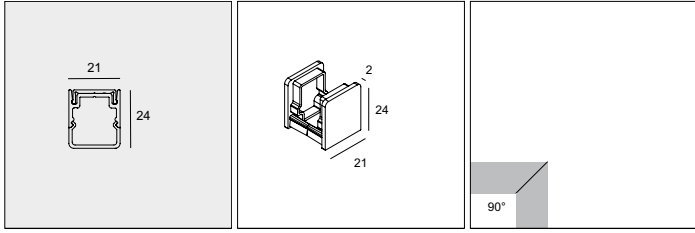
0,1

PRO

FEMTOLINE 25

1

PROFILE CONSTRUCTION



FTL25 - PROFILE

375 00 00 ◊

◊ ANO / B / W
INCL.PC SBL

INCL.FIXATION CLIP

MAX.L / PROFILE: 6m

0,4 / m

FTL25 - END CAP SET

375 03 01 ◊

◊ A / B / W
SET OF 2 PCS

0,1

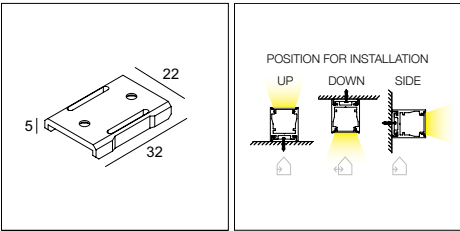
FTL25 - CORNER 90°

375 06 06

0,2

2

PROFILE FIXATION



NL - FIXATION SET

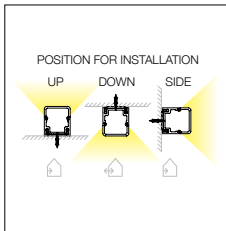
364 06 11

SET OF 10 PCS

0,1

2

PROFILE FIXATION



3

PROFILE CONNECTION

3

PROFILE CONNECTION

4

LIGHT MODULES



LEDFLEX IN & OUT

SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

4

LIGHT MODULES

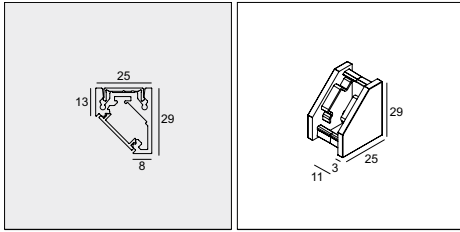


LEDFLEX IN & OUT

SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

FEMTOLINE 25 T

1 PROFILE CONSTRUCTION



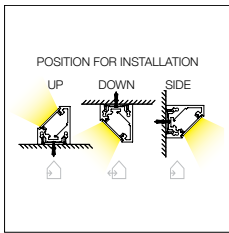
FTL25 T - PROFILE
381 00 00 ◊

◊ ANO / B / W
 INCL.PC SBL
 INCL.FIXATION CLIP
 MAX.L. / PROFILE: 6m
 [0,7] / m

FTL25 T - END CAP SET
381 03 01 ◊

◊ A / B / W
 SET OF 2 PCS
 [0,2]

2 PROFILE FIXATION



3 PROFILE CONNECTION

4 LIGHT MODULES

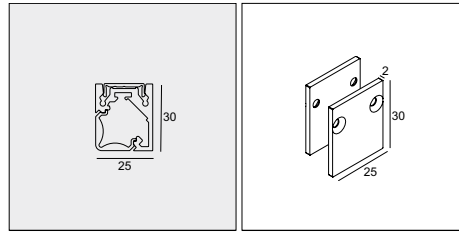


LEDFLEX IN & OUT

SUITABLE FOR
 LEDFLEX IN & OUT
 PAG 478

FEMTOLINE 25 TP

1 PROFILE CONSTRUCTION



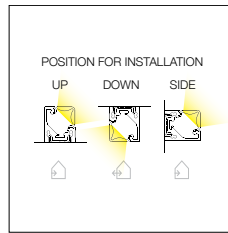
FTL25 TP - PROFILE
381 01 00 00 ◊

◊ ANO / B / W
 INCL.PC SBL
 INCL.FIXATION CLIP
 MAX.L. / PROFILE: 6m
 [0,4] / m

FTL25 TP - END CAP SET
381 01 03 01 ◊

◊ ANO / B / W
 SET OF 2 PCS
 [0,2]

2 PROFILE FIXATION



3 PROFILE CONNECTION

4 LIGHT MODULES



LEDFLEX IN & OUT

SUITABLE FOR
 LEDFLEX IN & OUT
 PAG 478

PRO



FEMTOLINE 35 WALLGRAZER

PRO

The in-house developed lens extrusion is designed to fulfill multiple functionalities to create the optimal grazing effect. First of all, its specific shape generates a double light effect: in one direction it produces a small light beam to graze along the surface, even for higher walls, in the other direction the purpose is to widen the beam to obtain the same effect as wide as possible. Its second task is to do all of this without loosing sight of the visual perception. Thanks to a special treatment of the lens, the LED dots of the LEDflex are being transformed into a uniform line of light without any obtrusive effect to the eye.

www.deltalight.com/femto-line-profile



1 PROFILE CONSTRUCTION

FTL35 WG - PROFILE 16427 0000 ◊ ◊ ANO / B / W INCL.PC WALLGRAZER HE MAX.L / PROFILE: 6m 0,7 / m	FTL35 WG - END CAP SET 16427 0310 ◊ ◊ A / B / W SET OF 2 PCS 0,2	FTL35 - CORNER 180° 391 06 11 ONLY FOR DIRECT FIXATION SET OF 2 PCS 0,1	FTL35 - CORNER 90° 391 06 06 ONLY FOR DIRECT FIXATION 0,1

PRO



2 PROFILE FIXATION

FTL35 - FIXATION SET 391 06 11 SET OF 2 PCS 0,1	FTL35 F - SUSP SINGLE 1,6 391 09 01 L1,6m 0,1 OPTIONS SUSPENSION ST ► 15225 0340 B / W	FTL35 WG - TILT SET 16427 1480 ◊ ◊ A / B / W SET OF 2 PCS 0,1

3 PROFILE CONNECTION

FTL POWERBOX 24V-DC / 60W 300 24 060 ◊	FTL35 WG + FTL POWERBOX 24V-DC / 60W DIM1 300 24 060 ED1 ◊ ◊ B / W	CURRENT SUPPLY L1,6m 24V-DC / 150W DIM5 391 97 51 - 2 x 0,75mm ² L1,6m 0,3

4 LIGHT MODULES

LEDFLEX IN SUITABLE FOR LEDFLEX IN PAG 478

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

FEMTOLINE 35

PRO

The most versatile of the range. Similar as with Femtoline 25, one can opt for direct lighting with Femtoline 35 or a more indirect general lighting with Femtoline 35 F. Furthermore, Femtoline 35 can be used within the trimless Femtoline 35 TR profile, creating a black cove filled with strokes of light. As a pendant for down or down-up lighting, one can opt for the straightforward Femtoline 35 F HE D-U with its H-shaped design that hides away the plexi from below.

www.deltalight.com/femtoline-profile



FEMTOLINE 35



FEMTOLINE 35 TR



PRO

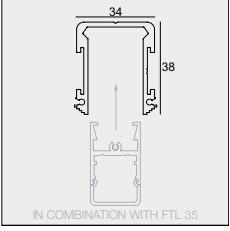
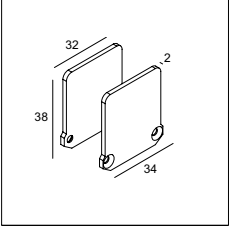
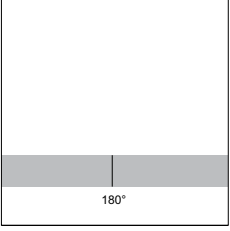
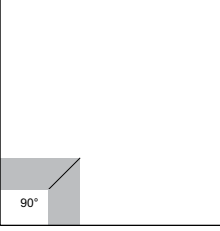
LED FLEX PROFILES

INTERIEURBURO PEDRO VERHUE

FEMTOLINE 35 TR

1

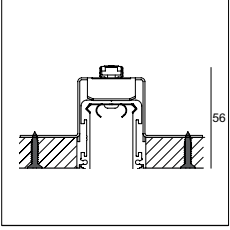
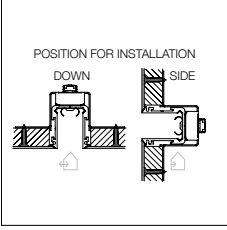
PROFILE CONSTRUCTION

			
<p>FTL35 TR - PROFILE 393 00 00 ◊</p> <p>◊ B MAX.L / PROFILE: 6m [0,7] / m</p>	<p>FTL35 TR - END CAP SET 393 03 01 ◊</p> <p>◊ B SET OF 2 PCS [0,1]</p>	<p>FTL35 TR - CORNER 180° 393 06 01</p> <p>[0,1]</p>	<p>FTL35 TR - CORNER 90° 393 06 06</p> <p>[0,1]</p>

PRO

2

PROFILE FIXATION

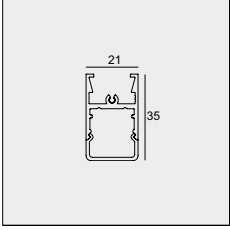
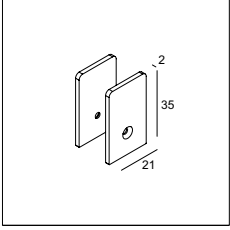

	<p>POSITION FOR INSTALLATION</p> 
<p>FTL35 TR - CLIP 393 14 01</p> <p>37 x (L + 6) x 60 min.9 / max.18</p> <p>[0,4]</p>	

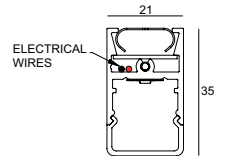
3

PROFILE CONNECTION

4

LIGHT MODULES

		
<p>FTL35 - PROFILE 391 00 00 ◊</p> <p>◊ ANO / B / W INCL. PC SBL MAX.L / PROFILE: 6m [0,7] / m</p>	<p>FTL35 - END CAP SET 391 03 01 ◊</p> <p>◊ ANO / B / W SET OF 2 PCS [0,2]</p>	<p>LEDFLEX IN & OUT</p> <p>SUITABLE FOR LEDFLEX IN & OUT PAG 478</p>



FEMTOLINE 35

1 PROFILE CONSTRUCTION

FTL35 - PROFILE 391 00 00 ◊ ◊ ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m 0,7 / m	FTL35 - END CAP SET 391 03 01 ◊ ◊ ANO / B / W SET OF 2 PCS 0,2	FTL35 - /CORNER 180° 391 06 11 ONLY FOR DIRECT FIXATION SET OF 2 PCS 0,1	FTL35 - CORNER 90° 391 06 06 ONLY FOR DIRECT FIXATION 0,1

PRO



2 PROFILE FIXATION

FTL35 - FIXATION SET 391 06 11 SET OF 2 PCS 0,1	FTL35 - SUSP SINGLE 1,6 391 09 01 L 1,6m 0,1	
OPTIONS SUSPENSION ST ► 15225 0340 B / W		

3 PROFILE CONNECTION

24V-DC / 60W 300 24 060 ◊	FTL POWERBOX 24V-DC / 60W DIM1 300 24 060 ED1 ◊ ◊ B / W	24V-DC / 150W DIM5 300 24 150 ED5 ◊
		CURRENT SUPPLY L1,6m 391 97 51 - 2 x 0,75mm ² L1,6m 0,3

4 LIGHT MODULES

LEDFLEX IN & OUT SUITABLE FOR LEDFLEX IN & OUT PAG 478

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

PRO

FEMTOLINE 35 F HE

The most versatile of the range. Similar as with Femtoline 25, one can opt for direct lighting with Femtoline 35 or a more indirect general lighting with Femtoline 35 F. Furthermore, Femtoline 35 can be used within the trimless Femtoline 35 TR profile, creating a black cove filled with strokes of light. As a pendant for down or down-up lighting, one can opt for the straightforward Femtoline 35 F HE D-U with its H-shaped design that hides away the plexi from below.

www.deltalight.com/femtoline-profile



FEMTOLINE 35 F HE



FEMTOLINE 35 F HE DOWN-UP



HULPIA ARCHITECTEN

LEDFLEX PROFILES

FEMTOLINE 35 F HE

1

PROFILE CONSTRUCTION

FTL35 F HE - PROFILE 392 01 00 00 ◊ ◊ ANO / B / W INCL.PC SBL HE MAX.L / PROFILE: 6m 0,7 / m	FTL35 F HE - END CAP SET 392 01 03 01 ◊ ◊ A / B / W SET OF 2 PCS 0,2	FTL35 - CORNER 180° 391 06 11 ONLY FOR DIRECT FIXATION SET OF 2 PCS 0,1	FTL35 - CORNER 90° 391 06 06 ONLY FOR DIRECT FIXATION 0,1

PRO

2

PROFILE FIXATION

FTL35 - FIXATION SET 391 06 11 SET OF 2 PCS 0,1	FTL35 F - SUSP SINGLE 1,6 391 09 01 L1,6m 0,1	

OPTIONS
SUSPENSION ST
▶ 15225 0340 B / W

3

PROFILE CONNECTION

FTL POWERBOX	CURRENT SUPPLY L1,6m	
24V-DC / 60W 300 24 060 ◊	24V-DC / 60W DIM1 300 24 060 ED1 ◊ ◊ B / W	24V-DC / 150W DIM5 300 24 150 ED5 ◊
		391 97 51 - 2 x 0,75mm ² L1,6m 0,3

4

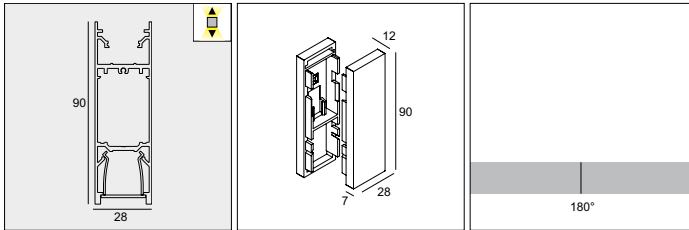
LIGHT MODULES

LEDFLEX IN & OUT
SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

OPTIONS
CONNECTION ST ▶ 15225 0360 B / W
CABLE BASE R ◊ ▶ 203 99 55 ANO / B / W
CABLE BASE S ◊ ▶ 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

FEMTOLINE 35 F HE DOWN-UP

1 PROFILE CONSTRUCTION



FTL35 F HE D/U - PROFILE
392 02 00 00 ◊

◊ B / W
INCL.PC SBL DOWN HE
MAX.L / PROFILE: 6m
1,4 / m

FTL35 F HE D/U - END CAP SET
392 02 03 01 ◊

◊ B / W
SET OF 2 PCS
0,2

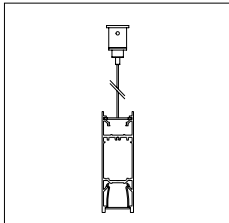
FTL35 F HE - CORNER 180°
392 02 06 01

0,1

OPTIONS

FTL35 F D/U - PC SBL UP - PROFILE ► 392 02 02 05 SBL 3/4

2 PROFILE FIXATION



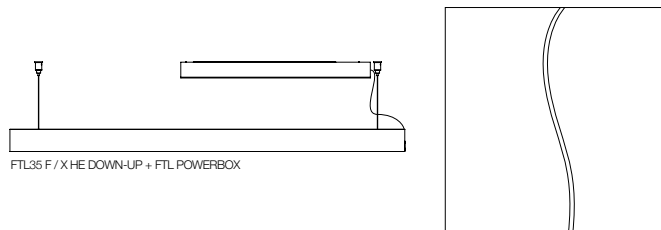
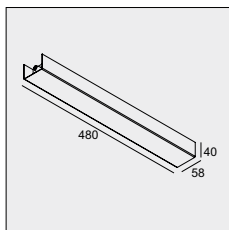
FTL35 F HE D/U-SUSP SINGLE 1,6
392 02 09 01

L1,6m
0,1

OPTIONS

SUSPENSION ST
► 15225 0340 B / W

3 PROFILE CONNECTION



FTL POWERBOX

24V-DC / 60W
300 24 060 ◊

24V-DC / 60W DIM1
300 24 060 ED1 ◊

24V-DC / 150W DIM5
300 24 150 ED5 ◊

◊ B / W

CURRENT SUPPLY L1,6m

392 02 97 51 - 2 x 0,75mm²

L1,6m
0,3

OPTIONS

CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4 LIGHT MODULES



LEDFLEX IN & OUT

SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

PRO

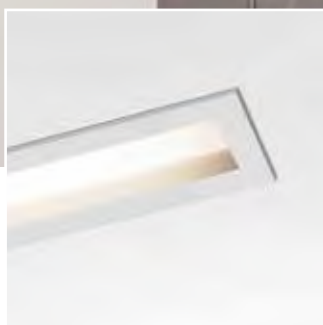


FEMTOLINE 45

PRO

The recessed solution. Femtoline 45 complements the Femtoline 25 range in applications that allow recessed installation.

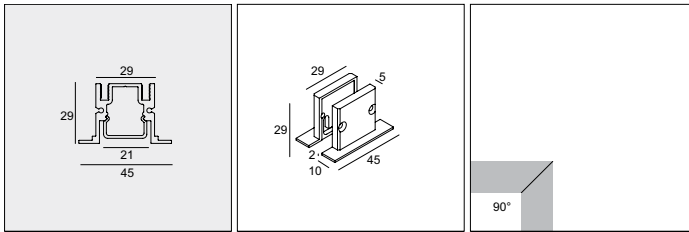
www.deltalight.com/femtoline-profile



STUDIO DIDEA

1

PROFILE CONSTRUCTION

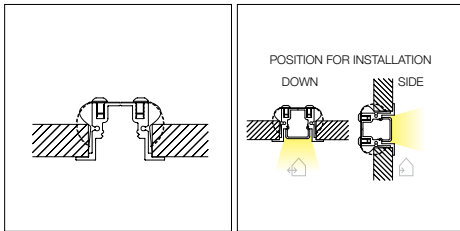


FTL45 - PROFILE 376 00 00 ◊	FTL45 - END CAP SET 376 03 01 ◊	FTL45 - CORNER 90° 376 06 06
◊ ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m 0,8 / m	◊ ANO / B / W SET OF 2 PCS 0,2	0,2



2

PROFILE FIXATION



FTL45 - FIXATION 376 14 01
37 x (L + 12) x 40 max.13 SET OF 2 PCS 0,1

3

PROFILE CONNECTION

4

LIGHT MODULES



LEDFLEX IN & OUT SUITABLE FOR LEDFLEX IN & OUT PAG 478
--

FEMTOLINE W

PRO

The wall mounted solution. Femtoline W is a very slim and multifunctional LED profile, which can be used in both interior and exterior lighting concepts. This wall mounted profile can be used for either up- or downlight, creating a cosy wall grazing effect. Femtoline W Down-Up is a bespoke wall mounted profile for direct-indirect illuminance on vertical surfaces. It also comes in fixed lengths of 600 and 1200mm.

www.deltalight.com/femtoline-profile



FEMTOLINE W

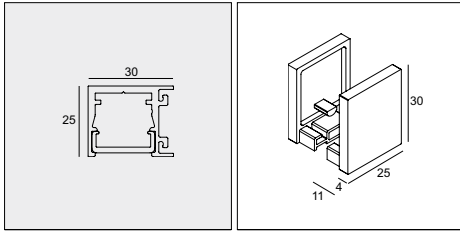


FEMTOLINE W DOWN-UP

ARCHITECT ARIAS RECALDE ARCHITECTURAL WORKSHOP /
LIGHTING DESIGN BIG ARCHITECTURAL LIGHTING

FEMTOLINE W

1 PROFILE CONSTRUCTION



FTL W - PROFILE CL
366 00 00 CL ◊

◊ ANO

INCL.PC CLEAR

NL - END CAP SET
364 03 01 ◊

◊ A

SET OF 2 PCS

0,1

FTL W - PROFILE SBL
366 00 00 SBL ◊

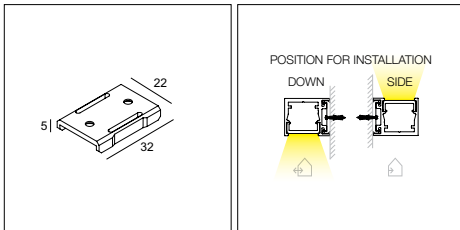
◊ ANO

INCL.PC SBL

MAX.L / PROFILE: 6m

1,1 / m

2 PROFILE FIXATION



NL - FIXATION SET
364 06 11

SET OF 10 PCS

0,1

3 PROFILE CONNECTION

4 LIGHT MODULES

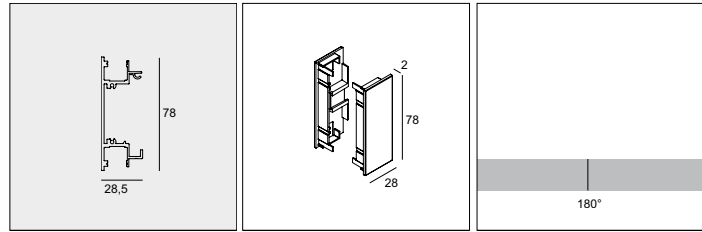


LEDFLEX IN & OUT

SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

FEMTOLINE W DOWN-UP

1 PROFILE CONSTRUCTION



FTLWDU - PROFILE
426 00 00 ◊

◊ ANO / B / W

INCL.2 x PC SBL
MAX.L / PROFILE: 6m

1,0 / m

FTLWDU - END CAP SET
426 03 01 ◊

◊ A / B / W

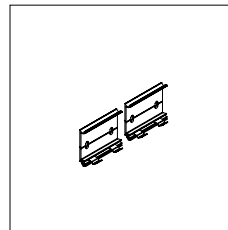
SET OF 2 PCS

0,1

FTLWDU - CORNER 180°
426 06 01

0,1

2 PROFILE FIXATION



FTLWDU - FIXATION
426 14 01

SET OF 2 PCS

0,2

3 PROFILE CONNECTION

4 LIGHT MODULES



LEDFLEX IN

SUITABLE FOR
LEDFLEX IN
PAG 478

PRO



MICROLINE TR

A series of slim, made-to-measure LED profiles which stand out for their versatility and clean-cut design. The Microline profiles are designed to create uninterrupted lines of light, ideal to accentuate architectural lines or be used as general lighting.

PRO

MICROLINE TR

The Microline Trimless profiles are the perfect solution for cove lighting. The ability to create lines, internal and external corners allows the designer to draw all perimeters of the room, even those with the most expressive geometrics. An invisible light effect, all without interruption.

www.deltalight.com/microline-profile



MICROLINE TR



MICROLINE TRW



MICROLINE TRW +

MICROLINE TR

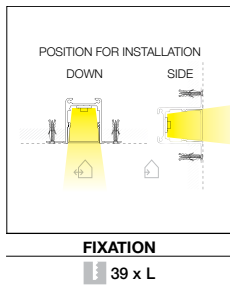
1 PROFILE CONSTRUCTION

MIC TR - PROFILE 394 00 00 ◊	MIC TR/TRW - END CAP SET 394 03 01 ◊	MIC TR - CORNER 180° 394 06 01	MIC TR - CORNER 90° 394 06 06
◊ ANO INCL.PC SBL MAX.L / PROFILE: 6m 1,0 / m	◊ ANO SET OF 2 PCS 0,1	0,3	0,3

PRO



2 PROFILE FIXATION



3 PROFILE CONNECTION

4 LIGHT MODULES



LEDFLEX IN & OUT

SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

LEDFLEX PROFILES

MICROLINE TRW

1

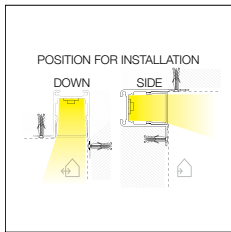
PROFILE CONSTRUCTION

<p>MIC TRW - PROFILE 396 00 00 ◊</p>	<p>MIC TR/TRW - END CAP SET 394 03 01 ◊</p>	<p>MIC TRW - CORNER 180° 396 06 01</p>	<p>MIC TRW - CORNER 90° INT 396 06 06</p>	<p>MIC TRW - CORNER 90° EXT 396 06 16</p>
<p>◊ ANO INCL.PC SBL MAX.L / PROFILE: 6m 10 / m</p>	<p>◊ ANO SET OF 2 PCS 0,1</p>	<p>0,3</p>	<p>0,3</p>	<p>0,3</p>

PRO

2

PROFILE FIXATION



FIXATION
39 x L

3

PROFILE CONNECTION

4

LIGHT MODULES



LEDFLEX IN & OUT
SUITABLE FOR
LEDFLEX IN & OUT
PAG 478

MICROLINE TRW+

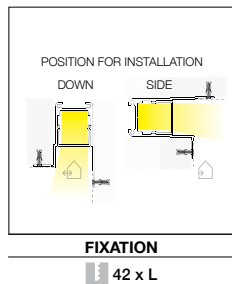
1 PROFILE CONSTRUCTION

MIC TRW+ - PROFILE 396 01 00 00 ◊	MIC TR/TRW - END CAP SET 394 03 01 ◊	MIC TRW - CORNER 180° 396 06 01	MIC TRW - CORNER 90° INT 396 06 06	MIC TRW - CORNER 90° EXT 396 06 16
◊ ANO INCL. PC SBL MAX. L / PROFILE: 6m 1,0 / m	◊ ANO SET OF 2 PCS 0,1	0,3	0,3	0,3

PRO



2 PROFILE FIXATION



3 PROFILE CONNECTION

4 LIGHT MODULES



LEDFLEX IN & OUT
 SUITABLE FOR
 LEDFLEX IN & OUT
 PAG 478

LEDFLEX PROFILES

BORDERLINE

With the Borderline profile Delta Light introduces a generation of recessed led profiles, setting standards in the indirect lighting segment. It features a remarkable trimless finishing, although easy to install and finish.

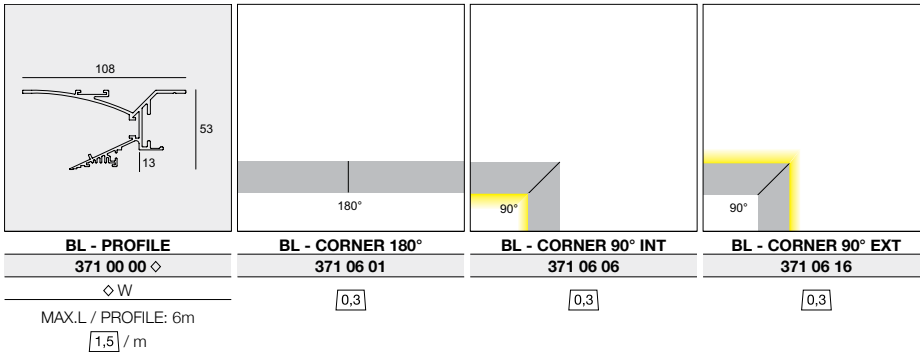
The Borderline can be used for both wall and ceiling application, enabling you to frame the room with light. Available with RGB, tunable white, warm or cold white LEDs, offering a contemporary indirect lighting solution with exceptional eye for architectural detail.

PRO

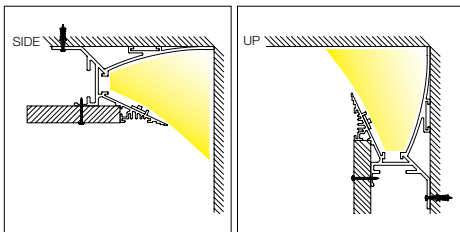
www.deltalight.com/borderline-profile



1 PROFILE CONSTRUCTION



2 PROFILE FIXATION



3 PROFILE CONNECTION

4 LIGHT MODULES



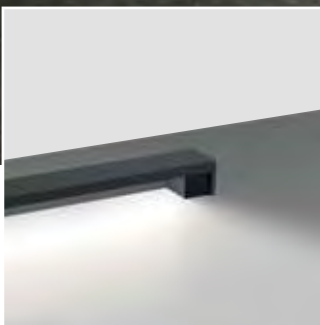
LED FLEX IN & OUT
 SUITABLE FOR
 LED FLEX IN & OUT
 PAG 478

OUTLINER

Outliner defines the perimeter. It comes as single luminaire or as a bespoke profile, perfectly optimizable to any desired length. Designed as an unobtrusive linear solution, Outliner shields off the light source and gently casts its light towards the surface. As such, Outliner is ideal to serve as perimeter lighting across paths, terraces or parking lots, areas that function as passageway.

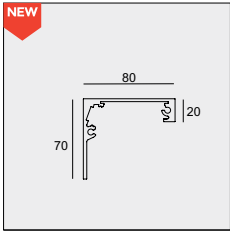
PRO

www.deltalight.com/outliner-profile

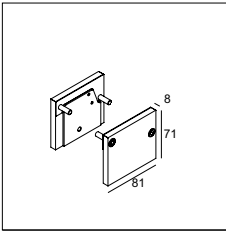


1

PROFILE CONSTRUCTION



OTL - PROFILE
27800 0000 ◊
 ◊ N
 MAX.L / PROFILE: 6m
 1,0 / m

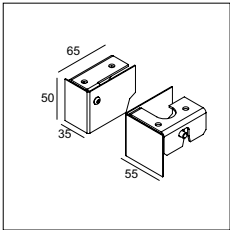


OTL - END CAP SET
27800 0310 ◊
 ◊ N
 SET OF 2 PCS
 0,1

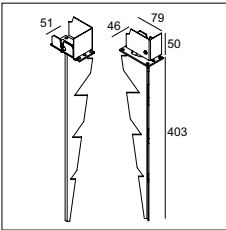


2

PROFILE FIXATION



OTL - FIXATION SET
27800 1410
 SET OF 2 PCS
 0,1



OTL - PIN SET
27800 1490
 SET OF 2 PCS
 0,1

3

PROFILE CONNECTION

4

LIGHT MODULES



LEDFLEX OUT
 SUITABLE FOR
 LEDFLEX OUT
 PAG 478


LED FLEX



5m - 24V-DC MOUNTED

0,3

SUITABLE FOR ALL PROFILES FROM PAG 446-476
NO LEDFLEX OUT FOR: FEMTOLINE W/D/U, WALLGRAZER AND DOT.COM WALLWASH TR

WHITE					 SOFT DIM	TW	RGB	RGB / TW
Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 210 smd LED/m	Dividable per 62,5mm 128 smd LED/m	Dividable per 50mm 160 smd LED/m	Dividable per 62,5mm 224 smd LED/m	Dividable per 71,42mm 224 smd LED/m	Dividable per 50mm 120 smd LED/m	Dividable per 62,5mm 96 smd LED/m	
5W/m 551lm/m	10W/m 1045lm/m	15W/m 1853lm/m	20W/m 2470lm/m	18W/m 1460 lm/m	19,2W/m ⁽¹⁾ 2500lm/m	11W/m	19,2W/m	
CRI > 90	LED FLEX	LED FLEX MP	LED FLEX FP	LED FLEX HP	LED FLEX SD	LED FLEX TW	LED FLEX RGB	LED FLEX RGB TW
4000K	IN	21031 0060	21031 0140	21031 0220	21031 0300			
	OUT (IP65)	21031 0100	21031 0180	21031 0260				
3000K	IN	21031 0040	21031 0120	21031 0200	21031 0280			
	OUT (IP65)	21031 0080	21031 0160	21031 0240				
2700K	IN	21031 0030	21031 0110	21031 0190	21031 0270			
	OUT (IP65)	21031 0070	21031 0150	21031 0230				
1800K ▶ 3000K	IN				21031 0020			
	OUT (IP65)							
2700K ▶ 6500K	IN					21031 0390		
	OUT (IP65)							
RGB	IN						21031 0400	
	OUT (IP65)						21031 0410	
RGB WW / TW ⁽²⁾	IN							21031 0420
	OUT (IP65)							

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 3m/powerline for ledflex > 15W/m)

24W / IP20 NON DIMMABLE 21012 0160	max. 4,8m	max. 2,4m	max. 1,6m	max. 1,2m	max. 1,3m	max. 1,2m	max. 2,1m	max. 1,2m
150W / IP67 NON DIMMABLE 300 89 24 150	max. 30m	max. 15m	max. 10m	max. 7,5m	max. 8,3m	max. 7,8m	max. 13,6m	max. 7,8m
60W / IP20 DIM1 (0-10V) 21012 0171	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP20 DIM1 (0-10V) 21012 0181	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP20 DIM1 (0-10V) 21012 0191	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
60W / IP67 DIM1 (0-10V) 21012 0101	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP67 DIM1 (0-10V) 21012 0111	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP67 DIM1 (0-10V) 21012 0121	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 20m	max. 10m	max. 6,6m	max. 5m	-	max. 5,2m*	max. 9m*	max. 5,2m*
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*
RGB / RGB TW DRIVER / INFO PAG TEC 28						300 90 331	300 90 331	21032 0010
TOUCH CONTROLLER / INFO PAG TEC 28						300 90 332	300 93 330	21032 0120
24V-DC DIM UNIT INFO PAG TEC 28					300 90 003 ED1 300 90 003 ED5 300 90 010			

DIM1 DIMMING BY 1-10V
DIM5 DIMMING BY DALI

⁽¹⁾ 19,2W IS MAXIMUM POWER FOR COMBINATION OF TUNABLE WHITE COLOURS

⁽²⁾ RGB = 11,52W/m - TW = 7,68W/m - TW = 2700-6500K

* TO BE USED AS NON DIM

LED FLEX HP
ONLY IN FREE STANDING PROFILES



MAX.15W/m

MAX.22W/m

OPTIONS

24V-DC / 4A DIM1 UNIT ▶ **300 90 003 ED1** (for SOFT DIM)

24V-DC / 4A DIM5 UNIT ▶ **300 90 003 ED5** (for SOFT DIM)

24V-DC / 2x 4A WIRELESS DIM UNIT ▶ **300 90 010** (for SOFT DIM)

PRO



LED FLEX PROFILES

ONE AND ONLY

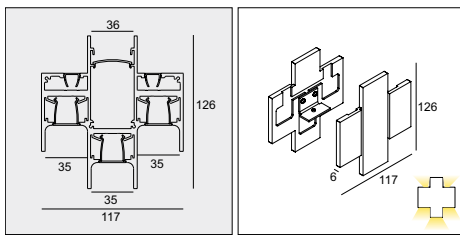
A peculiar profile, both functional as decorative. The design of the body allows you to have up to 5 lines of light out of 1 profile, 3 for direct and 2 for indirect lighting. The soft glow of the light along the sides of the profile makes the One-And-Only float through the air, a powerful blend of light for an eye-catching look.

PRO

www.deltalight.com/one-and-only-profile



1 PROFILE CONSTRUCTION



OAO - PROFILE

404 00 00 ◊

◊ B / GC / W

INCL. PC SBL HE
MAX. L / PROFILE: 5m

◊ 5,3 / m

OAO - END CAP SET

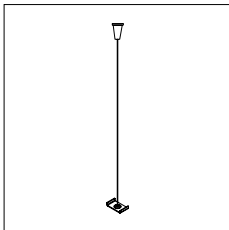
404 03 01 ◊

◊ B / W

SET OF 2 PCS

◊ 0,4

2 PROFILE FIXATION



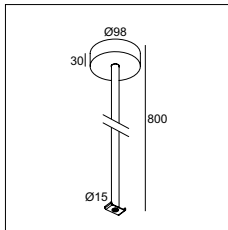
OAO - CABLE SUSPENSION SINGLE 1,6

404 09 01

L 1,6m

◊ 0,1

OPTIONS
SUSPENSION ST
► 15225 0340 B / W



OAO - ROD SUSPENSION 0,4m

328 27 40 ◊

◊ B / W

◊ 0,1

EXCL. CABLING

OAO - ROD SUSPENSION 0,8m

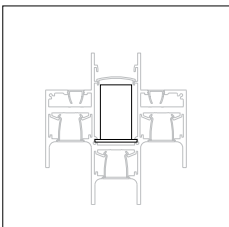
328 27 80 ◊

◊ B / W

◊ 0,1

EXCL. CABLING

3 PROFILE CONNECTION

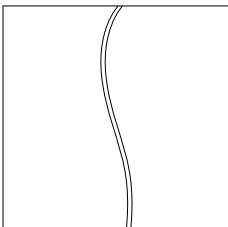


LED POWER SUPPLY 24V-DC KIT 60W DIM1

404 24 60 ED1

220-240V / 50-60Hz

◊ 0,1 IP20



CURRENT SUPPLY L1,5m

377 98 51 - 3 x 0,75mm²

377 99 51 - 5 x 0,75mm²

LED POWER SUPPLY 24V-DC KIT 100W

404 24 100

220-240V / 50-60Hz

◊ 0,1 IP20

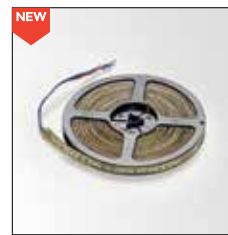
CURRENT SUPPLY L6,0m

377 98 56 - 3 x 0,75mm²

377 99 56 - 5 x 0,75mm²

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ► 203 99 55 ANO / B / W
CABLE BASE S ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4 LIGHT MODULES



5m - 24V-DC

MOUNTED

◊ 0,3

WHITE

Dividable per
33,3mm
210 smd LED/m

10W/m
1045lm/m

CRI > 90

LED FLEX IN MP

4000K

IN

21031 0140

3000K

IN

21031 0120

2700K

IN

21031 0110

NEW

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 5m/powerline)

24W / IP20 NON DIMMABLE 21012 0160	max. 2,4m
150W / IP67 NON DIMMABLE 300 89 24 150	max. 15m
60W / IP20 DIM1 (0-10V) 21012 0171	max. 6m
90W / IP20 DIM1 (0-10V) 21012 0181	max. 9m
120W / IP20 DIM1 (0-10V) 21012 0191	max. 12m
60W / IP67 DIM1 (0-10V) 21012 0101	max. 6m
90W / IP67 DIM1 (0-10V) 21012 0111	max. 9m
120W / IP67 DIM1 (0-10V) 21012 0121	max. 12m
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 6m
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 10m
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 6m
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 9m
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 12m

DIM1 DIMMING BY 1-10V
DIM5 DIMMING DALI

PRO



MICROLINE 40 / 60

PRO

A series of slim, made-to-measure LED profiles which stand out for their versatility and clean-cut design. The Microline profiles are designed to create uninterrupted lines of light, ideal to accentuate architectural lines or be used as general lighting.

MICROLINE 40/60

The Microline 40/60 profile was created as a high efficiency replacement for the original 30/50 profile. The high-output led array is available with a dimmable power supply with 151lm/W and as a non-dimmable version delivering 167lm/W.

In addition, the 40+ features a protruding polycarbonate for extra wide light output.

www.deltalight.com/microline-profile



MICROLINE 60



MICROLINE 40



MICROLINE 40+

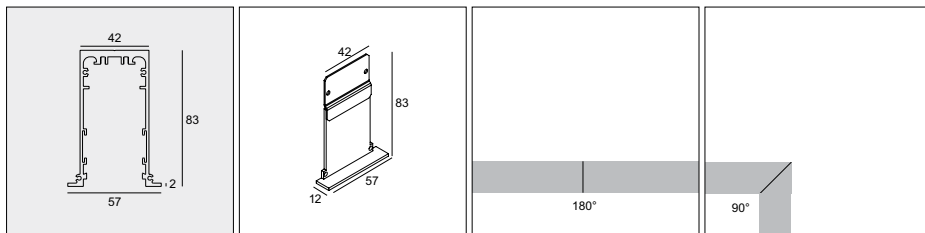


PROJECT AZ DELTA GENERAL HOSPITAL ROESELARE CAMPUS / ARCHITECT VK ARCHITECTS & ENGINEERS / INSTALLATION EEG GROUP

MICROLINE 60

1

PROFILE CONSTRUCTION



PRO

MIC60 - PROFILE

399 03 00 ◊

◊ ANO / W

MAX.L / PROFILE: 6m

1,7 / m

MIC60 - END CAP

399 03 03 01 ◊

◊ ANO / W

0,2

MIC - CORNER 180°

399 06 01

0,3

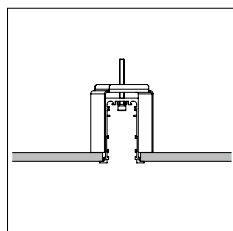
MIC - CORNER 90°

399 06 06

0,3

2

PROFILE FIXATION



MIC60 - INSIDE CLIP

399 03 14 01

49 x (L + 10) x 120

max.25

0,1

3

PROFILE CONNECTION

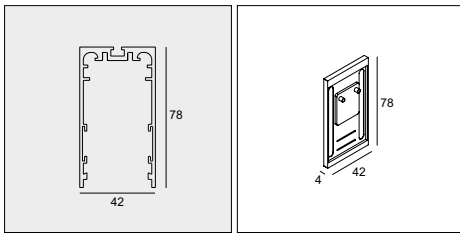
4

LIGHT MODULES

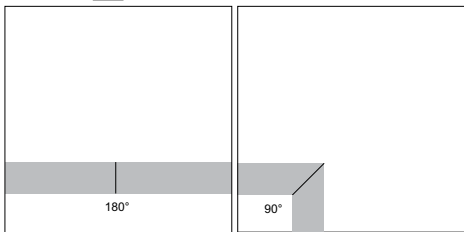
SEE PAG 486

MICROLINE 40

1 PROFILE CONSTRUCTION

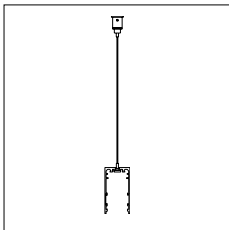


MIC40/40+ - PROFILE 399 01 00 ◊ ◊ ANO / B / W MAX.L / PROFILE: 6m 1,4 / m	MIC40 - END CAP 399 01 03 01 ◊ ◊ A / B / W 0,1
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MIC - CORNER 180° 399 06 01 0,2	MIC - CORNER 90° 399 06 06 0,2
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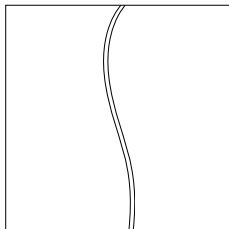
2 PROFILE FIXATION



SUSPENSION 2 SINGLE 1,6 328 12 01 L1,6m 0,1	SUSPENSION 2 SINGLE 6,0 328 12 06 L 6,0m 0,1
---	--

OPTIONS
SUSPENSION ST
► 15225 0340 B / W

3 PROFILE CONNECTION



CURRENT SUPPLY L1,6m 399 98 51 - 3 x 0,75mm ² 399 99 51 - 5 x 0,75mm ² L1,6m 0,1	CURRENT SUPPLY L6,0m 399 98 56 - 3 x 0,75mm ² 399 99 56 - 5 x 0,75mm ² L 6,0m 0,1
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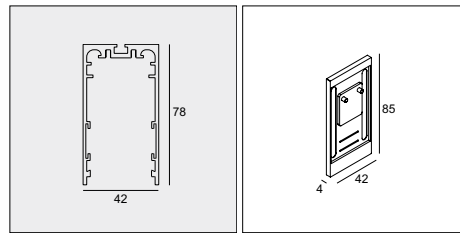
OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4 LIGHT MODULES

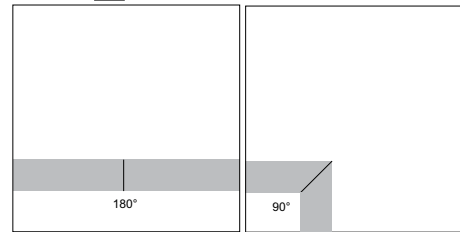
SEE PAG 486

MICROLINE 40+

1 PROFILE CONSTRUCTION

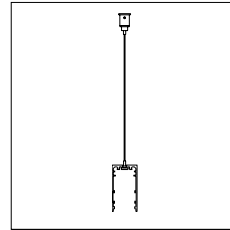


MIC40/40+ - PROFILE 399 01 00 ◊ ◊ ANO / B / W MAX.L / PROFILE: 6m 1,4 / m	MIC40+ - END CAP 399 02 03 01 ◊ ◊ A / B / W 0,1
--	---



MIC - CORNER 180° 399 06 01 0,2	MIC - CORNER 90° 399 06 06 0,2
--	---

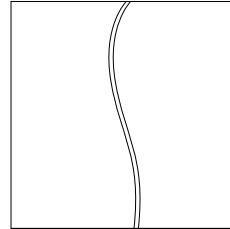
2 PROFILE FIXATION



SUSPENSION 2 SINGLE 1,6 328 12 01 L1,6m 0,1	SUSPENSION 2 SINGLE 6,0 328 12 06 L 6,0m 0,1
---	--

OPTIONS
SUSPENSION ST
► 15225 0340 B / W

3 PROFILE CONNECTION



CURRENT SUPPLY L1,6m 399 98 51 - 3 x 0,75mm ² 399 99 51 - 5 x 0,75mm ² L1,6m 0,1	CURRENT SUPPLY L6,0m 399 98 56 - 3 x 0,75mm ² 399 99 56 - 5 x 0,75mm ² L 6,0m 0,1
---	--

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4 LIGHT MODULES

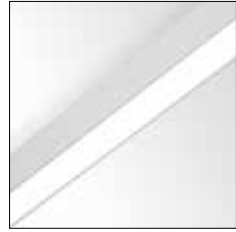
SEE PAG 486

PRO





MICROLINE 60/40 LED ARRAY DOWN



		3000K / CRI>90		
		3625lm/m / 166lm/W		
		NON DIM	1-10V DIM	DALI DIM / SWITCH
12W	L 560mm	399 610 12 E	399 610 12 ED1	399 610 12 ED2
18W	L 840mm	399 610 18 E	399 610 18 ED1	399 610 18 ED2
24W	L 1120mm	399 610 24 E	399 610 24 ED1	399 610 24 ED2
30W	L 1400mm	399 610 30 E	399 610 30 ED1	399 610 30 ED2
36W	L 1680mm	399 610 36 E	-	399 610 36 ED2
48W	L 2240mm	399 610 48 E	-	399 610 48 ED2

220-240V / 50-60Hz
⬇ IP20

		3000K / CRI>90		
		1879lm/m / 179lm/W		
		NON DIM		
6W	L 560mm	399 613 06 E		
9W	L 840mm	399 613 09 E		
12W	L 1120mm	399 613 12 E		
15W	L 1400mm	399 613 15 E		
18W	L 1680mm	399 613 18 E		
24W	L 2240mm	399 613 24 E		

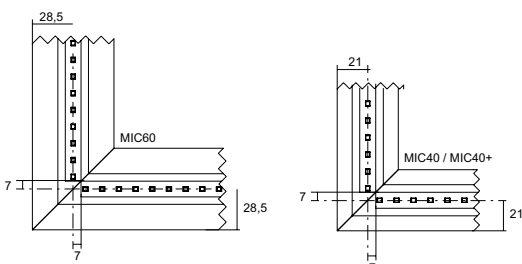
220-240V / 50-60Hz
⬇ IP20

REQUIREMENTS FOR MIC40 / MIC60
MIC 40/60 - PC SBL PROFILE HE / m (max.L6m) ► **399 01 02 05 SBL HE**
or
MIC 40/60 - PC SBL PROFILE ROLL 8m ► **399 01 02 08 SBL**
or
MIC 40/60 - PC SBL PROFILE ROLL 15m ► **399 01 02 15 SBL**

REQUIREMENTS FOR MIC40+
MIC 40+ - PC SBL PROFILE HE / m (max.L6m) ► **399 02 02 05 SBL HE**



FOR CONTINUOUS ILLUMINATION OF CORNERS START MODULES AT 7mm FROM CENTER LINE OF PROFILE



STREAMLINER TR / 85

PRO

The made-to-measure Streamliner is a very versatile LED-focused profile family. Its multiple installation options combined with the possibility to add spots and downlights, allow Streamliner to be used in various applications. Inside, the LED array is available in 2 different output levels and can be finished with an opal or prismatic cover. The possibility to use Tunable White, emergency modules and sensors further add to the flexibility of Streamliner

Streamliner can be recessed mounted, with (Streamliner 85) or without trim (Streamliner TR), surface or pendant mounted. As a pendant version, the profile can be used with only direct light or there is also the opportunity to have it direct-indirect. To give the profile even more flexibility, also integrated downlighters and additional spots are available.

STREAMLINER TR / STREAMLINER 85

Streamliner TR and Streamliner 85 are the recessed solutions within the Streamliner range.

Streamliner TR can be finished without any visible trim, while Streamliner 85 has a small trim covering the hole in the ceiling. In both cases a homogenous line of light is all you see, as the profile completely disappears into the ceiling.

Fully lit corners allow you to play around with lines of light, creating unique patterns that strengthen the architecture of the building.

www.deltalight.com/streamliner-profile



STREAMLINER TR



STREAMLINER 85



ERIBO / INTERIEURBUREAU PEDRO VERHUE

LED ARRAY PROFILES

STREAMLINER TR

1

PROFILE CONSTRUCTION

SRL TR - PROFILE 389 04 00 00 ◊	SRL TR - END CAP 389 04 03 01 ◊	SRL 85/TR - CORNER 180° 389 03 06 01	SRL 85/TR - CORNER 90° 389 03 06 06
◊ ANO MAX.L / PROFILE: 6m [2,1] / m	◊ ANO [0,1]	[0,3]	[0,2]

PRO

2

PROFILE FIXATION

SRL TR - CLIP 389 04 14 01
90 x (L + 10) x 125 min.6 / max.25
[0,1]

3

PROFILE CONNECTION

4

LIGHT MODULES

SEE PAG 496-499

STREAMLINER 85

1

PROFILE CONSTRUCTION

SRL 85 - PROFILE 389 03 00 00 ◊	SRL TR - END CAP 389 03 03 01 ◊	SRL 85/TR - CORNER 180° 389 03 06 01	SRL 85/TR - CORNER 90° 389 03 06 06
◊ ANO / W MAX.L. / PROFILE: 6m 2,1 / m	◊ ANO / W 0,1	0,3	0,2

PRO



2

PROFILE FIXATION

SRL 85 - INSIDE CLIP 389 03 14 01
78 x (L + 5) x 140 max.35
0,1

3

PROFILE CONNECTION

4

LIGHT MODULES

SEE PAG 496-499

STREAMLINER 70S / 70L

The made-to-measure Streamliner is a very versatile LED-focused profile family. Its multiple installation options combined with the possibility to add spots and downlights, allow Streamliner to be used in various applications. Inside, the LED array is available in 2 different output levels and can be finished with an opal or prismatic cover. The possibility to use Tunable White, emergency modules and sensors further add to the flexibility of Streamliner

Streamliner can be recessed mounted, with (Streamliner 85) or without trim (Streamliner TR), surface or pendant mounted. As a pendant version, the profile can be used with only direct light or there is also the opportunity to have it direct-indirect. To give the profile even more flexibility, also integrated downlighters and additional spots are available.

STREAMLINER 70S / 70L

Streamliner 70S and 70L can be used for surface mounted or suspended applications, both offering the possibility to be used as a direct-indirect or purely direct line of light. With its Dimensions of 70 by 85mm, Streamliner 70S has a more minimalistic look, while Streamliner 70L (70 by 108mm) enables to hide away an emergency unit inside its body.

www.deltalight.com/streamliner-profile



STREAMLINER 70S



STREAMLINER 70L



ARCHITECT STUDIO MEULENEERS KREFELD / PHOTOGRAPHER KIRSTEN BUCHER

STREAMLINER 70S

1

PROFILE CONSTRUCTION

SRL 70S - PROFILE 389 01 00 00 ◊ ◊ ANO / B / W MAX.L / PROFILE: 6m [2,0] / m	SRL 70S - END CAP 389 01 03 01 ◊ ◊ A / B / W [0,1]	SRL 70 - CORNER 180° 389 01 06 01 [0,3]	SRL 70 - CORNER 90° 389 01 06 06 [0,2]

PRO

2

PROFILE FIXATION

SUSPENSION 20 SINGLE 1,6 377 20 21 L 1,6m [0,1]	SUSPENSION 20 SINGLE 6,0 377 20 26 L 6,0m [0,1]

OPTIONS
SUSPENSION ST
► 15225 0340 B / W

3

PROFILE CONNECTION

CURRENT SUPPLY L 1,6m 377 98 51 - 3 x 0,75mm ² 377 99 51 - 5 x 0,75mm ² L 1,6m [0,1]	CURRENT SUPPLY L 6,0m 377 98 56 - 3 x 0,75mm ² 377 99 56 - 5 x 0,75mm ² L 6,0m [0,1]

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4

LIGHT MODULES

SEE PAG 496-499

STREAMLINER 70L

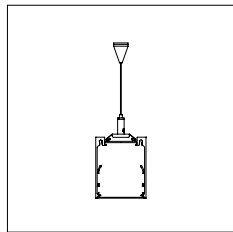
1

PROFILE CONSTRUCTION

SRL 70L - PROFILE 389 02 00 00 ◊ ◊ ANO / B / W MAX.L / PROFILE: 6m [20] / m	SRL 70L - END CAP 389 02 03 01 ◊ ◊ A / B / W [0,1]	SRL 70 - CORNER 180° 389 01 06 01 [0,3]	SRL 70 - CORNER 90° 389 01 06 06 [0,2]

2

PROFILE FIXATION

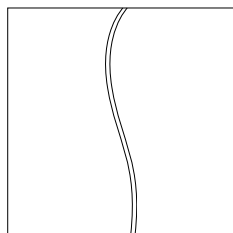


SUSPENSION 20 SINGLE 1,6 377 20 21 L1,6m [0,1]	SUSPENSION 20 SINGLE 6,0 377 20 26 L 6,0m [0,1]
--	---

OPTIONS
SUSPENSION ST
► 15225 0340 B / W

3

PROFILE CONNECTION



CURRENT SUPPLY L1,6m 377 98 51 - 3 x 0,75mm ² 377 99 51 - 5 x 0,75mm ² L1,6m [0,1]	CURRENT SUPPLY L6,0m 377 98 56 - 3 x 0,75mm ² 377 99 56 - 5 x 0,75mm ² L 6,0m [0,1]
---	--

OPTIONS
CONNECTION ST ► 15225 0360 B / W
CABLE BASE R ◊ ► 203 99 55 ANO / B / W
CABLE BASE S ◊ ► 203 99 56 ANO / B / W
COVERSET R 62-90-100 / S 62-80-90

4

LIGHT MODULES

SEE PAG 496-499

PRO



SRL LED ARRAY DOWN



		CRI 90 UP GRADE		
		3000K / CRI>90		
		3625lm/m / 166lm/W		
		NON DIM	1-10V DIM	DALI DIM / SWITCH
12W	L 560mm	389 610 12 E	389 610 12 ED1	389 610 12 ED2
18W	L 840mm	389 610 18 E	389 610 18 ED1	389 610 18 ED2
24W	L 1120mm	389 610 24 E	389 610 24 ED1	389 610 24 ED2
30W	L 1400mm	389 610 30 E	389 610 30 ED1	389 610 30 ED2
36W	L 1680mm	389 610 36 E	389 610 36 ED1	389 610 36 ED2
48W	L 2240mm	389 610 48 E	389 610 48 ED1	389 610 48 ED2

220-240V / 50-60Hz
IP20

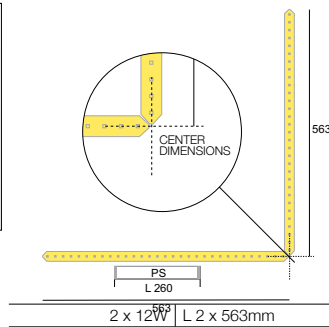
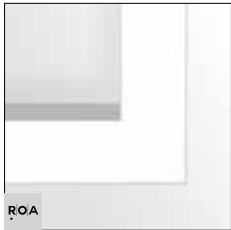
PRO

HIGH
EFFICIENCY

		CRI 90 UP GRADE	
		3000K / CRI>90	
		1879lm/m / 179lm/W	
		NON DIM	
6W	L 560mm	389 613 06 E	
9W	L 840mm	389 613 09 E	
12W	L 1120mm	389 613 12 E	
15W	L 1400mm	389 613 15 E	
18W	L 1680mm	389 613 18 E	
24W	L 2240mm	389 613 24 E	

220-240V / 50-60Hz
IP20

SRL LED ARRAY CORNER DOWN



		CRI 90 UP GRADE		
		3000K / CRI>90		
		3625lm/m / 166lm/W		
		NON DIM	1-10V DIM	DALI DIM / SWITCH
2 x 12W	L 2 x 563mm	389 610 212 E	389 610 212 ED1	389 610 212 ED2

220-240V / 50-60Hz
IP20

HIGH
EFFICIENCY

		CRI 90 UP GRADE	
		3000K / CRI>80	
		1879lm/m / 179lm/W	
		NON DIM	
2 x 6W	L 2 x 563mm	389 613 206 E	

220-240V / 50-60Hz
IP20

SRL LED ARRAY DOWN TW



		CRI 90 UP GRADE	
		2700-5700K / CRI>80	
		2149-2373lm/m	
		DALI DIM	
21W	L 840mm	389 610 26 18 ED5	
28W	L 1120mm	389 610 26 24 ED5	
35W	L 1400mm	389 610 26 30 ED5	
42W	L 1680mm	389 610 26 36 ED5	
56W	L 2240mm	389 610 26 48 ED5	

2 DALI CONTROL CHANNELS DT6
220-240V / 50-60Hz
IP20



SRL-PC SBL PROFILE

SRL-PC PRISMATIC PROFILE

REQUIREMENTS

SRL-PC SBL PROFILE /m ▶ **389 02 05 SBL**
OR
SRL-PC PRISMATIC PROFILE /m ▶ **389 02 06 PR**
MAX.L / PROFILE 6m - [0,2] / m

SRL LED ARRAY DOWN + EMERGENCY UNIT

NOT FOR SRL 70S

CRI 90 UP GRADE



PS L 260		3000K / CRI>90 3625lm/m / 166lm/W / 1H / BLF 14%		
24W	L 1120mm	NON DIM	1-10V DIM	DALI DIM / SWITCH
		389 610 24 E EM1	389 610 24 ED1 EM1	389 610 24 ED2 EM1
		220-240V / 50-60Hz ◊ IP20		

CRI 90 UP GRADE

HIGH EFFICIENCY

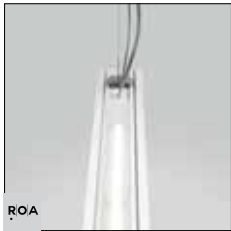
PS L 260		3000K / CRI>80 1879lm/m / 179lm/W / 1H / BLF 14%		
12W	L 1120mm	NON DIM		
		389 613 12 E EM1		
		220-240V / 50-60Hz ◊ IP20		

PRO



SRL 70 S / L LED ARRAY UP

CRI 90 UP GRADE

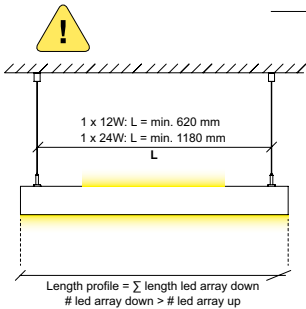


L SRL 70S PS L 260		3000K / CRI>90 3625lm/m / 166lm/W		
12W	L 560mm	NON DIM	1-10V DIM	DALI DIM / SWITCH
24W	L 1120mm	389 01 620 12 E	389 01 620 12 ED1	389 01 620 12 ED2
		389 01 620 24 E	389 01 620 24 ED1	389 01 620 24 ED2
		220-240V / 50-60Hz ◊ IP20		

CRI 90 UP GRADE

L SRL 70L PS L 260		3000K / CRI>90 3625lm/m / 166lm/W		
12W	L 560mm	NON DIM	1-10V DIM	DALI DIM / SWITCH
24W	L 1120mm	389 02 620 12 E	389 02 620 12 ED1	389 02 620 12 ED2
		389 02 620 24 E	389 02 620 24 ED1	389 02 620 24 ED2
		220-240V / 50-60Hz ◊ IP20		

INCL. PC CLEAR UP
220-240V / 50-60Hz
◊ IP20



REQUIREMENTS

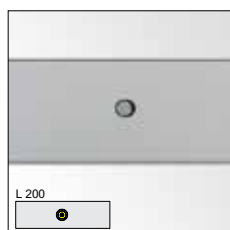
SRL-PC SBL PROFILE ► 389 02 05 SBL
or
SRL-PC PRISMATIC PROFILE ► 389 02 06 PR
MAX.L / PROFILE 6m - [0,2] / m



OPTIONS

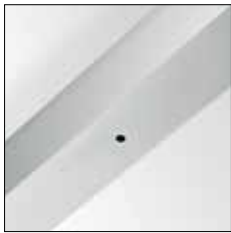
SRL-AMBIENT LIGHT & MOTION SENSOR DIM2
389 92 00 ED2 ◊
◊ = ANO / B / W
220-240V / 50-60Hz
◊ IP20

INFRARED PROGRAMMING UNIT
300 90 019



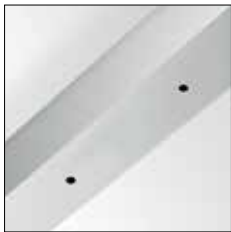
LED ARRAY PROFILES

SRL M10 FOR SPY 52

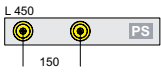


For 1 x SPY 52 M10 / 500mA-DC		
NON DIM	1-10V DIM	DALI DIM SWITCH
389 90 01	389 90 01 ED1	389 90 01 ED5
EXCL.1 x SPY 52 M10 220-240V / 50-60Hz ⬇ IP20	EXCL.1 x SPY 52 M10 220-240V / 50-60Hz ⬇ IP20	EXCL.1 x SPY 52 M10 110-240V / 50-60Hz ⬇ IP20

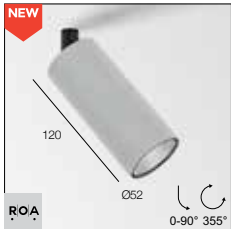
PRO



For 2 x SPY 52 M10 / 500mA-DC		
NON DIM	1-10V DIM	DALI DIM SWITCH
389 90 02	389 90 02 ED1	389 90 02 ED5
EXCL.2 x SPY 52 M10 220-240V / 50-60Hz ⬇ IP20	EXCL.2 x SPY 52 M10 220-240V / 50-60Hz ⬇ IP20	EXCL.2 x SPY 52 M10 110-240V / 50-60Hz ⬇ IP20



SPY 52 M10



3000K / CRI>90		2700K / CRI>90	
LED 8,6W / 1089lm / 500mA		LED 8,6W / 1041lm / 500mA	
20°	45°	20°	45°
18696 9320 ◊	18696 9330 ◊	18696 9220 ◊	18696 9230 ◊

◊ B / W

⬆ 0,4 IP20

REQUIREMENTS

SPY 52 TUBE ◊ ▶ **19810 0100** B / FBR / FG / GC / W

ACCESSORIES

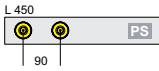
HONEYCOMB / LENS / GLASS 42

INCL.CABLING 1 CIRCUIT
 CABLING EXTRA CIRCUIT / MODULE 328 90 01

SRL LED



3000K / CRI>90	2700K / CRI>90
LED 6.4W / 587lm / 350mA	
40°	
389 611 933	389 611 923
220-240V / 50-60Hz	
ⓘ [0,2] IP20	



3000K / CRI>90	2700K / CRI>90
2 x LED 6.4W / 587lm / 350mA	
40°	
389 612 933	389 612 923
220-240V / 50-60Hz	
ⓘ [0,2] IP20	

PRO



LED ARRAY PROFILES

SHELFLINE

A series of miniature profiles, to be finished with the ledflex of your choice. Ideal to softly enlighten shelves, cupboards, wardrobes or for other indirect lighting applications.

www.deltalight.com/shelfline-profile

PRO



SHELFLINE 20 ST



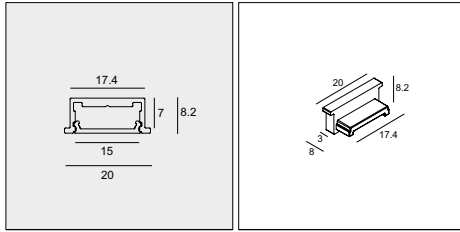
SHELFLINE 18



SHELFLINE 19

SHELFLINE 20 ST

1 PROFILE CONSTRUCTION



SHL20 ST - PROFILE
398 01 00 ◊

◊ ANO

MAX.L / PROFILE: 3m
INCL.PC SBL

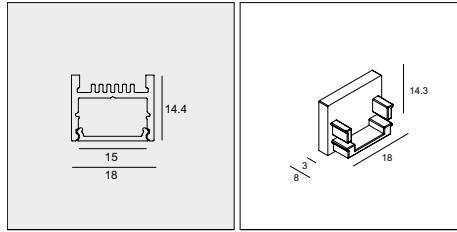
SHL20 ST - END CAP SET
398 01 03 01 ◊

◊ A

SET OF 2 PCS

SHELFLINE 18

1 PROFILE CONSTRUCTION



SHL18 - PROFILE
398 02 00 ◊

◊ ANO

MAX.L / PROFILE: 3m
INCL.PC SBL

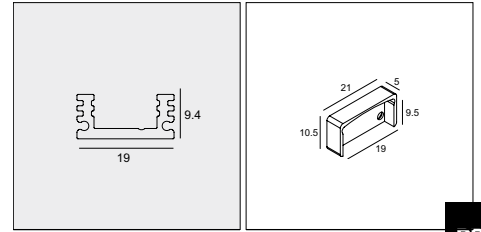
SHL18 - END CAP SET
398 02 03 01 ◊

◊ A

SET OF 2 PCS

SHELFLINE 19

1 PROFILE CONSTRUCTION



SHL19 - PROFILE
398 03 00 ◊

◊ ANO

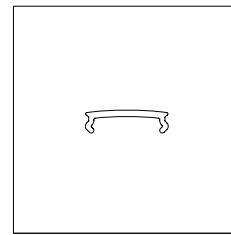
MAX.L / PROFILE: 3m
EXCL.PC

SHL19 - END CAP SET
398 03 03 01 ◊

◊ A

SET OF 2 PCS

PRO



SHL19-PC CLEAR 3m

398 03 05 CL

SHL19-PC SBL 3m

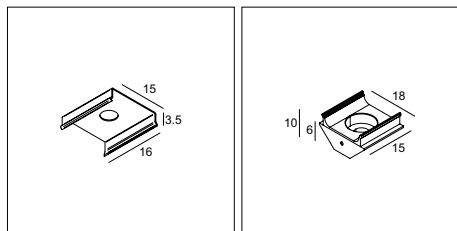
398 03 05 SBL

L: 3m

2 PROFILE FIXATION



2 PROFILE FIXATION



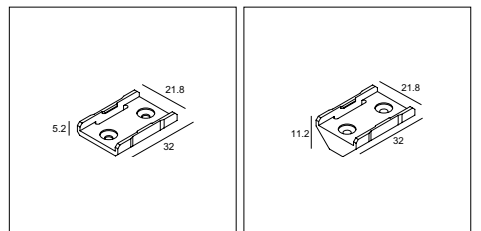
SHL18-MOUNTING CLIP
398 02 06 11

SET OF 10 PCS

SHL18-MOUNTING CLIP 45°
398 02 06 45

SET OF 10 PCS

2 PROFILE FIXATION



SHL19-MOUNTING CLIP
398 03 06 11

SET OF 10 PCS

SHL19-MOUNTING CLIP 45°
398 03 06 45

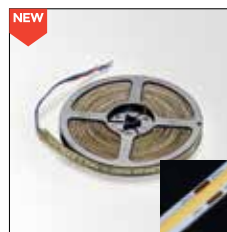
SET OF 10 PCS

3 MODULES

LED FLEX IN CL	
Dividable per 25 mm - Continuous LED	
9W/m - 608lm/m	
CRI > 90 4000K	IN 21030 0340
3000K	IN 21030 0320
2700K	IN 21030 0310

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 5m/powerline)

NON DIM		DIM 1 (0-10V)		DIM 5 (DALI)	
24W / IP20 21012 0160	max. 2,6m	60W / IP20 21012 0171	max. 6,6m	60W / IP20 21012 0205	max. 6,6m
150W / IP67 300 89 24 150	max. 16,6m	90W / IP20 21012 0181	max. 10m	100W / IP20 21012 0225	max. 11,1m
		120W / IP20 21012 0191	max. 13,3m	60W / IP67 21012 0135	max. 6,6m
		60W / IP67 21012 0101	max. 6,6m	90W / IP67 21012 0145	max. 10m
		90W / IP67 21012 0111	max. 10m	120W / IP67 21012 0155	max. 13,3m
		120W / IP67 21012 0121	max. 13,3m		



5m - 24V-DC
NOT MOUNTED

0,3





WWW.PAGE503.COM

EXTERIOR LIGHTING

HIGH-QUALITY MATERIALS & PROTECTIVE FINISHING

To provide complete lighting solutions, Delta Light also has an extensive outdoor collection in its range. Similar to indoor chapters, this outdoor collection includes ceiling, wall and floor mounted luminaires, either surface or recessed mounted.

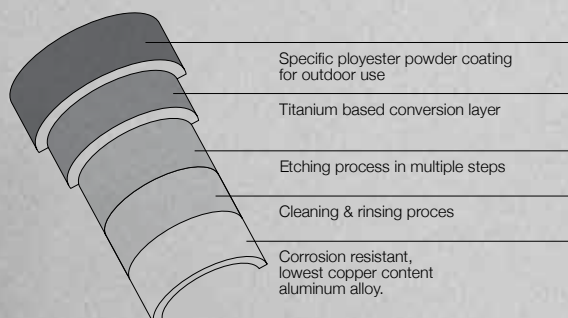
As outdoor luminaires often need to withstand harsh weather conditions, Delta Light maintains the highest standards, both in the material choices for finishing the products, as well as in the technology and the coating process. Many product ranges feature special coating on critical parts (e.g. screws, bolts, latches etc), combined with high-quality alloy and specialist paint.

To avoid the problem of oxidation and corrosion of the products, Delta Light uses a prime selection of aluminium alloys with low content in copper. For die-cast housings we make use of alloy AISi12. For extrusion parts T6060 F22 alloy is being used, an alloy with a good surface quality regarding corrosion resistance. The protection by anodizing treatment, on all suitable components including die-cast aluminium ones, improves the resistance against corrosion. The titanium based conversion layer allows to get a further layer for protecting before the final polyester painting. We apply extensive pre-painting surface treatments for maximum protection against corrosion, such as acid washing to clean the surface, rinse with demineralized water to remove residue and apply chemical conversion treatment to protect against rusting.

Our polyester powder colour coating is based on saturated polyester resins, electrostatically applied and oven cured at 200°, guaranteeing high resistance to atmospheric ageing and UV light exposure. Extra resistant surface paint is guaranteed by fillform corrosion testing with an exposition of over 1500h.

All coating procedures are followed by daily careful testing. Strict controls are constantly maintained over the parameters of every step in the process, such as purity, pH, chemical concentrations, temperature, etc. This ensures the best achievable substrate penetration and uniformity of the conversion coat, thereby ensuring optimum corrosion resistance and powdercoat adhesion.

Delta Light maintains the highest standards both in material choice and in the coating process, to offer superb and durable anti-corrosion protection. Which is approved and confirmed by the 1000h fillform corrosion test.





EXTERIOR

CEILING

RECESSED

NEW

REO X

P 511



780 - 1130lm



3 SIZES

NEW

DEEP RINGO X

P 513



780 - 1130lm



2 SIZES

CARREE X

P 515



810lm

SURFACE

BOXY

P 517



DOX

P 519



SUPERNOVA XS X

P 521



B-LINER IP

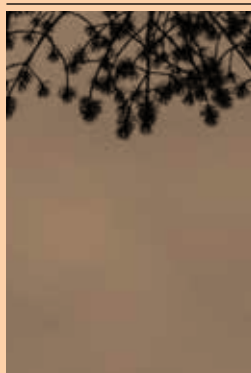
P 523



NEW

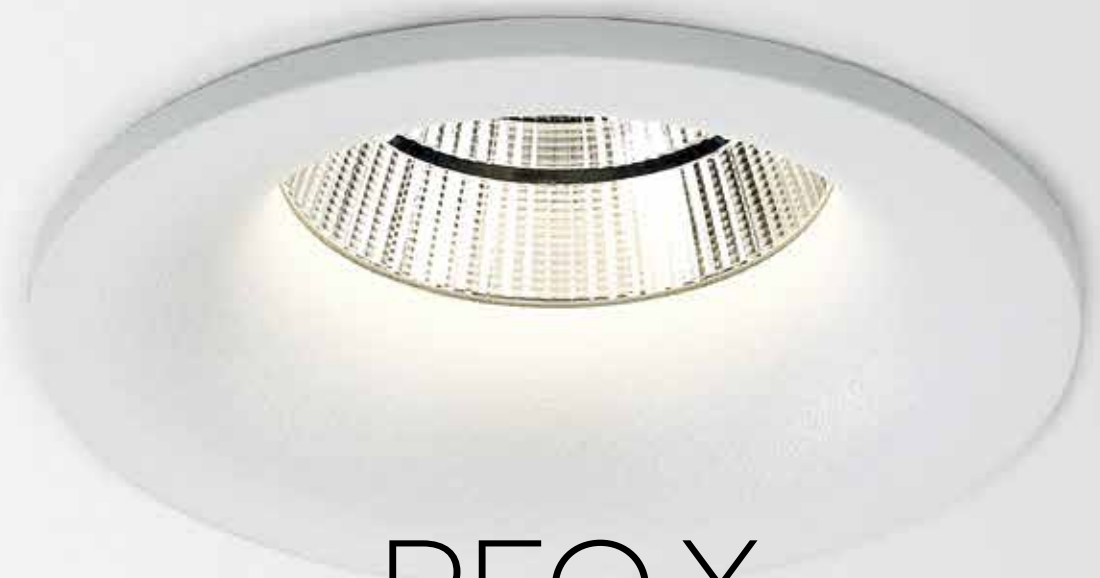
PAGE503

P 503



LUMEN OUTPUT mentioned as indicative reach.

EXTERIOR CEILING



REO X

The Reo collection is more than one product, it is a family which offers a solution for many lighting demands, from residential to hotel, restaurant to retail and much more. In line with this philosophy, Reo comes in single and double fixtures, round or square, orientable or fixed, in multiple finishing colours, for both indoor and outdoor use.

The design of these recessed conical spots delivers a hardly visible transition from the intense light to the ceiling, resulting in a halo-like effect, ideal to give the space an extra dimension.

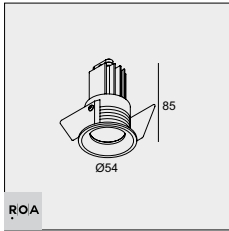
www.deltalight.com/reo



MICRO REO X

MINI REO X

MICRO REO X



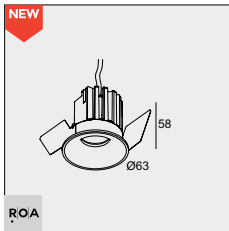
ROA

46 x 90 / min.5

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA
35°	
302 23 811 932 ◊	302 23 811 922 ◊
◊ B / W	

IP20
IP43

MINI REO II X



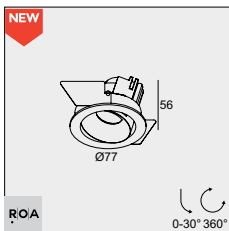
ROA

56 x 60 / min.5

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
37°	
19352 9330 ◊	19352 9230 ◊
◊ B / W	

IP65

MINI REO II OK X



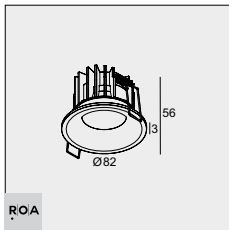
ROA

70 x 60 / min.5

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA
37°	
19354 9330 ◊	19354 9230 ◊
◊ B / W	

IP65

REO X S1



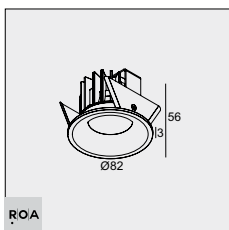
ROA

76 x 55 / max.22

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		
IP20 IP44	IP65		
33°			
202 25 811 932 ◊	202 256 811 932 ◊	202 25 811 922 ◊	202 256 811 922 ◊
◊ A / B / W			

IP44

REO X S2



ROA

76 x 55

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA		
IP20 IP44	IP65		
33°			
202 252 811 932 ◊	202 2562 811 932 ◊	202 252 811 922 ◊	202 2562 811 922 ◊
◊ A / B / W			

IP44

REQUIREMENTS
LED POWER SUPPLY



DEEP RINGO X

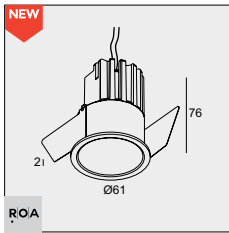
The conical shaped design of the Deep Ringo fixtures and the deeper placed LED source make sure that glare is reduced to a minimum when Deep Ringo is installed in the ceiling. The small trim gives a refined touch to this elegant luminaire.

www.deltalight.com/deep-ringo



MINI DEEP RINGO X

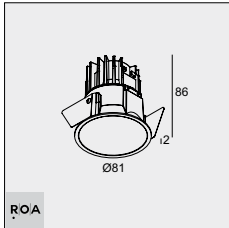
MINI DEEP RINGO II X



Ø56x 80 / min.5

3000K / CRI>90 LED [Q] 6.1W / 775lm / 350mA LED [Q] 9W / 1076lm / 500mA 37°	2700K / CRI>90 LED [Q] 6.1W / 768lm / 350mA LED [Q] 9W / 1067lm / 500mA 37°
19424 9330 ◊	19424 9230 ◊
◊ B / W	
◊ [0,3] IP65	

DEEP RINGO X



76 x 90 / min.5

3000K / CRI>90 LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA	2700K / CRI>90 LED [H] 7.1W / 779lm / 350mA LED [H] 10.4W / 1083lm / 500mA
19434 9320 ◊	19434 9220 ◊
33°	
◊ B / W	
◊ [0,3] IP65	



REQUIREMENTS
 LED POWER SUPPLY

CARREE X

The Carree range is Delta Light's answer for easy-to-install, timeless and functional recessed spots, as it has been a Delta Light classic for many years.

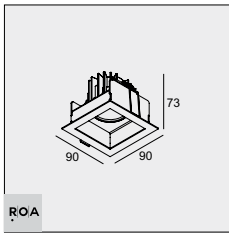
This family of square recessed luminaires offers refined solutions for LED or halogen, either with or without trim. The straight lines in the design make a contemporary spot out of Carree, not only useful in modern architecture but also in many other applications.

Carree can be used throughout the entire project, as it also includes IP44 solutions for bathrooms and IP65 luminaires for outdoor use.

www.deltalight.com/carree



CARREE X LED S1



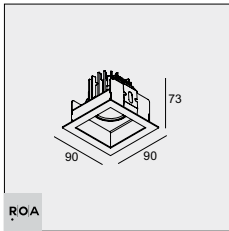
ROA

75 x 75 x 80 / max.35

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA		LED [H] 7.1W / 779lm / 350mA	
33°			
IP20 IP44	IP65	IP20 IP44	IP65
202 20 811 932 ◊	202 206 811 932 ◊	202 20 811 922 ◊	202 206 811 922 ◊
◊ A / N / W			



CARREE X LED S2



ROA

75 x 75 x 80

3000K / CRI>90		2700K / CRI>90	
LED [H] 7.1W / 812lm / 350mA		LED [H] 7.1W / 779lm / 350mA	
33°			
IP65			
202 207 811 932 ◊		202 207 811 922 ◊	
◊ A / N / W			



EXTERIOR CEILING

REQUIREMENTS
 LED POWER SUPPLY



BOXY

What once began as a cubic luminaire is now an elaborate family of surface mounted luminaires, both cubic and cylindrical shaped. Though different in shape, still uniform in look, as both shapes have a deeper recessed LED module with a conical, coloured insert in front. While the deeper recessed LED module reduces the glare, the choice in colour creates possibilities for playful and attractive lighting solutions. Alongside the different shapes, this family offers indoor and outdoor luminaires, a perfect solution when recessing is not an option.

www.deltalight.com/boxy

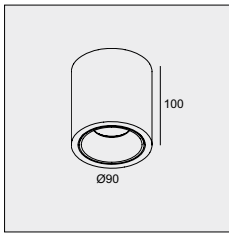


BOXY 2 L+



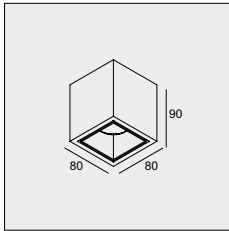
BOXY R

BOXY R DIM8



3000K / CRI>90	2700K / CRI>90
LED 10.4W / 1128lm / 500mA	LED 10.4W / 1083lm / 500mA
33°	
MAINS DIMMING (FE)	
251 70 811 932 ED8 ◊	251 70 811 922 ED8 ◊
◊ B-B / W-B / W-W	
110-240V / 50-60Hz	
<input type="checkbox"/> 0,6 IP53	

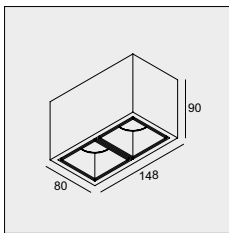
BOXY L+



3000K / CRI>90	2700K / CRI>90
7.1W / 812lm / 350mA	7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
251 67 811 932 ED8 ◊	251 67 811 922 ED8 ◊
◊ B-B / W-W	
220-240V / 50-60Hz	
<input type="checkbox"/> 0,6 IP53	



BOXY 2L+



3000K / CRI>90	2700K / CRI>90
2 x 7.1W / 812lm / 350mA	2 x 7.1W / 779lm / 350mA
33°	
MAINS DIMMING (FE)	
251 67 812 932 ED8 ◊	251 67 812 922 ED8 ◊
◊ B-B / W-W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,1 IP53	



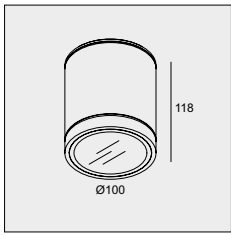
DOX 100

Dox is a well-known member of the Delta Light outdoor range. Initially designed as a halogen solution, Dox now is a set of IP65 LED luminaires perfect for exterior use. The Dox range consists of a fixed downlight or the elegant wall version with a powerful direct-indirect light effect.

www.deltalight.com/dox



DOX 100 S LED



3000K / CRI>80
LED 8W / 963lm / 450mA
35°
NON DIM
232 01 09 ◊
◊ N
100-240V / 50-60Hz
◊ [0,7] IP65



EXTERIOR CEILING

— AWARD —
DESIGN PLUS
light+building



reddot design award
winner

GOOD
DESIGN
award

interior
innovation
award
2014

Selection



SUPERNOVA XS X

Supernova is an extensive range of pure geometrically formed lighting fixtures that guarantee powerful illumination and atmosphere. The range comes in different diameters and application possibilities.

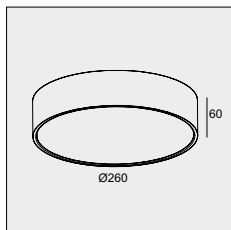
With its 26 cm or 33 cm diameter, the Supernova XS (Extra Small) can be considered to be the baby in the range when it comes to size, but not when it comes to performance and skills. It only needs 6 cm of height to hide away an intense cluster of powerleds in its perfectly curved aluminium body.

www.deltalight.com/supernova-xs



SUPERNOVA XS X

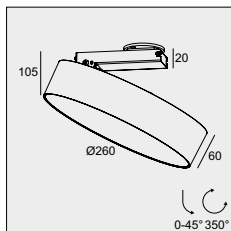
SUPERNOVA XS 260 X



3000K / CRI>80
LED CLUSTER 10W / 900lm
274 87 2610 83 ◊
◊ N / W
220-240V / 50-60Hz

◊ [2,4] IP64

SUPERNOVA XS PIVOT 260 X



3000K / CRI>80
LED CLUSTER 10W / 900lm
274 88 2610 83 ◊
◊ N / W
220-240V / 50-60Hz

◊ [2,9] IP64



EXTERIOR CEILING



B-LINER IP

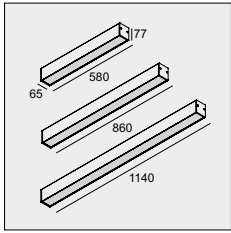
With its IP65 rating - to avoid water ingress inside the profile - and its robust looks, B-Liner is your go-to linear lighting solution for outdoors. Available in 3 sizes and 3 finishing colours, B-Liner offers an answer for multiple exterior applications: create a long line of light or opt for a playful setting with different lengths, B-Liner will perform!

www.deltalight.com/b-liner



B-LINER 65 IP

CRI 90 UP GRADE



580 mm / 1,7	860 mm / 2,4	1140 mm / 3,0
3000K / CRI>90		
LED ARRAY 14W / 2300lm	LED ARRAY 22W / 3450lm	LED ARRAY 29W / 4600lm
388 01 22 ◊	388 01 32 ◊	388 01 42 ◊
◊ A / N / W		
110-240V / 50-60Hz		

□ IP65



EXTERIOR CEILING



EXTERIOR

WALL



RECESSED

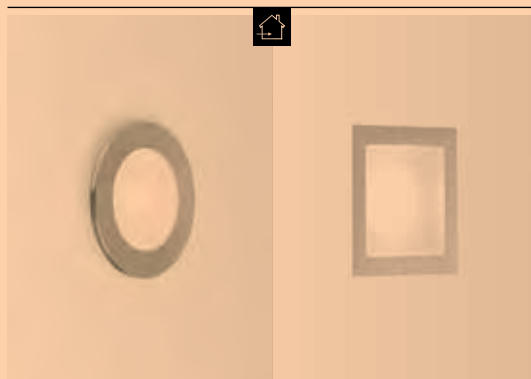
LOGIC W

P 531



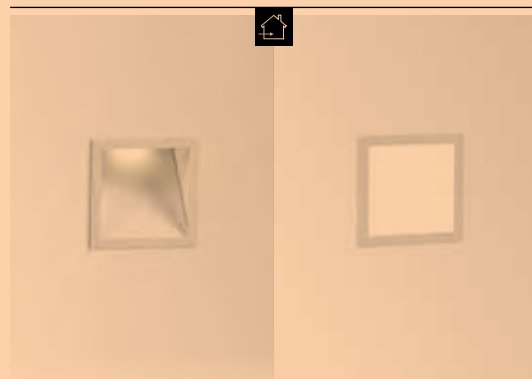
LEDS C / GO

P 535



HELI

P 535



EXTERIOR WALL

SURFACE

STIP

P 537



NEW
SKOV

P 541



2 SIZES

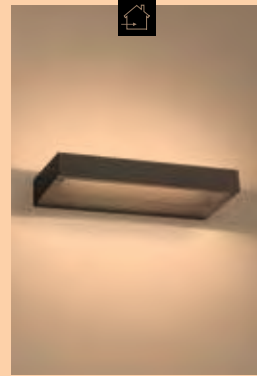
TOPIX

P 543



NEW
BACKSPACE II

P 545



NEW
WALKER II

P 547



2 SIZES

VISION OUT

P 549



TIGA

P 551



MOMBA

P 553



MONO II

P 555



WANT-IT X

P 557



MONTUR

P 559



NEW

SPY 39 W

P 563



DOX

P 565



ULTRA X

P 567



STIG

P 569



SOIREE W

P 573



KIX

P 571



NEW

PAGE503

P 503



EXTERIOR WALL

LOGIC W

As a family of guidance lights, Logic W exists out of small and large wall luminaires to be installed slightly above ground level. As such, they provide a soft glow on the floor to guide you along pathways or in corridors, both in- and outdoors.

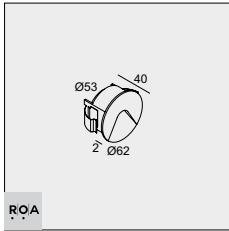
www.deltalight.com/logic-w



LOGIC MINI W R

LOGIC W L F

LOGIC MINI W R

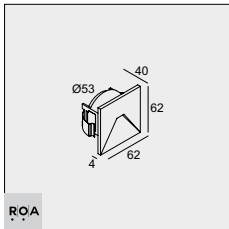


ROA

55 x 50

3000K / CRI>80
LED 0,6W / 40lm / 24V-DC
304 30 12 ◊
◊ A / W
◊ 0,2 IP54

LOGIC MINI W S

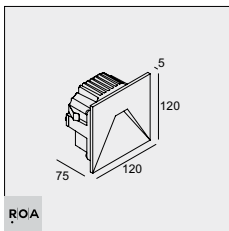


ROA

55 x 50

3000K / CRI>80
LED 0,6W / 40lm / 24V-DC
304 31 12 ◊
◊ A / W
◊ 0,2 IP54

LOGIC W S

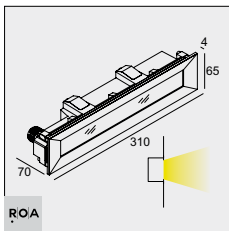


ROA

BOX / 115-140

3000K / CRI>90
LED 7.1W / 812lm / 350mA
304 33 811 930 ◊
◊ A / N / W
110-240V / 50-60Hz
INCL. 1 x PG11
◊ 10 IP65

LOGIC W L F

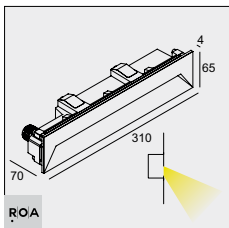


ROA

BOX / 110-135

3000K / CRI>80
LED CLUSTER 9W / 1480lm / 350mA
304 32 02 83 ◊
◊ A / N / W
220-240V / 50-60Hz
INCL. 1 x PG11
◊ 10 IP65

LOGIC W L



ROA

BOX / 110-135

3000K / CRI>80
LED CLUSTER 9W / 1480lm / 350mA
304 32 01 83 ◊
◊ A / N / W
220-240V / 50-60Hz
INCL. 1 x PG11
◊ 10 IP65

REQUIREMENTS

LED POWER SUPPLY (for logic MINI)

CONCRETE BOX 192 ► 270 11 192 (for logic W S) or CONCRETE PACK LOGIC W S ► 304 33 96 (for logic W S)

CONCRETE BOX 191 ► 270 11 191 (for logic W L and logic W L F) or CONCRETE PACK LOGIC W L ► 304 32 96 (for logic W L and logic W L F)

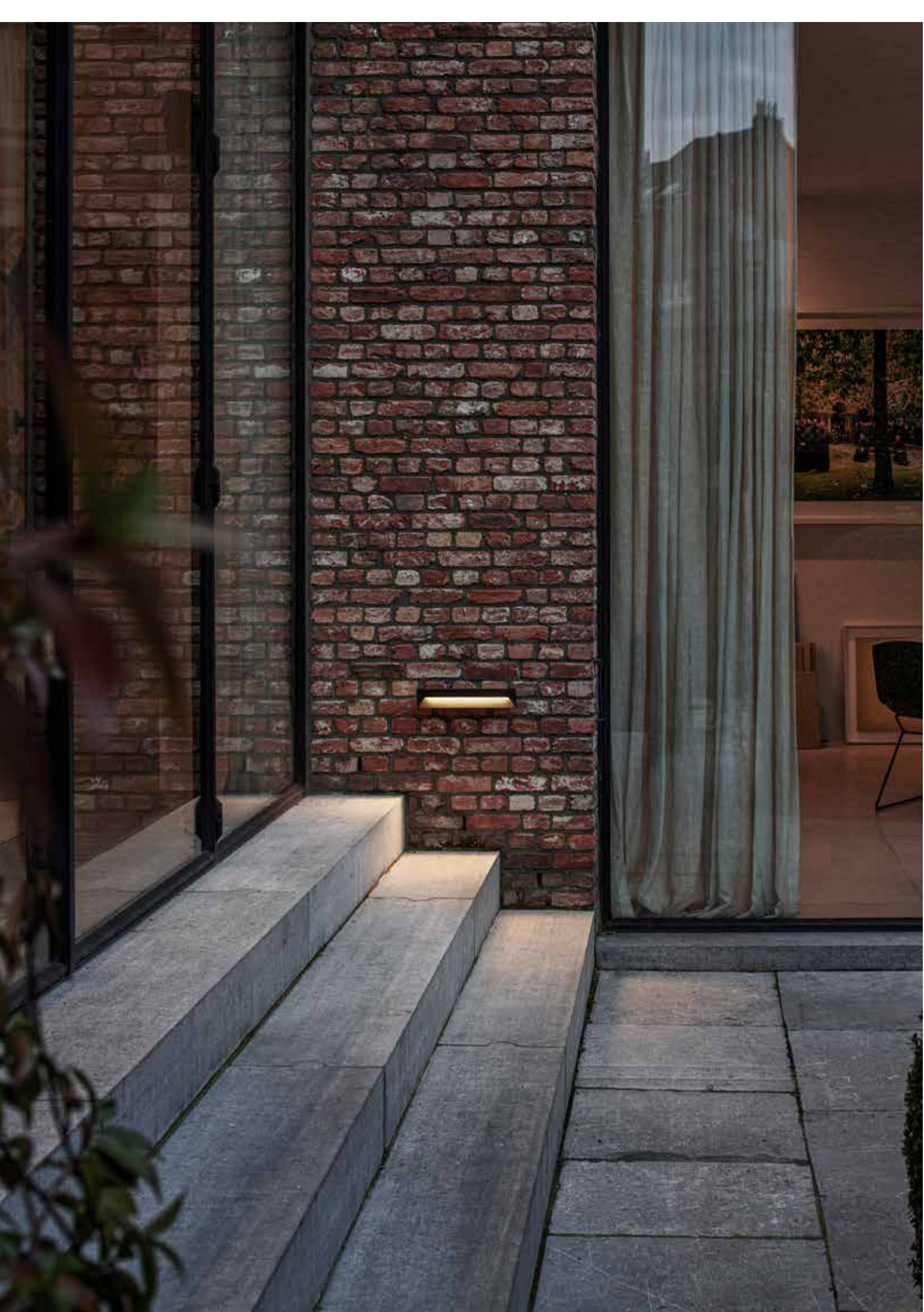
OPTIONS

CONCRETE BOX 188 ► 270 11 188 (for logic MINI)





DEHULLU ARCHITECTEN



LEDS C / GO

This family offers some miniature fixtures that serve as orientation and atmosphere lighting. Available in round and square, these little dots of light are perfect as guidance lights.

While Leds C II can be used indoors - for example as safety light in corridors and hallways -, Leds C R ST and Leds Go will guide the way outdoors - along paths and driveways.

www.deltalight.com/leds-c
www.deltalight.com/leds-go



HELI

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

www.deltalight.com/heli

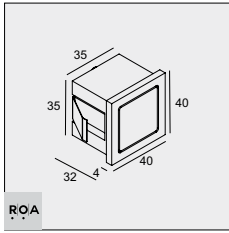


LEDS GO



HELI X SCREEN

LEDS GO IN FORTE



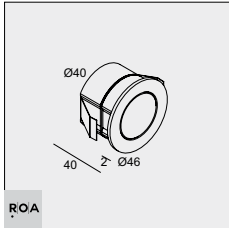
ROA

38 x 38 x 45

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
302 10 34 ◊	302 10 32 ◊
◊ ANO	

◻ 0,1 IP67

LEDS C R ST



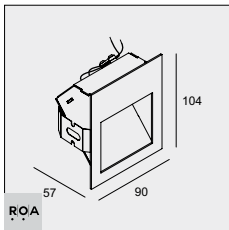
ROA

41 x 45

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
302 20 34 ◊	302 20 32 ◊
◊ ANO	

◻ 0,1 IP67

HELI X SCREEN LED



ROA

75 x 87 x 60

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
202 04 24 ◊	202 04 22 ◊
◊ A / N	

◻ 0,3 IP54



REQUIREMENTS LED POWER SUPPLY

OPTIONS

CONCRETE BOX 151 ► **302 19 21** (for LEDS GO)
CONCRETE BOX TR 152 ► **302 19 22** (for LEDS GO)
CONCRETE BOX 187 ► **270 11 187** (for HELI X)



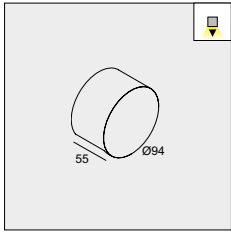
STIP

With Stip, you choose for either a round or square surface mounted wall luminaire for outdoor use. The round one can be used for general lighting, while the square version has an inhouse developed lens that throws the light to both sides, generating a line of light that is ideal to enlighten a pathway.

www.deltalight.com/stip

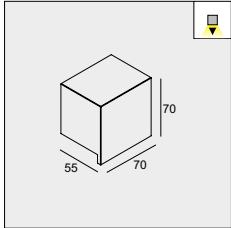


STIP W R



3000K / CRI>80
LED 3.9W / 419lm / 350mA
223 54 83 ◇
◇ A / N
100-240V / 50-60Hz
INCL.GLASS
<input type="checkbox"/> <input checked="" type="checkbox"/> 20 IP55

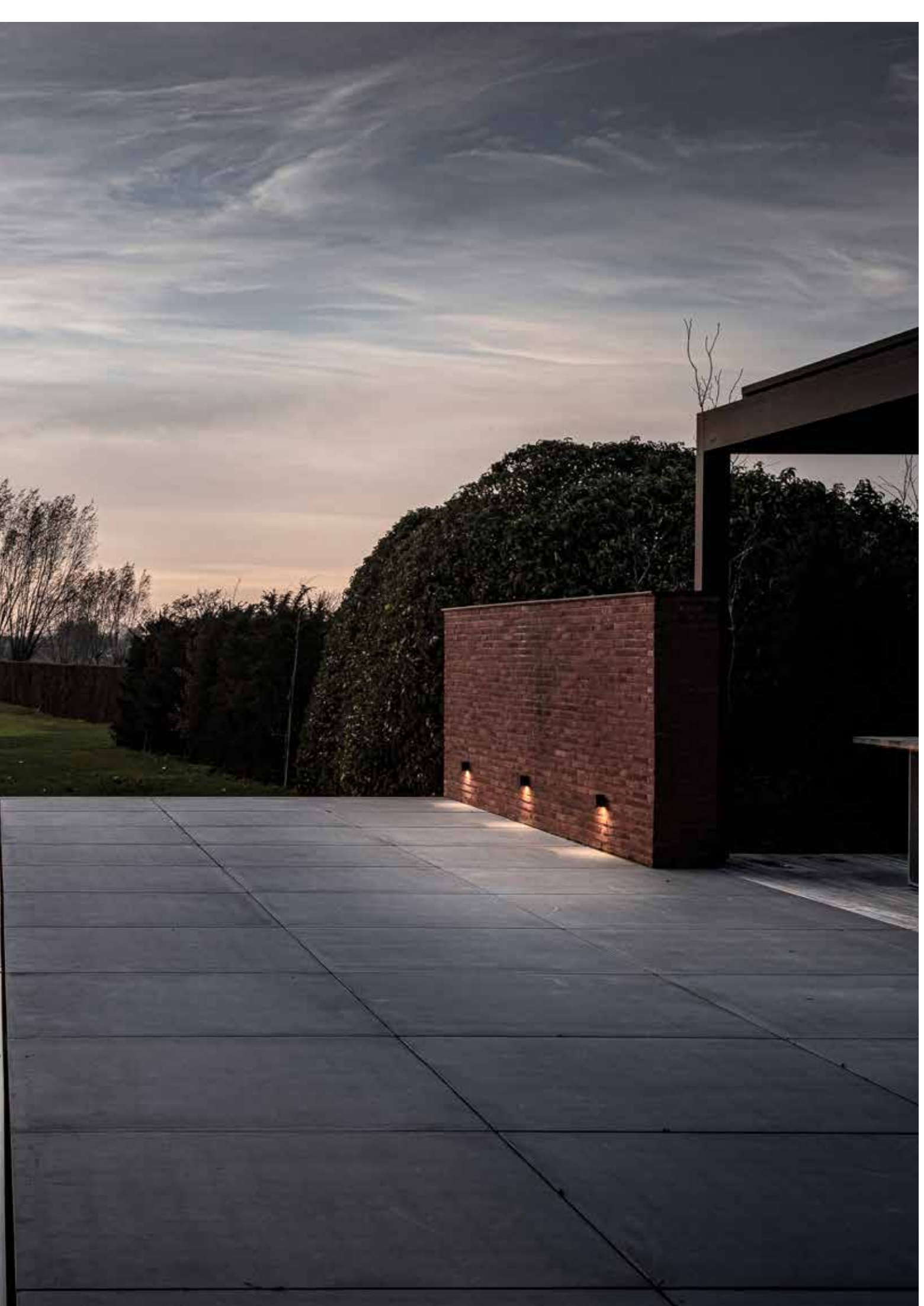
STIP W S

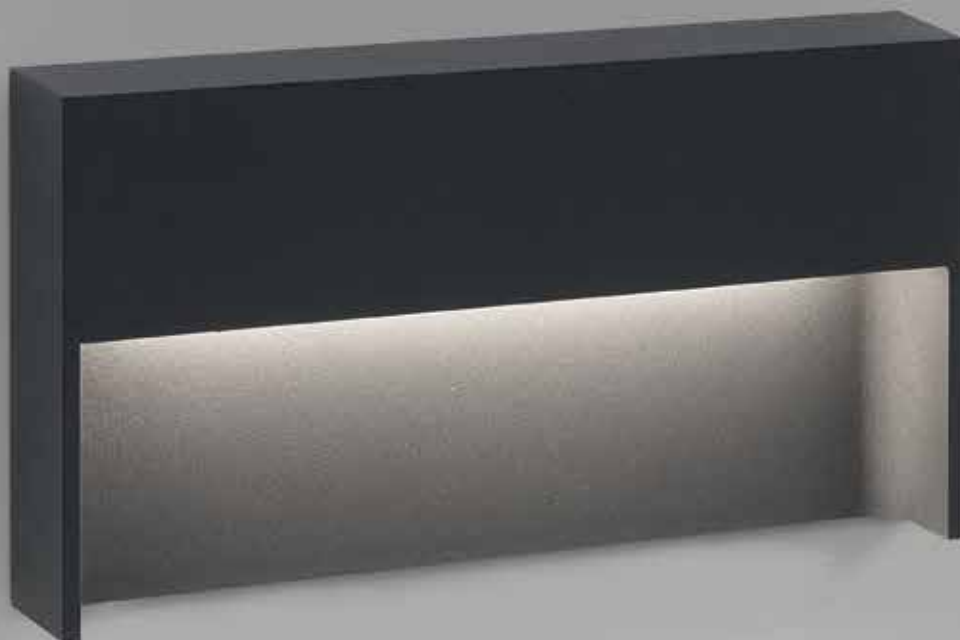


3000K / CRI>80
LED 3.9W / 419lm / 350mA
223 55 83 ◇
◇ A / N
100-240V / 50-60Hz
INCL.SYMMETRIC LENS
<input type="checkbox"/> <input checked="" type="checkbox"/> 20 IP55









SKOV

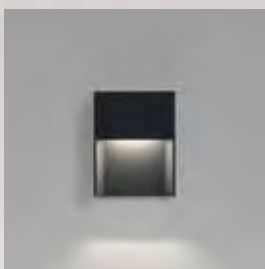
LIGHT AS A GUIDE

Skov is perfect as a guidance light, both for in- and outdoors.

The luminaire stands out in slenderness, with only 32mm of thickness for a surface mounted wall application with integrated power supply.

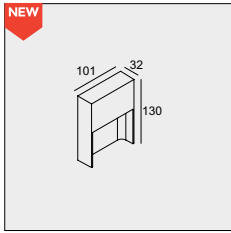
The combination of a recessed LED array with the specific design of Skov generates visibility along the path without being obtrusive for the passer-by.

The light leaving the luminaire gently falls onto the veil of Skov, revealing a soft light effect to guide you wherever the path may take you.



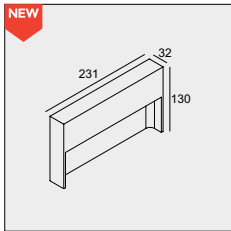
SKOV S

SKOV S



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 3,7W / 480lm / 250mA	LED CLUSTER 3,7W / 450lm / 250mA
25314 9300 ◊	25314 9200 ◊
◊ A / N / W	
220-240V / 50-60Hz	
◊ [0,4] IP54	

SKOV M



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10,4W / 1260lm / 500mA	LED CLUSTER 10,4W / 1170lm / 500mA
25312 9300 ◊	25312 9200 ◊
◊ A / N / W	
220-240V / 50-60Hz	
◻ [0,8] IP54	





reddot design award
winner 2009



TOPIX

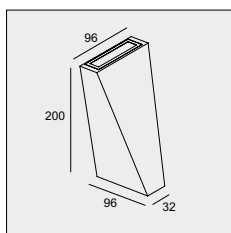
This multi award-winning luminaire ensures a playful effect and offers a lot of freedom. On its own, Topix wows you with its peculiar yet attractive design, when put together, you can create artistic clusters of light.

Topix comes for in- and outdoors, giving you the opportunity to make your façade stand out.

www.deltalight.com/topix



TOPIX L X



3000K / CRI>80
2 x LED 3,5W / 270lm / 350mA
304 17 52 ◊
◊ A / G
120-240V / 50-60Hz

10 IP55



EXTERIOR WALL



BACKSPACE II

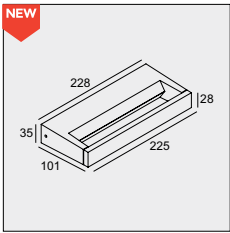
In many ways, Backspace II is a joy for the eye, be it by its slender design, by its pleasant light effect or by its playful colour combinations. Backspace II is designed to create a 2-way light effect on the wall, the choice to install it in a horizontal or vertical way is up to you. By mounting the light source in the front part of the luminaire, it is perfectly shielded from looking directly into the source.

Backspace II can be used for interior lighting in a white, grey or dark grey finish or for outdoor settings in grey or dark grey.

www.deltalight.com/backspace-ii



BACKSPACE II X

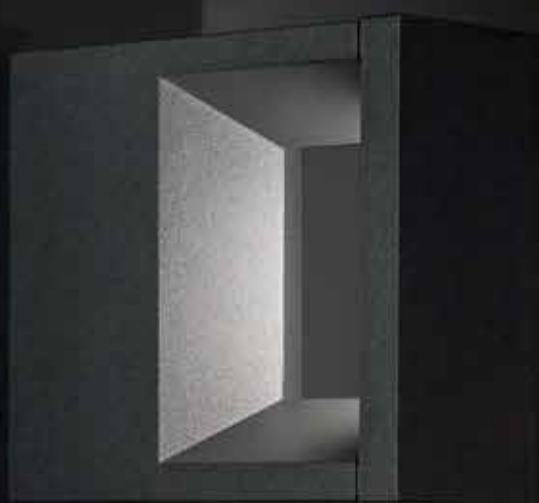


3000K / CRI>90	2700K / CRI>90
LED CLUSTER 10,4W / 1260lm / 500mA	LED CLUSTER 10,4W / 1170lm / 500mA
10214 9300 ◊	10214 9200 ◊
◊ A / N	
220-240V / 50-60Hz	

□ [0,6] IP54



EXTERIOR WALL



WALKER II

SPLIT THE LIGHT

Walker II splits the light open. Starting from 1 light source, Walker II is designed to guide the light into two directions to provide a double light effect on the surface below.

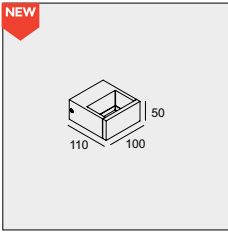
The light falls on the V-shaped inner part of the luminaire, breaking it open and throwing it to the front- and backside of the luminaire. Walker II can serve as a guiding light on your wall or pathway, as it comes as a wall luminaire and as a bollard.

Different sizes, different heights and multiple colour combinations can be combined to your preference to create the perfect setting.

www.deltalight.com/walker-ii

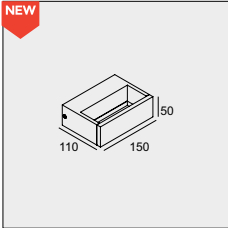


WALKER II W S



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 3,7W / 480lm / 250mA	LED CLUSTER 3,7W / 450lm / 250mA
22614 9300 ◇	22614 9200 ◇
◇ A / N / W	
22615 9300 ◇	22615 9200 ◇
◇ A-N / N-GC / W-GC	
100-240V / 50-60Hz	
□ [0,5] IP54	

WALKER II W



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 6,2W / 790lm / 350mA	LED CLUSTER 6,2W / 740lm / 350mA
22618 9300 ◇	22618 9200 ◇
◇ A / N	
22619 9300 ◇	22619 9200 ◇
◇ A-N / N-GC	
100-240V / 50-60Hz	
□ [0,7] IP54	



WALKER II A-N

WALKER II W

WALKER II N

WALKER II N-GC

EXTERIOR WALL



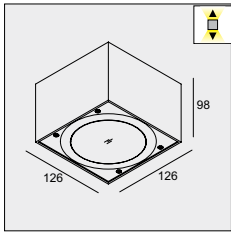
VISION OUT

Since its launch, Vision has already won multiple awards, thanks to its impressive and nicely delineated parabolic light pattern on the wall. This classic is available both for indoor and outdoor use. Vision thanks its powerful light effect to the combination of LED technology in combination with a lens, giving its unique design and playful light effect.

www.deltalight.com/vision

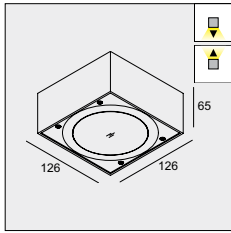


VISION OUT LED



3000K / CRI>80
2 x LED 1.4W / 182lm / 500mA
278 27 22 ◇
◇ A / N
120-240V / 50-60Hz
□ 1,2 IP55

VISION S OUT LED



3000K / CRI>80
2 x LED 1.4W / 182lm / 500mA
278 26 22 ◇
◇ A / N
120-240V / 50-60Hz
□ 1,1 IP55



EXTERIOR WALL



TIGA

A medium sized rectangular lighting fixture, delivering a pleasant up and downward light effect on your wall. As a surface mounted wall unit,

Tiga is perfect for both residential use or for hospitality usage in hotels and restaurants.

Standard, Tiga creates a wide beam effect for both down- and uplight, while Tiga BS allow you to play with a combination of a wide and small beam effect within 1 luminaire.

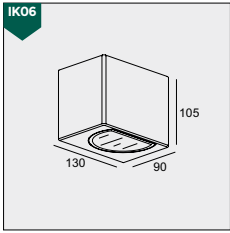
Despite its IP65 rating for outdoor use, this unit also feels very comfortable when used indoors.

www.deltalight.com/tiga



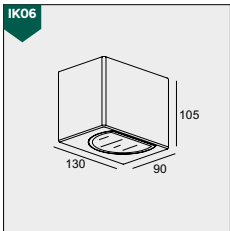
TIGA LED BS

TIGA LED BS



3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
223 752 811 932 ED8 ◊	223 752 811 922 ED8 ◊
◊ = A / G / W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,4 IP65	

TIGA LED



3000K / CRI>90	2700K / CRI>90
LED 7.1W / 812lm / 350mA	LED 7.1W / 779lm / 350mA
MAINS DIMMING (FE)	
223 751 811 932 ED8 ◊	223 751 811 922 ED8 ◊
◊ = A / G / W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,4 IP65	





MOMBA

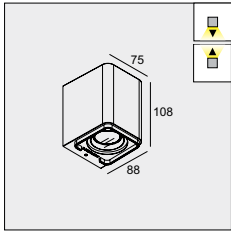
At first sight, Momba looks very straightforward. But despite its simple looks, Momba offers more than meets the eye. Its outer shell shows some sophisticated detailing, visible in the rounded corners and its optical compartment. The convex lenses create a small line of light or a general wide beam, as downlight only or down-up light.

www.deltalight.com/momba



MOMBA 80°

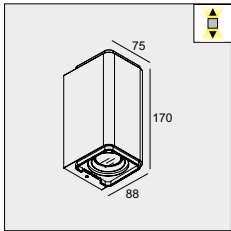
MOMBA LED



3000K / CRI>80	3000K / CRI>90
LED 2W / 245lm / 700mA	LED 7.1W / 812lm / 350mA
4°	80°
225 20 18112 ◊	225 20 811 930 ◊
◊ N	
120-240V / 50-60Hz	100-240V / 50-60Hz

1, 0,9 IP65

MOMBA DOWN-UP LED



3000K / CRI>80	3000K / CRI>90
2 x LED 2W / 245lm / 700mA	2 x LED 7.1W / 812lm / 350mA
4°	80°
225 20 18212 ◊	225 20 812 930 ◊
◊ N	
120-240V / 50-60Hz	220-240V / 50-60Hz

1, 1,3 IP65



EXTERIOR WALL

MONO II



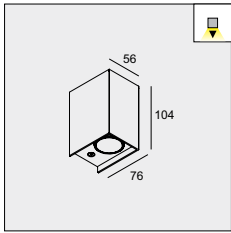
Mono is a well-known member of the Delta Light outdoor range. It was the first outdoor wall fixture within the range that combines a LED module with a lens, resulting in a far-reaching and strongly delineated lighting effect. The Mono's timeless and sharp contoured design adds a contemporary touch to any façade.

www.deltalight.com/mono-ii



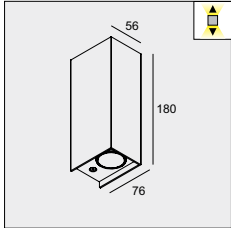
MONO II

MONO II LED



3000K / CRI>90
LED 7.1W / 812lm / 350mA
223 13 811 930 ◊
◊ A / N
220-240V / 50-60Hz
◊ [0,4] IP54

MONO II DOWN-UP LED



3000K / CRI>90
2 x LED 7.1W / 812lm / 350mA
223 53 812 930 ◊
◊ A / N
100-240V / 50-60Hz
◻ [0,7] IP54



EXTERIOR WALL



WANT-IT X

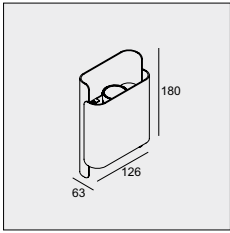
Want-it is a vivid range of wall luminaires, available for both interior and exterior use. The streamlined and timeless design gives it a very flat and low-impact appearance, with no visible screws. The slightly curved edges provide a subtle twist to the design, while also creating a nicely delineated light pattern on the wall.

The Want-it comes in a square and rectangular shape. While the exterior version comes in a dark grey finish, the interior version is available in all white or a more decorative black and matt gold combination.

www.deltalight.com/want-it



WANT-IT S X



3000K / CRI>90	2700K / CRI>90
2 x LED 4,7W / 569lm / 240mA	2 x LED 4,7W / 545lm / 240mA
275 14 812 930 ◊	275 14 812 920 ◊
◊ N	
110-240V / 50-60Hz	

0,6 IP55



EXTERIOR WALL



GOOD
DESIGN
award



MONTUR

With Montur we offer a highly original interpretation of an archetypical concept: a light source that is contained within the framing of a 3D square or rectangular shape. The Montur is available in indoor and outdoor versions, as a ground, wall or ceiling fixture, with LED clusters or filament-LED lamps with a rustic look. The series integrates beautifully in both country-classic and contemporary homes, and is suitable for hotels and public buildings as well.

www.deltalight.com/montur



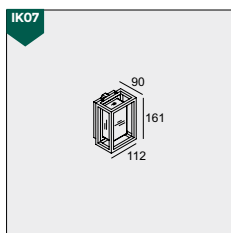
MONTUR S

MONTUR M

MONTUR R / SQL

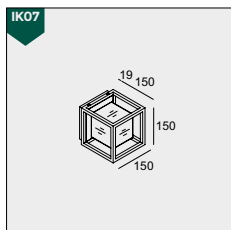
MONTUR L

MONTUR MINI M



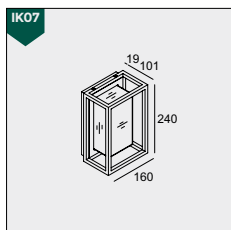
3000K / CRI>80	2700K / CRI>80
LED CLUSTER 4,2W / 589lm / 350mA	LED CLUSTER 4,2W / 589lm / 350mA
232 012 83 ◊	232 012 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [1,1] IP65	

MONTUR S LED



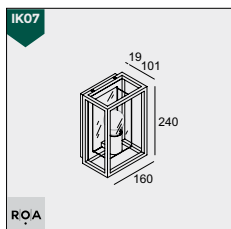
3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6,1W / 960lm / 350mA	
232 112 83 ◊	232 112 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [20] IP65	

MONTUR M LED



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6,1W / 990lm / 350mA	
232 212 83 ◊	232 212 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [2,6] IP65	

MONTUR M E27



A60 max.40W	
232 213 00 ◊	
◊ B	
E27Ls / 100-240V / 50-60Hz	
INCL.GLASS CLEAR	
◊ [2,5] IP65	

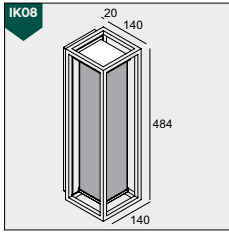
ROA



OPTIONS
LED SOLUTION - PAG TEC 10

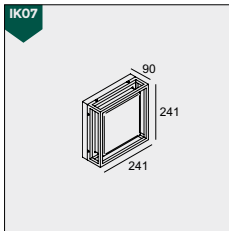


MONTUR L PC LED



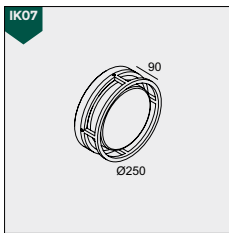
3000K / CRI>80
LED CLUSTER 14W / 2300lm / 700mA
232 318 83 ◊
◊ B
220-240V / 0 50-60Hz
INCL.PC OPAL
◊ [2,6] IP54

MONTUR SQL LED



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 7W / 1180lm / 350mA	
232 812 83 ◊	232 812 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [2,1] IP65	

MONTUR R LED



3000K / CRI>80	2700K / CRI>80
LED CLUSTER 6W / 1000lm / 350mA	
232 712 83 ◊	232 712 82 ◊
◊ B	
100-240V / 50-60Hz	
INCL.GLASS OPAL	
◊ [2,1] IP65	





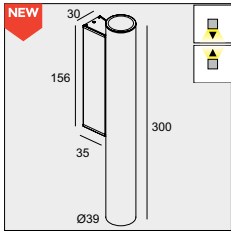
SPY 39 W

Spy 39 W translates elegance and finesse into an outdoor wall light. Composed as a slender cylinder, Spy 39 W is available as a minimalistic down- or down-up luminaire. Despite its refined design, Spy 39 W succeeds in adding body to your exterior with its prolonged tubes and distinctive light effect.

www.deltalight.com/spy-39



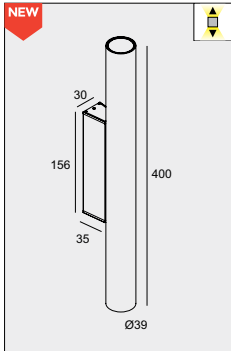
SPY 39 W



3000K / CRI>90	2700K / CRI>90
LED 3.9W / 385lm / 350mA	LED 3.9W / 385lm / 350mA
13°	
24148 9310 ◇	24148 9210 ◇
◇ B	
220-240V / 50-60Hz	

0,6 IP55

SPY 39 W DOWN-UP



3000K / CRI>90	2700K / CRI>90
2 x LED 3.9W / 385lm / 350mA	2 x LED 3.9W / 385lm / 350mA
13°	
24147 9310 ◇	24147 9210 ◇
◇ B	
220-240V / 50-60Hz	

0,7 IP55





DOX 100

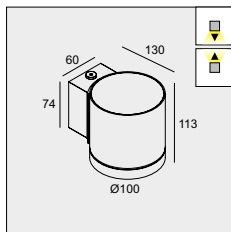
Dox is a well-known member of the Delta Light outdoor range. Initially designed as a halogen solution, Dox now is a set of IP65 LED luminaires perfect for exterior use. The Dox range consists of a fixed downlight or the elegant wall version with a powerful direct-indirect light effect.

www.deltalight.com/dox



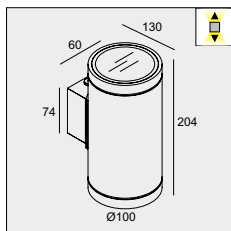
DOX 100 DOWN-UP

DOX 100 LED



3000K / CRI>80
LED 9W / 1070lm / 500mA
MAINS DIMMING (FE)
35°
232 02 09 ◊
◊ N
220-240V / 50-60Hz
◊ 0,9 IP65

DOX 100 DOWN-UP LED



3000K / CRI>80
2 x LED 9W / 1070lm / 500mA
MAINS DIMMING (FE)
35°
232 03 09 ◊
◊ N
220-240V / 50-60Hz
◊ 1,3 IP65



EXTERIOR WALL



ULTRA X

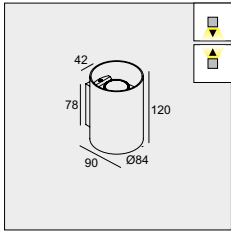
The looks of Ultra are very straightforward: its small mounting bracket is perfectly hidden away behind the compact tubular shape of the luminaire. Mounted on the wall, it creates a comfortable down or down-up effect onto the façade.

www.deltalight.com/ultra



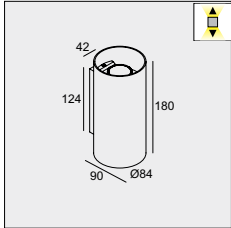
ULTRA X DOWN-UP

ULTRA X LED



3000K / CRI>90
LED 7.1W / 812lm / 350mA
279 61 811 930 ◊
◊ A / N / W
100-240V / 50-60Hz
◻ [0,6] IP55

ULTRA X DOWN-UP LED



3000K / CRI>90
2 x LED 7.1W / 812lm / 350mA
MAINS DIMMING (FE)
279 61 812 930 ◊
◊ A / N / W
220-240V / 50-60Hz
◊ [0,9] IP55



EXTERIOR WALL



**GOOD
DESIGN**
award

STIG



Playful design combined with a remarkable light effect. The Stig presents itself as a mini robot and distinguishes itself with a narrow line of light. This small helmet hides a 6W to 8W LED, combined with a lens, behind an opal diffuser. The line created with the Stig allows you to accentuate contours, illuminate paths, indicate lanes, or to apply decorative light effects.

The Stig consists of several variants, for direct mounting on ceiling or wall, combined with a pin to put it into the garden, or with a strap for installation around trees, columns or other elements of a building or garden. Small, simple, modern and with a special touch.

www.deltalight.com/stig

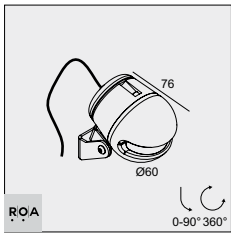


STIG + PIN



STIG + STRAP

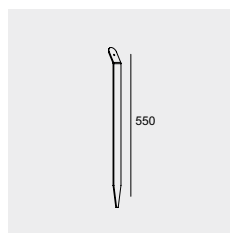
STIG



3000K / CRI>80
LED [E] 3.9W / 419lm / 350mA
LED [E] 5.7W / 570lm / 500mA
LED [E] 8.2W / 723lm / 700mA
232 20 83 ◊
◊ N
INCL. 1 x CABLE H05 RN-F 2 x 1mm ² 2m
◄ [0,5] IP65



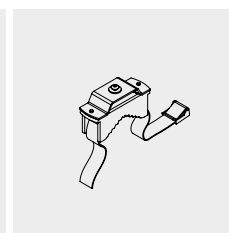
PIN 16



229 01 16

[0,5]

STRAP



232 20 99

[0,2]

REQUIREMENTS
 LED POWER SUPPLY

OPTIONS
 STRAP ► **232 20 99** max Ø200mm
 PIN 16 ► **229 01 16** (for FLOOR MOUNTING)

EXTERIOR WALL



KIX

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

Kix is available for installation on wall or floor, to strap around a tree or to mount in soft green areas with a pin. In addition to the more robust version of Kix, there is also a S(mall) and M(edium) version available. Kix S combines a powered lens, resulting in a nice 10° light beam. All models have an IP65 rating and are available in alu grey or dark grey.

www.deltalight.com/kix



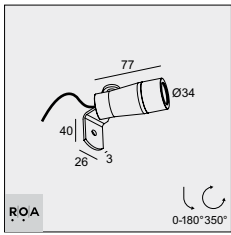
KIX S



KIX M

KIX S

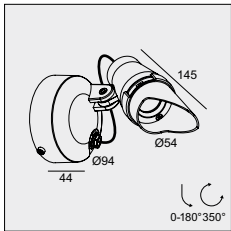
NEW



3000K / CRI>80	
350 - 500 - 700mA	24V-DC (NON DIM)
LED [A] 1W / 132lm / 350mA LED [A] 1.4W / 182lm / 500mA LED [A] 2W / 245lm / 700mA	LED 2W / 245lm / 24V-DC
10°	
232 08 831 ◊	13528 8310 ◊
◊ N	
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m	
◻ [0,3] IP65	



KIX M

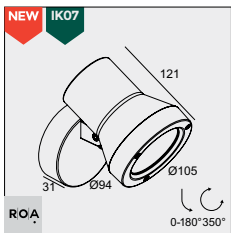


3000K / CRI>90	
LED 6.4W / 587lm / 350mA	
30°	
232 12 933 ◊	
◊ A / N	
100-240V / 50-60Hz	
INCL.1 x KAP STRIPER B (REMOVABLE)	
◻ [0,9] IP65	



KIX II

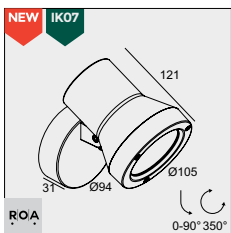
NEW IK07



3000K / CRI>90			
LED 7.1W / 812lm / 350mA			
11°	30°	55°	120°
13534 9310 ◊	13534 9320 ◊	13534 9330 ◊	13533 9300 ◊
◊ A / N			
100-240V / 50-60Hz			
◻ [0,9] IP65			

KIX II HP

NEW IK07



3000K / CRI>90		
LED [J] 16.3W / 2309lm / 500mA		
11°	30°	55°
13532 9310 ◊	13532 9320 ◊	13532 9330 ◊
◊ A / N		
◻ [0,7] IP65		

REQUIREMENTS

LED POWER SUPPLY

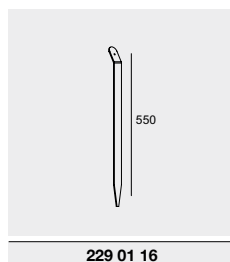
OPTIONS

STRAP ► **232 20 99** max Ø200mm, 24V-DC CONVERTOR
PIN 16 ► **229 01 16** (FOR FLOOR MOUNTING)

ACCESSORIES

KAP KIX
HONEYCOMB KIX (ONLY IN COMBINATION WITH KAP KIX)

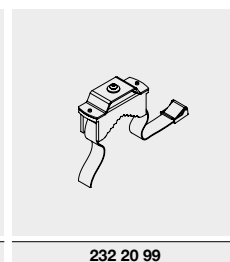
PIN 16



229 01 16

◻ [0,5]

STRAP



232 20 99

◻ [0,2]

EXTERIOR WALL



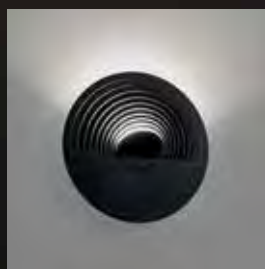
SOIREE W

The Soiree range was designed to be voluminous, lightweight and transparent. Its sophisticated form creates a dense and decorative effect, filled with a warm light.

The interaction between the pure circular and rectangular forms, with the warm light sources and the symmetric configurations, triggers a dynamic tension. The Soiree takes its inspiration from many angles. From the play of light and shadow in architecture, to natural light effects, the shape of everyday objects and sculptural art.

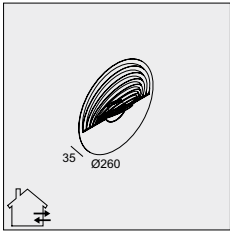
The result is a nest of light, made of circles or rectangles, both structural and decorative, generating a seductive luminous effect.

www.deltalight.com/soiree



SOIREE WR X

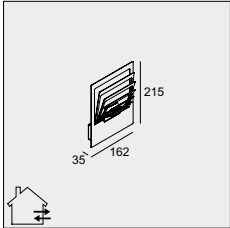
SOIREE WR X



3000K / CRI>90	2700K / CRI>90
LED 3.2W / 309lm / 350mA	LED 3.2W / 297lm / 350mA
24019 9300 ◊	24019 9200 ◊
◊ B	
100-240V / 50-60Hz	

0,7 IP54

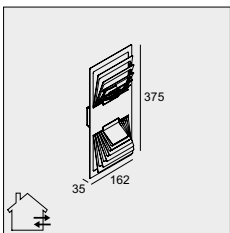
SOIREE WS X



3000K / CRI>90	2700K / CRI>90
LED 3.2W / 309lm / 350mA	LED 3.2W / 297lm / 350mA
24018 9300 ◊	24018 9200 ◊
◊ B	
100-240V / 50-60Hz	

0,5 IP54

SOIREE WS X DOWN-UP



3000K / CRI>90	2700K / CRI>90
2 x LED 3.2W / 309lm / 350mA	2 x LED 3.2W / 297lm / 350mA
24020 9300 ◊	24020 9200 ◊
◊ B	
100-240V / 50-60Hz	

0,8 IP54







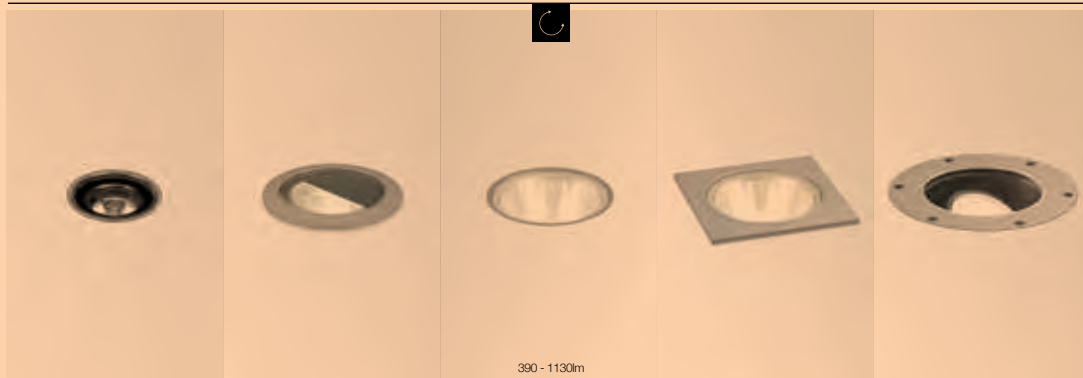
EXTERIOR

FLOOR

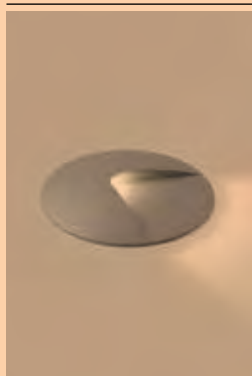


RECESSED

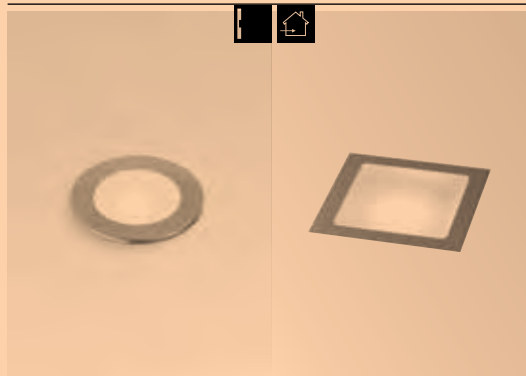
NEW
LOGIC
P 583



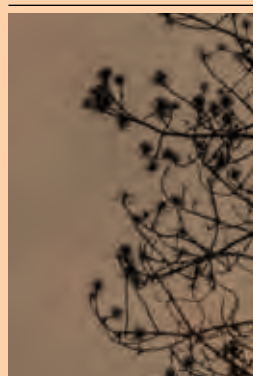
LOGIC F
P 589



LEDS C / GO
P 591



NEW
PAGE503
P 503



LUMEN OUTPUT mentioned as indicative reach.

EXTERIOR FLOOR

SURFACE

KIX

P 593



130 - 2310mm

NEW
FRAX

P 595



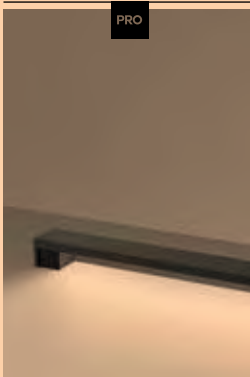
650 - 2400mm

NEW

OUTLINER

P 599

PRO



STIEVIE

P 601



2 HEIGHTS

ELBO

P 603



2 HEIGHTS

ELBO BRIDGE

P 605



2 HEIGHTS

MONTUR

P 607



3 HEIGHTS

OBLIX

P 609



ASTRIX

P 613



NEW

WALKER II

P 615



STRIPER

P 617



MONOPOL

P 619



SPYKER

P 621



BAZIL

P 623



POLESANO

P 626



4500m - 18000m

LUMEN OUTPUT mentioned as indicative reach.

EXTERIOR FLOOR

LOGIC

Thanks to its multiple reflector options, Logic can be used to accentuate trees or sculptures, to light up facades or large garden features, to create a sense of depth or indicate the right direction along paths and driveways. The choice of installation – trimless or with trim – and its round or square shape allow you to match look & feel with the design of the building. Within the same family, Logic W can be used as guidance light, built into the wall.



LOGIC 40

The Logic range stands for a complete family of water and shock resistant lighting fixtures. Logic 40 is the smallest of the family, a minimalistic recessed uplight with a diameter of only 40mm. With its small beam angle of 15°, it perfectly serves as an accent light to highlight any architectural aspect you want. Available with trim or as a trimless installation for an even more minimalistic look. To take care of the visual well-being, Logic 40 either comes with a micro vizor inside or as a Moon version, shielding off the light that is thrown backwards. The perfect addition to accentuate green or sculptures, to highlight façade or small garden features, to create a sense of depth or indicate the right direction along paths and driveways.

LOGIC 60

With a diameter of only 60mm, Logic 60 can easily be integrated in any landscape design, without disturbing the visual perception of it. Its smallest beam angle is ideal for highlighting, while the wallwash versions emphasize façades and bring depth into the architecture. The specific Moon version cuts off the light spill going backwards, ideal to accentuate trees or reduce the glare for passers-by.

LOGIC 90

The bigger version of Logic allows for more choice in beam angles, letting the designer be creative and play with light effect and light intensity. Similar to Logic 60 also wallwash versions are available within the bigger range to offer multiple light effects within the same design language.

LOGIC R OK

For optimal beam control, the LED module in Logic R OK can be easily tilted up to 30° and rotated over 350°, while keeping its IP65 label.

LOGIC F

Logic F creates a playful effect on your path or driveway, perfect to enhance the architectural character of your project and landscape.

www.deltalight.com/logic



LOGIC 40



LOGIC 60 WW



LOGIC S












LOGIC R OK

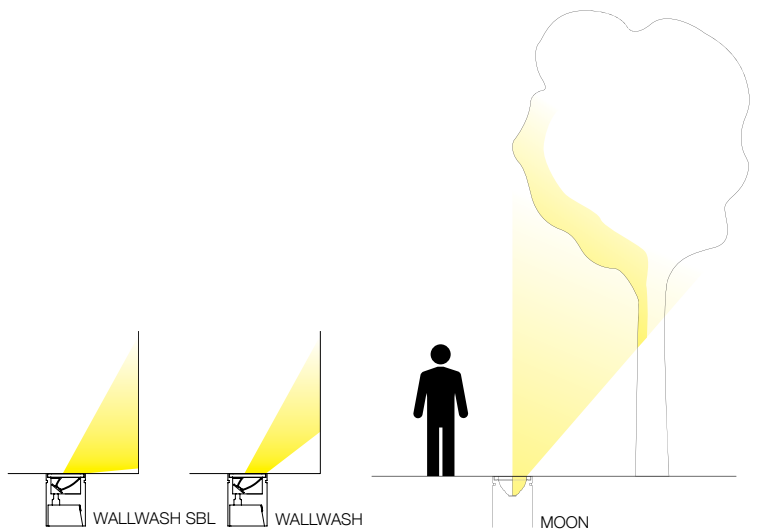


LOGIC F

NEW IK08

IK08

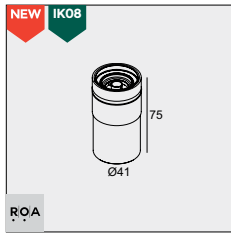
				LOGIC 40	LOGIC 60	LOGIC		LOGIC R OK	LOGIC F
				LED 380 lm	LED 229 - 774 lm	LED 774 lm		LED 229 - 1075 lm	LED 40 lm
				ROUND Ø 40mm	ROUND Ø 60mm	ROUND Ø 90mm	SQUARE 110 x 110mm	ROUND Ø 140mm	ROUND Ø 100mm
TRIMLESS	FIX			✓	✓	✓			
		MOON		✓	✓				
		WALLWASH			✓	✓			
TRIM	FIX			✓	✓	✓			
							✓		
		MOON		✓	✓				
		WALLWASH				✓			
		F							✓
	ADJUSTABLE							✓	



EXTERIOR FLOOR



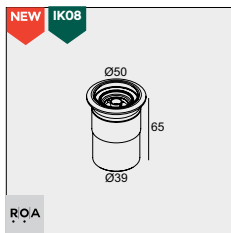
LOGIC 40 R



43 x 85

3000K / CRI>90
LED [E] 3.9W / 385lm / 350mA
15°
13955 9310 ◇
◇ ANO
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m
INCL. 1 x MICRO VISOR
IEC 60598-2-13 : max.150kg 25N/cm ²
ESG 6mm
◇ 0,2 IP67

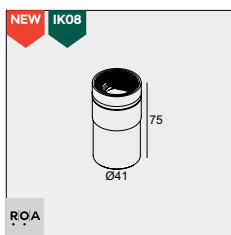
LOGIC 40 R A



43 x 70

3000K / CRI>90
LED [E] 3.9W / 385lm / 350mA
15°
13957 9310 ◇
◇ INOX
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m
INCL. 1 x MICRO VISOR
IEC 60598-2-13 : max.150kg 25N/cm ²
ESG 6mm
◇ 0,4 IP67

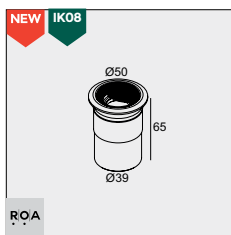
LOGIC 40 R MOON



43 x 85

3000K / CRI>90
LED [E] 3.9W / 385lm / 350mA
15°
13956 9310 ◇
◇ ANO
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm ²
ESG 6mm
◇ 0,2 IP67

LOGIC 40 R A MOON



43 x 70

3000K / CRI>90
LED [E] 3.9W / 385lm / 350mA
15°
13958 9310 ◇
◇ INOX
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm ²
ESG 6mm
◇ 0,4 IP67



REQUIREMENTS

LED POWER SUPPLY

- OPTIONS**
LOGIC 40 BOX R ► 13910 0010
CBOX ► 216 12 00
IP68 CONNECTION KIT ► 216 12 01
IP68 CONNECTOR 3P ► 216 12 02

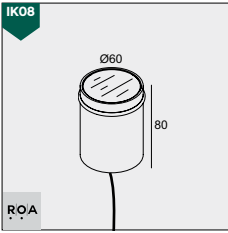


EXTERIOR FLOOR

LOGIC 60 R

NEW

NEW



61 x 100

3000K / CRI>80		3000K / CRI>90	
700 - 1050mA	24V-DC (NON DIM)	350mA	24V-DC (NON DIM)
LED [F] 2W / 229lm / 700mA LED [F] 3.2W / 319lm / 1050mA	LED 2W / 229lm / 24V-DC	LED [H] 7.1W / 812lm / 350mA	LED 7.1W / 812lm / 24V-DC
6°		20°	
213 45 15 ◇	13959 8310 ◇	213 45 811 932 ◇	13960 9320 ◇

◇ ANO

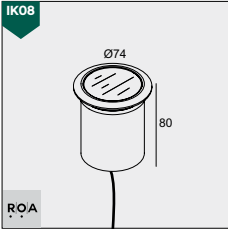
INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

0,6 IP67

LOGIC 60 R A

NEW

NEW



61 x 100

3000K / CRI>80		3000K / CRI>90	
700 - 1050mA	24V-DC (NON DIM)	350mA	24V-DC (NON DIM)
LED [F] 2W / 229lm / 700mA LED [F] 3.2W / 319lm / 1050mA	LED 2W / 229lm / 24V-DC	LED [H] 7.1W / 812lm / 350mA	LED 7.1W / 812lm / 24V-DC
6°		20°	
213 46 15 ◇	13961 8310 ◇	213 46 811 932 ◇	13962 9320 ◇

◇ ANO / B (BLACK ANODISED)

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

0,6 IP67



LOGIC 60 R

LOGIC 60 R A

24V-DC CONVERTOR

LOGIC 60 R A SP

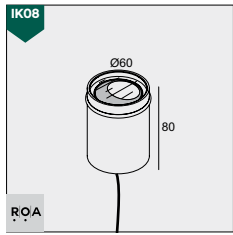
REQUIREMENTS

LED POWER SUPPLY

OPTIONS

LOGIC 60 BOX R ▶ **213 19 10**
CBOX ▶ **216 12 00**
IP68 CONNECTION KIT ▶ **216 12 01**
IP68 CONNECTOR 3P ▶ **216 12 02**

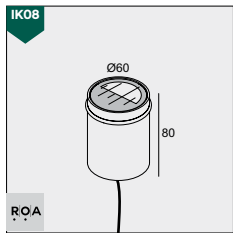
LOGIC 60 R WALLWASH



61 x 100

3000K / CRI>80	
24V-DC (NON DIM)	
LED 4W / 335lm / 24V-DC	
WALLWASH	WALLWASH + SBL
213 45 212 ◊	213 45 2125 ◊
◊ ANO	
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m IEC 60598-2-13 : max.150kg 25N/cm ² ESG 5mm	
◊ [0,6] IP67	

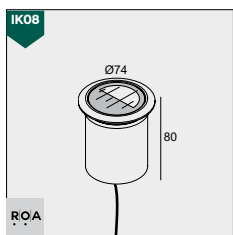
LOGIC 60 R MOON



61 x 100

3000K / CRI>90		NEW
350mA	24V-DC (NON DIM)	
LED [H] 7.1W / 812lm / 350mA	LED 7.1W / 812lm / 24V-DC	
20°		
213 45 10 811 932 ◊	13963 9320 ◊	
◊ ANO		
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m IEC 60598-2-13 : max.150kg 25N/cm ² ESG 5mm		
◊ [0,6] IP67		

LOGIC 60 R A MOON



61 x 100

3000K / CRI>90		NEW
350mA	24V-DC (NON DIM)	
LED [H] 7.1W / 812lm / 350mA	LED 7.1W / 812lm / 24V-DC	
20°		
213 46 10 811 932 ◊	13964 9320 ◊	
◊ ANO / B (BLACK ANODISED)		
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 0,5m IEC 60598-2-13 : max.150kg 25N/cm ² ESG 5mm		
◊ [0,6] IP67		

REQUIREMENTS

LED POWER SUPPLY

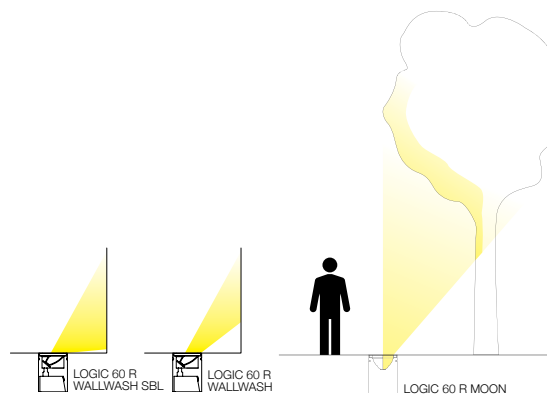
OPTIONS

CBOX ► **216 12 00**

LOGIC 60 BOX R ► **213 19 10**

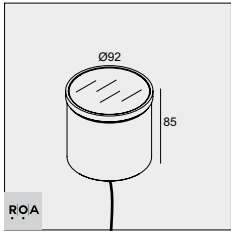
IP68 CONNECTION KIT ► **216 12 01**

IP68 CONNECTOR 3P ► **216 12 02**



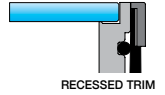
LOGIC R

NEW



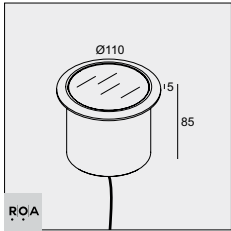
93 x 125

3000K / CRI>90					
350mA LED 7.1W / 812lm / 350mA			24V-DC (NON DIM) LED 7.1W / 812lm / 24V-DC		
11°	30°	55°	11°	30°	55°
213 47 811 931 ◇	213 47 811 932 ◇	213 47 811 933 ◇	13965 9310 ◇	13965 9320 ◇	13965 9330 ◇
◇ ANO					
100-240V / 50-60Hz □			24V-DC ◀▶		
INCL.CABLE H05 RN-F 2 x 1mm ² 0,5m INCL.IP68 CONNECTOR 3P IEC 60598-2-13: max.150kg 25N/cm ² ESG 5mm					
1,0 IP67					



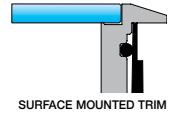
LOGIC R A

NEW



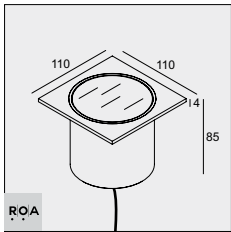
93 x 125

3000K / CRI>90					
350mA LED 7.1W / 812lm / 350mA			24V-DC (NON DIM) LED 7.1W / 812lm / 24V-DC		
11°	30°	55°	11°	30°	55°
213 48 811 931 ◇	213 48 811 932 ◇	213 48 811 933 ◇	13966 9310 ◇	13966 9320 ◇	13966 9330 ◇
◇ ANO / B (BLACK ANODISED)					
100-240V / 50-60Hz □			24V-DC ◀▶		
INCL.CABLE H05 RN-F 2 x 1mm ² 0,5m INCL.IP68 CONNECTOR 3P IEC 60598-2-13: max.150kg 25N/cm ² ESG 5mm					
1,0 IP67					



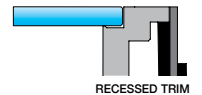
LOGIC S

NEW



112 x 112 x 125

3000K / CRI>90					
350mA LED 7.1W / 812lm / 350mA			24V-DC (NON DIM) LED 7.1W / 812lm / 24V-DC		
11°	30°	55°	11°	30°	55°
213 49 811 931 ◇	213 49 811 932 ◇	213 49 811 933 ◇	13967 9310 ◇	13967 9320 ◇	13967 9330 ◇
◇ ANO					
100-240V / 50-60Hz □			24V-DC ◀▶		
INCL.CABLE H05 RN-F 2 x 1mm ² 0,5m INCL.IP68 CONNECTOR 3P IEC 60598-2-13: max.150kg 25N/cm ² ESG 5mm					
1,1 IP67					

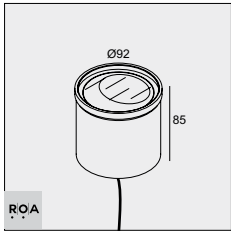


REQUIREMENTS
LED POWER SUPPLY (only for 24V-DC versions)

OPTIONS
GENIE BOX 90 R ▶ **213 19 09** (for logic R)
GENIE BOX 80 S / 90 S ▶ **213 19 08** (for logic S)
CBOX ▶ **216 12 00**

LOGIC R WALLWASH

NEW

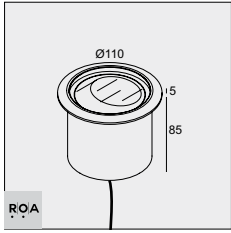


93 x 125

350mA		3000K / CRI>90	
LED 7.1W / 812lm / 350mA		24V-DC (NON DIM)	
WALLWASH		LED 7.1W / 812lm / 24V-DC	
WALLWASH + SBL		WALLWASH	
WALLWASH + SBL		WALLWASH + SBL	
213 473 811 930 ◊	213 474 811 930 ◊	13968 9300 ◊	13969 9300 ◊
◊ ANO			
100-240V / 50-60Hz <input type="checkbox"/>		24V-DC <input type="checkbox"/>	
INCL.CABLE H05 RN-F 2 x 1mm ² 0,5m INCL.IP68 CONNECTOR 3P IEC 60598-2-13: max.150kg 25N/cm ² ESG 5mm			
1,0 IP67			

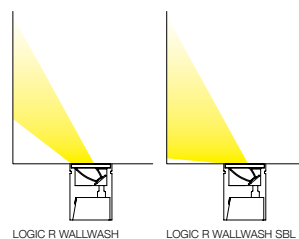
LOGIC R A WALLWASH

NEW



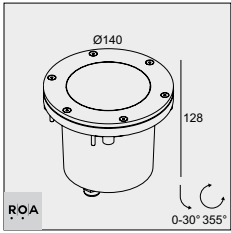
93 x 125

350mA		3000K / CRI>90	
LED 7.1W / 812lm / 350mA		24V-DC (NON DIM)	
WALLWASH		LED 7.1W / 812lm / 24V-DC	
WALLWASH + SBL		WALLWASH	
WALLWASH + SBL		WALLWASH + SBL	
213 483 811 930 ◊	213 484 811 930 ◊	13970 9300 ◊	13971 9300 ◊
◊ ANO / B (BLACK ANODISED)			
100-240V / 50-60Hz <input type="checkbox"/>		24V-DC <input type="checkbox"/>	
INCL.CABLE H05 RN-F 2 x 1mm ² 0,5m INCL.IP68 CONNECTOR 3P IEC 60598-2-13: max.150kg 25N/cm ² ESG 5mm			
1,0 IP67			



EXTERIOR FLOOR

LOGIC R OK



i KIT x 195

3000K / CRI>90	
LED [F] 2W / 229lm / 700mA LED [F] 3.2W / 319lm / 1050mA	LED [H] 7.1W / 812lm / 350mA LED [H] 10.4W / 1128lm / 500mA
6°	30°
213 502 931 ◊	213 501 811 932 ◊

◊ ANO

INCL. CABLE H05 RN-F 2 x 1mm² 0,5m
INCL. IP68 CONNECTOR 3P
IEC 60598-2-13: max. 150kg 25N/cm²
ESG 5mm

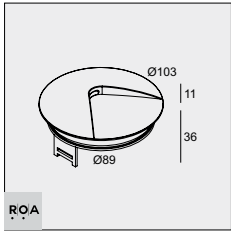
◊ **1,1** IP67

REQUIREMENTS
LED POWER SUPPLY

OPTIONS
LOGIC R OK BOX R ▶ **213 50 10**
IP68 CONNECTION KIT ▶ **216 12 01**



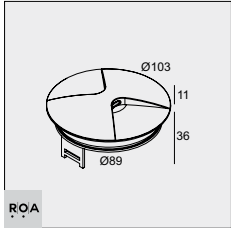
LOGIC F1



93 x 40

3000K / CRI>80
LED 0,6W / 40lm / 24V-DC
213 47 112 ◊
◊ A
max.600kg
◊ [0,3] IP67

LOGIC F2



93 x 40

3000K / CRI>80
2 x LED 0,6W / 40lm / 24V-DC
213 47 122 ◊
◊ A
max.600kg
◊ [0,3] IP67



REQUIREMENTS

LED POWER SUPPLY

OPTIONS
 GENIE BOX 90R ► 213 19 09
 CBOX ► 216 12 00

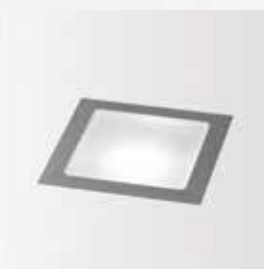


LEDS C / GO

This family offers some miniature fixtures that serve as orientation and atmosphere lighting. Available in round and square, these little dots of light are perfect as guidance lights.

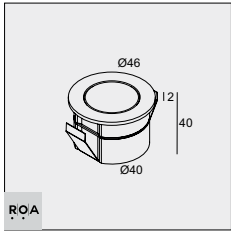
While Leds C II can be used indoors - for example as safety light in corridors and hallways -, Leds C R ST and Leds Go will guide the way outdoors - along paths and driveways.

www.deltalight.com/leds-c
www.deltalight.com/leds-go



LEDS GO

LEDS C R ST

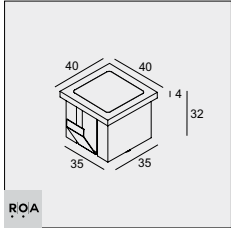


ROA

41 x 45

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
302 20 34 ◊	302 20 32 ◊
◊ ANO	
◊ [0,1] IP67	

LEDS GO IN FORTE



ROA

38 x 38 x 45

4000K / CRI>80	3000K / CRI>80
LED [A] 1W / 134lm / 350mA	LED [A] 1W / 132lm / 350mA
302 10 34 ◊	302 10 32 ◊
◊ ANO	
◊ [0,1] IP67	



REQUIREMENTS

LED POWER SUPPLY

OPTIONS
 CBOX ► **216 12 00** (for all versions)
 or CBOX 350mA/10W ► **216 14 35** (for all versions)

CONCRETE BOX 151 ► **302 19 21** (for leds GO IN FORTE)
 CONCRETE BOX TR 152 ► **302 19 22** (for leds GO IN FORTE)



KIX

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

Kix is available for installation on wall or floor, to strap around a tree or to mount in soft green areas with a pin. In addition to the more robust version of Kix, there is also a S(mall) and M(edium) version available. Kix S combines a powered lens with a lens, resulting in a nice 10° light beam. All models have an IP65 rating and are available in alu grey or dark grey.

www.deltalight.com/kix



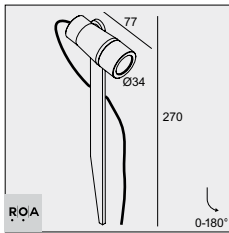
KIX S



KIX M

KIX S PIN

NEW

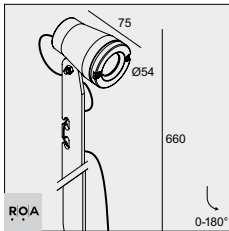


3000K / CRI>80	
LED [A] 1W / 132lm / 350mA LED [A] 1.4W / 182lm / 500mA LED [A] 2W / 245lm / 700mA	LED 2W / 245lm / 24V-DC
10°	
232 09 831 ◊	13529 8310 ◊
◊ N	
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m	
◊ 0,3 IP65	



KIX M PIN

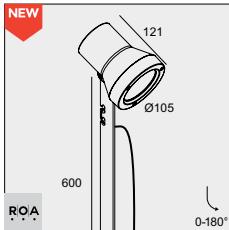
NEW



3000K / CRI>90	
LED [D] 6.4W / 587lm / 350mA	LED 6.4W / 587lm / 24V-DC
30°	
232 13 933 ◊	13530 9330 ◊
◊ A / N	
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m INCL.1 x KAP STRIPER B (REMOVABLE)	
◊ 0,6 IP55	

KIX II PIN

NEW

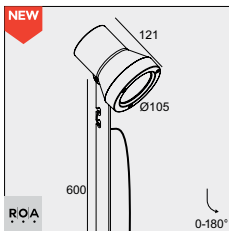


3000K / CRI>90							
LED 7.1W / 812lm / 350mA				LED 7.1W / 812lm / 24V-DC			
11°	30°	55°	120°	11°	30°	55°	120°
13537 9310 ◊	13537 9320 ◊	13537 9330 ◊	13536 9300 ◊	13531 9310 ◊	13531 9320 ◊	13531 9330 ◊	13538 9300 ◊
◊ A / N							
◻ 100-240V / 50-60Hz				◄ 24V-DC			
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m							
◊ 1,2 IP65							



KIX II HP PIN

NEW



3000K / CRI>90		
LED [J] 16.3W / 2309lm / 500mA		
11°	30°	55°
13535 9310 ◊	13535 9320 ◊	13535 9330 ◊
◊ A / N		
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m		
◊ 1,0 IP65		

REQUIREMENTS

LED POWER SUPPLY (not for kix II PIN 100-240V)

OPTIONS

CBOX ► 216 12 00

IP68 CONNECTION KIT ► 216 12 01

IP68 CONNECTOR 3P ► 216 12 02

ACCESSORIES

KAP KIX

HONEYCOMB KIX (only in combination with KAP KIX)



EXTERIOR FLOOR

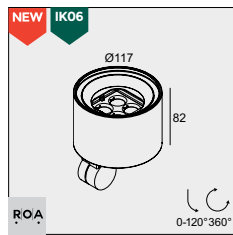
FRAX

Light and ambiance is not only for indoors, by combining light and architecture in outdoor settings, the city also remains vibrant at night. With its 7 different light effects and its multiple installation options, Frax has been designed for every aspect of the urban architecture: any form, any material or any composition.

www.deltalight.com/frax

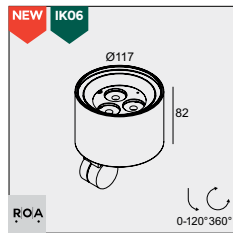


FRAX SB



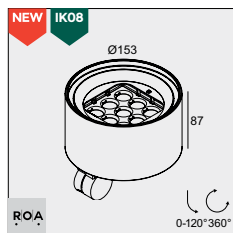
3000K / CRI>90 LED CLUSTER 7,9W / 867lm / 700mA			
	14°	26°	47°
NO ACCESSORY	26000 9310 ◇	26000 9360 ◇	26000 9380 ◇
HONEYCOMB	26000 9320 ◇	26000 9370 ◇	26000 9390 ◇
LINEAR V	-	-	-
LINEAR H	26000 9340 ◇	-	-
WALLWASH	26000 9350 ◇	-	-
◇ N			
220-240V / 50-60Hz			
INCL. 1 x CABLE H05 RN-F 3 x 1mm ² 2m			
◇ 1,3 IP65			

FRAX SB SUPERSPOT



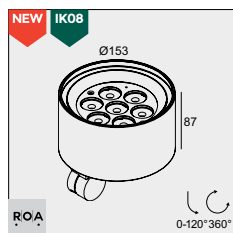
3000K / CRI>90 LED CLUSTER 5,9W / 650lm / 700mA	
	8°
NO ACCESSORY	26100 9310 ◇
HONEYCOMB	26100 9320 ◇
◇ N	
110-240V / 50-60Hz	
INCL. 1 x CABLE H05 RN-F 3 x 1mm ² 2m	
◇ 1,3 IP65	

FRAX MB



3000K / CRI>90 LED CLUSTER 23W / 2390lm / 900mA			
	14°	26°	47°
NO ACCESSORY	26010 9310 ◇	26010 9360 ◇	26010 9380 ◇
HONEYCOMB	26010 9320 ◇	26010 9370 ◇	26010 9390 ◇
LINEAR V	-	-	-
LINEAR H	26010 9340 ◇	-	-
WALLWASH	26010 9350 ◇	-	-
◇ N			
220-240V / 50-60Hz			
INCL. 1 x CABLE H05 RN-F 3 x 1mm ² 2m			
◇ 2,1 IP65			

FRAX MB SUPERSPOT



3000K / CRI>90 LED CLUSTER 17,9W / 1859lm / 900mA	
	8°
NO ACCESSORY	26110 9310 ◇
HONEYCOMB	26110 9320 ◇
◇ N	
220-240V / 50-60Hz	
INCL. 1 x CABLE H05 RN-F 3 x 1mm ² 2m	
◇ 2,1 IP65	

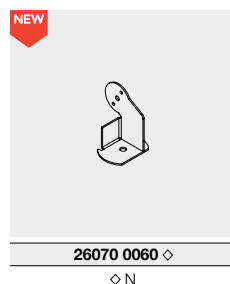
REQUIREMENTS

FRAX BRACKET
or
FRAX STRAP (max. Ø250mm)
or
FRAX PIN

ACCESSORIES

FRAX ANTI VANDAL SCREWS 5 PCS ► **26070 0030**
FRAX S KAP ► **26070 0010** N (for frax SB)
FRAX M KAP ► **26070 0020** N (for frax MB)

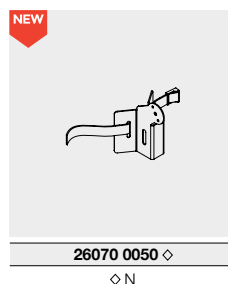
FRAX BRACKET



◇ N

0,1

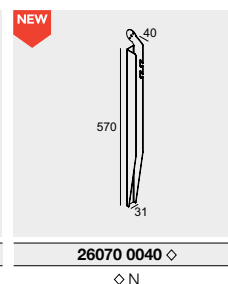
FRAX STRAP



◇ N

0,1

FRAX PIN

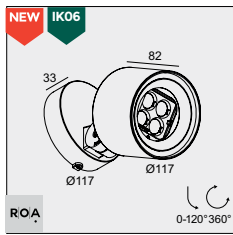


◇ N

0,1

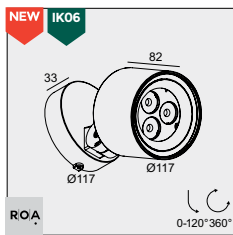


FRAX S



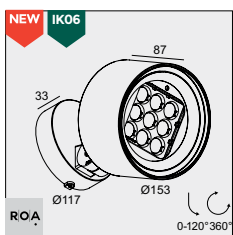
3000K / CRI>90 LED CLUSTER 7,9W / 867lm / 700mA			
	14°	26°	47°
NO ACCESSORY	26001 9310 ◇	26001 9360 ◇	26001 9380 ◇
HONEYCOMB	26001 9320 ◇	26001 9370 ◇	26001 9390 ◇
LINEAR V	26001 9330 ◇	-	-
LINEAR H	26001 9340 ◇	-	-
WALLWASH	26001 9350 ◇	-	-
◇ A / N			
220-240V / 50-60Hz			
◇ 1,5 IP65			

FRAX S SUPERSPOT



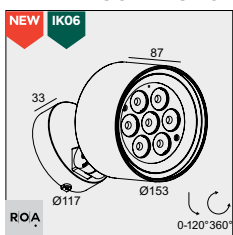
3000K / CRI>90 LED CLUSTER 5,9W / 650lm / 700mA	
	8°
NO ACCESSORY	26101 9310 ◇
HONEYCOMB	26101 9320 ◇
◇ A / N	
110-240V / 50-60Hz	
◇ 1,5 IP65	

FRAX M



3000K / CRI>90 LED CLUSTER 23W / 2390lm / 900mA			
	14°	26°	47°
NO ACCESSORY	26011 9310 ◇	26011 9360 ◇	26011 9380 ◇
HONEYCOMB	26011 9320 ◇	26011 9370 ◇	26011 9390 ◇
LINEAR V	26011 9330 ◇	-	-
LINEAR H	26011 9340 ◇	-	-
WALLWASH	26011 9350 ◇	-	-
◇ A / N			
220-240V / 50-60Hz			
◇ 2,4 IP65			

FRAX M SUPERSPOT



3000K / CRI>90 LED CLUSTER 17,9W / 1859lm / 900mA	
	8°
NO ACCESSORY	26111 9310 ◇
HONEYCOMB	26111 9320 ◇
◇ A / N	
220-240V / 50-60Hz	
◇ 2,4 IP65	

ACCESSORIES

FRAX ANTI VANDAL SCREWS 5 PCS ► **26070 0030**
FRAX S KAP ► **26070 0010** N (for frax S)
FRAX M KAP ► **26070 0020** N (for frax M)



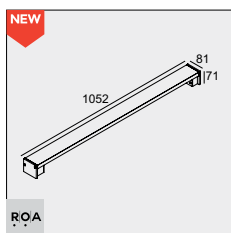
OUTLINER

Outliner defines the perimeter. It comes as single luminaire or as a bespoke profile, perfectly optimizable to any desired length. Designed as an unobtrusive linear solution, Outliner shields off the light source and gently casts its light towards the surface. As such, Outliner is ideal to serve as perimeter lighting across paths, terraces or parking lots, areas that function as passageway.

www.deltalight.com/outliner



OUTLINER 100



3000K / CRI>90
LEDFLEX OUT 5,1W / 650lm / 24V-DC
L 1050mm
27810 9300 ◊
◊ N
◊ [2,4] IP54



REQUIREMENTS
 LED POWER SUPPLY
OPTIONS
 CBOX ► 216 12 00
 2x PIN 11 ► 229 01 11

EXTERIOR FLOOR



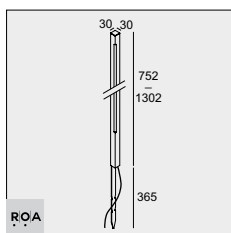
STIEVIE

Stieve is not your typical lighting bollard. The sharp pin underneath the luminaire allows you to install it in many different ways, like a spear has been thrown into the lawn. Its linear light generates a pleasant and warm light effect, ideal to light up a sculpture or to guide a way along the light.

www.deltalight.com/stieve



STIEVIE



3000K / CRI>80	
LED TUBE 6W / 513lm / 24V-DC	LED TUBE 10W / 873lm / 24V-DC
H 752mm / 0,8	H 1302mm / 1,3
270 73 075 ◊	270 73 130 ◊
◊ N	
INCL.1 x CABLE H05 RN-F 2 x 1mm ² 2m INCL.PIN	
◊ IP65	



REQUIREMENTS
 LED POWER SUPPLY

- OPTIONS**
 CBOX ► **216 12 00**
 IP68 CONNECTION KIT ► **216 12 01**
 IP68 CONNECTOR 3P ► **216 12 02**

EXTERIOR FLOOR

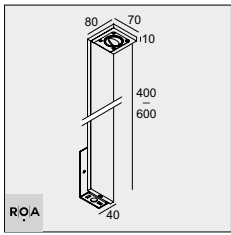
ELBO

Elbo can be used as functional path lighting thanks to the in-house developed optics. The lens solution creates a double effect with a wide general soft glow combined with a narrow delineated beam in the middle. According to the position in the luminaire, it can create a long line of light along a pathway or it can create a linear pattern as the light is thrown forward.

www.deltalight.com/elbo

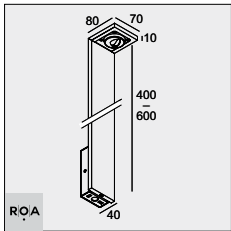


ELBO SYMMETRIC P



3000K / CRI>80	
LED 3.9W / 419lm / 350mA	
H 400mm / <input type="checkbox"/> 1.0	H 600mm / <input type="checkbox"/> 1.4
223 24 83 ◊	223 26 83 ◊
◊ A / B	
100-240V / 50-60Hz	
<input type="checkbox"/> IP55	

ELBO ASYMMETRIC P



3000K / CRI>80	
LED 3.9W / 419lm / 350mA	
H 400mm / <input type="checkbox"/> 1.0	H 600mm / <input type="checkbox"/> 1.4
223 34 83 ◊	223 36 83 ◊
◊ A / B	
100-240V / 50-60Hz	
<input type="checkbox"/> IP55	



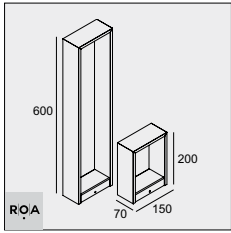
OPTIONS
 CBOX ► 216 12 00
 IP68 CONNECTION KIT ► 216 12 01
 IP68 CONNECTOR 3P ► 216 12 02
 PIN 11 ► 229 01 11



ELBO BRIDGE



ELBO BRIDGE P



3000K / CRI>80	
LED 3.9W / 419lm / 350mA	
H 200mm / <input type="checkbox"/> 1.0	H 600mm / <input type="checkbox"/> 1.8
223 122 83 ◊	223 126 83 ◊
◊ A / B	
100-240V / 50-60Hz	
INCL.SYMMETRIC LENS	
<input type="checkbox"/> IP55	



OPTIONS
 CBOX ► 216 12 00
 IP68 CONNECTION KIT ► 216 12 01
 IP68 CONNECTOR 3P ► 216 12 02
 PIN 4 ► 229 01 04

EXTERIOR FLOOR

MONTUR

With Montur we offer a highly original interpretation of an archetypical concept: a light source that is contained within the framing of a 3D square or rectangular shape. The Montur is available in indoor and outdoor versions, as a ground, wall or ceiling fixture, with LED clusters or filament-LED lamps with a rustic look. The series integrates beautifully in both country-classic and contemporary homes, and is suitable for hotels and public buildings as well.

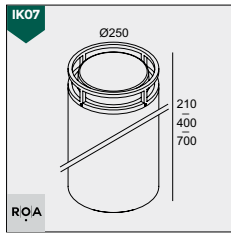
The Montur not only breathes new life into a classic concept, it also adds a detailed element of refinement. The sharply profiled framing in aluminium is utterly devoid of welding seams. For both the indoor and outdoor versions, there is a choice of finishing with either hand pressed transparent or opal glass. The opal glass version contains a milky, cone shaped core, with a transparent glass surface, creating a pleasantly diffused light that gives the lamp extra cachet. The indoor version of the Montur is also available as an open cube, with one or two bulbs, or in a rectangular shape with a powerful LED cluster concealed behind a protective cover in polycarbonate. By using them as outdoor fixtures, you can extend your lighting style into the garden or parking area. The outdoor versions are available in the same models as the indoor ones, but always feature a protective cover in glass or polycarbonate.

There is also a bollard version, with a choice of various heights.

www.deltalight.com/montur

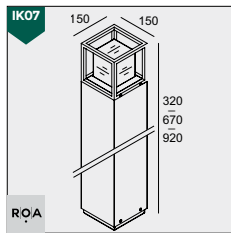


MONTUR R P LED



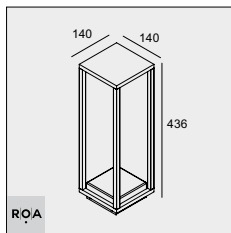
3000K / CRI>80		
LED CLUSTER 6W / 1000lm / 350mA		
H 210mm / [5,7]	H 400mm / [10,2]	H 700mm / [15,0]
232 722 83 ◇	232 742 83 ◇	232 772 83 ◇
◇ B		
100-240V / 50-60Hz		
INCL.GLASS OPAL		
□ IP55		

MONTUR S P LED



3000K / CRI>80		
LED CLUSTER 6W / 960lm / 350mA		
H 320mm / [3,3]	H 670mm / [5,0]	H 920mm / [6,4]
232 432 83 ◇	232 472 83 ◇	232 492 83 ◇
◇ B		
100-240V / 50-60Hz		
INCL.GLASS OPAL		
◇ IP55		

MONTUR L P LED



3000K / CRI>80		
LED CLUSTER 13,3W / 1250lm / 500mA		
MAINS DIMMING (FE)		
232 659 83 ◇		
◇ B		
220-240V / 50-60Hz		
MAINS DIMMING (FE)		
□ [1,6] IP54		



OPTIONS
CBOX ► 216 12 00
IP68 CONNECTION KIT ► 216 12 01
IP68 CONNECTOR 3P ► 216 12 02
PLATE 3 ► 229 02 03 (for montur S and L)

OBLIX

The Oblix light effect tops any expectation. The unique design of this bollard and the positioning of its light unit results in maximum beam spread and a powerful play of light, providing an expressive and architectural touch to your project.

Oblix has a standard width of 150mm, while Oblix S is its smaller version of only 100mm wide.

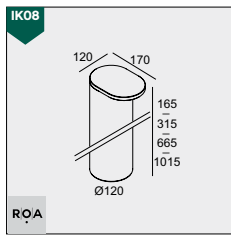
With its additional floor base, Oblix F increases the contact area between the bollard and its mounting surface for a more robust installation. Oblix R is the round version of the family, using the same optical features but adding more volume to its surroundings. As such, one can opt for Oblix F or Oblix R for higher impact resistant bollards as they have an IK08 rating.

By shielding of the LED from sight, Oblix avoids direct exposure and dazzle, without compromising on light output. Oblix can be directly installed on any hard surface or - when combined with a pin - be planted in any green surrounding. Available in multiple heights from 150mm up to 1000mm, in both alu grey and dark grey finish.

www.deltalight.com/oblix

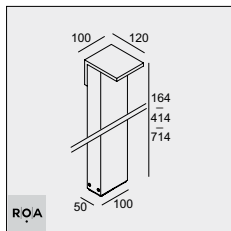


OBLIX R



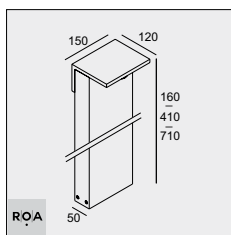
3000K / CRI>90			
LED 7.1W / 812lm / 350mA		LED 10.4W / 1128lm / 500mA	
H 165mm / [20]	H 315mm / [2,5]	H 665mm / [3,4]	H 1015mm / [4,8]
15119 9300 ◊	15120 9300 ◊	15121 9300 ◊	15122 9300 ◊
◊ N			
120-240V / 50-60Hz			
<input type="checkbox"/> IP55			

OBLIX S



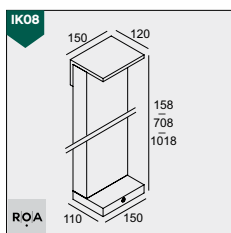
3000K / CRI>90		
LED 7.1W / 812lm / 350mA		
H 164mm / [1,4]	H 418mm / [20]	H 716mm / [3,0]
15112 9300 ◊	15113 9300 ◊	15114 9300 ◊
◊ N		
120-240V / 50-60Hz		
<input type="checkbox"/> IP55		

OBLIX



3000K / CRI>90		
LED 7.1W / 812lm / 350mA		
H 160mm / [1,7]	H 410mm / [2,5]	H 710mm / [3,5]
15118 9300 ◊	220 74 811 930 ◊	220 77 811 930 ◊
◊ A / N		
120-240V / 50-60Hz	100-240V / 50-60Hz	
<input type="checkbox"/> IP55		

OBLIX F



3000K / CRI>90		
LED 7.1W / 812lm / 350mA	LED 10.4W / 1128lm / 500mA	
H 158mm / [1,9]	H 708mm / [3,7]	H 1018mm / [5,7]
15117 9300 ◊	15115 9300 ◊	15116 9300 ◊
◊ A / N		
120-240V / 50-60Hz	100-240V / 50-60Hz	
<input type="checkbox"/> IP55		

OPTIONS

- CBOX ► 216 12 00
- IP68 CONNECTION KIT ► 216 12 01
- IP68 CONNECTOR 3P ► 216 12 02
- PIN 3 ► 229 01 03 (for oblix R)
- PIN 17 ► 15222 0170 (for oblix S)
- PIN 12 ► 229 01 12 (for oblix)
- PLATE 7 ► 229 02 07 (for oblix)
- PIN 18 ► 15222 0180 (for oblix F)





INTERIOR DESIGN ATRIO INTERIORES



EXTERIOR FLOOR



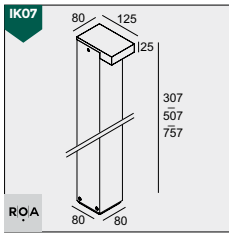
ASTRIX

Astrix is a more robust version of our Oblix range. It has IK07, comes in 3 different heights and with a single or double light unit. Ideal to be used as path lighting as the indirect position of the led avoids direct exposure and dazzle, resulting in a Dark Sky Friendly lighting solution.

www.deltalight.com/astrix

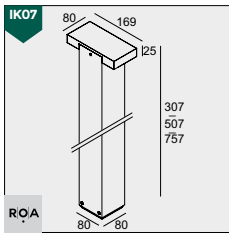


ASTRIX



3000K / CRI>90		
LED 7.1W / 812lm / 350mA		
H 307mm / 1,4	H 507mm / 1,8	H 757mm / 1,9
14736 9300 ◇	14737 9300 ◇	14738 9300 ◇
◇ B		
120-240V / 50-60Hz		
□ IP55		

ASTRIX D



3000K / CRI>90		
2 x LED 3.2W / 309lm / 350mA		
H 307mm / 1,6	H 507mm / 2,0	H 757mm / 2,5
14739 9300 ◇	14740 9300 ◇	14741 9300 ◇
◇ B		
100-240V / 50-60Hz		
□ IP55		



OPTIONS

- CBOX ► 216 12 00
- IP68 CONNECTION KIT ► 216 12 01
- IP68 CONNECTOR 3P ► 216 12 02
- PIN 2 ► 229 01 02
- PLATE 2 ► 229 02 02



WALKER II

SPLIT THE LIGHT

Walker II splits the light open. Starting from 1 light source, Walker II is designed to guide the light into two directions to provide a double light effect on the surface below.

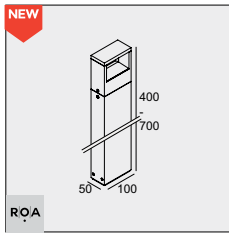
The light falls on the V-shaped inner part of the luminaire, breaking it open and throwing it to the front- and backside of the luminaire.

Walker II can serve as a guiding light on your wall or pathway, as it comes as a wall luminaire and as a bollard. Different sizes, different heights and multiple colour combinations can be combined to your preference to create the perfect setting.

www.deltalight.com/walker-ii

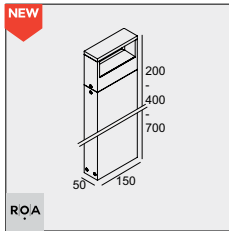


WALKER II S



3000K / CRI>90		2700K / CRI>90	
LED CLUSTER 3,7W / 480lm / 250mA		LED CLUSTER 3,7W / 450lm / 250mA	
H 400mm / [1,7]	H 700mm / [2,6]	H 400mm / [1,7]	H 700mm / [2,6]
22620 9300 ◊	22622 9300 ◊	22620 9200 ◊	22622 9200 ◊
◊ A / N			
22621 9300 ◊	22623 9300 ◊	22621 9200 ◊	22623 9200 ◊
◊ A-N / N-GC			
100-240V / 50-60Hz			
◻ IP54			

WALKER II



3000K / CRI>90			2700K / CRI>90		
LED CLUSTER 6,2W / 790lm / 350mA			LED CLUSTER 6,2W / 740lm / 350mA		
H 200mm / [1,0]	H 400mm / [1,9]	H 700mm / [2,9]	H 200mm / [1,0]	H 400mm / [1,9]	H 700mm / [2,9]
22628 9300 ◊	22624 9300 ◊	22626 9300 ◊	22628 9200 ◊	22624 9200 ◊	22626 9200 ◊
◊ A / N					
22629 9300 ◊	22625 9300 ◊	22627 9300 ◊	22629 9200 ◊	22625 9200 ◊	22627 9200 ◊
◊ A-N / N-GC					
100-240V / 50-60Hz					
◻ IP54					



OPTIONS

PIN 17 ► **15222 0170** (for walker II S)
PIN 12 ► **229 01 12** (for walker II)
PLATE 7 ► **229 02 07** (for walker II)
CBOX ► **216 12 00**
IP68 CONNECTION KIT ► **216 12 01**
IP68 CONNECTOR 3P ► **216 12 02**

STRIPER

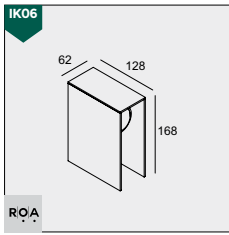


If you are looking for a subtle floor surface light for outdoor use, the Striper might just be what you need. Due to its rather small size it is the perfect solution to light a path or driveway without disturbing the surrounding architecture or view of the nature around you. The rectangular shape of this product gives it a modern and sleek look. The combination of the powered with a 4° LENS, results in a very long and narrow beam.

www.deltalight.com/stripers



STRIPER



3000K / CRI>80
LED 2W / 245lm / 700mA
4°
223 00 12 ◊
◊ A / N
120-240V / 50-60Hz
<input type="checkbox"/> 1.0 IP55



OPTIONS

- CBOX ► 216 12 00
- IP68 CONNECTION KIT ► 216 12 01
- IP68 CONNECTOR 3P ► 216 12 02
- PIN 1 ► 229 01 01
- PLATE 1 ► 229 02 01

ACCESSORIES

- KAP STRIPER ◊ ► 223 00 10 B



STRIPER + KAP STRIPER

EXTERIOR FLOOR



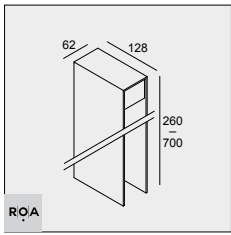
MONOPOL

Monopol is a bollard taking on the shape of a slender girder, rising from the ground up. Minimalistic in design, straightforward in functionality as it produces a very focused spread of light through its narrow opening at the front. Available in 2 sizes, 2 colors and perfect to create a play of light on paths or driveways.

www.deltalight.com/monopol



MONOPOL LED



3000K / CRI>90	
LED 7.1W / 812lm / 350mA	
H 260mm / [1,2]	H 700mm / [2,7]
223 16 811 930 ◊	223 17 811 930 ◊
◊ A / N	
100-240V / 50-60Hz	

□ IP55



- OPTIONS**
 CBOX ► 216 12 00
 IP68 CONNECTION KIT ► 216 12 01
 IP68 CONNECTOR 3P ► 216 12 02
 PIN 1 ► 229 01 01
 PLATE 1 ► 229 02 01

SPYKER

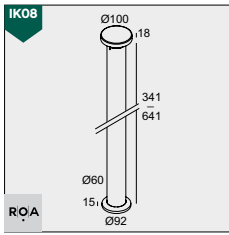
The Spyker is characterized by a circular base and a wider aluminium disc on top, holding a circular cluster of LEDs. This outdoor lighting solution is available in 2 heights and comes in alu grey or dark grey. Thanks to 2 different optics, Spyker offers 2 different light effects: the first optic creates a general light, uniform around the luminaire, while the second optic results in a circular line of light embracing the luminaire like a halo.

www.deltalight.com/spyker



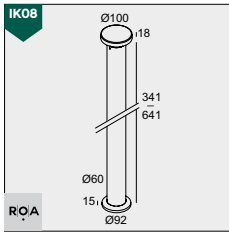
SPYKER CENTRIC

SPYKER II



3000K / CRI>90	
LED 7.1W / 812lm / 350mA	
H 341mm / \square 1,1	H 641mm / \square 1,5
20012 9300 ◊	20013 9300 ◊
◊ A / N	
120-240V / 50-60Hz	
<input type="checkbox"/> IP55	

SPYKER II CENTRIC



3000K / CRI>90	
LED 7.1W / 812lm / 350mA	
H 341mm / \square 1,1	H 641mm / \square 1,5
20015 9300 ◊	20016 9300 ◊
◊ A / N	
120-240V / 50-60Hz	
<input type="checkbox"/> IP55	



OPTIONS

- CBOX ► 216 12 00
- IP68 CONNECTION KIT ► 216 12 01
- IP68 CONNECTOR 3P ► 216 12 02
- PIN 11 ► 229 01 11



BAZIL

Bazil is characterized by an aluminum disc which holds a ring of leds, supported by a softly curved body that serves as a reflector, combining design and functionality.

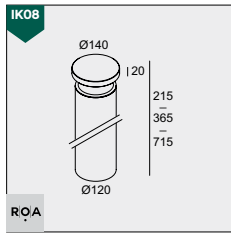
The result is a pleasant, soft light that poses no risk of dazzling.

The large and more robust model fits perfectly around office buildings, public buildings, hotels and grand houses. Bazil comes in different colour combinations, including Delta Light's unique dark grey.

www.deltalight.com/bazil



BAZIL



3000K / CRI>80		
LED CLUSTER 11W / 735lm / 500mA	LED CLUSTER 15W / 1020lm / 700mA	LED CLUSTER 15W / 1020lm / 700mA
H 215mm / \square 3,2	H 365mm / \square 3,7	H 715mm / \square 4,7
222 121 12 ◊	222 123 12 ◊	222 126 12 ◊
◊ A-ANO / N-ANO		
110-240V / 50-60Hz		
◊ IP55		



- OPTIONS**
 CBOX ► 216 12 00
 IP68 CONNECTION KIT ► 216 12 01
 IP68 CONNECTOR 3P ► 216 12 02
 PIN 3 ► 229 01 03



POLESANO

Polesano, a collaboration in product design between Dean Skira and Delta Light. The goal was to develop a new concept in lighting instruments, designed specifically for urban settings, be that a pedestrian pathway, roadway, park, square, façade or landscape. It needed to provide maximum flexibility for the designer to combine different optical characteristics, whilst keeping the same aesthetic for the entire system, regardless of the area.

The result is Polesano, offering modularity and flexibility, and providing personal involvement for the designer to meet specific functional and aesthetical needs of the project. Future developments can be integrating video surveillance, Wi-Fi, speakers or other IoT units.

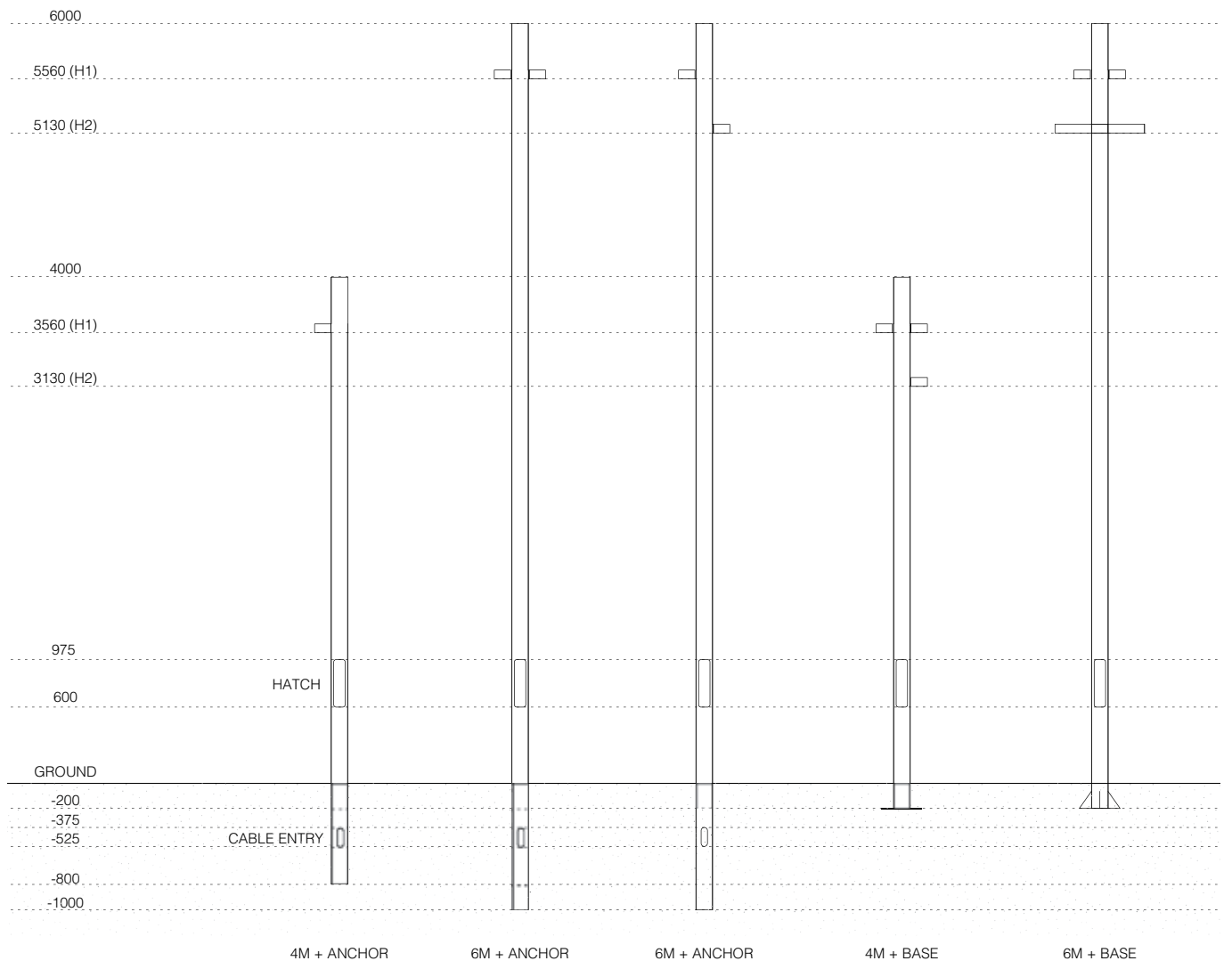
Design by **DEAN SKIRA** & Delta Light

www.deltalight.com/polesano

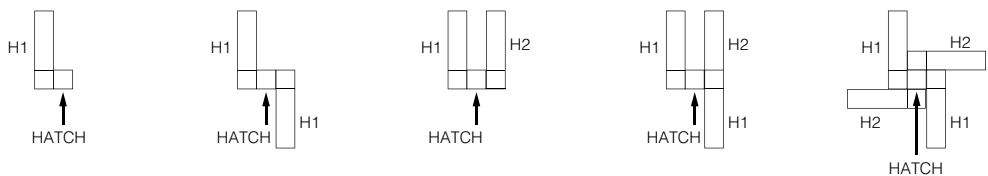


STANDARD CONFIGURATIONS

Within the Polesano Range, some standard configurations are offered, both for the pole and the luminaire.
A pole height of 4m or 6m can be chosen, either with anchor or base as installation possibilities.
Both heights allow you to have up to 4 luminaires to be mounted in standard combinations, as shown below.
All luminaires are DALI dimmable. The drivers used are DALI-2.

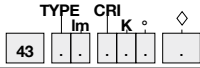


HEAD COMBINATIONS (TOPVIEW) :
(POSSIBLE WITH ALL TYPES OF POLE)



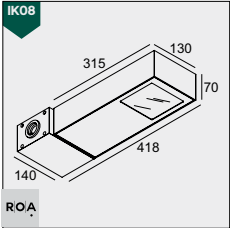
EXTERIOR FLOOR

POLESANO DALI 2 UP GRADE



43
DALI-2 DIM
220-240V / 0/150-60Hz
4,6 IP66

TYPE		LUMEN PACKAGE		CRI		COLOUR TEMPERATURE		LIGHT DISTRIBUTION		FINISH
TYPE		lm		CRI		K		°		◇
1	ADJUSTABLE	1	4481lm / 42W	7	CRI > 70 (ON REQUEST)	3	3000K	1	SPOT 13°	N-B
				8	CRI > 80	4	4000K	2	MEDIUM 47°	A-B
								3	FLOOD 63°	
								4	STREET LIGHT	



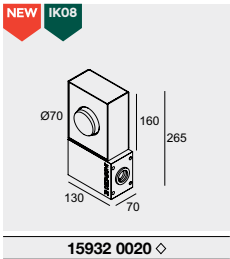
ACCESSORIES
HONEYCOMB S105 ◇ ▶ 431 03 01 B
LINEAR SPREAD LENS S105 ▶ 431 03 02



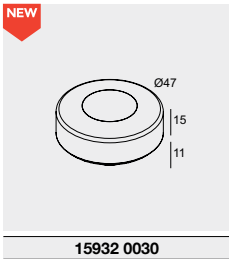
POLESANO CAMERA



POLESANO WIFI PUCK



15932 0020 ◇
◇ A-B / N-B



15932 0030 ◇
◇ A / N

INCL. CABLE RJ45
POWER SUPPLY VIA POE/8W
IP66

INCL. CABLE RG58
IP65

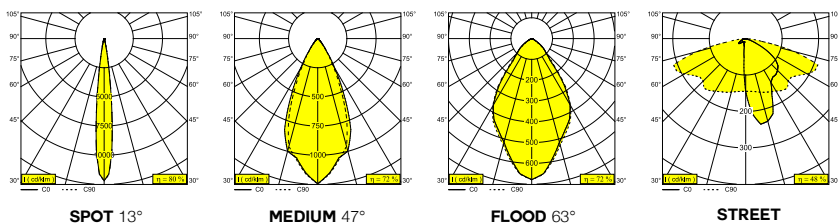
DETAILED INFO POLESANO CAMERA:



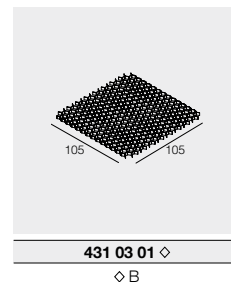
DETAILED INFO POLESANO WIFI PUCK:



PHOTOMETRICS

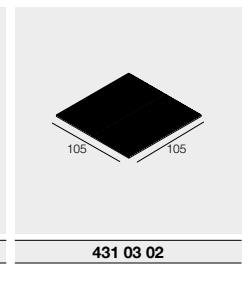


HONEYCOMB S105



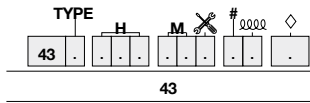
431 03 01 ◇
◇ B

LINEAR SPREAD LENS S105



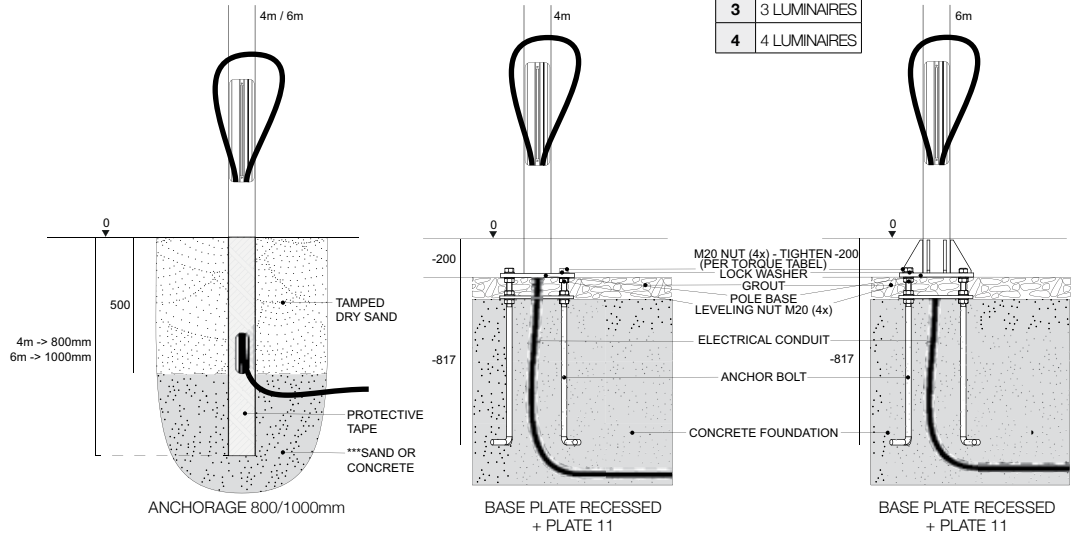
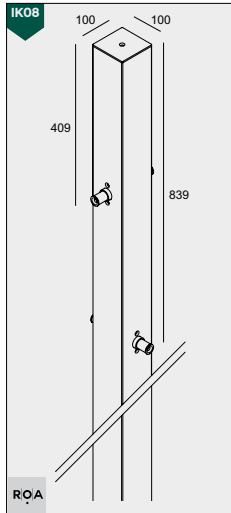
431 03 02

POLESANO POLE



220-240V / 0150-60Hz
INCL. 1 x CABLE H05 RN-F 4 x 1mm² / LUMINAIRE
4,4 /m IP54

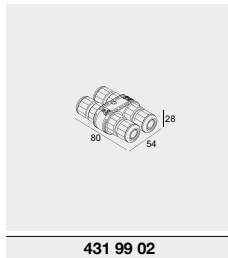
TYPE	HEIGHT	MOUNTING TYPE	SERVICE	# HEAD COMBINATIONS	WIRING	FINISH
1	400	11 ANCHORAGE 800mm 22 BASE PLATE RECESSED	1 1 HATCH	1 1 LUMINAIRE	0 NO WIRING*	N
	600	12 ANCHORAGE 1000mm 32 BASE PLATE RECESSED		21 2 LUMINAIRES 1 LEVEL 22 2 LUMINAIRES 2 LEVELS 3 3 LUMINAIRES 4 4 LUMINAIRES	1 INCL. WIRING	A



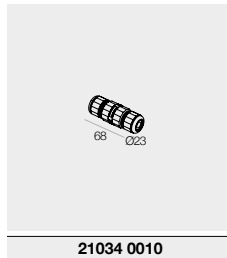
- OPTIONS**
FUSE BOX
IP68 JUNCTION BOX 4P
IP68 CONNECTOR 4P
PLATE 11 (ONLY FOR VERSION WITH BASE PLATE)

ALL ELECTRICAL CONNECTION NEED TO COMPLY WITH IP53 REGULATIONS
* ON REQUEST

IP68 JUNCTION BOX 4P



IP68 CONNECTOR 4P



FUSE BOX

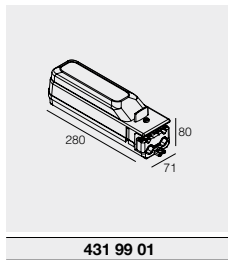
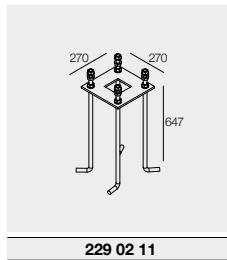


PLATE 11



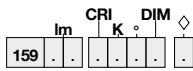
Graduated scale with 5° steps on both horizontal and vertical axis for better alignment of luminaires.

INCL. 2 x FUSE 4A



DESIGN BY DELTA LIGHT® & DEAN SKIRA

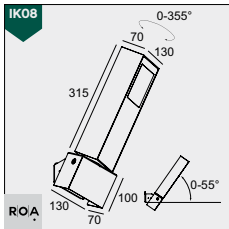
POLESANO WALL



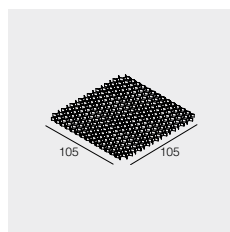
220-240V / 0/150-60Hz

CE 4,8 IP66

LUMEN PACKAGE		CRI		COLOUR TEMPERATURE		LIGHT DISTRIBUTION		DIMMING		FINISH					
Im		CRI		K		°		°		◇					
31	4481lm / 42W	7	CRI > 70 (ON REQUEST)	3	3000K	1	SPOT 13°	0	NON DIM	◇	N-B				
		8	CRI > 80	4	4000K	2	MEDIUM 47°								
						3	FLOOD 63°								
												4	STREET LIGHT		



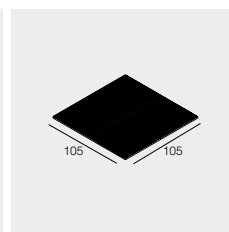
HONEYCOMB S105



431 03 01 ◇

◇ B

LINEAR SPREAD LENS S105

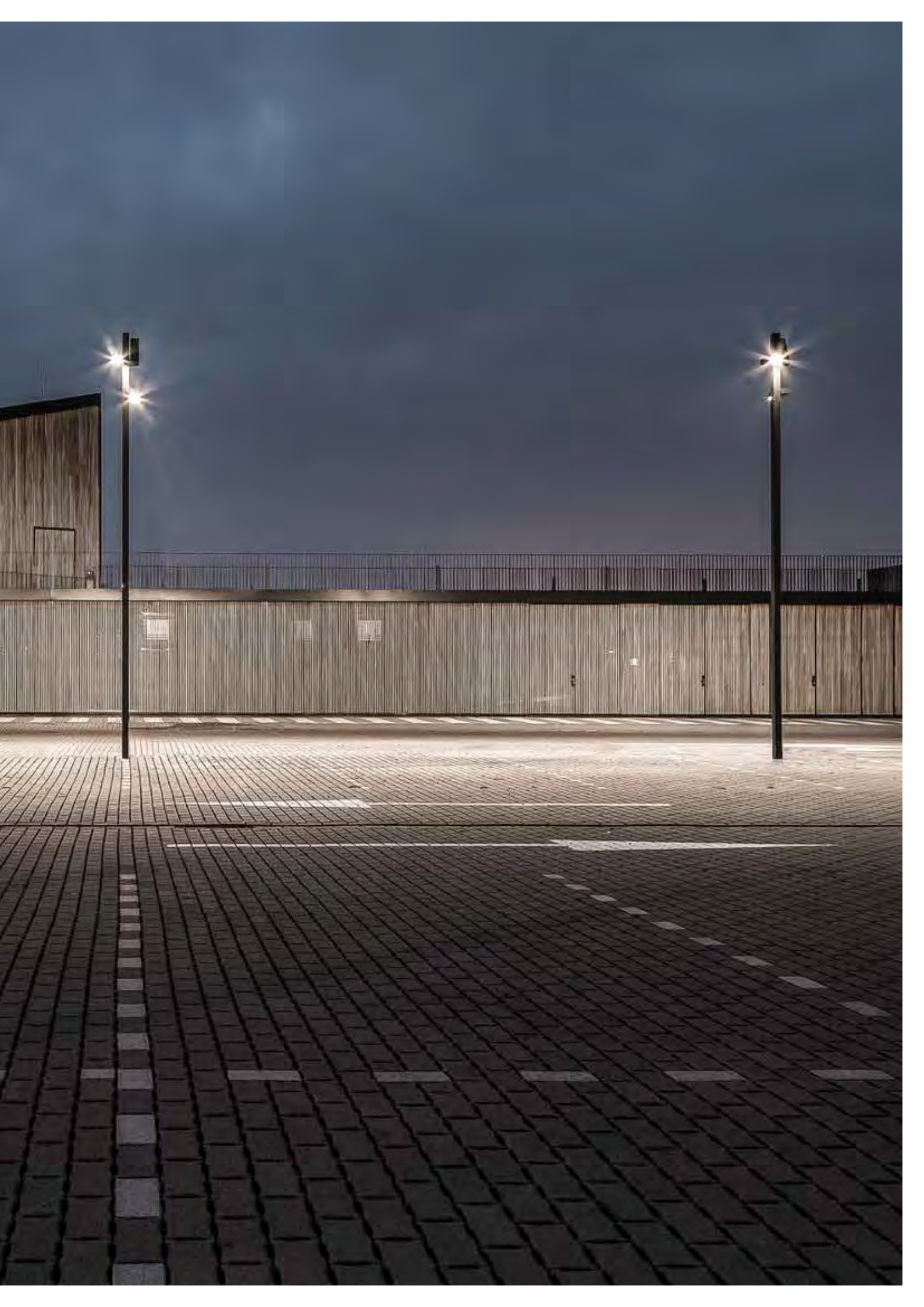


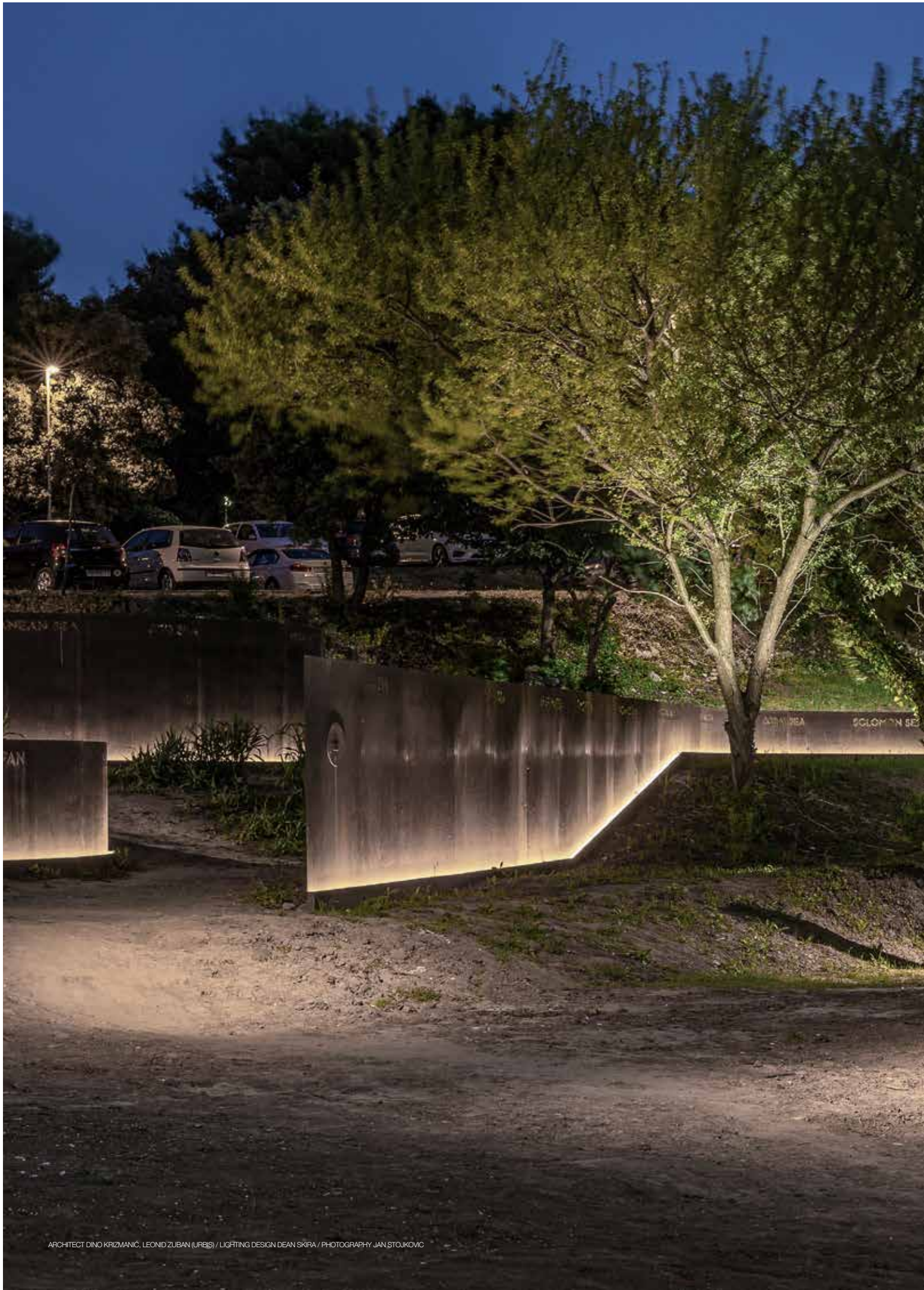
431 03 02

ACCESSORIES
HONEYCOMB S105 ◇ ► 431 03 01 B
LINEAR SPREAD LENS S105 ► 431 03 02

EXTERIOR FLOOR









Lighting is still a fast-changing business due to the evolution in led.

On the following pages we inform you on some typical characteristics of led and show you the possibilities on how to connect, switch and dim power supplies in a correct way. Further in this chapter you can find specific technical information on options, requirements and accessories.

OPTIONS

Depending on the material in which the luminaire will be installed, options can be used for the installation of a luminaire but are not necessary.

REQUIREMENTS

Needed for a proper installation of the luminaire.

ACCESSORIES

To modify the beam of the luminaire.

www.deltalight.com/tec



The image features three pieces of brown cardboard against a light, neutral background. One large piece is tilted in the center-left, a smaller piece stands upright in the foreground, and another large piece is partially visible on the right edge. The word "TECHNICAL" is printed in bold, black, uppercase letters across the middle of the tilted cardboard piece.

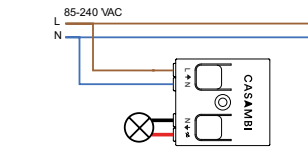
TECHNICAL

CTRL DELTA RECEIVER



WIRELESS CONTROL DIM8
300 90 004 ED8
 100-240V / 0,6A

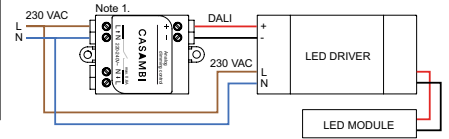
□ 0,1 IP20



WIRELESS CONTROL DIM5
300 90 004 ED5
 220-240V / 0,6A

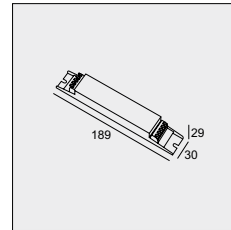
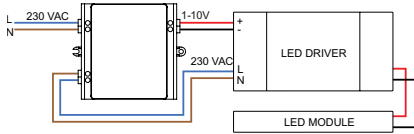
max.4 DALI DEVICES

□ 0,1 IP20



WIRELESS CONTROL 5A DIM1
300 90 016 ED1
 100-240V / 5A

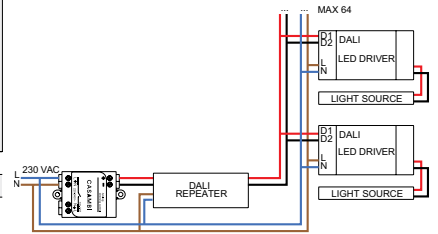
□ 0,1 IP20



DALI REPEATER
300 90 137

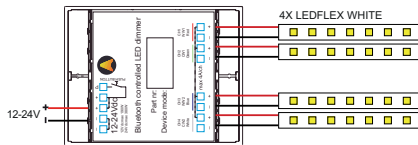
max.64 DALI DEVICES
 max.DISTANCE 300m

□ 0,1 IP20



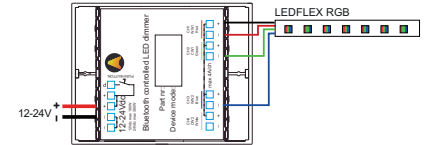
WIRELESS CONTROL 4 CHANNEL WHITE
300 90 005
 12/24V-DC / 4 x 4A

□ 0,1 IP20



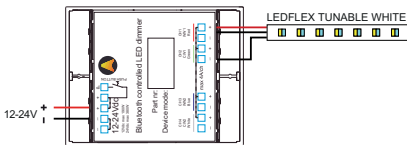
WIRELESS CONTROL RGB
300 90 007
 12/24V-DC / 3 x 4A

□ 0,1 IP20



WIRELESS CONTROL 2 CHANNEL TUNABLE WHITE
300 90 006
 12/24V-DC / 2 x 4A

□ 0,1 IP20



WIRELESS CONTROL FOR LEDFLEX RGBTW:
 USE 300 90 007 and 300 90 006

WIRELESS CONTROL DIM5 + DALI GATEWAY



WIRELESS CONTROL DIM5 + DALI GATEWAY

21032 0065

DUAL MODE

WIRELESS CONTROL MODE:
BROADCAST 1 ADDRESS:
DALI or DT8 TW or DT8 RGB*
(MAX. 35 DALI DEVICES)
DALI POWER SUPPLY REQUIRED

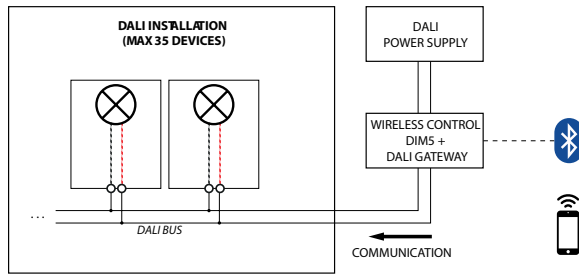
DALI GATEWAY MODE:
1 ADDRESS/CTRL DELTA
DEVICE

MAX DALI BUS CURRENT: 250mA
VOLTAGE RANGE: 9,5-22,5V-DC

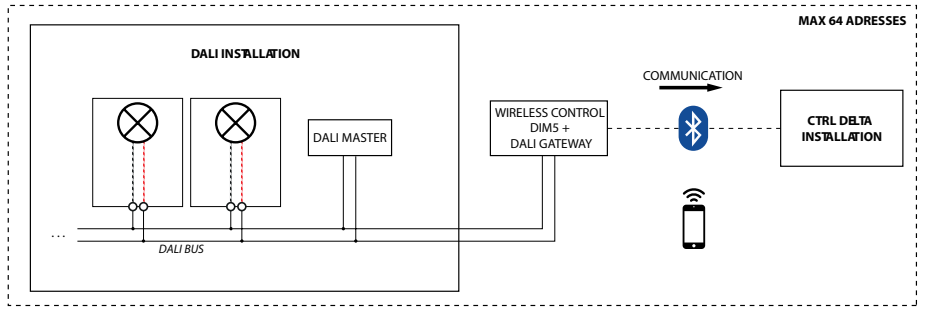
0,1 IP20

*selection to be made in app

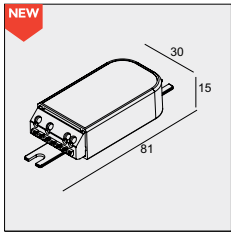
WIRELESS CONTROL MODE



DALI GATEWAY MODE



DALI POWER SUPPLY M-WIRELESS CONTROL DIM5

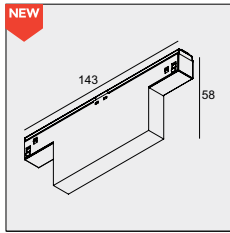


DALI POWER SUPPLY

21032 0075

DALI OUTPUT CURRENT:
70mA
DALI VOLTAGE RANGE:
13,6-18,4V-DC
220-240V / 50-60Hz

0,1 IP20



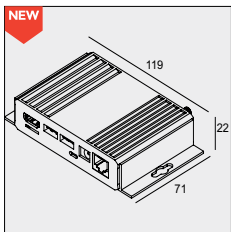
M-WIRELESS CONTROL DIM5

21032 0085

MAX. 64 DALI DEVICES
DIVIDED INTO 8 GROUPS.
EACH GROUP CAN BE
CONTROLLED SEPARATELY.

0,1 IP20

CTRL DELTA GATEWAY

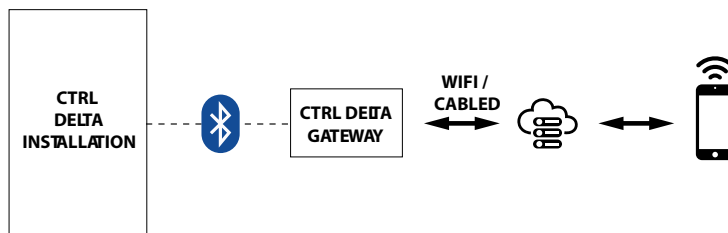


CTRL DELTA GATEWAY

21032 0090

CASAMBI APP
PRE-INSTALLED
220-240V / 50-60Hz

0,1 IP20



CTRL DELTA TRANSMITTER

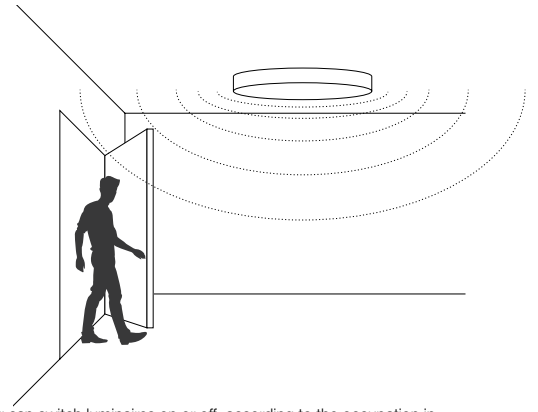


WIRELESS SWITCH	WIRELESS PUSH BUTTON INTERFACE	WIRELESS PUSH BUTTON INTERFACE 24V-DC
300 90 312 ◊	300 90 009	21032 0020
◊ B / W	BATTERY POWERED	24V-DC
BATTERY POWERED 5 YEAR LIFETIME 4 FUNCTIONS	5 YEAR LIFETIME 4 FUNCTIONS EXTERNAL PUSH BUTTON TYPE OF FUNCTION SET BY CTRL DELTA	4 FUNCTIONS EXTERNAL PUSH BUTTON TYPE OF FUNCTION SET BY CTRL DELTA
◊ [0,1] IP20	[0,1] IP20	◊ [0,1] IP20



PRESENCE

DETECTION



PRESENCE DETECTION

By adding a presence detection sensor to a luminaire, energy consumption can be reduced while user comfort is raised. The sensor can switch luminaires on or off, according to the occupation in the room and the specific needs and wishes of the user. Time between departure and lights off (hold time), plus the detection zone, can be programmed to match the needs of your project. The presence detection sensor is particular for the Supernova Line range and needs to be installed inside the luminaire, avoiding visible sensors and resulting in clean ceilings and walls.

PRESENCE + DAYLIGHT DETECTION

Together with presence detection, also daylight detection provides energy savings in spaces with a lot of incoming daylight.

The sensor captures the amount of daylight coming into the room and changes the light output of the luminaire according to the specific level of lux that is wanted in the room. In this way, luminaires will provide nearly no light on bright, sunny days and will be at full power on cloudy, grey days. To be used in the Streamliner profile, this sensor combines both presence and daylight detection, to allow you to reduce energy consumption to a minimum. For proper functioning of the daylight detection, this sensor needs to be visible and comes in an additional profile module. A remote control can be used to change the settings to your preference.

PRESENCE DETECTION HF SENSOR



300 90 311

220-240V / 50-60Hz

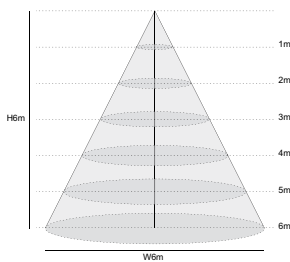
INVISIBLE MOUNTING
MAX. 400W LED POWER

□ 0,1 IP20

EXCL. MOUNTING IN SUPERNOVA LINE

3 SETTINGS

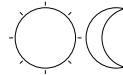
1/ DETECTION PATTERN



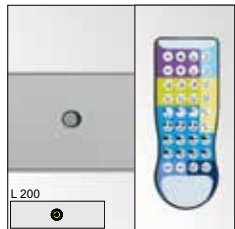
2 / HOLD-TIME 5 SECONDS / 30 MIN



3 / DAY-NIGHT



PRESENCE + DAYLIGHT DETECTION HF SENSOR



L 200

SRL-AMBIENT LIGHT & MOTION SENSOR DIM2

389 92 00 ED2 ◊

◊ ANO / B / W

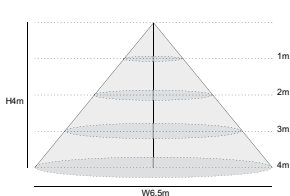
220-240V / 50-60Hz

◊ IP20

3 SETTINGS

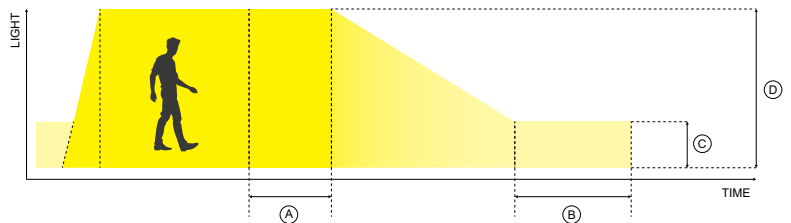
(PROGRAMMABLE BY INFRARED PROGRAMMING UNIT)

1/ DETECTION PATTERN



2 / LIGHT LEVEL ☉ BASED ON DAYLIGHT

3 / DELAY TIME Ⓐ + CORRIDOR FUNCTION ⒷⒷ



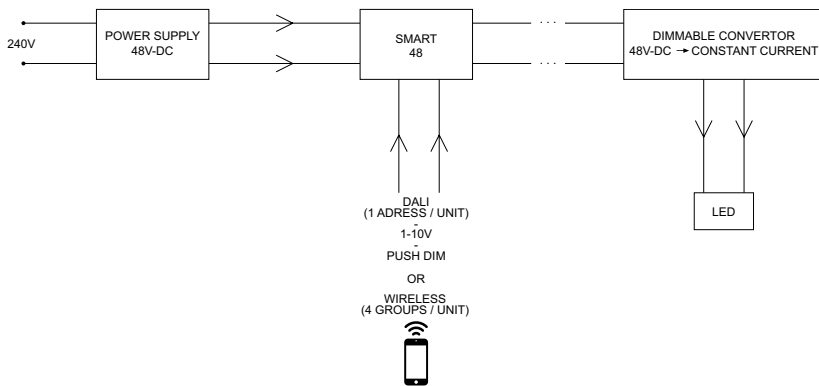
TEC

INFRARED PROGRAMMING UNIT

300 90 019

SMART
48
IN

SMART 48

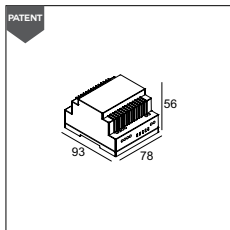


PATENT

SMART 48: Dimming 48V luminaires or profiles by 2 wires! It collects the power from the 48V power supply and combines it with a DALI, 1-10V or Touch Dim input and sends it to the 48V converter in the luminaire. With the Dimmable Modulator 48V-DC DIM9, dimming can be done by only using 2 wires for both power and dimming. Or dimming can be done wireless, by choosing for the Wireless Dimmable Modulator 48V-DC.

PATENTED

DIMMABLE MODULATOR



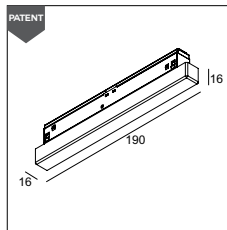
**SMART 48
MODULATOR DIM9**
300 90 011

1-10V / DALI / PUSH DIM



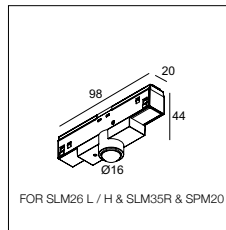
**SMART 48
MODULATOR WD**
300 90 012

WIRELESS DIM



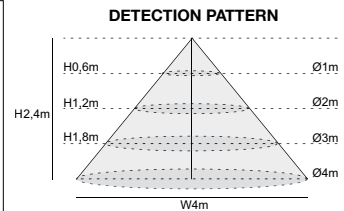
**SMART 48
MODULATOR PLUG-IN WD**
21032 0030

WIRELESS DIM



**M-WIRELESS PRESENCE &
DAYLIGHT SENSOR**
21032 0040

48V-DC



48V-DC
MODULATED 48V-DC + DIM
(MAX.200W)

IP20

48V-DC
MODULATED 48V-DC + DIM
(MAX.200W)

IP20

IP20



SLM26H



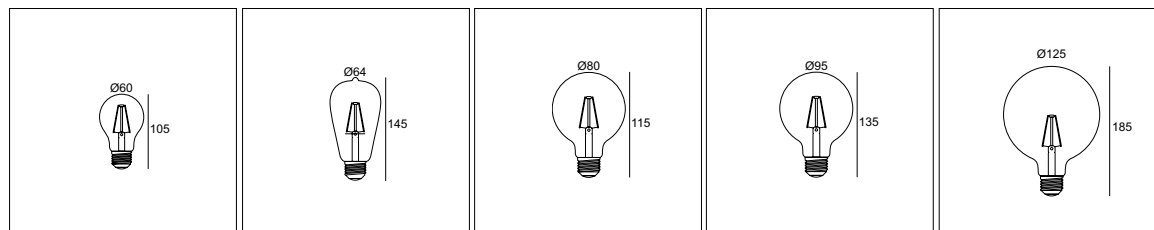
SLM26 L

TECHNICAL

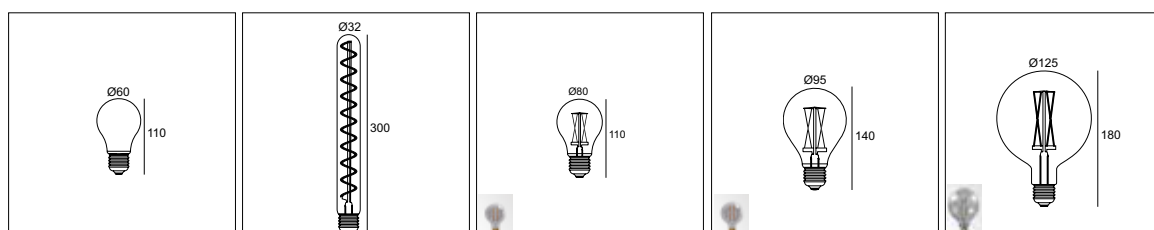
TEC

LAMPS

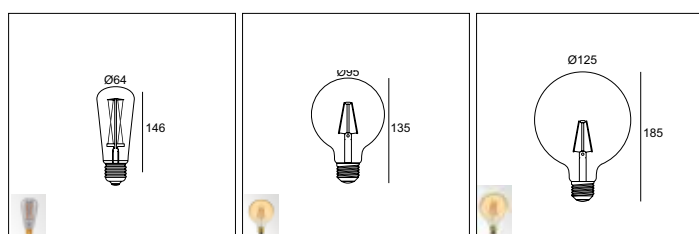
LED FILAMENT E27



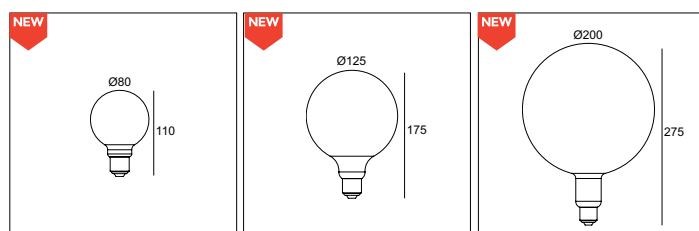
A60 E27 6W 2700K ●	T64 E27 8W 2700K ●	GL80 E27 8W 2700K ●	GL95 E27 8W 2700K ●	GL125 E27 8W 2700K ●
CRI>80	CRI>80	CRI>80	CRI>80	CRI>80
670lm / 6W	870lm / 8W	870lm / 8W	950lm / 8W	800lm / 8W
NON DIM	NON DIM	NON DIM	NON DIM	NON DIM
21024 0120	309 109 01 27	309 109 02 27	309 109 03 27	309 109 06 27
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	120-240V / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20	0,1 IP20	0,1 IP20



A60 E27 6W 2200K ● - MIST	T30 E27 12W 2200K ●	GL80 E27 6W 2000K ● - SMOKE	GL95 E27 6W 2000K ● - SMOKE	GL95 E27 6W 2000K ● - SMOKE
CRI>90	CRI>90	CRI>90	CRI>90	CRI>90
470lm / 6W	550lm / 12W	250lm / 6W	250lm / 6W	250lm / 6W
MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)
21024 0100	21024 0110	21024 0060	21024 0080	21024 0090
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20	0,1 IP20	0,1 IP20

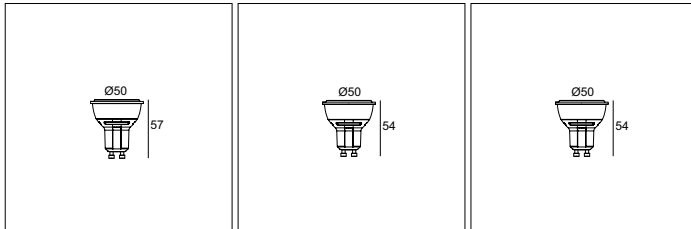


T64 E27 6W 2000K ● - SMOKE	GL95 E27 8W 2700K ● - GOLD	GL125 E27 8W 2700K ● - GOLD
CRI>90	CRI>80	CRI>80
250lm / 6W	800lm / 8W	800lm / 8W
MAINS DIMMING (FE)	NON DIM	NON DIM
21024 0070	309 109 04 27	309 109 05 27
220-240V / 50-60Hz	120-240V / 50-60Hz	120-240V / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20



P80 E27 6W 2700K ● - PORCELAIN	P125 E27 6W 2700K - PORCELAIN	P200 E27 6W 2700K - PORCELAIN
CRI>90	CRI>90	CRI>90
550lm / 6W	550lm / 6W	550lm / 6W
NON DIM	NON DIM	NON DIM
21024 0250	21024 0260	21024 0270
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20

LED SOLUTION / HALOLED



HALOLED Hi - 40° (5,5W) WW	HALOLED Hi - 36° (5,5W) WW	HALOLED Hi - 36° (7,5W) WW
2700K / CRI97	3000K / CRI97	3000K / CRI95
350lm / 5,5W	375lm / 5,5W	435lm / 7,5W
36°	36°	36°
MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)
309 107 38 32	309 107 38 23	309 107 38 13
GU10 / 220-240V / 50-60Hz	GU10 / 220-240V / 50-60Hz	GU10 / 220-240V / 50-60Hz
0,1 IP20	0,1 IP20	0,1 IP20

LED

LED FLEX



LED FLEX IN INCL. 10 SILICONE MOUNTING BRACKETS
LED FLEX OUT INCL. 10 SILICONE MOUNTING BRACKETS + 3 ENDCAPS CLOSED + 3 ENDCAPS HOLES

		WHITE				SOFT DIM	TW	RGB	RGB / TW
		Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 210 smd LED/m	Dividable per 62,5mm 128 smd LED/m	Dividable per 50mm 160 smd LED/m	Dividable per 62,5mm 224 smd LED/m	Dividable per 71,42mm 224 smd LED/m	Dividable per 50mm 120 smd LED/m	Dividable per 62,5mm 96 smd LED/m
		5W/m 551lm/m	10W/m 1045lm/m	15W/m 1853lm/m	20W/m 2470lm/m	18W/m 1460 lm/m	19,2W/m ⁽¹⁾ 2500lm/m	11W/m	19,2W/m
CRI > 90		LED FLEX	LED FLEX MP	LED FLEX FP	LED FLEX HP	LED FLEX SD	LED FLEX TW	LED FLEX RGB	LED FLEX RGB TW
4000K	IN	21030 0060	21030 0140	21030 0220	21030 0300				
	OUT (IP65)	21030 0100	21030 0180	21030 0260					
3000K	IN	21030 0040	21030 0120	21030 0200	21030 0280				
	OUT (IP65)	21030 0080	21030 0160	21030 0240					
2700K	IN	21030 0030	21030 0110	21030 0190	21030 0270				
	OUT (IP65)	21030 0070	21030 0150	21030 0230					
1800K 3000K	IN					21030 0020			
	OUT (IP65)								
2700K 6500K	IN						21030 0390		
	OUT (IP65)								
RGB	IN							21030 0400	
	OUT (IP65)							21030 0410	
RGB WW TW ⁽²⁾	IN								21030 0420
	OUT (IP65)								

LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 3m/powerline for ledflex > 15W/m)

24W / IP20 NON DIMMABLE 21012 0160	max. 4,8m	max. 2,4m	max. 1,6m	max. 1,2m	max. 1,3m	max. 1,2m	max. 2,1m	max. 1,2m	
150W / IP67 NON DIMMABLE 300 89 24 150	max. 30m	max. 15m	max. 10m	max. 7,5m	max. 8,3m	max. 7,8m	max. 13,6m	max. 7,8m	
60W / IP20 DIM1 (0-10V) 21012 0171	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*	
90W / IP20 DIM1 (0-10V) 21012 0181	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*	
120W / IP20 DIM1 (0-10V) 21012 0191	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*	
60W / IP67 DIM1 (0-10V) 21012 0101	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*	
90W / IP67 DIM1 (0-10V) 21012 0111	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*	
120W / IP67 DIM1 (0-10V) 21012 0121	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*	
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*	
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 20m	max. 10m	max. 6,6m	max. 5m	-	max. 5,2m*	max. 9m*	max. 5,2m*	
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 12m	max. 6m	max. 4m	max. 3m	-	max. 3,1m*	max. 5,4m*	max. 3,1m*	
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 18m	max. 9m	max. 6m	max. 4,5m	-	max. 4,6m*	max. 8,1m*	max. 4,6m*	
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 24m	max. 12m	max. 8m	max. 6m	-	max. 6,2m*	max. 10,9m*	max. 6,2m*	
RGB / RGB TW DRIVER / INFO PAG TEC 28							300 90 331	300 90 331	21032 0010
TOUCH CONTROLLER / INFO PAG TEC 28							300 90 332	300 93 330	21032 0120
24V-DC DIM UNIT INFO PAG TEC 28						300 90 003 ED1 300 90 003 ED5 300 90 010			

LEDFLEX CL



5m - 24V-DC
NOT MOUNTED

0,3

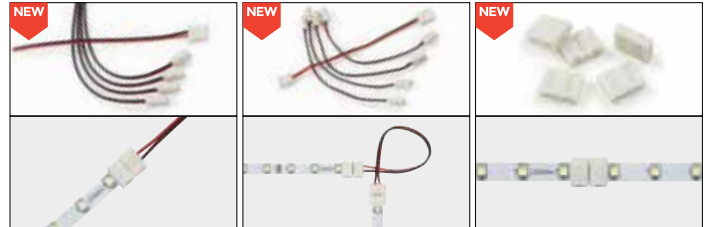
Dividabile per
25 mm
continuous LED

9W/m
608lm/m

CRI > 90	LEDFLEX CL	
4000K	IN	21030 0340
	OUT	21030 0380
3000K	IN	21030 0320
	OUT	21030 0360
2700K	IN	21030 0310
	OUT	21030 0350
LED POWER SUPPLY 24V-DC / INFO PAG TEC 26 (max. 5m/powerline)		
24W / IP20 NON DIMMABLE 21012 0160	max. 2,6m	
150W / IP67 NON DIMMABLE 300 89 24 150	max. 16,6m	
60W / IP20 DIM1 (0-10V) 21012 0171	max. 6,6m	
90W / IP20 DIM1 (0-10V) 21012 0181	max. 10m	
120W / IP20 DIM1 (0-10V) 21012 0191	max. 13,3m	
60W / IP67 DIM1 (0-10V) 21012 0101	max. 6,6m	
90W / IP67 DIM1 (0-10V) 21012 0111	max. 10m	
120W / IP67 DIM1 (0-10V) 21012 0121	max. 13,3m	
60W / IP20 DIM5 (DALI DIM) 21012 0205	max. 6,6m	
100W / IP20 DIM5 (DALI DIM) 21012 0225	max. 11,1m	
60W / IP67 DIM5 (DALI DIM) 21012 0135	max. 6,6m	
90W / IP67 DIM5 (DALI DIM) 21012 0145	max. 10m	
120W / IP67 DIM5 (DALI DIM) 21012 0155	max. 13,3m	

DIM1 DIMMING BY 1-10V
DIM5 DIMMING DALI

OPTIONS LEDFLEX



	LEDFLEX IN SUPPLY CABLE SET	LEDFLEX IN CONNECTION SET	LEDFLEX IN CONNECTION CLIP SET
LEDFLEX IN	21031 0470	21031 0510	21031 0480
LEDFLEX FP	21031 0430	21031 0500	21031 0440
LEDFLEX MP / HP	21031 0450	21031 0490	21031 0460
	2 x 0,35mm ² / 150mm SET OF 10 pcs	2 x 0,35mm ² / 150mm SET OF 10 pcs	- SET OF 10 pcs
	CE 0,1	CE 0,1	CE 0,1

OPTIONS

24V-DC / 4A DIM1 UNIT ▶ 300 90 003 ED1 (for SOFT DIM)
24V-DC / 4A DIM5 UNIT ▶ 300 90 003 ED5 (for SOFT DIM)
24V-DC / 2x 4A WIRELESS DIM UNIT ▶ 300 90 010 (for SOFT DIM)

LED

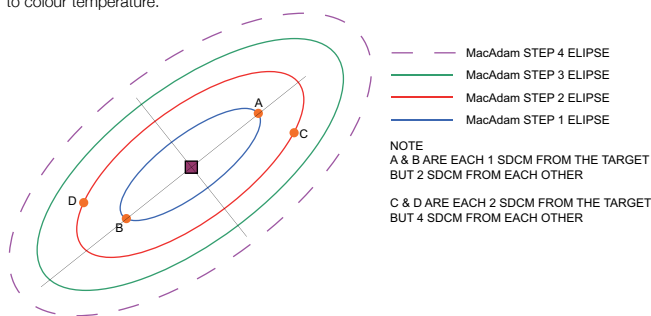
At Delta Light®, we follow the evolution in LED at close range. What appears to be similar quality at first sight, can be totally different when looking at some of the underlying characteristics. These characteristics, like binning, risk factor, thermal management, degradation in luminous flux are part of the DNA of the Light Emitting Diode. These aspects determine the lifespan and the quality of the LED. For this matter, Delta Light® assures it only selects qualitative LEDs from qualitative manufacturers. High quality design cannot be made without high quality components.

COLOUR BINNING TYPICAL VALUES ON PAG TEC 16-17

No 2 LEDs are the same. When LEDs are produced, they vary in light output and in colour temperature, even when they are produced in the same batch. These differences may be small, but they do influence the quality of the LED. That is why manufacturers sort the LEDs, according to these performances, in different 'bins'. By reducing the number of bins to choose from, quality increases as performances are closer to each other.

MACADAM STEP TYPICAL VALUES ON PAG TEC 16-17

The differences in colour temperature between LEDs can be measured by looking at the MacAdam ellipses in Standard Deviation of Colour Matching (SDCM), according to the CIE 1931 Standard. This system looks at the ability of the human eye to perceive colour differences and ranks it on a scale from 0 to 10. Within 1 MacAdam ellipse a colour difference is not noticeable to the human eye under any condition. From 1 to 3 ellipses it is very difficult for the human eye to notice any difference in colour, meaning that up to 3 MacAdam ellipses all LEDs are very homogeneous when it comes to colour temperature.



RISK FACTOR TYPICAL VALUES ON PAG TEC 16-17

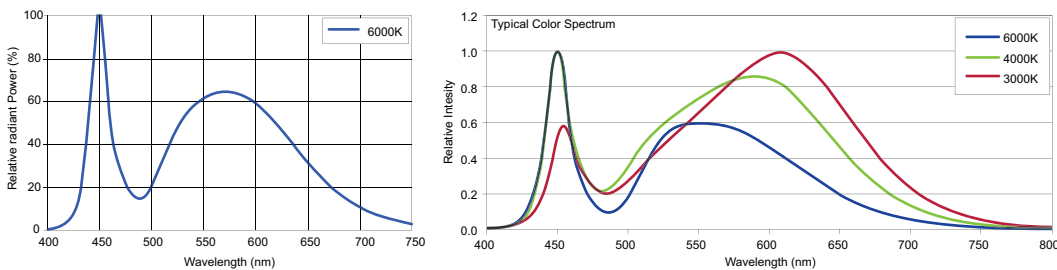
The European standard for photo biological safety EN 62471 describes a measuring method to determine whether a lamp or luminaire carries a risk of eye and skin damage. LED light contains almost no light from the ultraviolet or infrared spectrum, and therefore is not dangerous to the skin. It does however provide a high peak in the blue spectrum which, when looking into a bright light source (for a long period of time), may result in irreversible damage to the retina, the so-called the Blue Light Hazard.

Whether the risk is real, depends on several factors: luminance of the LED, colour temperature, but also light distribution and distance to the luminaire play an important role. When a LED is placed in a luminaire, it is located behind a lens, reflector or diffuser, thus levelling off the luminance.

To allow users to estimate the risk, the standard EN 62471 determines that lamps and luminaires must be divided into four risk groups:

- Risk group 0 ("exempt" group): this means that there is no danger, even with unlimited viewing of the light source.
- Risk group 1: The risk is limited, no more than 10.000 seconds of viewing is allowed (just under 3 hours).
- Risk group 2: up to 100 seconds of viewing is allowed.
- Risk group 3: up to 0.25 seconds of viewing is allowed. This is shorter than the natural aversion reflex of the eye.

For light sources of risk group 3, protective measures are always needed. For the other groups, it depends on the application. If the light sources belong in group 2 or 3, then this must be indicated.

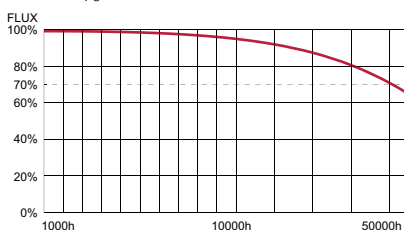


LED LIFESPAN LM-80 – TM-21 TYPICAL VALUES ON PAG TEC 16-17

Conventional light sources mostly burn out before a serious loss of light output is noticeable. As the lifetime of LEDs exceeds the lifetime of conventional light sources, light output degrades over time before burning out. This degradation in luminous flux can be measured according to the L value and the operating period of time:

- L value shows the percentage of luminous flux regarding the initial luminous flux over a period of time.
- The operating period of time, expressed in hours.

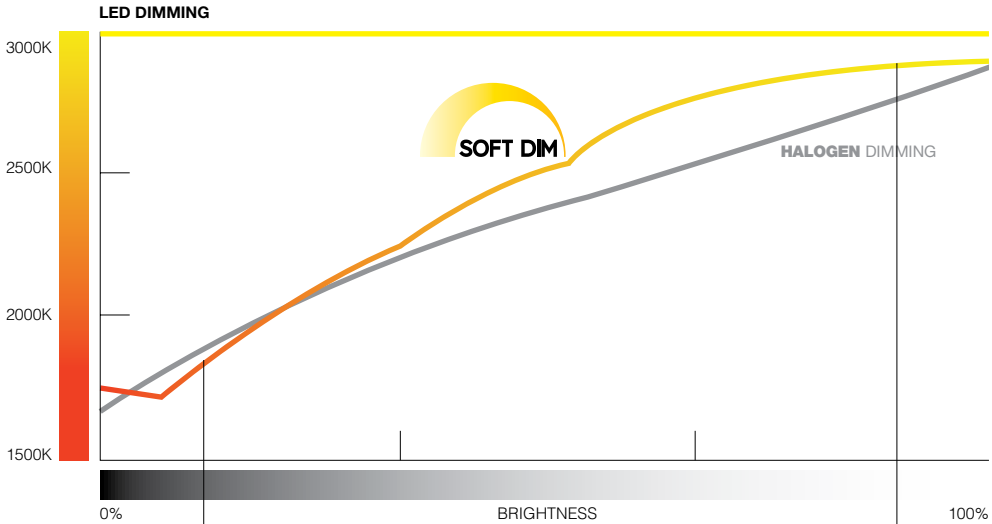
Example: L₇₀ 60.000h means that after 60.000 hours the luminous flux will be at least 70% of the original luminous flux.



SOFT DIM

Soft Dim LED technology replicates the dimming behaviour of a conventional lamp where the colour temperature increases in warmth as it's dimmed. This is achieved through the use of specially selected LEDs of different colour temperatures and power types from premium chip manufacturers. Consistency is ensured without complexity with the use of specific and precise LED selection. The LED's selected have colour tolerances that are tighter than 3 SDCM ensuring module-to-module accuracy.

The Soft Dim technology is incorporated in familiar Delta Light product families such as the Reo, Haloscan, iMax, Deep Ringo, Carree, Spy family, Tweeter and Minigrid. Also available in some of Delta Light's 48V Solutions such as Superloop MDL & Magnetic Profiles Splitline / Shiftline M.



2700-1800K
CRI > 90 / 760lm (9,5W)
REFLECTOR 40°

HUMAN CENTRIC LIGHTING

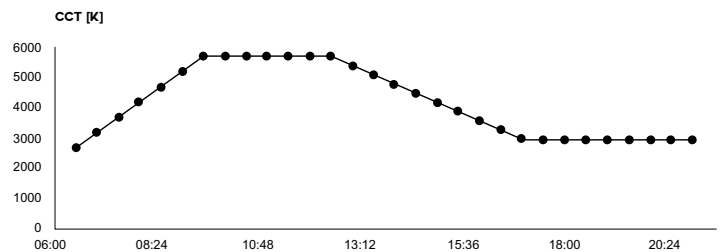
Since its creation, DL has embraced a continuous innovation process to integrate the latest technological developments towards fixtures characterized by good colour consistency, glare mitigation, design and aesthetics. These aspects satisfy the functionality of the lighting installation and create a pleasant ambient to affect the emotions of the end-user in a positive way. So far, the impact of these aspects were considered only for the visual task. Supernova Tunable White, with integrated Human Centric Light (HCL), also impacts the circadian rhythm.

The circadian clock regulates processes such as the melatonin secretion - a hormone responsible for the sleep - and our concentration and level of alertness. Unfortunately, the change in the working places towards indoor spaces isolates us from the natural stimulus of sunlight and therefore our circadian clock needs to be stimulated by artificial lighting emulating the daylight cycle.

The last years DL has been working on a lighting management system to enhance the well-being of the end-users in the frame of the HCL paradigm. Besides the in-house research and developments, joint efforts with universities and other research centers like the Light & Lighting laboratory from the KU Leuven, Attentia and the health care center of Roeselare allow us to provide better solutions aiming to address specific niches of application such as offices, schools, nursing homes, hotels and residences.

One of these solutions is Supernova Tunable White with integrated HCL, a system that changes its colour temperature during the day according to the graph shown above. This solution includes CTRL Delta and lets you control the luminaires easily with the touch of your smart device.

More info: www.deltalight.com/downloads/hcl.pdf



LED

SPECIFICATIONS

CRI 80			2700K ●	3000K ●	4000K ●	TYPICAL VALUES		LIFETIME ¹		RISK GROUP ¹	SDCM ¹	EMERGENCY ²	
CRI	LED	POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	LXX	HOURS			BLF %	
CRI > 80													
●	[A]	1W	132lm - 136lm/W	132lm - 136lm/W	134lm - 138lm/W	350mA	2,85V*	L ₉₀	>36000h	RG1	3	-	
		1,4W	182lm - 129lm/W	182lm - 129lm/W	186lm - 132lm/W	500mA	2,85V*					-	
		2W	245lm - 122lm/W	245lm - 122lm/W	255lm - 127lm/W	700mA	2,85V*					-	
●	[C]	4,1W	420lm - 103lm/W	420lm - 103lm/W	ON REQUEST	350mA	11,6V*	L ₉₀	>45500h	-	2	100 %	
		6W	558lm - 94lm/W	558lm - 94lm/W	ON REQUEST	500mA	11,9V*					72 %	
●	[D]	6,4W	647lm - 101lm/W	647lm - 101lm/W	ON REQUEST	350mA	18,3V*	L ₉₀ L ₈₀	>30000h >60500h	RG1	2	100 %	
		9,5W	842lm - 89lm/W	842lm - 89lm/W	ON REQUEST	500mA	19,1V*					71 %	
●	[E]	3,9W	419lm - 106lm/W	419lm - 106lm/W	ON REQUEST	350mA	11,3V*	L ₉₀	>72600h	RG2 THRESHOLD 0,6m	2	75 %	
		5,7W	570lm - 99lm/W	570lm - 98lm/W	ON REQUEST	500mA	11,5V*					75 %	
		8,2W	723lm - 88lm/W	723lm - 88lm/W	ON REQUEST	700mA	11,7V*					54 %	
●	[F]	-											
●	[G]	-											
●	[H]	6W	812lm - 135lm/W	842lm - 140lm/W	879lm - 147lm/W	300mA	20V*	L ₇₀	>50000h	RG1	2	100 %	
		7,1W	939lm - 133lm/W	973lm - 138lm/W	1016lm - 144lm/W	350mA	20,2V*					97 %	
		10,4W	1304lm - 126lm/W	1353lm - 131lm/W	1413lm - 137lm/W	500mA	20,7V*					68 %	
		15W	1755lm - 117lm/W	1820lm - 121lm/W	1900lm - 127lm/W	700mA	21,4V*					48 %	
●	[I]	-											
●	[J]	16,3W	2678lm - 165lm/W	2845lm - 175lm/W	2929lm - 180lm/W	500mA	32,5V*	L ₇₀	>50000h	RG1	1	36 %	
		23,2W	3674lm - 158lm/W	3904lm - 168lm/W	4019lm - 173lm/W	700mA	33,2V*					25 %	
		36W	5324lm - 148lm/W	5657lm - 157lm/W	5824lm - 162lm/W	1050mA	34,3V*					16 %	
		41,7W	5997lm - 144lm/W	6372lm - 153lm/W	6560lm - 157lm/W	1200mA	34,7V*					14 %	
●	[U]	4,1W	667lm - 164lm/W	709lm - 174lm/W	ON REQUEST	250mA	16,3V*	L ₇₀	>50000h	RG1	1	100 %	
		5,8W	913lm - 157lm/W	970lm - 167lm/W	ON REQUEST	350mA	16,6V*	L ₇₀	>50000h	RG1	1	100 %	
		8,6W	1262lm - 147lm/W	1341lm - 156lm/W	ON REQUEST	500mA	17,1V*	L ₇₀	>50000h	RG1	1	100 %	

TM30
Consult our website for more info on R9 values and TM30 details : Fidelity Index (Rf) and Gamut Index (Rg)

* +/- 8%
¹ INFO PAG TEC 14
² INFO PAG TEC 22

All the technical parameters for LED-apply to the entire module. In view of the complex manufacturing process for light emitting diodes (LED), the typical values given in this **Lighting Bible®** are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values. For most accurate info, please consult: www.deltalight.com/edspecs.pdf

All lumen values in this catalogue are related to the Led units. For more info on the lumen values of the products please visit our website www.deltalight.com

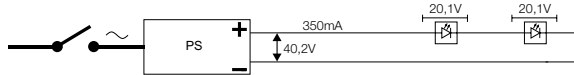
CRI 90			2700K ●	3000K ●	4000K ●	TYPICAL VALUES		LIFETIME ¹		RISK GROUP ¹	SDCM ¹	EMERGENCY ²
CRI	LED	POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	L _{xx}	HOURS			BLF %
CRI > 90												
	[A]	2,3W	214lm - 94lm/W	240lm - 105lm/W	NOT AVAILABLE	800mA	2,9V*	L ₉₀	>100000h	RG1	3	100 %
		3W	264lm - 88lm/W	301lm - 101lm/W	NOT AVAILABLE	1050mA	2,9V*					100 %
	[C]	-										
	[D]	6,4W	587lm - 92lm/W	587lm - 92lm/W	NOT AVAILABLE	350mA	18,3V*	L ₉₀ L ₈₀	>30000h >60500h	RG1	2	100 %
		9,5W	755lm - 79lm/W	755lm - 79lm/W	NOT AVAILABLE	500mA	19,1V*					71 %
	[E]	3,9W	385lm - 98lm/W	385lm - 98lm/W	NOT AVAILABLE	350mA	11,3V*	L ₉₀	>72600h	RG2 TRESHOLD 0,6m	2	54 %
		5,1W	480lm - 94lm/W	480lm - 94lm/W	NOT AVAILABLE	450mA	11,4V*					54 %
		5,7W	519lm - 90lm/W	519lm - 90lm/W	NOT AVAILABLE	500mA	11,5V*					54 %
		8,2W	677lm - 82lm/W	677lm - 82lm/W	NOT AVAILABLE	700mA	11,7V*					50 %
		10,7W	814lm - 76lm/W	814lm - 76lm/W	NOT AVAILABLE	900mA	11,9V*					50 %
	[F]	2W	201lm - 101lm/W	229lm - 115lm/W	NOT AVAILABLE	700mA	2,9V*	L ₈₀	>36300h	RG2 TRESHOLD 0,6m	3	-
		3,2W	280lm - 88lm/W	319lm - 100lm/W	NOT AVAILABLE	1050mA	3,0V*					-
		4,3W	351lm - 82lm/W	400lm - 93lm/W	NOT AVAILABLE	1400mA	3,1V*					-
	[G]	3,2W	297lm - 94lm/W	309lm - 98lm/W	NOT AVAILABLE	350mA	9V*	L ₇₀	>50000h	RG1	2	100 %
		6,8W	520lm - 77lm/W	543lm - 80lm/W	NOT AVAILABLE	700mA	9,7V*					52 %
	[H]	6W	675lm - 112lm/W	703lm - 117lm/W	752lm - 125lm/W	300mA	20,0V*	L ₇₀	>50000h	RG1	2	100 %
		7,1W	779lm - 110lm/W	812lm - 115lm/W	870lm - 123lm/W	350mA	20,2V*					91 %
		10,4W	1083lm - 105lm/W	1128lm - 109lm/W	1204lm - 116lm/W	500mA	20,7V*					64 %
		15W	1456lm - 97lm/W	1517lm - 101lm/W	1620lm - 108lm/W	700mA	21,4V*					44 %
	[I]	11,3W	1561lm - 138lm/W	1632lm - 145lm/W	NOT AVAILABLE	350mA	32,2V*	L ₇₀	>50000h	RG1	1	48 %
	[J]	16,3W	2209lm - 136lm/W	2309lm - 142lm/W	2443lm - 150lm/W	500mA	32,5V*	L ₇₀	>50000h	RG1	1	36 %
		23,2W	3031lm - 130lm/W	3169lm - 136lm/W	3353lm - 144lm/W	700mA	33,2V*					25 %
		36W	4393lm - 122lm/W	4592lm - 127lm/W	4859lm - 135lm/W	1050mA	34,3V*					16 %
		41,7W	4948lm - 119lm/W	5173lm - 124lm/W	5473lm - 131lm/W	1200mA	34,7V*					12 %
	[Q]	6,1W	768lm - 126lm/W	775lm - 127lm/W	812lm - 133lm/W	350mA	17,4V*	L ₇₀	>50000h	RG1	1	100%
		8W	967lm - 121lm/W	976lm - 122lm/W	1023lm - 128lm/W	450mA	17,8V*					77%
		9W	1067lm - 119lm/W	1076lm - 120lm/W	1128lm - 126lm/W	500mA	17,9V*					70%
		13W	1422lm - 110lm/W	1435lm - 111lm/W	1504lm - 116lm/W	700mA	18,5V*					50%
	[R]	11,7W	1481lm - 127lm/W	1522lm - 130lm/W	1688lm - 144lm/W	350mA	33,4V*	L ₇₀	>50000h	RG1	1	50%
		17,1W	2068lm - 121lm/W	2125lm - 124lm/W	2357lm - 138lm/W	500mA	34,2V*					34%
		24,6W	2829lm - 115lm/W	2907lm - 118lm/W	3225lm - 131lm/W	700mA	35,1V*					22%
	[U]	4,1W	551lm - 135lm/W	576lm - 141lm/W	ON REQUEST	250mA	16,3V*	L ₇₀ L ₈₀	>50000h >51400h	RG1	1	100 %
		5,8W	753lm - 129lm/W	787lm - 135lm/W	ON REQUEST	350mA	16,6V*	L ₇₀ L ₈₀	>50000h >51400h	RG1	1	100 %
		8,6W	1041lm - 121lm/W	1089lm - 127lm/W	ON REQUEST	500mA	17,1V*	L ₇₀ L ₈₀	>50000h >51400h	RG1	1	70 %
		12,4W	1403lm - 113lm/W	1467lm - 118lm/W	ON REQUEST	700mA	17,7V*	L ₇₀ L ₈₀	>50000h >51400h	RG1	1	50 %
CRI 90												
					2700-1800K							
	[S]	9,5W	760lm - 80lm/W	NOT AVAILABLE	NOT AVAILABLE	650mA	14,6V*	L ₇₀	>50000h	RG0	3	-
	[M]	15,7W	1257lm - 80lm/W	NOT AVAILABLE	NOT AVAILABLE	800mA	19,6V*	L ₇₀	>50000h	RG0	3	-
CRI 90												
					3000-1800K							
	[W]	6W	623lm - 105lm/W	NOT AVAILABLE	NOT AVAILABLE	350mA	17V*	L ₉₀	>56000h	RG1	2	-
	[X]	9W	945lm - 105lm/W	NOT AVAILABLE	NOT AVAILABLE	250mA	33,8V*	L ₉₀	>56000h	RG1	2	-
		11,8W	1327lm - 112lm/W	NOT AVAILABLE	NOT AVAILABLE	350mA	33,8V*	L ₉₀	>56000h	RG1	2	-
CRI 90												
					6500-2700K							
	[Y]	8,1W	1007lm - 124lm/W	NOT AVAILABLE	NOT AVAILABLE	450mA	18V*	L ₉₀	>56000h	RG1	2	-
		9W	1087lm - 121lm/W	NOT AVAILABLE	NOT AVAILABLE	500mA	18V*	L ₉₀	>56000h	RG1	2	-
	[Z]	17,8W	2054lm - 116lm/W	NOT AVAILABLE	NOT AVAILABLE	500mA	35,5V*	L ₉₀	>56000h	RG1	2	-

DO'S & DON'TS

play.deltalight.com/connecteds

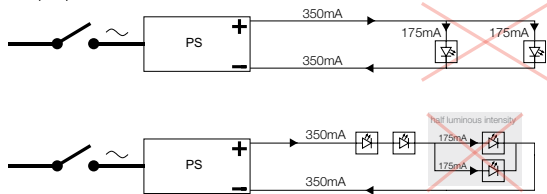
CONNECTION

CORRECT CONNECTION: SERIAL CONNECTION



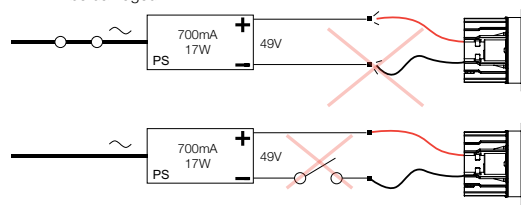
WRONG CONNECTION: PARALLEL CONNECTION

Depending on the number of fixtures the LED modules will function at half (2 LED's), one third (3 LED's) the luminous intensity. Moreover, due to different forward voltages the current will not split in equal part.



WRONG CONNECTION: TESTING OF LED MODULES ON SWITCHED ON POWER SUPPLY

Risk for an output voltage that exceeds the max for the LED.
A power supply that is switched on has max output on the secondary side (eg. 49V). The LED in eg. a Reo 3030 is 7W works at 350mA and 20,1V. 49V is far too high for the Reo 3030 >> LED will be damaged.



WRONG POWER SUPPLY:

Question:
How many Reo (7W) luminaires can be connected to power supply 300 90 914?
 $7W \times 4 = 28W$ >>> max **power** of 300 90 914 = 35W >>> **OK**
 $4 \times 20,1V = 80,4V$ >>> max **voltage** of 300 90 914 = 72V >>> **NOT OK**

Answer:
3 x Reo (7W) luminaires can be connected to power supply 300 90 914

Therefore: **always consult the matrix on FOLD-OUT!**

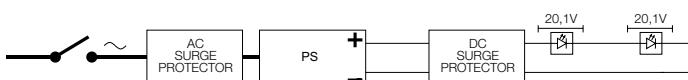
SURGE PROTECTION

AC	AC 110-120V DIN	AC 230-240V DIN	DC 30V-DC	DC 75V-DC
5 kA Nominal Discharge Current	2 kA Nominal Discharge Current	3 kA Nominal Discharge Current	1 kA Nominal Discharge Current	2 kA Nominal Discharge Current
10 kA Max. Discharge Current	4 kA Max. Discharge Current	5 kA Max. Discharge Current	2 kA Max. Discharge Current	4 kA Max. Discharge Current
300 90 013	300 90 017	300 90 018	300 90 014	300 90 015
230-240V / 50-60Hz	110-120V / 50-60Hz	230-240V / 50-60Hz	30V-DC	75V-DC
□ 0,1 IP65	□ 0,1 IP20	□ 0,1 IP20	◻ 0,1 IP20	◻ 0,1 IP20

TEC

Electrical devices are sensitive for excessive voltage peaks.

Especially outdoor power lines are subject to direct and indirect lightning discharges. Also in industrial or semi-industrial area's the powerlines can be subject to high switching spikes. Therefore Deltalight strongly advices to use proper power line surge protection. Our AC surge protectors are to be installed on the primary side of led power supplies and the DC types on the secondary side. Both as close as possible to the device they have to protect.



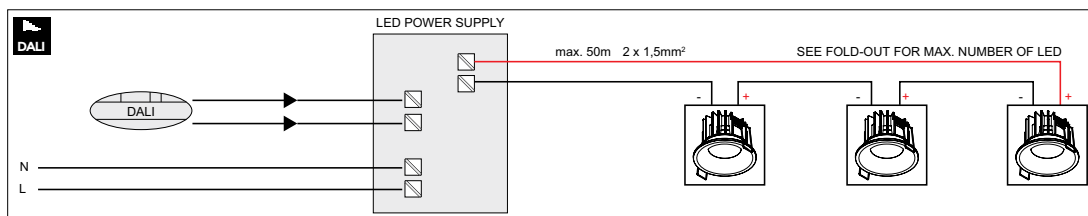
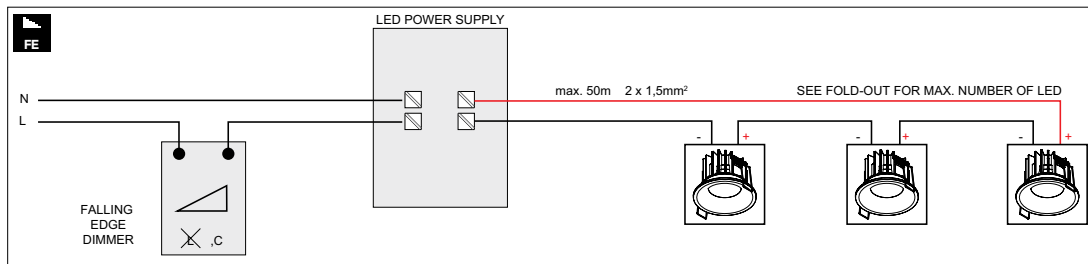
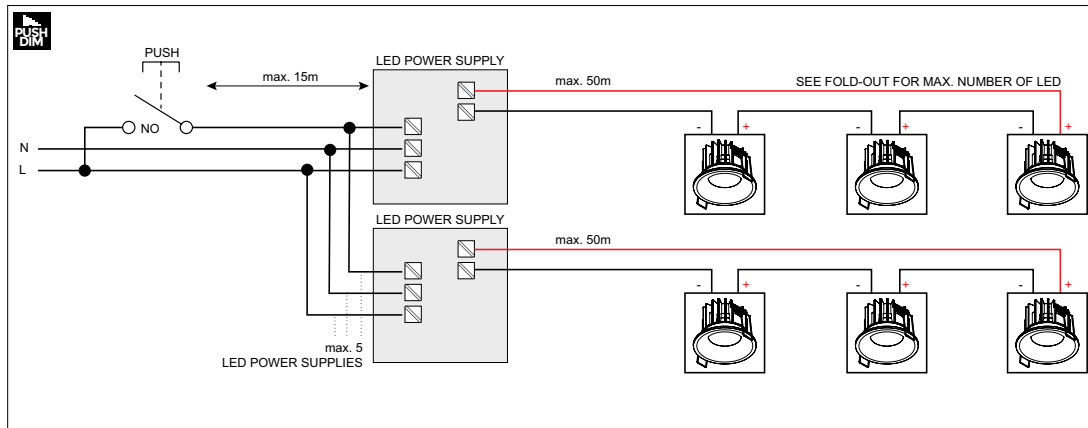
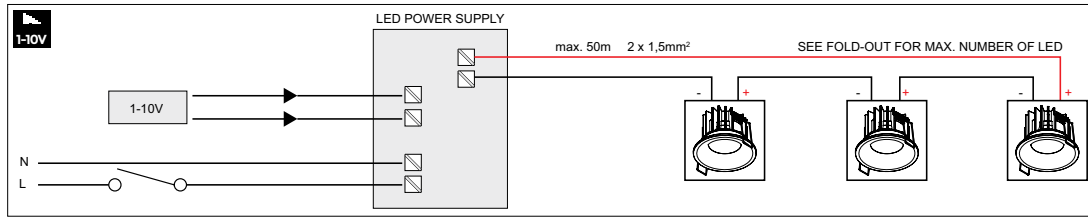
REQUIREMENTS

CURRENT CONTROLLED

DIMMABLE LED POWER SUPPLY - INSTALLATION SCHEME

play.deltalight.com/dimleds

- DIM1** 1-10V
- DIM6** SWITCH DIM
- DIM7** 1-10V + SWITCH DIM
- DIM8** FALLING EDGE DIMMING
- DIM9** 1-10V + SWITCH DIM + DALI



ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DEVICE FOR PRACTICAL USE.

REQUIREMENTS

LED POWER SUPPLY

MULTI-POWER - IP20

NEW	NEW	NEW	NEW	NEW
CCR FF*	CCR FF*	CCR FF*	CCR FF*	CCR FF*
DIM8	DIM8	DIM8	DIM8	DIM8
⏱ min. 50	⏱ min. 50	⏱ min. 55	⏱ min. 55	⏱ min. 48
250mA / 7W 16-29V-DC	250mA / 10W 26-42V-DC	500mA / 14W 15-28V-DC	500mA / 26W 30-52V-DC	250mA / 13W 7-44V-DC
300mA / 8W 16-29V-DC	300mA / 12W 26-42V-DC	700mA / 19W 15-28V-DC	700mA / 36W 30-52V-DC	350mA / 17W 7-44V-DC
350mA / 10W 16-29V-DC	350mA / 14W 26-42V-DC	λ 0,90	λ 0,90	450mA / 19W 7-44V-DC
λ 0,90	λ 0,90	MAINS DIMMING (FE)	MAINS DIMMING (FE)	500mA / 19W 7-40V-DC
21012 0258	21012 0268	21012 0278	21012 0288	650mA / 19W 7-30V-DC
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz	700mA / 19W 7-28V-DC
<input type="checkbox"/> IP20	<input type="checkbox"/> IP20	<input type="checkbox"/> IP20	<input type="checkbox"/> IP20	λ 0,90
				MAINS DIMMING (FE)
				21012 0298
				220-240V / 50-60Hz
				<input type="checkbox"/> IP20

350-500-700-1050MA-DC - IP44

NEW	NEW	NEW
CCR FF*	CCR FF*	CCR FF*
DIM8	DIM8	DIM8
⏱ min. 38	⏱ min. 38	⏱ min. 38
350mA / 6W 13-21V-DC	500mA / 10W 13-21V-DC	700mA / 15W 13-21V-DC
λ 0,90	λ 0,90	λ 0,90
MAINS DIMMING (FE)	MAINS DIMMING (FE)	MAINS DIMMING (FE)
21012 0308	21012 0318	21012 0328
220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
<input type="checkbox"/> IP44	<input type="checkbox"/> IP44	<input type="checkbox"/> IP44

650MA-DC SOFT DIM

CCR SOFT DIM	CCR SOFT DIM
650mA	650mA
⏱ min. 58	⏱ min. 58
650mA / 10W / 12-16V-DC	650mA / 10W / 12-16V-DC
λ 0,9	λ 0,9
MAINS DIMMING (FE)	DALI DIM
300 90 915 ED8	300 90 915 ED5
220-240V / 50-60Hz	220-240V / 50-60Hz
<input type="checkbox"/> <input type="checkbox"/> 0,1 IP20	<input type="checkbox"/> <input type="checkbox"/> 0,1 IP20

1050MA-DC

CC
1050mA / 22W (110V: 12W)
⏱ min. 48
2-21V-DC
λ 0,6
NON DIMMABLE
300 90 148
110-240V / 50-60Hz
<input type="checkbox"/> <input type="checkbox"/> 0,1 IP20

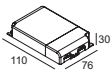
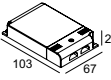
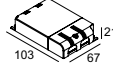
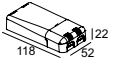
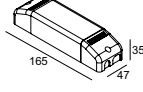
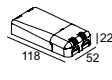
CC CONSTANT CURRENT

CCR CONSTANT CURRENT REDUCTION

FF FLICKER-FREE

FF* FLICKER-FREE:
MIN DIM LEVEL OF DIMMING DEVICE TO BE ADJUSTED FOR FLICKER FREE DIMMING

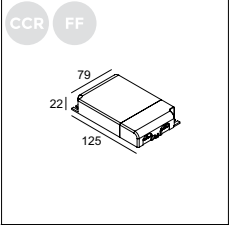
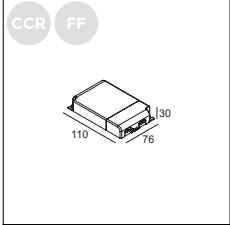
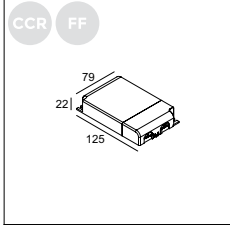
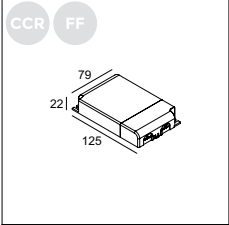
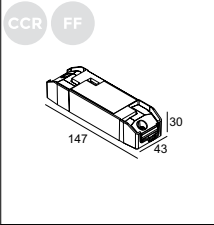
MULTI-POWER

					
CC	CCR FF	CCR FF	CCR FF	CCR	CCR FF
HV	DIM7	DIM5	DIM5	DIM6	DIM7
t min. 90	t min. 72	t min. 72	t min. 55	t min. 56	t min. 55
350mA / 30W 43-85V-DC	350mA / 18W 10-53V-DC	350mA / 17W 5-48V-DC	350mA / 17W 10-49V-DC	350mA / 17W 2-47V-DC	350mA / 18W 15-50V-DC
450mA / 35W 33-85V-DC	450mA / 23W 5-52V-DC	450mA / 22W 5-48V-DC	450mA / 20W 5-45V-DC	500mA / 24W 2-47V-DC	450mA / 20W 5-45V-DC
500mA / 40W 30-85V-DC	500mA / 25W 2-50V-DC	500mA / 24W 5-48V-DC	500mA / 20W 5-40V-DC	700mA / 32W 2-46V-DC	500mA / 20W 5-40V-DC
650mA / 55W 25-85V-DC	650mA / 32W 2-49V-DC	650mA / 31W 3-48V-DC	700mA / 20W 3-28V-DC		650mA / 20W 3-31V-DC
700mA / 60W 25-86V-DC	700mA / 32W 2-46V-DC	700mA / 32W 3-46V-DC			700mA / 20W 3-29V-DC
λ 0,95	λ 0,95	λ > 0,9	λ > 0,9	λ > 0,9	λ > 0,9
NON DIMMABLE	1-10V DIM / SWITCH DIM	DALI DIM	DALI DIM	SWITCH DIM / MAINS DIM (FE)	1-10V DIM / SWITCH DIM
300 90 135	300 90 64	300 90 68	300 90 125	300 90 61	300 90 124
220-240V / 50-60Hz	110-240V / 50-60Hz (110V: 15W)	110-240V / 50-60Hz (110V: 15W)	110-240V / 50-60Hz (110V: 15W)	220-240V / 50-60Hz	110-240V / 50-60Hz (110V: 15W)
<input type="checkbox"/> 0,1 IP20	<input type="checkbox"/> 0,1 IP20	<input type="checkbox"/> 0,2 IP20	<input type="checkbox"/> 0,2 IP20	<input type="checkbox"/> 0,2 IP20	<input type="checkbox"/> 0,1 IP20

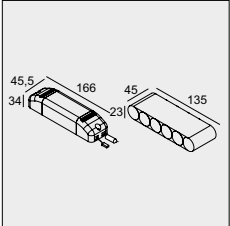
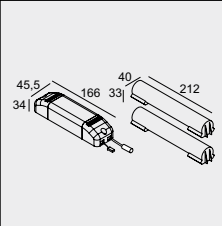
REQUIREMENTS

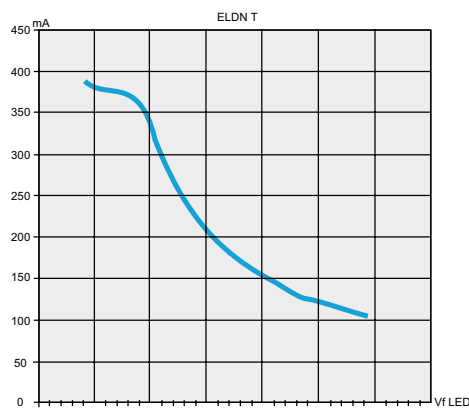
LED POWER SUPPLY

MULTI-POWER

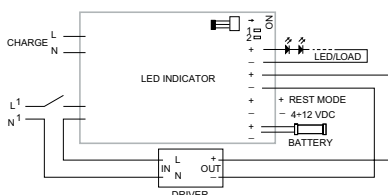
CCR FF	CCR FF	CCR FF	CCR FF	CCR FF
				
DIM9	HC DIM9	HV DIM9	WD	WD
⌚ min. 84	⌚ min. 90	⌚ min. 90	⌚ min. 84	⌚ min. 54
350mA / 25W 2-74V-DC	1050mA / 45W 2-44V-DC	350mA / 39W 20-112V-DC	350mA / 25W 2-74V-DC	350mA / 18,5W 3-54V-DC
500mA / 35W 2-72V-DC	1200mA / 52W 2-44V-DC	500mA / 56W 2-112V-DC	500mA / 35W 2-72V-DC	450mA / 24W 3-54V-DC
650mA / 46W 2-72V-DC	1400mA / 55W 2-43V-DC	650mA / 60W 2-92V-DC	650mA / 46W 2-72V-DC	500mA / 27W 3-54V-DC
700mA / 50W 2-72V-DC		700mA / 60W 2-86V-DC	700mA / 50W 2-72V-DC	650mA / 35W 3-54V-DC
1050mA / 60W 2-57V-DC			1050mA / 60W 2-57V-DC	700mA / 36W 3-51V-DC
$\lambda > 0,9$	$\lambda > 0,9$	$\lambda > 0,9$	$\lambda > 0,9$	$\lambda > 0,9$
SWITCH / 1-10V / DALI DIM	SWITCH / 1-10V / DALI DIM	SWITCH / 1-10V / DALI DIM	WIRELESS DIM	WIRELESS DIM
300 90 63	300 90 136	300 90 69	21012 004W	21012 005W
110-240V / 50-60Hz (110V: 40W)	110-240V / 50-60Hz (110V: 40W)	110-240V / 50-60Hz (110V: 40W)	110-240V / 50-60Hz (110V: 40W)	220-240V / 50-60Hz
<input type="checkbox"/> [0,1] IP20	<input type="checkbox"/> [0,2] IP20	<input type="checkbox"/> [0,2] IP20	<input type="checkbox"/> [0,1] IP20	<input type="checkbox"/> [0,1] IP20

EMERGENCY UNIT

	
7W / 1H	7W / 3H
$\lambda > 0,9$ 166 x 46 x 34 + 135 x 45 x 23	$\lambda > 0,9$ 166 x 46 x 34 + 2 x (212 x 40 x 33)
125-350mA 9-46V-DC	125-350mA 9-46V-DC
202 91 0701	202 91 0703
220-240V / 50-60 Hz	
NI-Cd BATTERY 7,2V - 1,6Ah EMERGENCY OPERATION 1h CHARGING TIME 24h	NI-Cd BATTERY 7,2V - 4Ah EMERGENCY OPERATION 3h CHARGING TIME 24h
<input type="checkbox"/> [0,2] IP20	<input type="checkbox"/> [0,2] IP20

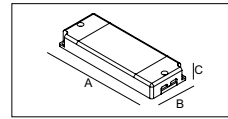


Emergency units are battery powered units that come into force in case of general power failure. In this Lighting Bible we offer emergency units specifically for LED luminaires. Thanks to the battery, a luminaire can keep emitting an amount of light, equal to a percentage of the nominal value when the luminaire is emitting at full power. This percentage is determined by the emergency unit and is known as the Ballast-Lumen Factor (BLF). More info on this Ballast Lumen Factor can be found on PAG TEC 16-17 based on the type of LED.

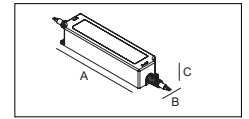


MAINTAINED WITH EXTERNAL ELECTRONIC DRIVER DIAGRAM
MAX. 2m DISTANCE EMERGENCY UNIT - DRIVER

TYPE 1



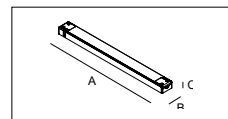
TYPE 2



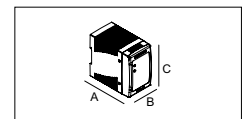
24V-DC

DIM	CLASS / IP	POWER / 24V-DC	ART NUMBER	VOLTAGE	POWER FACTOR	A X B X C	TYPE	
NON DIMMABLE	IP20	24W	21012 0160	220-240V / 50-60Hz	$\lambda > 0,95$	137 x 50 x 16	1	
	IP67	150W	300 89 24 150	100-240V / 50-60Hz		180 x 63 x 36	2	
NEW DIM1 (0-10V)	IP20	60W	21012 0171	220-240V / 50-60Hz		170 x 57 x 18	1	
		90W	21012 0181			190 x 65 x 22	1	
		120W	21012 0191			190 x 65 x 22	1	
	IP67	60W	21012 0101			110-240V / 50-60Hz	150 x 53 x 35	2
		90W	21012 0111				171 x 63 x 38	2
		120W	21012 0121				171 x 63 x 38	2
NEW DIM5 (DALI DIM)	IP20	60W	21012 0205	220-240V / 50-60Hz			170 x 57 x 18	1
		100W	21012 0225				190 x 65 x 22	1
	IP67	60W	21012 0135	110-240V / 50-60Hz			150 x 53 x 35	2
		90W	21012 0145			171 x 63 x 38	2	
		120W	21012 0155			171 x 63 x 38	2	

TYPE 3



TYPE 4



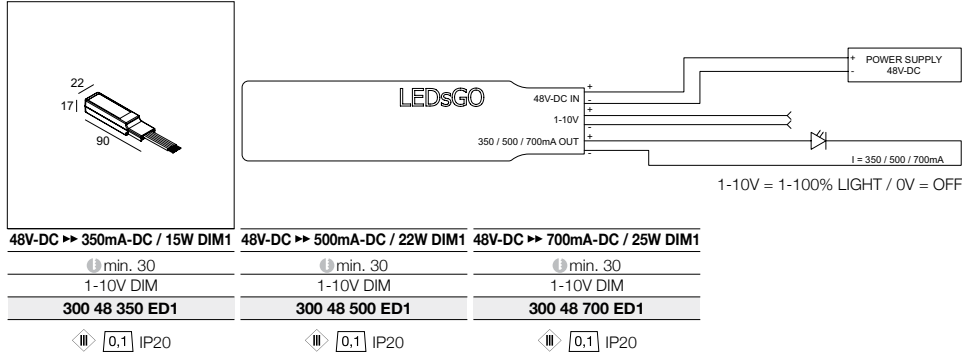
48V-DC

DIM	CLASS / IP	POWER / 48V-DC	ART NUMBER	VOLTAGE	POWER FACTOR	A X B X C	TYPE
NON DIMMABLE	IP20	100W	NEW 21012 0230	120-240V / 50-60Hz	$\lambda > 0,95$	298 x 30 x 17	3
		100W	300 89 48 100	110-240V / 50-60Hz	$\lambda > 0,93$	100 x 55 x 90	4
		200W	NEW 21012 0240	120-240V / 50-60Hz	$\lambda > 0,95$	332 x 30 x 22	3
		240W	300 89 48 240	100-240V / 50-60Hz	$\lambda > 0,93$	114 x 63 x 125	4

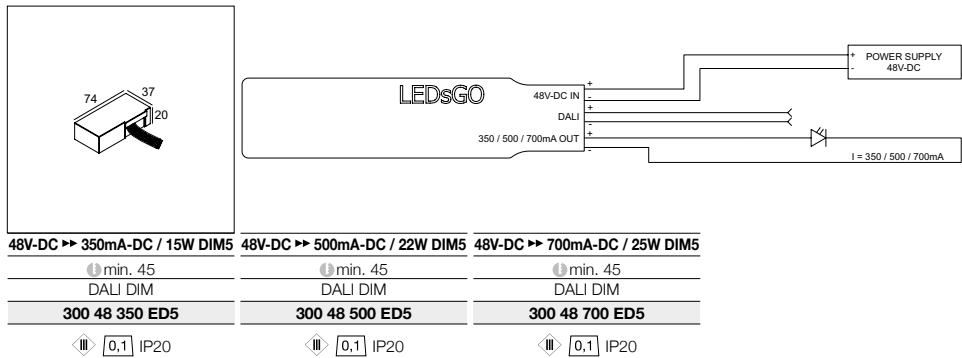
OPTIONS

POWER CONVERTER

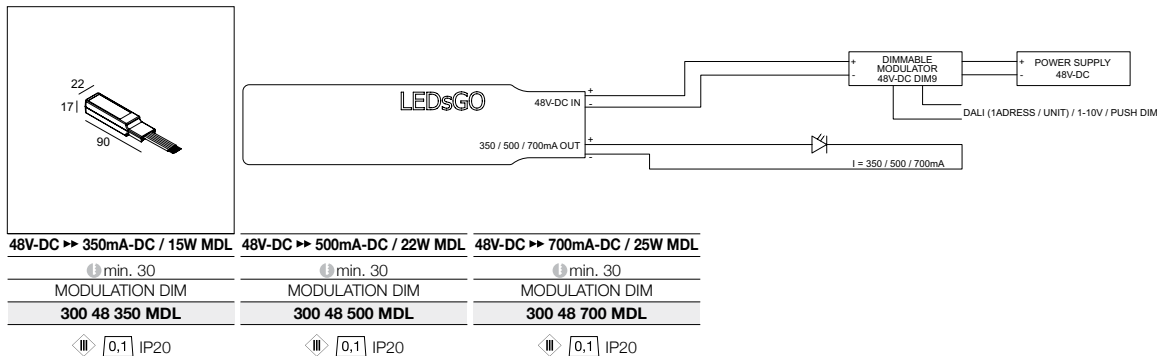
LED POWER CONVERTER 48V-DC DIM1



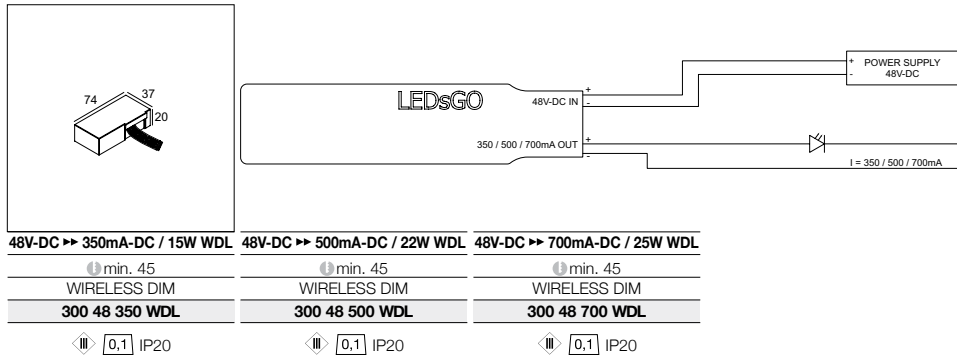
LED POWER CONVERTER 48V-DC DIM5



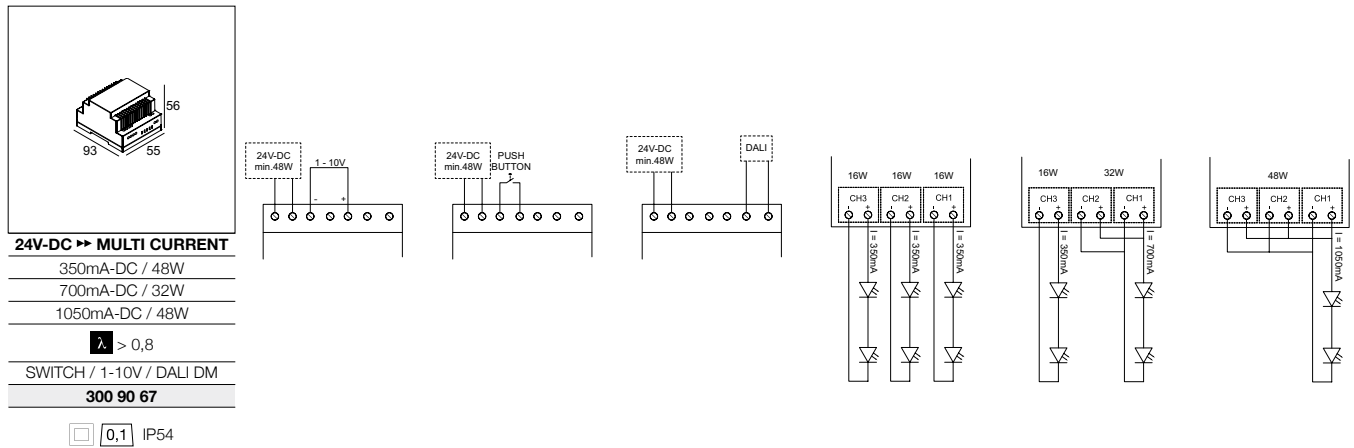
LED POWER CONVERTER 48V-DC MODULATION DIM LOW VOLTAGE (MDL)



LED POWER CONVERTER 48V-DC WIRELESS DIM LOW VOLTAGE (WDL)



LED POWER CONVERTER 24V-DC → MULTI CURRENT / 48W DIM9

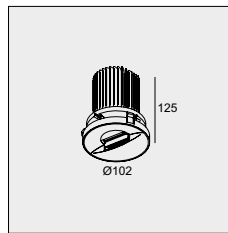


EXAMPLE POWER CONVERTOR

- 1.LED Power Converter 48V-DC to 350mA/15W DIM1**
300 48 350 ED1 + 48V-DC Power Supply *
Max.1 SNEAK-R can be connected
Dimming by 1-10V
- 2.LED Power Converter 48V-DC to 350mA/15W DIM5**
300 48 350 ED5 + 48V-DC Power Supply *
Max.1 SNEAK-R can be connected
Dimming by DALI
- 3.LED Power Converter 48V-DC to 350mA/15W WDL**
300 48 350 WDL + 48V-DC Power Supply *
Max.1 SNEAK-R can be connected
Wireless Dimming by CTRL DELTA

* Minimum power 48V-DC Power Supply = (number of luminaires x power of luminaire) + 15%

SNEAK-R TRIMLESS



ØKIT x 130

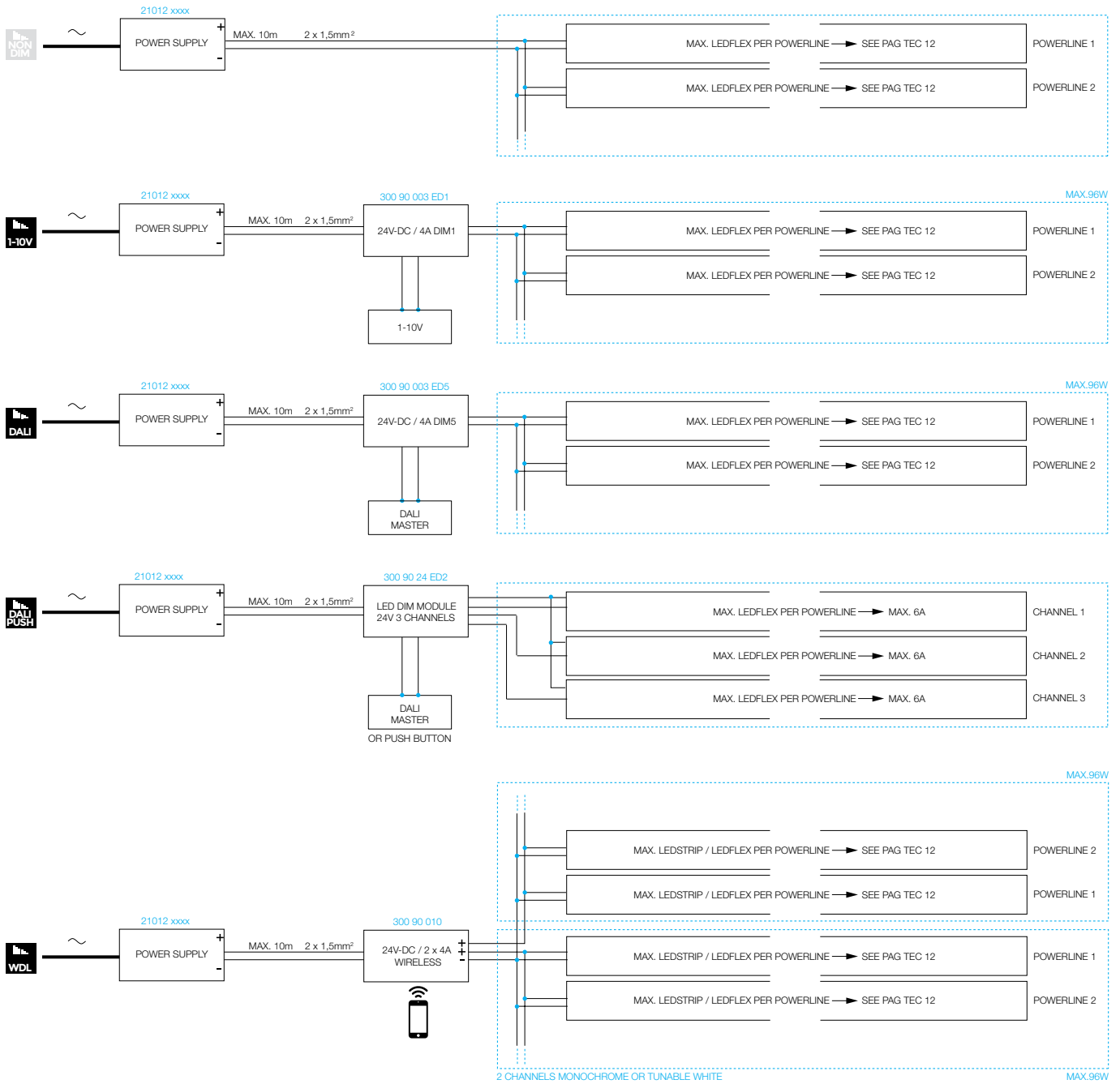
REQUIREMENTS
MOUNTING KIT SNEAK-R TRIMLESS ▶ 415 91 102
LED POWER SUPPLY 350mA-DC / DIM

3000K / CRI>90	2700K / CRI>90
LED [1] 11.3W / 1632lm / 350mA	LED [1] 11.3W / 1561lm / 350mA
WALLWASH	
415 362 930 ◇	415 362 920 ◇
◇ SG / W	
◇ 0,6 IP20	

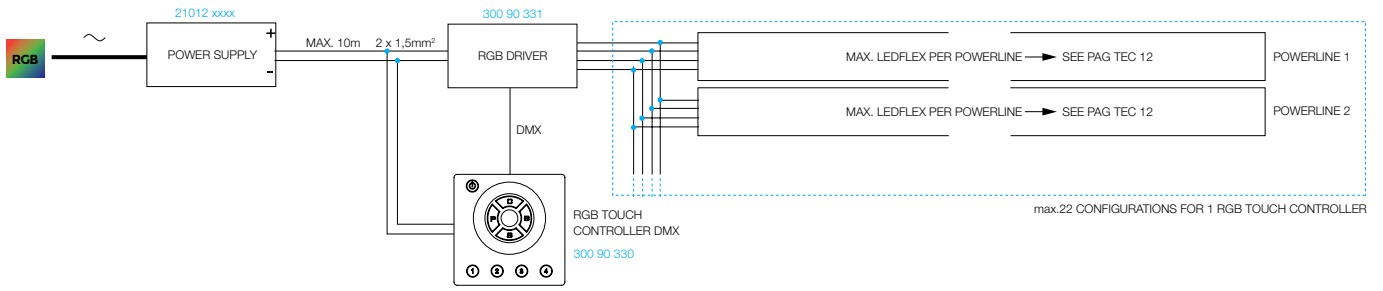
OPTIONS

VOLTAGE CONTROLLED

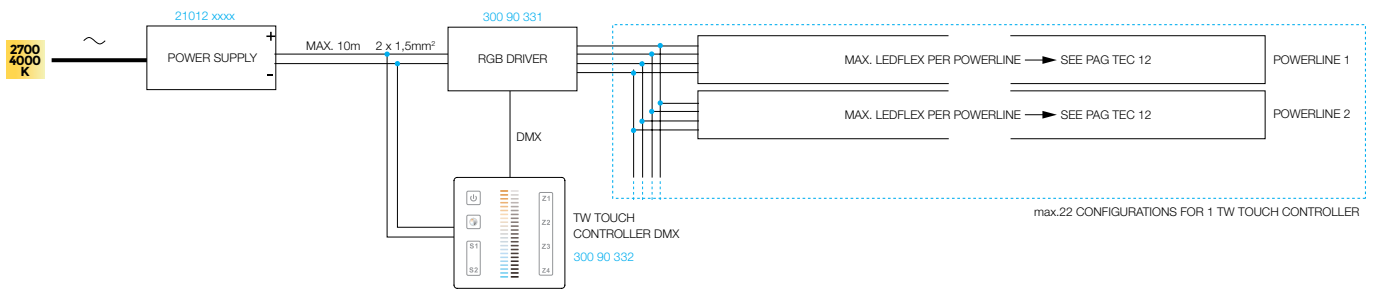
LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX WHITE



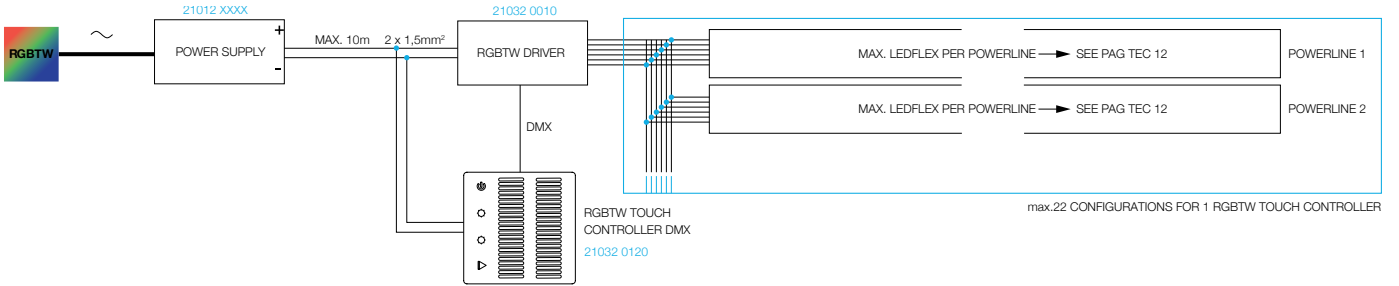
LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX RGB



LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME - LEDFLEX TW



LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME / LEDFLEX RGBTW

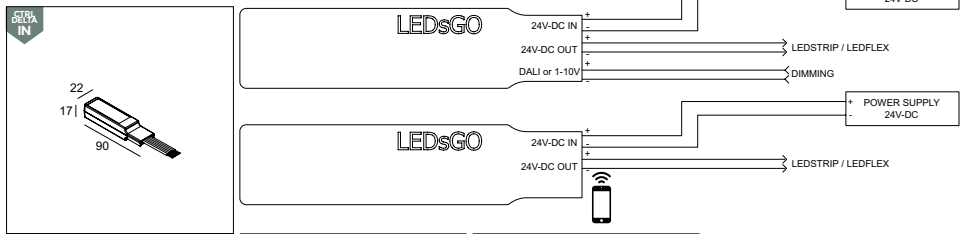


ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DEVICE FOR PRACTICAL USE.

OPTIONS

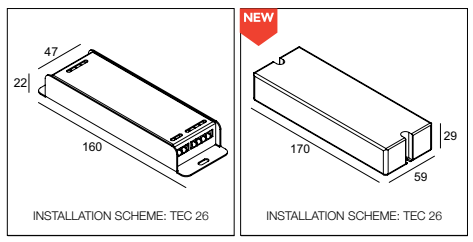
VOLTAGE CONTROLLED

24V-DC DIM UNIT



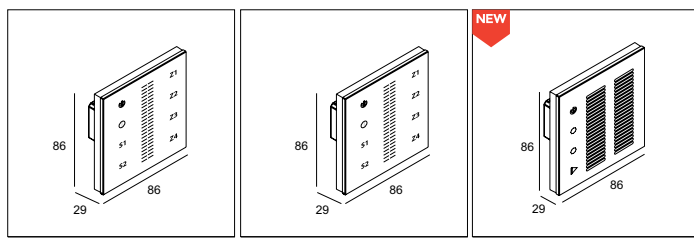
24v-DC / 4A DIM1	24v-DC / 4A DIM5	24v-DC / 4A WIRELESS DIM
Ⓜ min. 30 1-10V DIM	Ⓜ min. 30 DALI DIM	Ⓜ min. 30 WIRELESS DIM
300 90 003 ED1	300 90 003 ED5	300 90 010
24V-DC / 4A (max.96W)	24V-DC / 4A (max.96W)	24V-DC / 2 x 4A (max.96W)
Ⓜ 0,1 IP20	Ⓜ 0,1 IP20	Ⓜ 0,1 IP20

LED DIMMODULE 24V



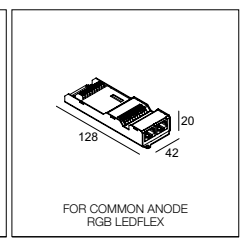
3CH / 6A DIM2	5CH / 5A DIM5
DALI / SWITCH DIM ONE UNIT ONLY	DALI DT8
300 90 24 ED2	21032 0145
EXCL. POWER SUPPLY 12V-DC / 24V-DC INPUT 12/24V-DC OUTPUT MAX 432W / 18A (3 DALI CHANNELS OF 6A) FOR LEDFLEX W	EXCL. POWER SUPPLY 12V-DC / 24V-DC INPUT 12/24V-DC OUTPUT MAX 600W / 25A (5 DALI CHANNELS OF 5A 1 ADDRESS) FOR LEDFLEX RGBTW
Ⓜ 0,1 IP20	Ⓜ 0,1 IP20

TOUCH CONTROLLER



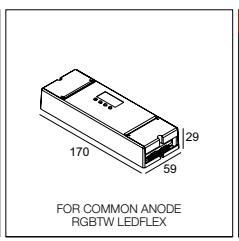
TW TOUCH CONTROLLER DMX	RGB TOUCH CONTROLLER DMX	RGBTW TOUCH CONTROLLER DMX
Ⓜ min. 30 DMX	Ⓜ min. 30 DMX	Ⓜ min. 30 DMX
300 90 332	300 90 330	21032 0120
INPUT 12V-DC / 24V-DC - DMX OUT	INPUT 12V-DC / 24V-DC - DMX OUT	INPUT 12V-DC / 24V-DC - DMX OUT
STATIC MODE EXCL. POWER SUPPLY 12V-DC / 24V-DC	DUAL MODE STATIC / DYNAMIC EXCL. POWER SUPPLY 12V-DC / 24V-DC	DUAL MODE STATIC / DYNAMIC EXCL. POWER SUPPLY 12V-DC / 24V-DC
Ⓜ 0,1 IP20	Ⓜ 0,1 IP20	Ⓜ 0,1 IP20

RGB DRIVER



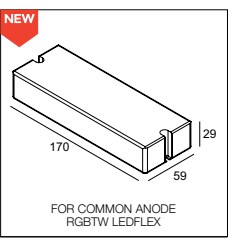
RGB DRIVER DMX
DMX
300 90 331
INPUT 12V-DC OUTPUT RGB 75W
INPUT 24V-DC OUTPUT RGB 150W
DUAL MODE DMX / STAND ALONE EXCL. POWER SUPPLY 12V-DC / 24V-DC
Ⓜ 0,1 IP20

RGBTW DRIVER



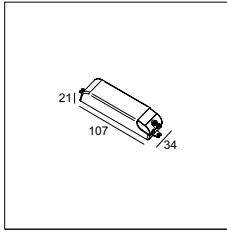
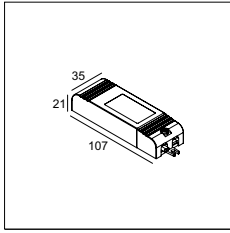
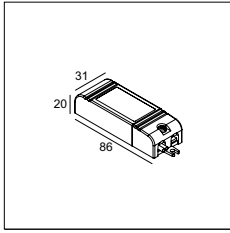
RGBTW DRIVER DMX
DMX
21032 0010
INPUT 24V-DC OUTPUT 5 x 120W
DUAL MODE DMX / STAND ALONE EXCL. POWER SUPPLY 24V-DC
Ⓜ 0,1 IP20

RGBTW REPEATER

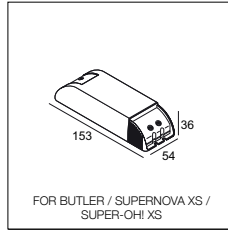


RGBTW REPEATER
-
21032 0130
INPUT 24V-DC OUTPUT 5 x 5A
EXCL. POWER SUPPLY 24V-DC
Ⓜ 0,1 IP20

TRANSFO



FALLING EDGE DIMMER



TRANSFO 50W
MAINS DIMMING (FE)
200 46 06
220-240V / 50-60Hz

0,1 IP20

TRANSFO 100W
MAINS DIMMING (FE)
200 46 10
220-240V / 50-60Hz

0,1 IP20

LED TRANSFO 12V - 70W
MAINS DIMMING (FE)
300 89 12 71
220-240V / 50-60Hz

OUTPUT 12V-AC
 0,1 IP20

FALLING EDGE DIMMER
200W DIM 2
DIMMING OUTPUT
FE DIMMING (ED8) 3-200W
300 90 126
220-240V / 50-60Hz

0,2 IP20

OPTIONS

INSTALLATION

APPLICATION OF MOUNTING OPTIONS

Consult where used list of mounting options per luminaire: www.deltalight.com/mountingoptions

SUSPENDED T-BAR & CEILING TILES (MIN. 8 MM)



APPLY: (replace tile by MDF)
TRIMLESS KIT
MOUNTING KIT 55/64/75
MOUNTING KIT / MOUNTING KIT L
ZB BOX

MF (METAL FRAME) CEILING DRY LINED / GYPROC / MDF



APPLY:
TRIMLESS KIT
MOUNTING KIT 55/64/75
MOUNTING KIT / MOUNTING KIT L
ZB BOX

STUCANET



APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
ZB BOX

EXPOSED CONCRETE



APPLY:
EXPOSED CONCRETE PACK

CONCRETE + PLASTER



APPLY:
PLASTERKIT
CONCRETE BOX
CONCRETE PACK
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

CONCRETE BEAM & BLOCK + PLASTER



APPLY:
PLASTERKIT
CONCRETE BOX
CONCRETE PACK
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

PREFABRICATED CONCRETE PLATE



APPLY:
EXPOSED CONCRETE PACK

PREFABRICATED CONCRETE PLATE + PLASTER



APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

BRICK + PLASTER



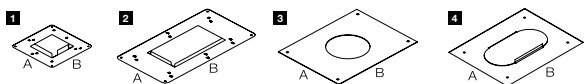
APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

STRETCHED CEILING



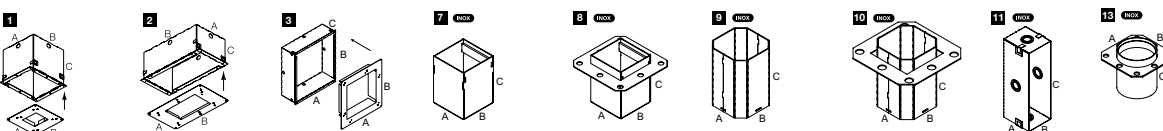
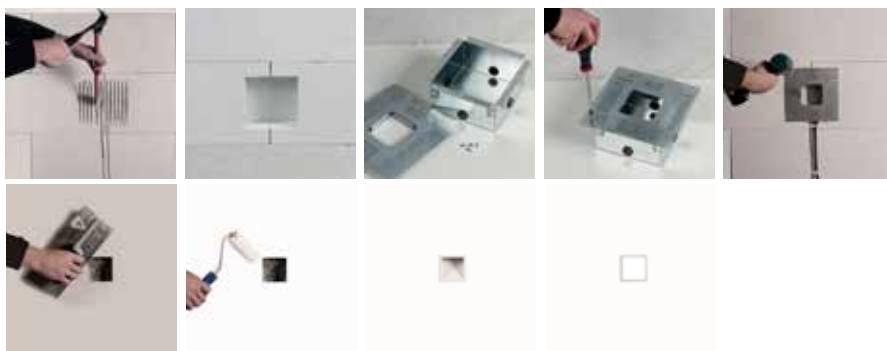
APPLY:
MOUNTING KIT CSC / WSC

PLASTERKIT



PLASTERKIT	REFERENCE	A x B	□	○	[KG]	S1		S2		TYPE
						l	min. - max.	l	min. - max.	
PLASTERKIT 101	202 11 19	205 x 205		77	0.1	80 x 180	195 - 205			3
PLASTERKIT 118	202 56 99 01	280 x 280		163	0.3	220 x 220				3
PLASTERKIT 126	202 72 99 01	215 x 215	112 x 112		0.3	120 x 120				1
PLASTERKIT 127	202 72 99 02	215 x 250	112 x 215		0.3	120 x 225				2
PLASTERKIT 145	304 05 99	140 x 235	24 x 170		0.1	110 x 180				2
PLASTERKIT 161	207 01 161	200 x 200	75 x 75		0.2	175 x 175	185 - 200	110 - 200		1
PLASTERKIT 170	207 01 170	230 x 230		98	0.3	100 x 220	220 - 230			3
PLASTERKIT 186	207 01 186	190 x 150	75 x 75		0.2	150 x 110		105 - 140		1

CONCRETE BOX



CONCRETE BOX	REFERENCE	A x B x C	[KG]	l	↑	TYPE
CONCRETE BOX 145	304 05 98	150 x 210 x 75	0.9	155 x 215	80	5
CONCRETE BOX 151	302 19 21	42 x 42 x 58	0.1	43 x 43	65	8
CONCRETE BOX TR 152	302 19 22	42 x 42 x 58	0.1	43 x 43	65	7
CONCRETE BOX 153	302 20 21	43 x 43 x 60	0.1	43 x 43	65	10
CONCRETE BOX TR 154	302 20 22	43 x 43 x 60	0.1	43 x 43	65	9
CONCRETE BOX 161	270 11 161	202 x 202 x 186	0.6	207 x 207	196	1
CONCRETE BOX 186	270 11 186	145 x 105 x 70	0.4	150 x 110	75	3
CONCRETE BOX 187	270 11 187	80 x 95 x 70	0.5	85 x 100	75	11
CONCRETE BOX 188	270 11 188	Ø60 x 65	0.5	Ø67	65	13
CONCRETE BOX 191	270 11 191	310 x 80 x 95	0.4	315 x 80	110	2
CONCRETE BOX 192	270 11 192	130 x 120 x 105	0.4	135 x 125	115	2
CONCRETE BOX 195	270 11 195	Ø54 x 60	0.1	Ø56	65	13
CONCRETE BOX 196	270 11 196	51 x 51 x 60	0.1	52 x 52	65	8

REQ/OPTIONS

INSTALLATION

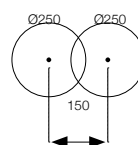
MOUNTING KIT



TYPE 6



* Ø250 - 150 - Ø250



TYPE 8

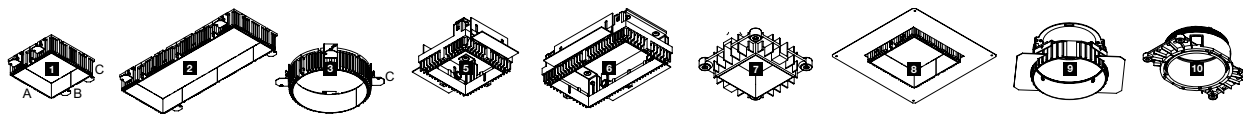


TYPE 7

ZB BOX

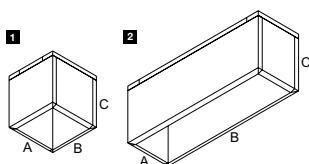


TEC



MOUNTING KITS	REFERENCE	A x B x C	KG	HOLLOW MATERIAL			SOLID MATERIAL		OPTION / REQUIREMENT	
				H	Ø	h	Ø MIN.-MAX.	O/R	TYPE	
MOUNTING KIT KADET S TRIMLESS	26910 0010	82 x 140 x 108	0,4		83	9 or 12	Ø82	R	10	
MOUNTING KIT NIME O.F.A.	26410 0010	172 X 117 X 56	0,4		127	max.12	Ø127	R	10	
MOUNTING KIT FLUSH IMAX II ROUND	15215 0010	118 x 118 x 25	0,3		121	12	Ø121	O	7	
MOUNTING KIT FLUSH IMAX II SQUARE	15215 0020	125 x 170 x 23	0,2	126 x 126		12		O	7	
MOUNTING KIT R60 TRIMLESS O.F.A.	15212 2050	155 x 155 x 60	0,4		92	max.25	Ø92 - 125	R	10	
MOUNTING KIT R60 TRIMLESS CSC	15212 0060	120 x 120 x 59	0,2	-	-	-	-	R	10	
MOUNTING KIT R60 TRIMLESS WSC	15212 0140	59 x 59 x 53	0,1	-	-	-	-	R	10	
MOUNTING KIT 1 MINIGRID 67	19310 0050	148 x 113 x 38	0,1	150 x 150		max.16		R	5	
MOUNTING KIT 1 LARGE MINIGRID 67	19310 0110	185 x 185 x 38	0,4		170			R	8	
MOUNTING KIT 2 MINIGRID 67	19310 0060	185 x 148 x 38	0,2	150 x 176		max.16		R	6	
MOUNTING KIT 2 LARGE MINIGRID 67	19310 0120	250 x 185 x 38	0,5		Ø170-60-Ø170			R	8	
MOUNTING KIT 75 TRIMLESS	202 01 75	117 x 117 x 30	0,1		121	9 or 12		R	7	
MOUNTING KIT 75 TRIMLESS O.F.A.	202 01 75 OFA	240 x 240 x 40	0,2				Ø182	R	10	
MOUNTING KIT R82 TRIMLESS CSC	15212 0070	140 x 140 x 45	0,3	-	-	-	-	R	10	
MOUNTING KIT R82 TRIMLESS WSC	15212 0150	90 x 90 x 31	0,1	-	-	-	-	R	10	
MOUNTING KIT R82 TRIMLESS O.F.A.	15212 2000	138 x 97 x 45	0,3		105	max.25	Ø105	R	10	
MOUNTING KIT R102 TRIMLESS CSC	15212 0090	160 x 160 x 56	0,3	-	-	-	-	R	10	
MOUNTING KIT R102 TRIMLESS WSC	15212 0170	111 x 111 x 50	0,1	-	-	-	-	R	10	
MOUNTING KIT R102 TRIMLESS O.F.A.	15212 2010	172 X 117 X 56	0,4		127		Ø127	R	10	
MOUNTING KIT S102 TRIMLESS	400 92 00	125 x 220 x 55	0,2	125 x 125		min11		R	1	
MOUNTING KIT S102 TRIMLESS O.F.A.	400 92 00 OFA	264 x 264 x 56	0,3	230 x 160				R	1	
MOUNTING KIT TWEETER TRIMLESS CSC	15212 0100	200 x 200 x 80	0,5	-	-	-	-	R	9	
MOUNTING KIT TWEETER TRIMLESS	202 15 61 971	214 x 125 x 70	0,6		152	max.25	Ø182	R	9	
MOUNTING KIT SNEAK-R TRIMLESS	415 91 102	190 x 135 x 40	0,2		137	max.12	137	R	3	
MOUNTING KIT MINIGRID IN 1 CSC	15212 0120	180 x 180 x 67	0,3	-	-	-	-	R	5	
MOUNTING KIT MINIGRID IN 2 CSC	15212 0130	180 x 285 x 67	0,4	-	-	-	-	R	6	
MOUNTING KIT SPY 39 TRIMLESS IN	24144 0050	140 x 82 x 125	0,2		70	9 or 12		R	3	
MOUNTING KIT SPY 39/52 TRIMLESS CSC	15212 0080	140 x 140 x 67	0,3	-	-	-	-	R	10	
MOUNTING KIT SPY 39/52 TRIMLESS WSC	15212 0160	90 x 90 x 55	0,1	-	-	-	-	R	10	
MOUNTING KIT SPY 39/52 TRIMLESS O.F.A.	15212 2030	138 x 97 x 45	0,3		105	max.25	Ø105	R	10	
MOUNTING KIT DOT.COM M4 TRIMLESS CSC	15212 0110	170 x 80 x 43	0,2	-	-	-	-	R	6	
MOUNTING KIT DOT.COM M4 TRIMLESS WSC	15212 0180	126 x 36 x 37	0,2	-	-	-	-	R	6	
MOUNTING KIT DOT.COM M4 TRIMLESS	424 512 04 00	199 x 35 x 43	0,1	127 x 36 x 60			5-22	R	6	
MOUNTING KIT TAGLINE TRIMLESS	304 04 01	172 x 72 x 33	0,3	174 x 26 x 45			min.12,5	R	6	
MOUNTING KIT TRIMLESS O.F.A. ARTUUR R	27710 0010	142 x 98 x 47	0,2		105	max.25			10	
MOUNTING KIT TRIMLESS ARTUUR S/SA	27710 0020	121 x 121 x 36	0,2		121	9 or 12			7	
MINIGRID IN 1 MOUNTING KIT	202 71 95 01	129 x 129 x 100	0,5	130 x 130		max.25		O/R	5	
MINIGRID IN 1 MOUNTING KIT HP	202 71 95 01 HP	129 x 129 x 100	0,5	130 x 130		max.25		R	5	
MINIGRID IN 1 MOUNTING KIT LARGE	202 71 95 01L	245 x 245 x 100	0,9				Ø202	O/R	8	
MINIGRID IN 2 MOUNTING KIT	202 71 95 02	129 x 232 x 100	0,8	130 x 233		max.25		O	6	
MINIGRID IN 2 MOUNTING KIT HP	202 71 95 02 HP	129 x 232 x 100	0,8	130 x 233		max.25		R	6	
MINIGRID IN 2 MOUNTING KIT LARGE	202 71 95 02L	342 x 245 x 100	1,0				Ø202-100-Ø202*	O	8	
GRID IN TRIMLESS 1 MOUNTING KIT	202 61 95 01	171 x 171 x 55	0,4	173 x 173		max.25		O/R	1	
GRID IN TRIMLESS 1 MOUNTING KIT LARGE	202 61 95 01L	293 x 293 x 55	0,7				Ø250	O/R	8	
GRID IN TRIMLESS 2 MOUNTING KIT	202 61 95 02	171 x 310 x 55	0,7	312 x 173		max.25		O	2	
GRID IN TRIMLESS 2 MOUNTING KIT LARGE	202 61 95 02L	432 x 293 x 55	0,9				Ø250-150-Ø250*	O	8	

O.F.A. kits PATENT



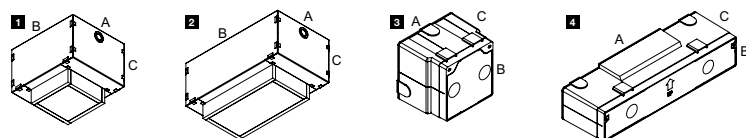
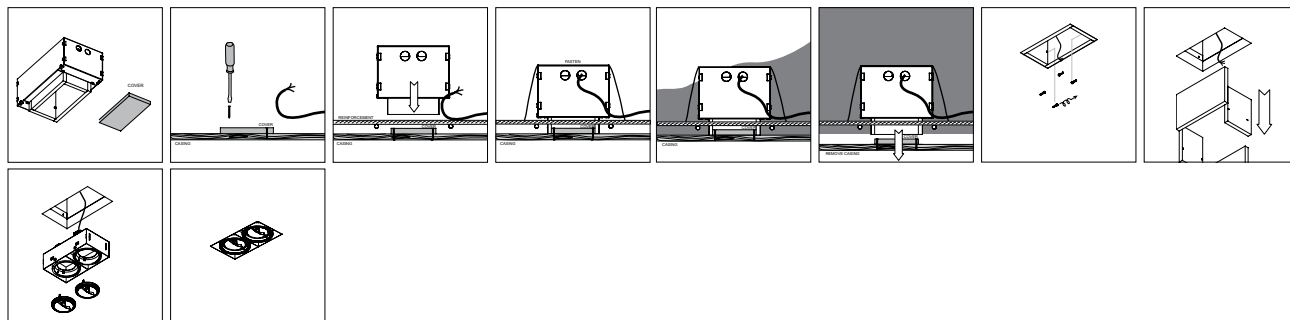
DEPTH H MAY VARY ACCORDING TO THE LUMINAIRE USED. ALWAYS CHECK THE CORRECT DEPTH OF THE LUMINAIRE.

ZB BOX	REFERENCE	A x B x C	KG	H	h	TYPE
MINIGRID IN ZB 1 BOX L	202 70 98 01	140 x 140 x 128	1,2	141 x 141	148	1
MINIGRID IN ZB 2 BOX L	202 70 98 02	140 x 250 x 128	1,8	141 x 251	148	2

REQ/OPTIONS

INSTALLATION

CONCRETE PACK

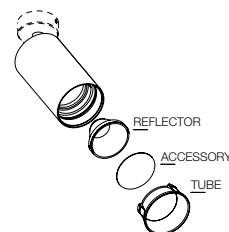


CONCRETE PACK	REFERENCE	A x B x C	[kg]	[mm]	[mm]	OPTION / REQUIREMENT	TYPE
EXPOSED CONCRETE PACK GIT 1	202 61 96 01	220 x 262 x 210	3.1	220 x 262	210	OPTION	1
EXPOSED CONCRETE PACK GIT 2	202 61 96 02	220 x 401 x 210	6.5	220 x 401	210	OPTION	2
CONCRETE PACK LOGIC W L	304 32 96	310 x 80 x 95	0.4	315 x 80	135	REQUIREMENT	4
CONCRETE PACK LOGIC W S	304 33 96	130 x 120 x 105	0.4	135 x 125	140	REQUIREMENT	3
CONCRETE PACK MGIT 1	202 71 96 01	133 x 160 x 133	1.5	160 x 160	140	REQUIREMENT	1
CONCRETE PACK MGIT 2	202 71 96 02	234 x 160 x 133	2.1	260 x 160	140	REQUIREMENT	2

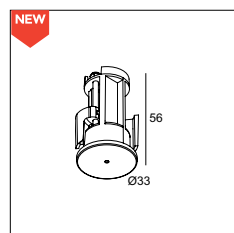
TUBE



TUBE	REFERENCE	COLOUR	TYPE
KADET S TUBE	26910 0030	B / GC / W	7
KADET M TUBE	26910 0040	B / GC / W	7
iMAX II TUBE ROUND	24213 0010	B / MMAT / W	7
iMAX II TUBE ROUND IP	24213 0040	B / MMAT / W	7
iMAX II TUBE ROUND TRIMLESS	24213 0020	B / MMAT / W	8
iMAX II TUBE SQUARE	24213 0080	B / MMAT / W	9
iMAX II TUBE SQUARE TRIMLESS	24213 0030	B / MMAT / W	10
MIDISPY TUBE	414 03 00	B / FBR / FG / MMAT / SG / W	3
SPY TUBE	414 01 00	B / FBR / FG / MMAT / SG / W	4
SPY 39 TUBE	24144 0010	B / FBR / FG / GC / W	3
SPY 39 L TUBE	24144 0020	B / FBR / FG / GC / W	3
SPY 52 TUBE	19810 0100	B / FBR / FG / GC / W	6
SPY 66 TUBE	24611 0100	B / FBR / FG / GC / W	6
SPY 66 LP/MP TUBE	24611 0010	B / MMAT / W	6
SPY 90 TUBE	19810 0170	B / FBR / FG / GC / W	6
PION TUBE	26610 0010	B / MMAT	6
VIZIR TUBE	473 01 00	B / FBR / FG / W	6



SUSPENSION / CONNECTION ST



SUSPENSION ST

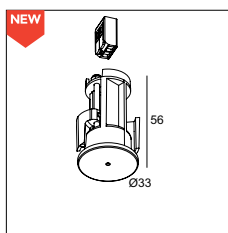
27 x 60 max. 25

15225 0340 ◇

◇ B / W

INCL.
1 x AUTOMATIC ADJUSTMENT

0,2



SUSPENSION + CONNECTION ST

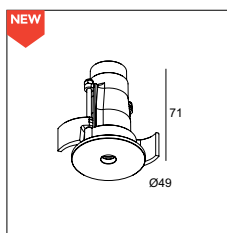
27 x 60 max. 25

15225 0350 ◇

◇ B / W

ONLY CONNECTION
INCL.
1 x CONNECTOR max. 2x 1,5 mm²
1 x AUTOMATIC ADJUSTMENT

0,2



CONNECTION ST

43 x 80 max. 25

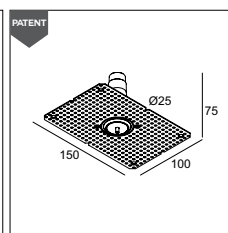
15225 0360 ◇

◇ B / W

INCL.
1 x CONNECTOR max. 5x 1,5 mm²

0,2

SUSPENSION / CONNECTION TRIMLESS



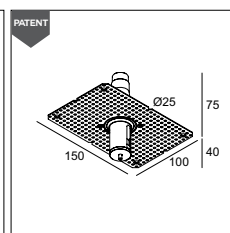
SUSPENSION TRIMLESS O.F.A.

62 x 80 9 or 12
102 x 80 (CONCRETE)

328 10 01

INCL.
1 x AUTOMATIC ADJUSTMENT

0,2



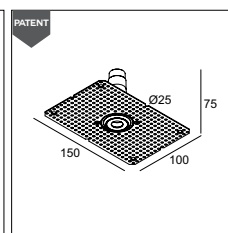
SUSPENSION + CONNECTION TRIMLESS O.F.A.

62 x 80 9 or 12
102 x 80 (CONCRETE)

328 10 02

4A / 250V
INCL.
1 x CONNECTOR max. 3x 2,5 mm²
1 x AUTOMATIC ADJUSTMENT

0,2



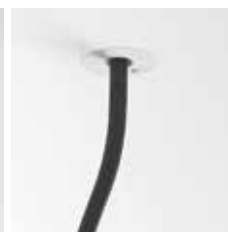
CONNECTION TRIMLESS O.F.A.

62 x 80 9 or 12
102 x 80 (CONCRETE)

328 10 03

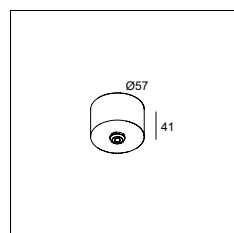
4A / 250V
INCL.
1 x CONNECTOR max. 3x 2,5 mm²

0,2



play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

CABLE BASE



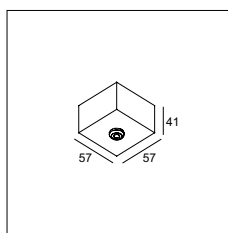
CABLE BASE R

203 99 55 ◇

◇ ANO / B / W

0,1

CABLE BASE



CABLE BASE S

203 99 56 ◇

◇ ANO / B / W

0,1

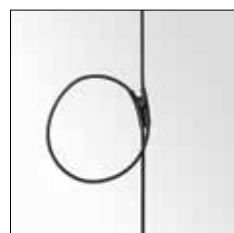
OPTIONS

COVERSET R 62-90-100

OPTIONS

COVERSET S 62-90-100

CABLE CLAMP



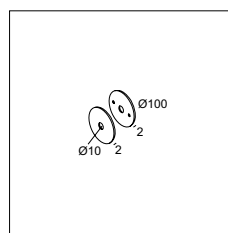
CABLE CLAMP

15229 0010 ◇

◇ B

0,1

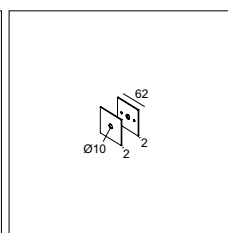
COVERSET



COVERSET R 100

204 00 100 ◇

COVERSET



COVERSET S 90

204 90 90 ◇

COVERSET R 90

204 00 90 ◇

COVERSET S 80

204 80 80 ◇

COVERSET R 62

204 00 62 ◇

COVERSET S 62

204 62 62 ◇

◇ ANO / B / W

◇ ANO / B / W

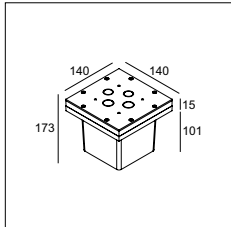
0,1

0,1

OPTIONS

INSTALLATION

CBOX



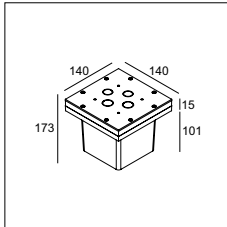
CBOX

I 142 x 142 x 300

216 12 00

INCL. 2 x PG13,5 / 1 x PG11

0,5 IP67



CBOX 350mA / 10W

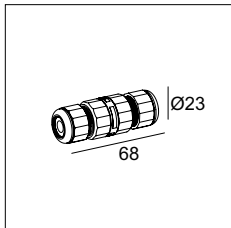
I 142 x 142 x 300

216 14 35

INCL. 2 x PG13,5 / 2 x PG11
INCL. LED POWER SUPPLY
350mA-DC / 10W
CURRENT CONTROLLED

0,7 IP67

CONNECTOR

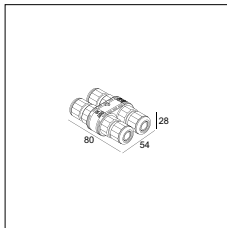


IP68 CONNECTOR 3P

216 12 02

CABLE Ø7,5-10 mm
MAX. 3 x 4mm²
4A 250V

0,1 IP68

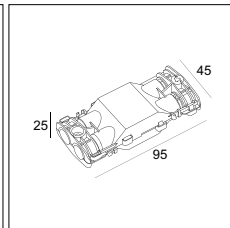


IP68 JUNCTION BOX 4P

431 99 02

4xCABLE Ø7,5-10 mm
MAX. 3 x 4mm²
4A 250V

0,1 IP68



IP68 CONNECTION KIT

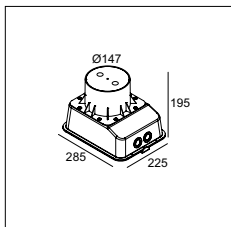
216 12 01

CABLE Ø7,5-10 mm
MAX. 3 x 4mm²
4A 250V

0,1 IP68



LOGIC BOX



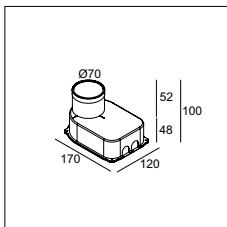
LOGIC R OK BOX

I 290 x 230 x 215

213 50 10

INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg

0,5



LOGIC 60 BOX R

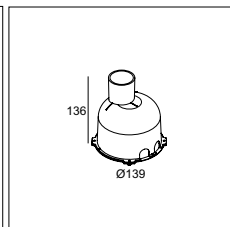
I 175 x 125 x 105

213 19 10

INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg

0,7

LOGIC 40 BOX



LOGIC 40 BOX R

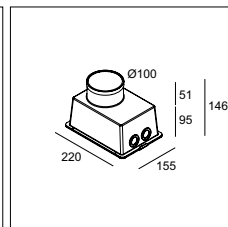
I Ø140 x 136

13910 0010

max. 500kg

0,4 IP67

GENIE BOX



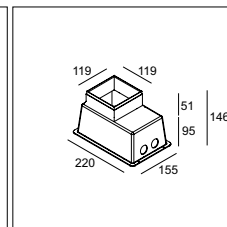
GENIE BOX 90 R

I 224 x 159 x 150

213 19 09

INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg

0,6



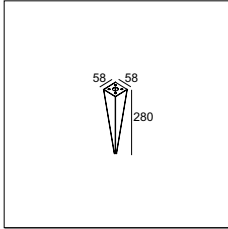
GENIE BOX 90 S

I 224 x 159 x 155

213 19 08

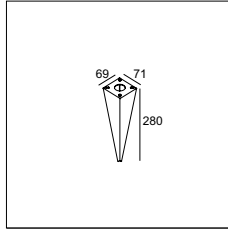
INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg

0,6

PIN 1

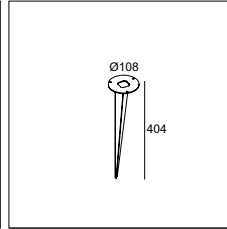
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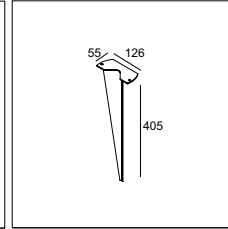
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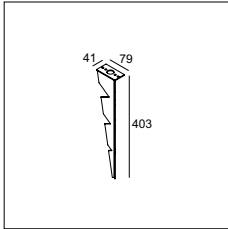
229 01 03

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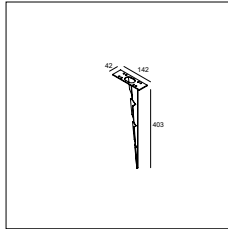
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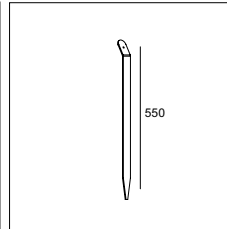
229 01 11

0,5

PIN 12

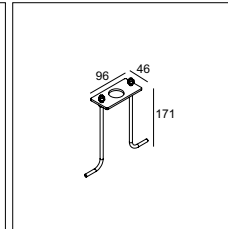
229 01 12

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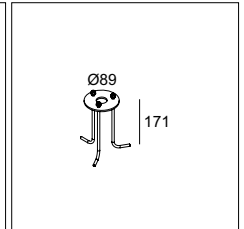
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PIN 17

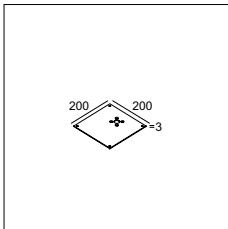
15222 0170

0,5

PIN 18

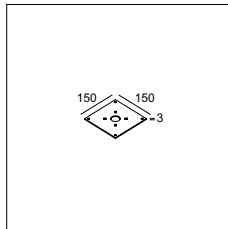
15222 0180

0,5

PLATE 1

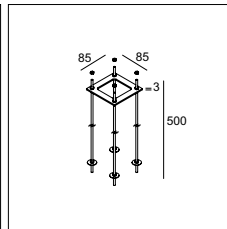
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PLATE 2

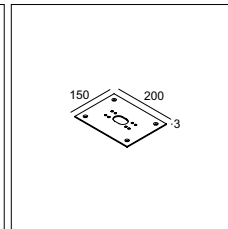
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PLATE 3

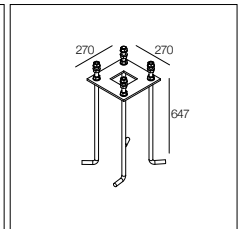
229 02 03

0,5

PLATE 7

229 02 07

0,5

PLATE 11

229 02 11

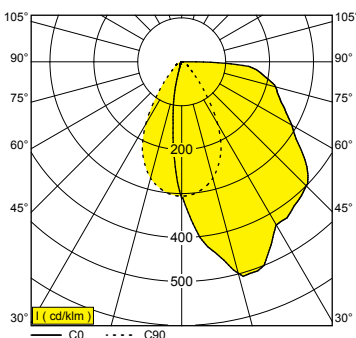
2,0

PHOTOMETRICS

Apart from the lumen output and the power it consumes, a luminaire is characterized by its luminous distribution. At Delta Light® we have the knowledge and infrastructure in-house to determine those characteristics of the luminous distribution.

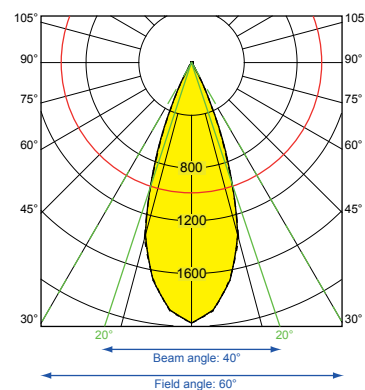
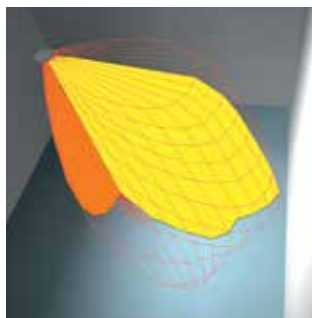
Polar diagram

The luminous distribution of a luminaire is shown in a polar diagram, which is a two-dimensional representation of a three-dimensional measurement of the luminaire by the photogoniometer. The curve on this diagram tells us the direction where the light is being emitted, together with the luminous intensity of the light in the different directions, in function of the viewing angle in different planes. The C0-plane is represented by a full line and indicates the luminous distribution of the luminaire, perpendicular to the light source's longitudinal axis. In case of round or square shaped luminaires where no longitudinal axis can be determined, the C0-plane indicates the main direction of the light being emitted. The C90-plane is represented by a dashed line and indicates the light distribution along the longitudinal axis. On the diagram each circle represents a value of the light intensity and is expressed in candela per kilolumen (cd/klm). The circles are divided in angles that indicate the direction of the light intensity.



As an example we have the polar diagram of the Sneak-R on the left. The C0-plane shows that almost all of the light is emitted forward and only a small amount of light is emitted backwards (full curve lies between -15° and 90° in the C0-plane). As the curve does not exceed the 90° line, it means that no light is emitted upwards. The peak of the curve is around 15° and shows a value of over 500 cd/klm. On the C90-plane we see a symmetrical curve between -35° and 35° with a peak at 0° and a value of 300 cd/klm.

Up-to-date photometrics of the luminaires mentioned in this Lighting Bible® are available on the website. Photometrics on the new luminaires will be available in the upcoming months.



Beam angle







































Important to know is how 'beam angle' exactly is defined? It is the degree of width of the light that is emitted by a light source and it is determined by the angle between the 2 points on an axis where the intensity of the light drops down to 50% of the maximum light intensity (I_{max}) of the light source.

This 50% of I_{max} determines from which point the light fades and from where the human eye will consider the light as being spill light. The human eye will particularly see the inner circle as highlight, also known as the half value angle or beam angle, whereas the outer circle is known as the field angle. The example on the right has an I_{max} of 2000 cd/klm.

By taking half of this value (1000 cd/klm) and intersecting the curve, we can determine the beam angle, which is 40°. The outer lines of the curves determine the field angle, which is in this case 60°.



LEGENDA

						
◇	KLEUR	COULEUR	COLOUR	FARBE	COLOUR	COLOURE
A	ALU GRIS	ALU GRIS	ALU GREY	ALU GRAU	ALU GRIS	ALU GRIGIO
ALU	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIO
ANO	GEANODISEERD ALU	ALU ANODISE	ALU ANODISED	ALU ELOXIERT	ALU ANODIZADO	ALU ANODIZZATO
B	ZWART RAL 9005	NOIR RAL 9005	BLACK RAL 9005	SCHWARZ RAL 9005	NEGRO RAL 9005	NERO RAL 9005
BBR	BLACK BRONZE	BLACK BRONZE	BLACK BRONZE	BLACK BRONZE	BLACK BRONZE	BLACK BRONZE
BL	BARRIER BLUE	BARRIER BLUE	BARRIER BLUE	BARRIER BLUE	BARRIER BLUE	BARRIER BLUE
BP	BLACK PURE	BLACK PURE	BLACK PURE	BLACK PURE	BLACK PURE	BLACK PURE
BRB	BRUSHED BRONZE	BRUSHED BRONZE	BRUSHED BRONZE	BRUSHED BRONZE	BRUSHED BRONZE	BRUSHED BRONZE
C	CHROM	CHROME	CHROME	CHROM	CHROM	CROMATO
FBR	FLEMISH BRONZE	FLEMISH BRONZE	FLEMISH BRONZE	FLEMISH BRONZE	FLEMISH BRONZE	FLEMISH BRONZE
FG	FLEMISH GOLD	FLEMISH GOLD	FLEMISH GOLD	FLEMISH GOLD	FLEMISH GOLD	FLEMISH GOLD
G	GRIS BRUIN	GRIS BRUIN	GREY BROWN	GRAU BRAUN	GRIS MARRON	GRIGIO BRUINO
GC	GOLD COLOURED	GOLD COLOURED	GOLD COLOURED	GOLD COLOURED	GOLD COLOURED	GOLD COLOURED
INOX	ROESTVRIJ STAAL	ACIER INOXYDABLE	STAINLESS STEEL	ROSTFREIER STAHL	ACERO INOXIDABLE	ACCIAIO INOXIDABILE
M	VERGULD	DORE	GOLD	VERGOLDET	ORO	ORO
N	DONKERGRIS	GRIS FONCE	DARK GREY	DUNKELGRAU	GRIS OSCURO	GRIGIO SCURO
MMAT	VERGULD MAT	LAITON DEPOLI	GOLD MAT	VERGOLDET MAT	ORO MATE	ORO OPACO
PA	POLISHED ALUMINIUM	POLISHED ALUMINIUM	POLISHED ALUMINIUM	POLISHED ALUMINIUM	POLISHED ALUMINIUM	POLISHED ALUMINIUM
SG	ZILVERGRIS	GRIS ARGENTÉ	SILVER GREY	SILBER GRAU	GRIS PLATEADO	GRIGIO ARGENTO
PRIM	GRONDLAG	APPRET	PRIMER	GRUNDIERUNG	PINTURA DE FONDO	MESTICA
RAL	KLEUR RAL	COULEUR RAL	COLOUR RAL	FARBE RAL	COLOUR RAL	COLOURE RAL
RW	RAW WHITE	RAW WHITE	RAW WHITE	RAW WHITE	RAW WHITE	RAW WHITE
W	WIT RAL 9003	BLANC RAL 9003	WHITE RAL 9003	WEIß RAL 9003	BLANCO RAL 9003	BIANCO RAL 9003
	SCHILDEREN VEREIST	PEINTURE DE FINITION REQUISE	PAINT FINISH REQUIRED	LACKIERUNG ERFORDERLICH	ACABADO DE PINTURA NECESARIO	NECESSITA DI FINITURA
	TOESTEL KLASSE 1	APPAREIL CLASSE 1	FIXTURE CLASS 1	GERÄT KLASSE 1	APARATO CLASE 1	APPARECCHIO CLASSE 1
	TOESTEL KLASSE 2	APPAREIL CLASSE 2	FIXTURE CLASS 2	GERÄT KLASSE 2	APARATO CLASE 2	APPARECCHIO CLASSE 2
	TOESTEL KLASSE 3	APPAREIL CLASSE 3	FIXTURE CLASS 3	GERÄT KLASSE 3	APARATO CLASE 3	APPARECCHIO CLASSE 3
	NORM 01.96 EMC 89 / 336 / EEC	NORM 01.97. LV 73 / 23 / EEC	NORM 01.97. LV 73 / 23 / EEC	NORM 01.97. LV 73 / 23 / EEC	NORM 01.97. LV 73 / 23 / EEC	NORM 01.97. LV 73 / 23 / EEC
	NETTO GEWICHT KG	POIDS NET KG	NET WEIGHT KG	NETTO GEWICHT KG	PESO NETO KG	PESO NETTO KG
IP	BESCHERMINGSINDICATIE	INDICE DE PROTECTION	PROTECTION LEVEL	SCHUTZKLASSE	CLASE DE PROTECCIÓN	CLASSE DI PROTEZIONE
	MECHANISCHE IMPACT	IMPACT MÉCANIQUE	MECHANICAL IMPACT	MECHANISCHE EINWIRKUNG	IMPACTO MECÁNICO	URTO MECCANICO
	RONDE OPENING DIAMETER x MIN.INBOUWDEPTE	DECOUPE RONDE DIAMÈTRE x PROFONDEUR NECESSAIRE POUR ENCASTREMENT	ROUND OPENING DIAMETER x MIN. DEPTH FOR RECESSING	RUNDE ÖFFNUNG DIAMETER x MIN. TIEFE FÜR EINBAU	ABERTURA REDONDA DIAMETRO x DISTANCIA MÍNIMA DE EMPOTRAMIENTO	FORO TONDO DIAMETRO x SPESSORE MINIMO RICHIESTO PER L'INCASSO
	RECHTHOEKIGE OPENING LENGTE x BREEDTE x MIN.INBOUWDEPTE	DECOUPE RECTANGULAIRE LO x LA x PRO. NECESSAIRE POUR ENCASTREMENT	RECTANGULAR OPENING LENGTH x WIDTH x MINIMUM DEPTH FOR RECESSING	RECHTECKIGE ÖFFNUNG LÄNGE x BREITE x MINIMUM TIEFE EINBAU	ABERTURA RECTANGULAR LARGO x ANCHO x DISTANCIA MÍNIMA DE EMPOTRAMIENTO	FORO RETTANGOLARE LUNGHEZZA x LARGHEZZA x SPESSORE MINIMO RICHIESTO PER L'INCASSO
	MAX. DIKTE MONTAGEOPPERVLAK	EPAISSEUR MAX. DE LA SURFACE DE MONTAGE	MAX.THICKNESS OF THE MOUNTING SURFACE	MAXIMALE STÄRKE DER BEFESTIGUNGSFLÄCHE	ESPESOR MÁXIMO DE LA SUPERFICIE DE MONTAJE	SPESSORE MASSIMO DELLA SUPERFICIE DI MONTAGGIO
	MIN. AFSTAND (M) LAMP - OBJECT	DISTANCE MIN. (M) AMPOULE - OBJET	MIN. DISTANCE (M) LAMP - OBJECT	MIN. DISTANZ (M) LAMPE - OBJEKT	DISTANCIA MÍNIMA (M) LAMPARA - OBJETO	DISTANZA MIN. (M) LAMPADA - OGGETTO
	BEVESTIGING VLOER - WAND - PLAFOND OPBOUW	MONTAGE SOL - MUR - PLAFOND APPLIQUEE	FIXATION FLOOR - WALL - CEILING SURFACE MOUNTED	MONTAGE BODEN - WAND - DECKE AUFGEBAUT	MONTAJE SUELO - PARED - TECHO MONTADO AL SUPERFICIE	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO MONTATO A SUPERFICIE
	BEVESTIGING VLOER - WAND - PLAFOND INBOUW	MONTAGE SOL - MUR - PLAFOND ENCASTRE	FIXATION FLOOR - WALL - CEILING RECESSED	MONTAGE BODEN - WAND - DECKE EINGEBAUT	MONTAJE SUELO - PARED-TECHO EM- POTRADO	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO-INCASSO
	BEVESTIGING PLAFOND GEPENDELD	MONTAGE PLAFOND SUSPENDU	FIXATION CEILING SUSPENDED	MONTAGE DECKE GEPENDELT	MONTAJE TECHO SUSPENDIDO	MONTAGGIO SOFFITTO SOSPESO
	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE
	GESCHIKT VOOR BINNEN- EN BUITENGEBRUIK	CONVIENT A USAGE INTERIEUR ET EXTERIEUR	SUITABLE FOR INDOOR AND OUTDOOR USE	EIGNET SICH FÜR INNEN- UND AUßENBEREICH	APTO PARA USO INTERIOR Y EXTERIOR	PER UTILIZZO SIA IN INTERNI CHE DA ESTERNI
	VEREN VOOR HOLLE WAND	RESSORTS PRECONISES POUR FAUX-PLAFONDS	SPRINGS FOR HOLLOW SURFACES	FEDERN FÜR HOHL RAUMDECKE	MUELLES PARA UTILIZAR EN FALSOS TECHOS DE ESCAYOLA Y PLADUR	SISTEMA DI FISSAGGIO PER CONTRO-SOFFITTI IN LASTRE O PANNELLI
	VEREN VOOR VOLLE WAND	RESSORTS PRECONISES POUR PLAFONDS STANDARDS	SPRINGS FOR SOLID SURFACES	FEDERN FÜR VOLL MATERIAL	MUELLES PARA UTILIZAR EN HORMIGON	SISTEMA DI FISSAGGIO PER VANI CHIUSI REALIZZATI NELLA MURATURA
	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9
	GESCHIKT VOOR TOEPASSING IN BADKAMERS (*)	APPLICABLE POUR SALLES DE BAINS (**)	SUITABLE FOR USE IN BATHROOM (**)	GEEIGNET FÜR INSTALLATION IM BADEZIMMER (**)	ILUMINACIÓN APTO PARA USO EN BANOS (**)	ILLUMINAZIONE ADATTA PER L'AMBIENTE BAGNO (**)
	PAG TEC 15	PAG TEC 15	PAG TEC 15	PAG TEC 15	PAG TEC 15	PAG TEC 15
	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4
	PAG TEC 9	PAG TEC 9	PAG TEC 9	PAG TEC 9	PAG TEC 9	PAG TEC 9
	BEWEGINGS DETECTIE	DÉTECTION DE PRÉSENCE	PRESENCE DETECTION	PRÄSENZMELDER	DETECTOR DE PRESENCIA	RILEVATORE DI PRESENZA
	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE
	GEZANDSTRAALD	SABLE	SANDBLASTED	GESANDSTRAHLTES	SATINADO	SATINATO
	VEILIGHEIDSGLAS	VERRE DE SECURITE	SAFETY GLASS	EINSCHIEBEN SICHERHEITSGLAS	CRISTAL DE SEGURIDAD	VETRO DI SICUREZZA
	AFMETINGEN IN MM	DIMENSIONS EN MM	DIMENSIONS IN MM	ABMESSUNGEN IN MM	DIMENSIONES EN MM	DIMENSIONI IN MM
	TOLERANTIE VOLGENS DIN-NORMEN	TOLERANCE CONFORME AUX NORMES DIN	TOLERANCE ACCORDING TO DIN-SPECIFICATIONS	TOLERANZ NACH DIN-NORMEN	TOLERANCIA SEGUN LAS NORMAS DIN	TOLLERANZA A NORME DIN
	TOLERANTIES EXTRUSIE	TOLERANCES EXTRUSION	TOLERANCES EXTRUSION	TOLERANZEN EXTRUSION	TOLERANCIA EXTRUSION	TOLLERANZA ESTRUSIONE
	TOLERANTIES ANODISATIE	TOLERANCES ANODISATION	TOLERANCES ANODISATION	TOLERANZEN ELOXIERUNG	TOLERANCIA ANODIZADO	TOLLERANZA ANODIZZATO
	TOLERANTIES LAKWERK	TOLERANCES LAQUAGE	TOLERANCES COATING	TOLERANZEN LACKIERUNG	TOLERANCIA LACA	TOLLERANZA LACCA

TECHNICAL

TEC



PRODUCT DESIGN AWARD
INDUSTRIE FORUM
HANNOVER MESSE



AWARD
DESIGN PLUS
light building
FRANKFURT



LIGHTS OF THE FUTURE AWARD



designbrussels
BEST PRODUCT AWARD
DESIGN BRUSSELS



DESIGN@PARIS
NOMINEE



reddot design award
WINNER



INTERIOR INNOVATION
AWARD



GOOD DESIGN
AWARD



GREEN GOOD DESIGN
AWARD



GERMAN DESIGN
AWARD



DESIGN X50
AWARD

(*) CEBEC IS THE BELGIAN CERTIFICATION BODY IN THE FIELD OF ELECTRICAL EQUIPMENT. IT IS PARTICIPATING IN THE CB SCHEME SINCE IT IS ACCREDITED AS A CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS ACCORDING TO EN 45011 AND THE CERTIFICATION OF QUALITY SYSTEMS ACCORDING TO THE STANDARD EN 45012.

(**) CHECK COMPLIANCE WITH LOCAL REGULATIONS.

PRODUCTS MANUFACTURED ACCORDING TO IEC/EN 60598-1 AND THE APPLICABLE SECTIONS OF IEC/EN 60598-2

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BY NAME

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24V-DC UNIT DIM5	TEC 28

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ARTUUR S WALLWASH	52
ARTUUR S WALLWASH IP44	52
ARTUUR SA	51
ARTUUR SA IP44	51
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ARTUUR SA SOFT	51
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BACKSPACE II 22 X	319/545
BACKSPACE II REFLECTOR	319
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BOWIE ON 1	165
BOWIE ON 2	165
BOWL GLASS	245/418
BOXY	141
BOXY +	141
BOXY 2 L	138
BOXY 2 L+	517
BOXY GLASS SBL	FOLD-OUT LEFT
BOXY HONEYCOMB	FOLD-OUT LEFT
BOXY L	138
BOXY L SOFT	138
BOXY L WDL	138
BOXY L+	517
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321 407 93	215	389 011 483 E	243	393 03 01	460	415 411 811 931	61
321 409 93	215	389 011 483 ED1	243	393 06 01	460	415 411 811 932	61
321 412 93	215	389 02 00 00	495	393 06 06	460	415 412 1902	61
321 507 93	215	389 02 03 01	495	393 14 01	460	415 412 811 921	61
321 509 93	215	389 02 05 SBL	497	394 00 00	471	415 412 811 922	61
321 512 93	215	389 02 06 PR	496	394 03 01	471/472/473	415 412 811 931	61
321 55 205 ED1	211/215	389 02 620 12 E	497	394 06 01	471	415 412 811 932	61
321 55 207 ED1	211/215	389 02 620 12 ED1	497	394 06 06	471	415 91 102	TEC 33/25
321 55 307 ED5	211/215	389 02 620 12 ED2	497	396 00 00	472	415 95 63	61
321 55 312 ED1	211/215	389 02 620 24 E	497	396 01 00 00	473	415 95 79	61
321 55 317 ED1	215	389 02 620 24 ED1	497	396 06 01	473	416 99 00	427
321 96 1036	113	389 02 620 24 ED2	497	396 06 06	473	417 00 02	31
321 96 9528 ED1	113	389 03 00 00	491	396 06 16	473	417 00 03	31
328 10 01	TEC 35	389 03 03 01	491	398 01 00	501	418 11 811 922	157
328 10 02	TEC 35	389 03 06 01	491	398 01 03 01	501	418 11 811 923	157
328 10 03	TEC 35	389 03 06 06	490	398 02 00	501	418 11 811 932	157
328 12 01	485	389 03 14 01	491	398 02 03 01	501	418 11 811 933	157
328 12 06	485	389 04 14 01	490	398 02 06 11	501	418 13 1902	157
328 18 43	106	389 610 12 E	496	398 02 06 45	501	418 161 822 MDL	221
328 18 43 ED1	106	389 610 12 ED1	496	398 03 00	335/501	418 161 832 MDL	221
328 18 43 TW ED5	106	389 610 12 ED2	496	398 03 03 01	335/501	418 162 822 MDL	221
328 22 22	243	389 610 18 E	496	398 03 05 CL	335/430/479/501	418 162 832 MDL	221
328 22 22 ED1	243	389 610 18 ED1	496	398 03 05 SBL	335/430/479/501	418 163 01	221
328 23 23	205	389 610 18 ED2	496	398 03 06 11	501	418 163 02	221
328 24 61	106	389 610 212 E	496	398 03 06 45	501	418 163 822 MDL	221
328 24 91	106	389 610 212 ED1	496	399 01 00	485	418 163 832 MDL	221
328 25 43	110	389 610 212 ED2	496	399 01 02 05 SBL HE	487	418 21 811 922	157
328 25 43 ED	110	389 610 24 E	496	399 01 02 08 SBL	487	418 21 811 923	157
328 26 23	110	389 610 24 EM1	497	399 01 02 15 SBL	487	418 21 811 932	157
328 27 40	481	389 610 24 ED1	496	399 01 03 01	485	418 21 811 933	157
328 27 80	481	389 610 24 ED2	496	399 02 02 05 SBL HE	487	418 23 1902	157
328 90 01	496/497/498	389 610 24 ED1 EM1	497	399 02 03 01	485	418 263 923 MDL	221
364 03 01	469	389 610 24 ED2	496	399 03 00	484	418 263 933 MDL	221
364 06 11	454			399 03 03 01	484	418 367 811 922 MDL	219
				399 03 14 01	484	418 367 811 932 MDL	219
				399 06 01	484	418 368 811 922 MDL	219
				399 06 06	485	418 368 811 932 MDL	219
				399 610 12 E	487	418 48 050	210/217
				399 610 12 ED1	487	418 48 100	210/217
				399 610 12 ED2	487	418 481 07	217
				399 610 18 E	487	418 481 09	217
				399 610 18 ED1	487	418 481 12	217
				399 610 18 ED2	487	418 481 17	217
				399 610 24 E	487	418 482 106	217

418 482 109	217	424 02 00 00	448	431 03 01	626/629
418 482 211	217	424 02 03 01	448	431 03 02	626/629
418 482 217	217	424 113 02 921 ED8	145	431 400 111 11	627
418 51 811 922 ED8	159	424 113 02 922 ED8	145	431 400 111 211	627
418 51 811 922 WDL	159	424 113 02 923 ED8	145	431 400 111 221	627
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418 51 811 923 WDL	159	424 113 02 932 ED8	145	431 400 111 41	627
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418 51 812 932 WDL	159	424 211 03 932	144	431 600 121 41	627
418 51 812 933 ED8	159	424 211 03 933	144	431 600 321 11	627
418 51 812 933 WDL	159	424 211 06 922	144	431 600 321 211	627
418 561 93 MDL	219	424 211 06 923	144	431 600 321 221	627
420 06 01	377/379	424 211 06 932	144	431 600 321 31	627
420 20 03 01	377	424 211 06 933	144	431 600 321 41	627
420 20 06 06	377	424 213 02 921	145	431 99 01	627
420 20 06 17	377	424 213 02 922	145	431 99 02	TEC 36
420 20 10 00	377	424 213 02 923	145	471 111 811 921	119
420 20 14 01	377/421	424 213 02 931	145	471 111 811 931	119
420 20 20 00	377	424 213 02 932	145	471 151 811 921 MDL	416
420 20 30 00	377	424 213 02 933	145	471 151 811 931 MDL	416
420 52 03 01	379	424 213 04 921	145	471 221 922 ED8	119
420 52 06 06	379	424 213 04 922	145	471 221 932 ED8	119
420 52 10 00	379	424 213 04 923	145	471 222 922 ED8	119
420 52 20 00	379	424 213 04 931	145	471 222 932 ED8	119
420 52 30 00	379	424 213 04 932	145	471 321 00	121
420 52 98 01	379	424 213 04 933	145	471 321 1902 ED8	121
420 99 01	377/379/383/389/391/393	424 222 04 921	144	471 321 811 922 ED8	121
420 99 02	377/379	424 222 04 922	144	471 321 811 932 ED8	121
420 99 03	377/379/383/389/391/393	424 222 04 923	144	471 322 00	121
421 218 1822 MDL	402	424 222 04 931	144	471 322 1902 ED8	121
421 218 1832 MDL	402	424 222 04 932	144	471 322 811 922 ED8	121
421 218 2822 MDL	402	424 222 04 933	144	471 322 811 932 ED8	121
421 218 2832 MDL	402	424 242 02 92	147	472 121 811 921	127
421 228 1902 D MDL	403	424 242 02 93	147	472 121 811 931	127
421 228 811 922 D MDL	403	424 512 04 00	TEC 33/144	472 122 811 921	127
421 228 811 932 D MDL	403	424 512 04 921	144	472 122 811 931	127
421 228 812 922 D MDL	403	424 512 04 922	144	472 123 811 921	127
421 228 812 932 D MDL	403	424 512 04 923	144	472 123 811 931	127
421 248 2822 MDL	402	424 512 04 931	144	472 221 01	127
421 248 2832 MDL	402	424 512 04 932	144	472 221 922 ED8	127
421 313 06 93 MDL	397	424 512 04 933	144	472 221 932 ED8	127
421 313 08 93 MDL	397	424 612 04 921 MDL	401	472 222 01	127
421 313 10 93 MDL	397	424 612 04 922 MDL	401	472 222 922 ED8	127
421 313 12 93 MDL	397	424 612 04 923 MDL	401	472 222 932 ED8	127
421 512 811 922 MDL	418	424 612 04 931 MDL	401	472 331 00	126
421 512 811 923 MDL	418	424 612 04 932 MDL	401	472 361 00	305
421 512 811 932 MDL	418	424 612 04 933 MDL	401	472 362 00	307
421 512 811 933 MDL	418	424 642 02 92 MDL	398	473 01 00	TEC 34
421 522 811 920 MDL	418	424 642 02 93 MDL	398	473 03 01	FOLD-OUT LEFT
421 522 811 930 MDL	418	424 642 06 92 MDL	398	473 03 04	FOLD-OUT LEFT
421 612 811 921 MDL	419	424 642 06 93 MDL	398	473 111 811 922	124
421 612 811 931 MDL	419	424 642 08 92 MDL	398	473 111 811 932	124
421 622 811 920 MDL	419	424 642 08 93 MDL	398	473 112 811 922	124
421 622 811 930 MDL	419	424 642 12 92 MDL	399	473 112 811 932	124
422 111 93	115	424 642 12 93 MDL	399	473 131 811 922	125
422 111 93 ED1	115	425 01 00 00	434	473 131 811 932	125
422 111 93 ED5	115	425 01 03 01	434	473 131 812 922 ED1	126
422 112 93	115	425 01 06 06	434	473 131 812 932 ED1	126
422 112 93 ED1	115	425 02 00 00	435	473 132 811 922	125
422 112 93 ED5	115	425 02 03 01	435	473 132 811 932	125
422 121 93	115	425 02 06 06	435	473 152 811 922 MDL	416
422 121 93 ED1	115	425 02 06 16	435	473 152 811 932 MDL	416
422 121 93 ED5	115	425 03 00 00	434	473 211 811 922	124
422 122 93	115	425 03 03 01	434	473 211 811 932	124
422 122 93 ED1	115	425 04 00 00	439	473 212 811 922	124
422 122 93 ED5	115	425 04 03 01	439	473 212 811 932	124
422 131 83	115	425 04 06 06	439	473 231 811 922	125
422 132 83	115	425 04 06 11	439	473 231 811 932	125
422 141 93	115	425 05 00 00	438	473 231 812 922 ED1	126
422 141 93 ED1	115	425 05 03 01	438	473 231 812 932 ED1	126
422 141 93 ED5	115	425 05 06 06	438	473 232 811 922	125
422 142 93	115	425 05 14 01	438	473 232 811 932	125
422 142 93 ED1	115	425 09 01	439	473 252 811 922 MDL	417
422 142 93 ED5	115	425 97 51	439	473 252 811 932 MDL	417
422 161 811 932	117	426 00 00	469		
422 161 811 932 ED1	117	426 03 01	469		
422 161 811 932 ED5	117	426 06 01	469		
422 162 811 932	117	426 14 01	469		
422 162 811 932 ED1	117	43 11 831	626		
422 162 811 932 ED5	117	43 11 832	626		
422 912 93 WDL	117	43 11 833	626		
422 99 01	115/117	43 11 834	626		
424 01 00 00	448	43 11 841	626		
424 01 03 01	448	43 11 842	626		
424 01 06 01	448	43 11 843	626		
424 01 06 06	448	43 11 844	626		

THE MAKING OF THE LIGHTING BIBLE

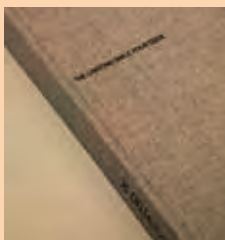
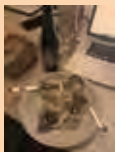
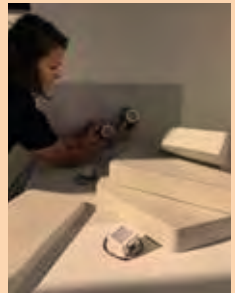
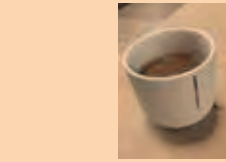
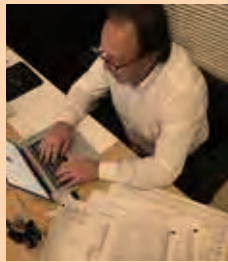
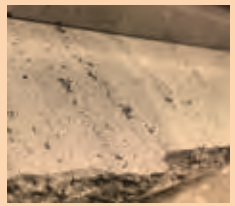
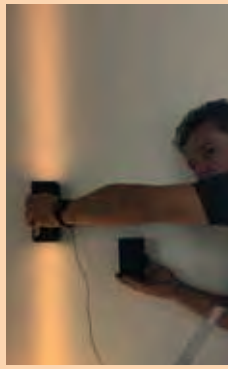
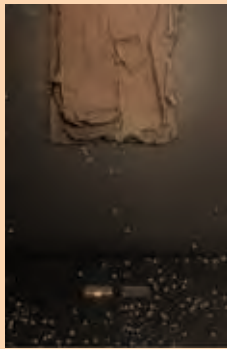
THE LIGHTING BIBLE 14 is entirely created in-house, by a dedicated team, supported by colleagues from all departments. Are you wondering how it all went down? We lift a tip of the veil with this behind-the-scenes footage.

No photographers were harmed during this period.

A special thank you to our coffee machine,
who was always there for us.

We were instructed by our Art Director
to write a kind thank you note towards him...
So here it comes:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec in justo eu quam ultrices commodo. Vivamus posuere orci congue tortor pellentesque viverra. Pellentesque pharetra, mauris ut consectetur placerat, purus ex feugiat nibh, a commodo velit nibh a lacus. Hebban olla vogala nestas hagunnan hinase hic enda thu hoe mehr vogala hoe betera. Quisque in volutpat nisi, sed tristique mi. Integer ultrices massa nec sapien tristique suscipit. In pellentesque, leo Frituur Magalie fermentum, magna Sammie blandit nulla, a malesuada justo mauris ut tellus.



A FAMILY BUSINESS

Delta Light's success is built on the determination, passion, and talent of our global team. We hereby thank all of our colleagues and partners for their invaluable work.

The lighting industry is evolving and growing at very high speed.

As a family run business, we have a personal stake in keeping our clients happy. As such we are committed in making a difference through original designs, outstanding service levels, an eye for detail and personal contact and striving to be the best in all we do.

Our product development process is based on a combination of creativity and technological innovation. It is our mission to present to the world a portfolio of lighting solutions that satisfy people's desires and needs, realise peoples visions, whilst creating a perfect symbiosis between architecture, function and atmosphere.

Manufacturer Delta Light nv

Product Design - Research - Development: Delta Light Team & Nice 2C

Coordination - Concept: Delta Light Team & Nice 2C

Graphic Design - Realisation: Delta Light Team & Nice 2C

Finally, to everyone who contributed in some way
to the realisation of this Lighting Bible...

Thanks.

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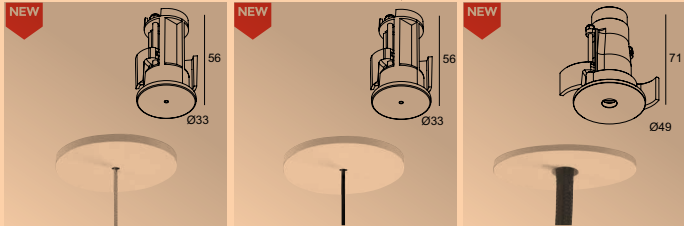
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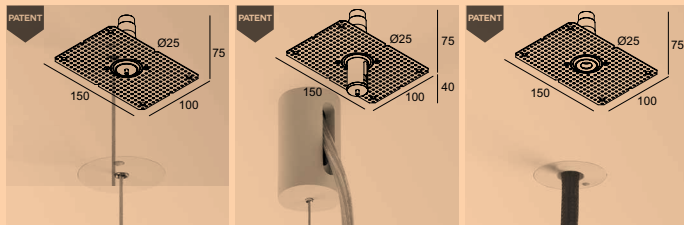
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SUSPENSION / CONNECTION ST



SUSPENSION ST	SUSPENSION + CONNECTION ST	CONNECTION ST
27 x 60 max. 25	27 x 60 max. 25	43 x 80 max. 25
15225 0340	15225 0350	15225 0360
◇ B / W	◇ B / W	◇ B / W
INCL. 1 x AUTOMATIC ADJUSTMENT	ONLY CONNECTION INCL. 1 x CONNECTOR max. 2x 1,5 mm ² 1 x AUTOMATIC ADJUSTMENT	INCL. 16A / 250V 1 x CONNECTOR max. 5x 1,5 mm ²

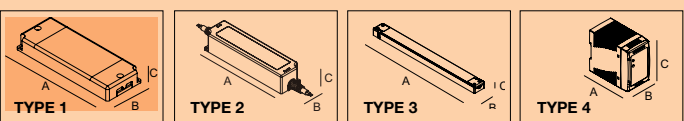
SUSPENSION / CONNECTION TRIMLESS



SUSPENSION TRIMLESS O.F.A.	SUSPENSION + CONNECTION TRIMLESS O.F.A.	CONNECTION TRIMLESS O.F.A.
62 x 80 9 or 12	62 x 80 9 or 12	62 x 80 9 or 12
102 x 80 (CONCRETE)	102 x 80 (CONCRETE)	102 x 80 (CONCRETE)
328 10 01	328 10 02	328 10 03
INCL. 1 x AUTOMATIC ADJUSTMENT	INCL. 4A / 250V 1 x CONNECTOR max. 3x 2,5 mm ² 1 x AUTOMATIC ADJUSTMENT	INCL. 4A / 250V 1 x CONNECTOR max. 3x 2,5 mm ²

CABLE BASE COVERSET

CABLE BASE R	CABLE BASE S	COVERSET R 100	COVERSET S 90
203 99 55	203 99 56	204 00 100	204 90 90
◇ ANO / B / W	◇ ANO / B / W	COVERSET R 90	COVERSET S 80
		204 00 90	204 80 80
		COVERSET R 62	COVERSET S 62
		204 00 62	204 62 62
		◇ ANO / B / W	◇ ANO / B / W



HOW TO MOUNT KITS

CSC **O.F.A.**

STRETCHED CEILING* **CONCRETE** **PLASTERBOARD**

* STRETCHED CEILING kits available for both COLD STRETCHED CEILING and WARM STRETCHED CEILING

FULL INFO ON RECESSED KITS ON **PAG TEC 33**

24V-DC	CLASS / IP	POWER / 24V-DC	ART NUMBER	VOLTAGE	λ	A X B X C	TYPE
NON DIMMABLE	IP20	24W	21012 0160	220-240V / 50-60Hz	> 0,95	137 x 50 x 16	1
	IP67	150W	300 89 24 150	100-240V / 50-60Hz		180 x 63 x 36	2
DIM1 (0-10V)	IP20	60W	21012 0171	220-240V / 50-60Hz		170 x 57 x 18	1
		90W	21012 0181			190 x 65 x 22	1
		120W	21012 0191			190 x 65 x 22	1
	IP67	60W	21012 0101	110-240V / 50-60Hz		150 x 53 x 35	2
		90W	21012 0111			171 x 63 x 38	2
		120W	21012 0121			171 x 63 x 38	2
DIM5 (DALI DIM)	IP20	60W	21012 0205	220-240V / 50-60Hz		170 x 57 x 18	1
		100W	21012 0225			190 x 65 x 22	1
		60W	21012 0135		150 x 53 x 35	2	
	IP67	90W	21012 0145	110-240V / 50-60Hz	171 x 63 x 38	2	
		120W	21012 0155		171 x 63 x 38	2	
48V-DC	CLASS / IP	POWER / 48V-DC	ART NUMBER	VOLTAGE	λ	A X B X C	TYPE
NON DIMMABLE	IP20	100W	21012 0230	120-240V / 50-60Hz	> 0,95	298 x 30 x 17	3
		100W	300 89 48 100	110-240V / 50-60Hz	> 0,93	100 x 55 x 90	4
		200W	21012 0240	120-240V / 50-60Hz	> 0,95	332 x 30 x 22	3
		240W	300 89 48 240	100-240V / 50-60Hz	> 0,93	114 x 63 x 125	4

REFERENCE	CHP
21012 0340	155,25
300 90 136	81,75
300 90 69	87,00
21012 0036W	106,50
15225 0340 B	33,00
15225 0340 W	33,00
15225 0360 B	39,00
15225 0360 W	39,00
328 10 01	95,25
328 10 02	100,50
328 10 03	95,25
203 99 55 ANO	21,00
203 99 56 B	21,75
203 99 55 W	21,75
203 99 56 ANO	37,50
203 99 56 B	38,25
203 99 56 W	38,25
204 00 100 ANO	26,25
204 00 100 B	40,50
204 00 100 W	40,50
204 00 62 ANO	19,50
204 00 62 B	30,75
204 00 62 W	30,75
204 00 90 ANO	24,00
204 00 90 B	37,50
204 00 90 W	37,50
204 62 62 ANO	19,50
204 62 62 B	30,75
204 62 62 W	30,75
204 80 80 ANO	21,75
204 80 80 B	33,75
204 80 80 W	33,75
204 90 90 ANO	26,25
204 90 90 B	39,75
204 90 90 W	39,75
21012 0160	18,00
300 89 24 150	123,00
21012 0171	34,50
21012 0181	45,00
21012 0191	86,25
21012 0101	57,00
21012 0111	81,75
21012 0121	85,25
21012 0205	86,75
21012 0225	86,25
21012 0135	57,75
21012 0145	105,75
21012 0155	106,50
21012 0230	79,50
300 89 48 100	84,00
21012 0240	130,50
300 89 48 240	142,50



