

THE
LIGHTING
BIBLE



 DELTALIGHT®

WELCOME TO OUR WORLD

We develop lighting solutions that enhance people's life, and therefore people's quality of life. We bring our experience in light to the service of architects, interior and lighting designers, realizing what is in their mind, creating a lighting scenography integrated in the architecture. Using the right light in the right way to make architectural concepts stand out.

Founded by designer **Paul Ameloot**, today the company is still owned and managed by the family. As **a family business** we love to share our passion, creativity and dedication. Our aim is to inspire people all around the world. As a family we have a personal stake in making your project successful.

We strive to be the best in all we do.





**WE MAKE
LIGHT _____
THAT MAKES YOU SEE
LIGHT _____
THAT MAKES YOU LOOK
LIGHT _____
THAT ANIMATES THE WORLD
AROUND
YOU.**

Building on extensive product development, manufacturing and design expertise since 1989, we look very ambitious but confident towards **the future**.

We continuously invest in people, in new markets, in production techniques and in our infrastructure – aiming to further upgrade our service abilities, expand our R&D department, testing and laboratories facilities, increase warehouse automation and extend the House of Light training center.

At Delta Light we realize that our business activities are associated with responsibility for ecological awareness, health and sustainability, and handle these issues as a priority. Over the past few years Delta Light has been working to minimize the environmental impacts of its products and manufacturing processes, aiming to further increase the energy efficiency of the company.

WE ARE DELTA LIGHT

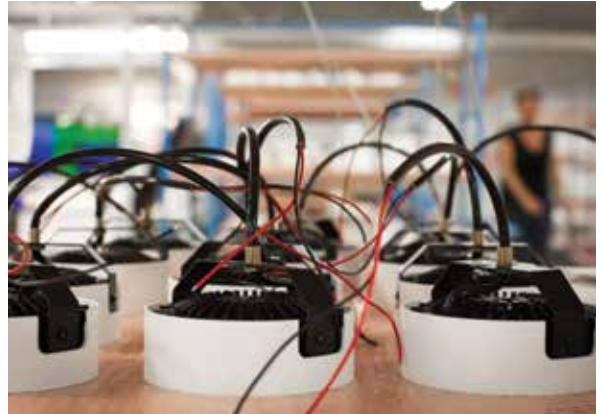
An essential tribute in Delta Light's creative process is the extensive in-house design, development, testing, engineering and manufacturing of all products. This enables the company to realize its short idea-to-market philosophy, resulting in extensive new collections on a very regular basis.



The lighting industry is constantly changing and evolving. We consider this both to be a challenge and an opportunity. It fascinates us to keep on bringing **new designs and lighting solutions**. You could consider it a passion to surprise and inspire people around the world. We start from our own in-house design team, but also love to explore common grounds with architects and designers, coming from different industries, exceeding the essence of collaboration.

Delta Light's extensive R&D team is constantly on the look-out for the trends of the future, both in terms of design and use of materials, without losing sight for **the power of imagination**. Its creative statement is confirmed by the opinion of several expert panels, resulting in a number of prestigious awards such as IF Design Award, Good Design Award, Red Dot Design Award and many others.





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), goniophotometry and in-house third party recognized lab (SMT / CTF / satellite data acceptance) result in a fast, efficient and first time right development process. As such, an essential attribute in the company's short idea-to-market philosophy.

Throughout the entire production process 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. Each product that leaves Delta Light, has been inspected and tested thoroughly, resulting in minimal returns and maximum efficiency.

Product quality and safety testing

according to the international IEC standards is done in our company owned accredited Delta Light Laboratory. The close cooperation with our certifying partner SGS-CEBEC® leads to CE, ENEC and CB certifications for European and IEC member countries (<http://members.iecee.org/>). The laboratory also covers the testing of products for the North American market by being certified as a level 4 satellite laboratory for INTERTEK®. This allows us to easily obtain the cETLus listing for our products.





DESIGN

We are focused on the details. 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.**

The breakthrough of **LED technology** currently being experienced is probably the biggest development in lighting technology for decades. Delta Light plays a leading role in implementing this new technology, designing and manufacturing its own LED lamps, developing innovative LED products and tailor-made solutions, enabling designers and users alike to optimally exploit the previously unimagined possibilities in lighting.



Delta Light's team of LED engineers is on a continuous quest to match the company's credo for design with energy-efficiency and **optimal quality of light.** Through extensive in-house testing, advanced product development knowledge and continuous optimization of materials used, Delta Light is able to provide architectural lighting which excels in optical performance, durability and efficiency. The collection enables designers to create different lighting scenes, from accentuation to ambient, wall washing, orientation or open area lighting, selecting from an extensive range of beams, filters, lenses and other accessories.





TECHNOLOGY

Delta Light is and has always been at the forefront of new developments and has consequently gained an established position as a leading innovator of exclusive products in the lighting sector. An unfortunate consequence of the company's design focused philosophy is the high number of slavish copies available on the market.

These infringements upon **Delta Lights' intellectual property rights** are seen as an act of unfair competition, and an encroachment on Delta Light's innovative design positioning and its success. In this respect, Delta Light has established **a strict policy worldwide for enforcing the exclusivity in its designs by all legal means.**





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 most important design capitals, from Miami to Bogota, from Amsterdam to Dubai, from Saint-Petersburg to Hong Kong, from New York to Milan, Toronto,... and many more. Our main goal is to support the international projects personally and locally.

Delta Light has catered for some of the world's most well-known brands and architects, providing sophisticated and value adding lighting solutions. Ranging from retail to residential, office, public, showrooms to hospitality and landscape projects, small to very large scale, Delta Light has the product range, experience and knowledge to meet the functional and aesthetic needs of your projects.

ADAM - ART & DESIGN ATOMIUM MUSEUM
LHOAS & LHOAS



GLOBAL



RANSOME DOCK
COMPANY LIVE PROPERTY DEVELOPMENT



CASA RIO DULCE
ALFREDO SARAVIA / PROPORCIÓN Y ESCALA



BESTSELLER HQ
OF MÖLLER



YME UNIVERSE
SNOHETTA



ARCHITECTURE: GMP - VON GERKAN, MARG AND PARTNERS ARCHITECTS
RUSSIAN ADAPTATION: JSC SPEECH, MOSCOW
INTERIOR DESIGN: MAXIM RYMAR ARCHITECTURAL STUDIO

Each project requires a customized approach, as such Delta Light distinguishes itself with an exceptional package of services and design tools. The global team works with all stakeholders involved to get the best possible result. Starting with lighting support all the way down to the installation process and project follow-up. 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.



STARBUCKS ROASTERY & TASTING
GENSLER / NITEO LIGHTING



THINGS TO LOOK FOR

in the Lighting Bible® 12



SUPERLOOP

Dare to be creative by playing with light. The new Superloop family allows elaborate solutions for an original lighting set-up. Combine multiple circles of light in different diameters, choose to hang them horizontally or vertically on the ceiling, or create a unique composition with Spy modules on the round or square 48V track.



ARIK LEVY



OMA



DEAN SKIRA

OMA ARIK LEVY DEAN SKIRA

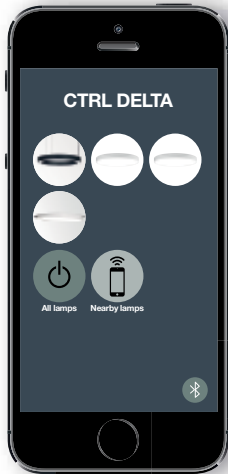
DESIGN COLLABORATIONS

We have joined forces with world-renowned architects OMA (Office for Metropolitan Architecture), versatile designer-artist Arik Levy and international award-winning lighting designer Dean Skira on the design of new collections. More information on the next pages and our website.

MAGNETIC SOLUTIONS

With Hole In One, Splitline M20 and M52 and Shiftline M26, we push the terms flexibility and user freedom to their maximum. The principle of multiple spots emitting light out of one hole in the ceiling stays the same for Hole In One, but the magnetic fixation allows the spots to be mounted anywhere in the box.

Splitline M20, M52 and Shiftline M26 are new additions in the profile section, powered by 48V. Different light modules – spots, lines of light and pendants – can be toolfree positioned and repositioned into these profile thanks to their magnetic fixation, making it comfortable for the user to adapt the lighting according to the specific setting of the room.



CTRL DELTA

Wireless Control is being further implemented throughout the range in Lighting Bible® 12 in three different categories:



Module for wireless control is integrated



Luminaire can be wireless controlled but needs an external module



Wireless control is on demand and needs to be checked by Delta Light®

Discover more on pag TEC 4



SMART 48

Smart 48 combines 48V power with a dimmable input signal and distributes it to the luminaire, creating an easy 2 wire power and dimming solution for 48V luminaires or 48V profiles.

Dimming can also be done wireless by opting for the Wireless Dimmable Modulator.

Discover more on pag TEC 7

HIGH LUMEN COMMERCIAL

Used for general lighting in rooms with high ceilings, to highlight a one in a kind show piece or to define multiple zones with different lux levels, luminaires with high lumen packages are great to boost any retail environment. Within the Spy, Grid In and Reo family, Delta Light® now offers a very powerful solution with unlimited opportunities.



STIG

Take a look at our Stig. A powered LED hides behind its helmet, ready to throw its light through the opal diffuser and create a long streak of light. Use it to light up a pathway or throw a grazing light along the lawn. Small, simple, but with a special touch!



SNEAK-R

A good wallwasher is an essential item to have in the collection nowadays. A wallwasher creates depth in a room by evenly lighting up the wall, it reduces the contrast between a well-lit workspace and its environment or it puts a work of art in the light it deserves. With Sneak-R, Delta Light® offers a top-notch wallwash solution.



SPY FOCUS

A highly contoured circle of light, adjustable from 11° to 44° by simply rotating the body of the Spy Focus. Available for the new Splitbox, Superloop & Magnetic Profiles, or for surface or track mounted installation.



TWEETER M

Tweeter is one of the most remarkable families in the collection, destined to become a longstanding classic.

With Tweeter we introduced the ERS – Ex-centric Rotation System®, characterized by an asymmetrical hinge joint, combining extreme rotation and tilting abilities, all in one swift whirling motion.

Discover the new mini version in both recessed and surface mounted.



THINGS TO LOOK FOR

in the Lighting Bible® 12



PRESENCE & DAYLIGHT DETECTION

According to the occupation of the room (presence detection) or the amount of incoming daylight (daylight detection), sensors allow to control the luminaires in a room without extra manual action needed to switch them on or off.

For Supernova Line, a sensor for presence detection is available to mount inside the luminaire.

For Streamliner, an additional module is available with integrated sensor for presence and daylight detection.

Both families can now also be used to recreate the curve of natural daylight, by choosing for the new tunable white solutions.

SUPERSPOT

Delta Light adds a super narrow beam angle throughout its range.

A strong delineated line of light without spill light, ideal to create geometrical patterns or to accentuate architectural beauty. Superspot can be found within the Spy, Logic, Minigridd Sl and Kix family.





POLE SANO

BY DEAN SKIRA

Urban fabric is a complex set of architectural, historical, cultural, commercial, spatial and functional requirements for inhabitants. Connective tissue in an urban setting is unthinkable nowadays without light that follows vehicles, pedestrians, landscape or vertical surfaces in any given type of area throughout nocturnal communication.

The main purpose of urban lighting is to secure safety and ease of way finding. It is even required by law in most developed countries. Historically we had a pole which was holding a luminaire at a certain height to provide light according to its photometric characteristics across a given area. Usually pole and luminaire were two entirely different elements from different manufacturers, the pole generally not even considered a part of the design adding no aesthetic value.

Illuminating the street, park, and façade certainly requires varying optic characteristics, power, beam angle and so on. By definition it requires completely different luminaires

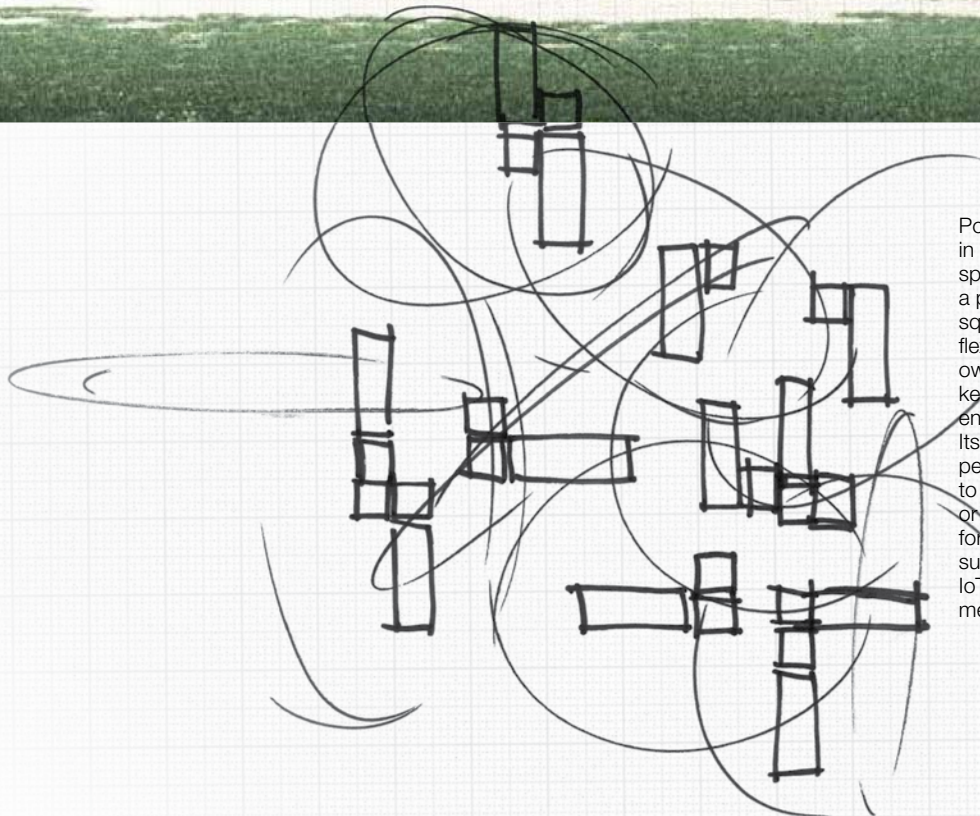
The **main characteristics** of **Polesano** are as follows:

- Flexibility of multiple luminaires from a single infrastructure
- Minimal glare adjustable form of light
- Ease of adjustment (one screw)
- Horizontal and vertical orientation
- Various optics and power
- Site specific modularity
- Integration with IoT and smart city elements
- Easy adaptation to users' needs
- More options to specifier
- Universal aesthetics and timeless design



www.deltalight.com/POLESANOBYDEANSKIRA
Full product launch - Autumn 2017

'The main idea of "POLESANO" is to create a "device" which can provide all necessary forms of light in one single aesthetically unique structure, where the pole and the fitting become one body.'



Polesano is a very new concept in lighting instruments designed specifically for urban setting, be that a pedestrian pathway, roadway, park, square or landscape. It provides total flexibility for the designer to create their own set of optic characteristics, whilst keeping the same aesthetic for the entire system regardless of the area. Its modularity and flexibility provides personal involvement for the designer to create their unique set of luminaires or other elements within the existing form of this "device". Integrating video surveillance, Wi-Fi, speakers or other IoT unit is a next step in the development of Polesano.



BUTLER

BY ARIK LEVY

ARIK LEVY is an artist, technician, photographer, designer, video artist... his skills are multi-disciplinary and his work can be seen in prestigious galleries and museums worldwide. The **BUTLER** is the first design by Arik for Delta Light.

The fine line between the indoor and outdoor territory is today more undefined than ever. Furniture and indoor living elements are drifting outdoors in style and function. The experience, comfort and style of our living room is extending to our garden.

The inspiration for this new collection was a coincidence of different elements, and a physical metaphor. On one hand it's a re-interpretation of a well-known archetype, the most obvious classic lamp shade as we know it for many many years. The coincidental element came from Arik cycling through Paris years ago, passing by a big pile of folded paper, used to create the well-known plissé fashion classics.—

For the occasion of Milan Design Week 2017 new extensions of the Butler range were presented in a botanical setting.

BUTLER STRAP is an innovative light application that fits our daily actions and changes in the way we

want to do things. The product can adapt to any vertical surface, trees, pillars, architecture or anything else we can wrap its strap around. The light is then positioned where we need it and where we want it with an easy and fun action.

BUTLER FLOOR TRIPLET is a group of Butlers mounted on one base like growing mushrooms. They are connected to one source what facilitates the installation of the product. It's a solution that particularly fits the undefined zone between indoor, terrace and outdoors and can slide to any of these, including being a very cool indoor light when the garden is too cold in Winter.

BUTLER CHANDELIER is the one and only unique outdoor chandelier. Inspired by the classic chandelier geometry that follow us from the medieval times to our days. The lights are set in to a smart profile that carries the electricity and holds the light heads like a crown in the air. Its weight acting as a self-balanced core. Down and up light options will give the space the light it needs, both intimate and functional. The object will "warm up" the space and give it the feel of the castle or home even if we have no ceiling.



'While its zig-zag shape recalls the past, it also creates a unique play of light. During the day the natural light enhances its form and creates shadow all around the shade... at night the light emitted casts a cozy and intimate light where ever the Butler is installed.'



XY180

BY OMA

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 floor, wall and ceiling lights, are for both individual and shared workspace, but can also be applied to domestic and public interior spaces.

The line uses precise geometric proportions. The base elements, which include a tube light in different lengths, and a spot light in either a discreet 8W or a powerful 20W caliber, can be combined with a hinge, to generate countless light conditions, both essential and complex.

As individual components, each part is familiar. When assembled however, they can take unpredictable and asymmetrical positions.

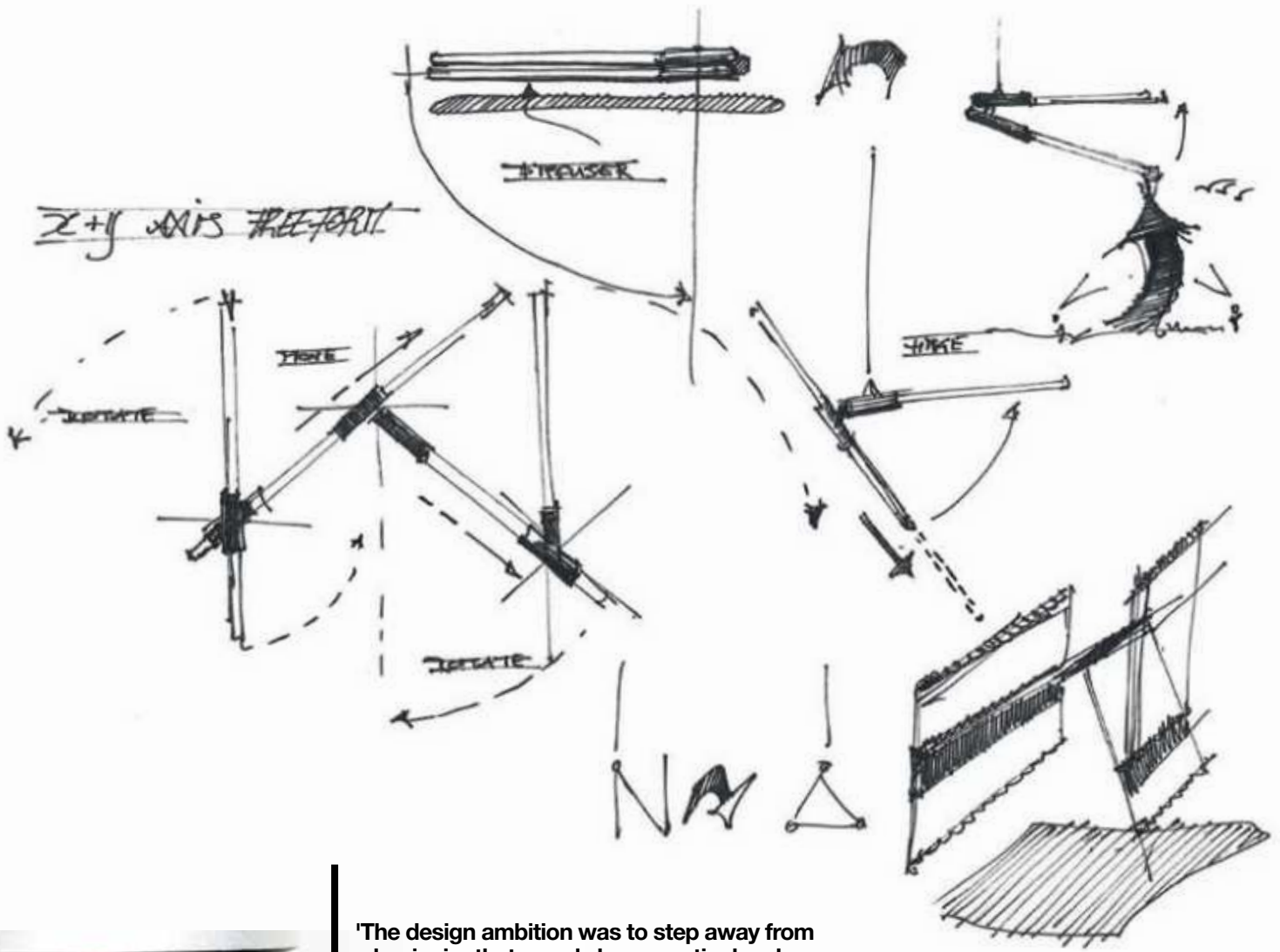
The dimmable tube lights give

ambient lighting, democratic and shared, while the spot lights, in two different outfits, provide focused lighting, isolated and hierarchal.

By exposing the luminaire and giving it the ability to hinge, the fixture becomes the main feature as it is able to shift and generate into multiple configurations; a product that can contribute to the manifestation of space, not only by the light it emits, but also by its physical presence. Through the choreography of movement and multiplication, the luminaire can manipulate three-dimensional space, entering the domain of architectural space.

The degree of adjustability that comes from the hinging fixture, is an agent of opportunism. It has the ability to suit, and remain relevant to the ever-changing demands of a lighting system in a space.

www.deltalight.com/XY180BYOMA
Full product launch - Autumn 2017



'The design ambition was to step away from a luminaire that merely has a particular shape, towards a luminaire that can perform.'



ENJOY_____

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INTERIOR WALL SURFACE **INT 434**



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PROFILES **PRO 564**



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EXTERIOR CEILING SURFACE **EXT 764**



EXTERIOR WALL RECESSED **EXT 788**



EXTERIOR WALL SURFACE **EXT 800**



EXTERIOR FLOOR RECESSED **EXT 858**



EXTERIOR FLOOR SURFACE **EXT 880**



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INTERIOR LIGHTING

The Lighting Bible® 12 catalogue offers a vast range of interior lighting solutions, ranging from ceiling, to wall and floor applications, both recessed and surface mounted.

www.deltalight.com/products/overview





INTERIOR CEILING RECESSED

Delta Light® offers an extensive range of ceiling recessed solutions for a wide variety of ceiling conditions.

Be it for general lighting, wall wash or accent lighting, all recessed luminaires are designed to combine the light source with the best optics, reflectors and lenses. The result of which is quality of light and energy efficiency.

As so, Delta Light® helps you to apply the best lighting solutions for the intended purpose of the space.

www.deltalight.com/ICR



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/41431811922 or www.deltalight.com/spy-trimless



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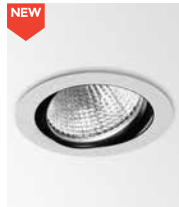
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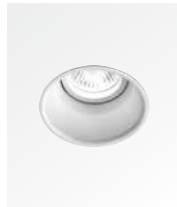
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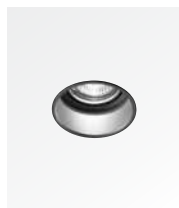
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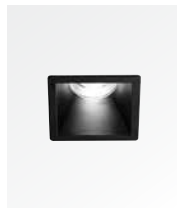
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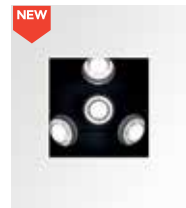
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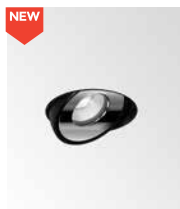
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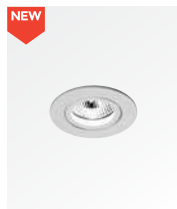
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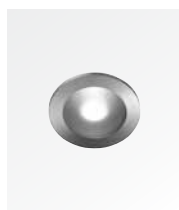
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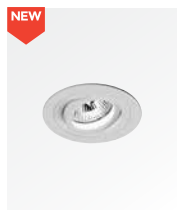
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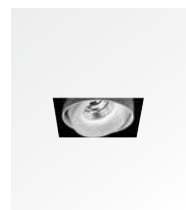
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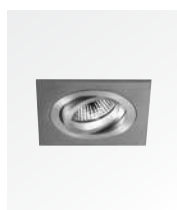
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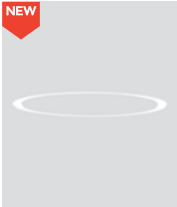
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SOFT CEILING® INTRO

The Soft Ceiling® concept enables you to create discreet but diverse lighting schemes, using one luminaire type. It allows architects and designers to work with different lighting applications, beams, effects, filters and output levels, using unobtrusive and glare-free fixtures for a zero-sightline ceiling.

Thanks to precise engineering, the use of superior reflector materials and a multitude of accessories, Soft Ceiling® fixtures guarantee optimal optic performance and maximum eye comfort. The vast range of options allow you to work with a Soft Ceiling® luminaire throughout the entire project, meeting the different needs of each room, without unnecessary cluttering of the ceiling.

play.deltalight.com/imaxsoftceiling



iMax® / 3 beams / Extreme Narrow (SP-6°), Medium (FL-29°) and Wide (WFL-43°)



iMax® Adjustable - Trimless / 3 beams / Extreme Narrow (SP-6°), Medium (FL-29°) and Wide (WFL-43°)



iMax® Wallwash / 2 beams / Medium (FL-29°) and Wide (WFL-43°)

iMax®

The iMax® range is the first collection in the Soft Ceiling® concept. The name symbolizes the maximum eye comfort / minimal appearance philosophy, offering a vast assortment of refined and discreet lighting solutions.

Best lighting quality

The iMax® Soft Ceiling® range is using the most advanced LED engines available, delivering high performance, maximum efficacy and high quality illumination. The collection features different colour temperatures, high CRI and multiple output levels. Throughout all versions, specially designed reflectors guarantee uniform illumination and optimal beam alignment. Premium lenses are used to obtain real spot optics and best industry accuracy and quality.

Wet locations

The fixed and adjustable versions in the range are available with a clear glass, offering IP54. This enables you to continue the Soft Ceiling® minimalism and uniformity throughout bathrooms, wellness areas and other indoor damp locations.

Less is more

The Soft Ceiling® concept 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 covers and colour finishes allow you to apply luminaires that disappear into the background.



CLEAN
SIGHTLINES
MINIMAL
APPEARANCE
MAXIMUM EYE
COMFORT
GLARE-FREE
ONE LUMINAIRE
TYPE FOR
MULTIPLE
LIGHTING
SCENOGRAPHIES



iMAX[®] SOFT CEILING

iMAX[®]

Uniform light to create general, glare-free illumination for all areas of application. A discreet appearance is combined with a variety of options, including different beams, outputs, CRI and colour finishes. A timeless, highly functional and inconspicuous architectural lighting solution.

iMAX[®] ADJUSTABLE

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. The tilting indicator and double locking system enable precise alignment of multiple fixtures

Multitude of Options

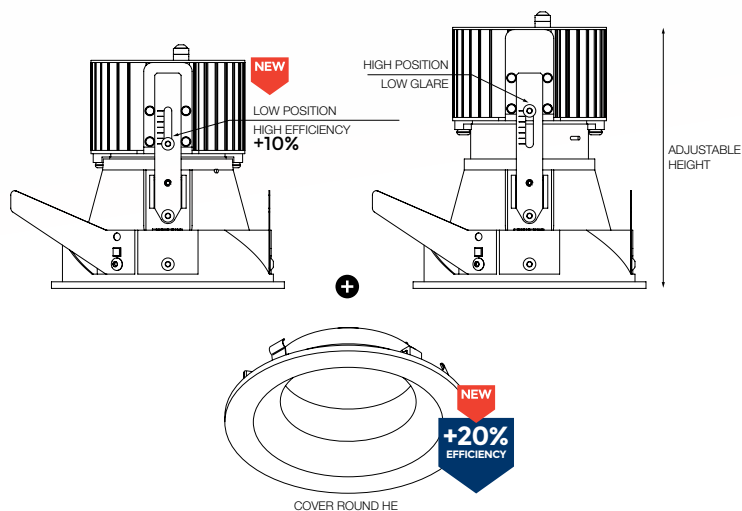
The iMAX[®] collection features a wide range of minimal recessed lighting fixtures, combining a discreet presence with high quality results. You can choose from fixed or adjustable, trimless or with trim, and a wallwash version, each one available with different finishes. While the wallwasher comes in LED only, the other three versions can be applied with either LED or halogen lamps.

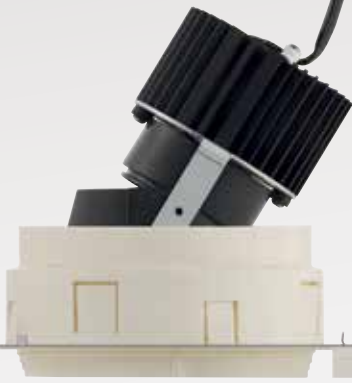
Height adjustable LED module and HE cover

Within the BR versions of iMax, you now have the opportunity to adjust the led module in height. Choosing for higher efficiency means lowering the led module closer to the cover.

In this case, efficiency can be raised up to 10%. Choosing for extreme visual comfort can be done by lifting the led module to its highest position.

An additional High Efficiency cover has been added to the finishing options. By widening the hole in this new cover, light output can again be raised by 10%. In total, when combining the height-adjustable LED module together with the HE cover, a drastic increase of efficiency by 20% is possible, without compromising on the characteristics of the Soft Ceiling[®] concept.





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



**GOOD
DESIGN**
award

iMAX® WALLWASH

This fitting creates evenly illuminated walls, thanks to the high performance soft ceiling® wallwashers. The specially designed reflector enables uninterrupted, homogenous illumination of the wall, from floor to ceiling.



Configure your iMax online at
imax.deltalight.com



One cut-out for multiple versions: Non Adjustable / Adjustable / Wallwash

iMAX[®]



Using advanced LED engines, delivering high performance, maximum efficacy and high quality illumination. Available in different colour temperatures, CRI and output levels. Colour Consistency 2 SDCM.

Optimal cooling for lumen packages up to 2160lm, respecting minimal recessing depth.

Height-adjustable LED engine in BR versions, resulting in either optimum visual comfort or maximum luminaire efficiency.

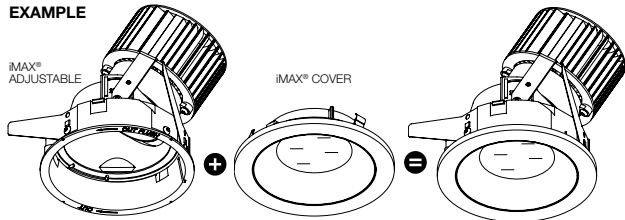
Wide range of lenses and reflectors available, guaranteeing uniform illumination.

Range of light shaping Accessories available. Combining maximum eye comfort, full beam control and minimal light loss. Up to 2 accessories can be combined in 1 luminaire.



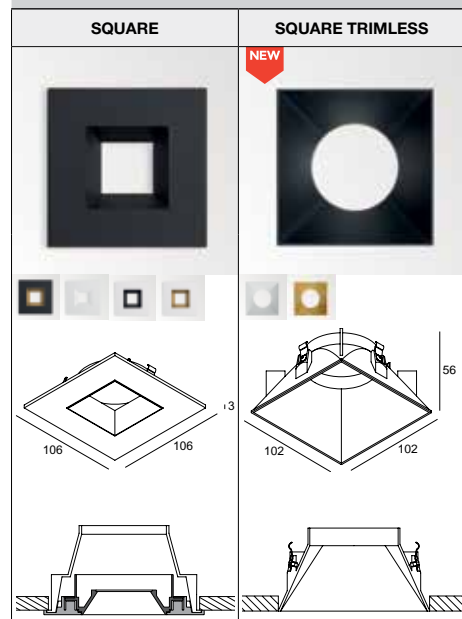
iMAX[®] OVERVIEW

EXAMPLE



Configure your iMax online at imax.deltalight.com

REQUIREMENTS: iMAX[®] COVER



BASE

iMAX [®]	<p>LED</p> <p>172 - 2160lm LENS 6° REFLECTOR 29° / 43° CRI 80 / 90 / 95</p> <p>3000 K 2700 K </p>	-	-		-
iMAX [®] ADJUSTABLE	<p>LED</p> <p>172 - 2160lm LENS 6° REFLECTOR 29° / 43° CRI 80 / 90 / 95</p> <p>3000 K 2700 K </p>	QR-C51	QPAR51		-
iMAX [®] ADJUSTABLE TRIMLESS	<p>LED</p> <p>172 - 2160lm LENS 6° REFLECTOR 29° / 43° CRI 80 / 90 / 95</p> <p>3000 K 2700 K </p>	QR-C51	QPAR51	-	
iMAX [®] WALLWASH	<p>LED</p> <p>774 - 1075lm REFLECTOR 29° / 43° CRI 80 / 90 / 95</p> <p>3000 K 2700 K </p>	-	-	-	-

ACCESSORIES only for iMAX[®] / iMAX[®] ADJUSTABLE / iMAX[®] ADJUSTABLE TRIMLESS LED



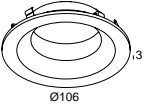
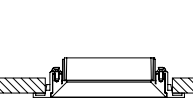


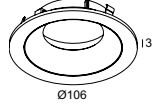
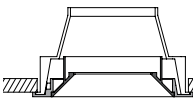


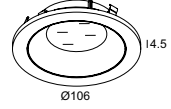
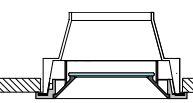


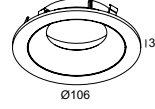
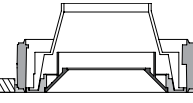


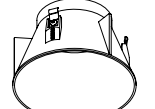
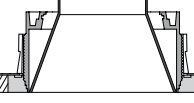


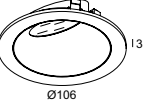
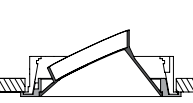










QR-C51 QPAR51



- -



COMBINATION OF
MAX. 2 ACCESSORIES

	ROUND HE	ROUND	ROUND IP (IP54)	ROUND FLUSH	ROUND TRIMLESS	ROUND WALLWASH
<p>NEW</p>  <p>MORE INFO PAG 12</p>   	   	   	   	   	   	
					-	-
					-	-
	-	-	-	-		-
	-	-	-	-	-	



REQUIREMENTS

INSTALLATION

iMAX® COVER ROUND HE◇

400 00 12◇
◇ = B-B / B-MMAT / W-W
IP20

NEW



MORE INFO PAG 12

iMAX® COVER ROUND◇

400 00 11◇
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT
IP20



iMAX® COVER ROUND IP◇

400 00 21◇
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT
IP54



MOUNTING KIT FLUSH*

400 90 01

121 12

*ONLY FOR COVER ROUND FLUSH



iMAX® COVER ROUND FLUSH◇

400 00 19◇
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT
IP20



iMAX® COVER SQUARE◇

400 00 55◇
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT
IP20



CONTROL GEAR



LED POWER SUPPLY 145 x 45 x 30
650mA-DC DIM5
300 90 915 ED5



LED POWER SUPPLY 125 x 45 x 30
650mA-DC DIM8
300 90 915 ED8



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI

DIM8: DIMMING BY FALLING EDGE DIMMER

CRI > 90 (CL - BR)
CRI > 95 (XR)

3000
K

OPTIONS

INSTALLATION

MOUNTING SET S2
400 99 00



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG 16

ACCESSORIES

iMAX® HONEYCOMB◇

400 03 01◇
◇ = B

iMAX® LINEAR SPREAD LENS

400 03 02

iMAX® SPREAD LENS

400 03 03

iMAX® SOFTENING LENS

400 03 04

iMAX® GLASS SBL

400 03 05

NOT IN COMBINATION WITH
HONEYCOMB / LENS / GLASS SBL

LENS
SP
6°

REFL
FL
29°

REFL
WFL
43°

2700
K

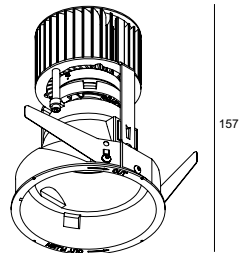
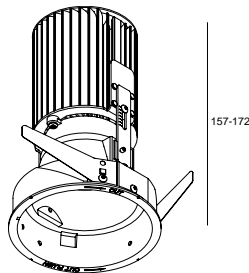
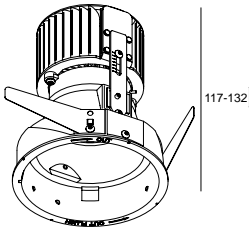
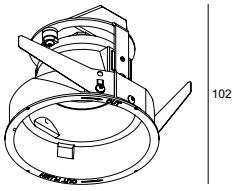
LENS
SP
6°

REFL
FL
29°

REFL
WFL
43°

iMAX® BR 8 + MOUNTING SET S2





98 x 115 / max.25

98 x 145 / max.25

98 x 185 / max.25

98 x 170 / max.25

iMAX® CL

LED [F] 2W / 172lm / 700mA
LED [F] 3,2W / 243lm / 1050mA

401 22 02 939

iMAX® BR8

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

401 01 811 932

401 01 811 933

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

401 01 811 922

401 01 811 923

iMAX® BR20

LED [J] 16,8W / 1995lm / 500mA

401 01 21 931

401 01 21 932

LED [J] 16,8W / 1923lm / 500mA

401 01 21 921

401 01 21 922

iMAX® XR 13

LED [L] 11W / 965lm / 500mA

401 11 13 932

LED [L] 11W / 965lm / 500mA

401 11 13 922

NON ADJUSTABLE



REQUIREMENTS

iMAX® COVER

OPTIONS

MOUNTING SET S2

LED POWER SUPPLY 700-1050mA-DC / DIM

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS

NON ADJUSTABLE



REQUIREMENTS

iMAX® COVER

OPTIONS

MOUNTING SET S2

LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS

NON ADJUSTABLE



REQUIREMENTS

iMAX® COVER

OPTIONS

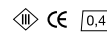
MOUNTING SET S2

LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS

NON ADJUSTABLE



REQUIREMENTS

iMAX® COVER

OPTIONS

MOUNTING SET S2

LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS

CRI > 90



iMAX® SOFT

LED 10W / 565lm / 650mA

401 31 1902

NON ADJUSTABLE



REQUIREMENTS

iMAX® COVER

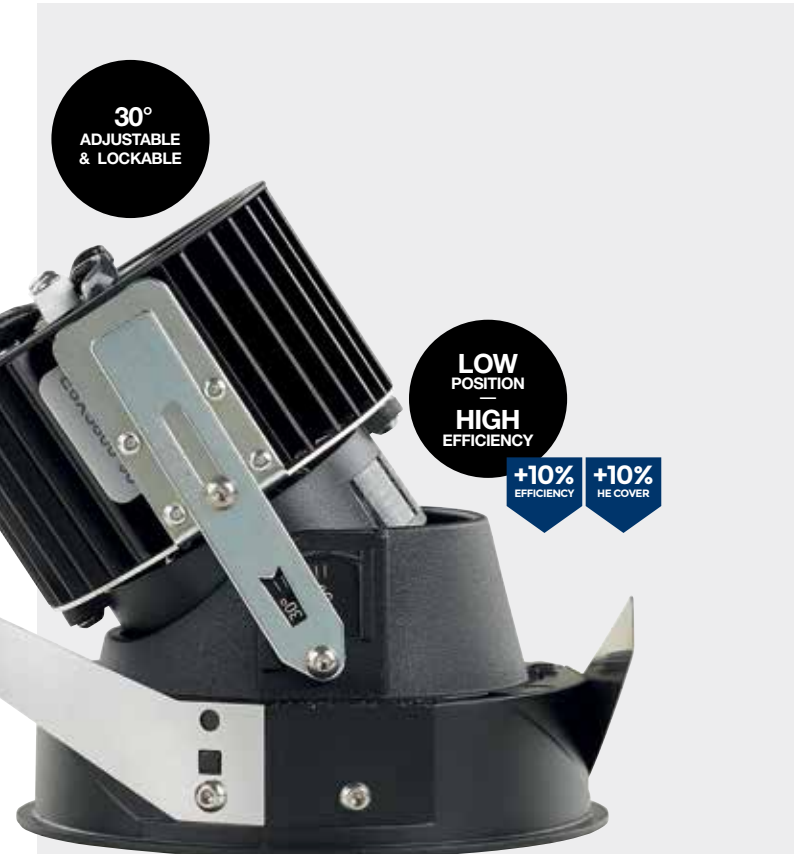
LED POWER SUPPLY 650mA-DC DIM

OPTIONS

MOUNTING SET S2

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS



REQUIREMENTS

INSTALLATION	
iMAX® COVER ROUND HE 400 00 12	 <small>MORE INFO PAG 12</small>
◇ = B-B / B-MMAT / W-W IP20	
iMAX® COVER ROUND 400 00 11	
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT IP20	
iMAX® COVER ROUND IP 400 00 21	
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT IP54	
MOUNTING KIT FLUSH* 400 90 01	
121 12 <small>*ONLY FOR COVER ROUND FLUSH</small>	
iMAX® COVER ROUND FLUSH 400 00 19	
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT IP20	
iMAX® COVER SQUARE 400 00 55	
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT IP20	
CONTROL GEAR	
LED POWER SUPPLY 650mA-DC DIM5 300 90 915 ED5	145 x 45 x 30 <small>SOFT DIM</small>
LED POWER SUPPLY 650mA-DC DIM8 300 90 915 ED8	125 x 45 x 30 <small>SOFT DIM</small> <small>SOFT DIM INFO PAG TEC 13</small>
<small>DIM5: DIMMING BY DALI DIM8: DIMMING BY FALLING EDGE DIMMER</small>	

CRI > 90 (CL - BR)
CRI > 95 (XR)

3000 K

OPTIONS

CONTROL GEAR	
LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER	
<small>FULL INFO / PAG 16</small>	

ACCESSORIES

iMAX® HONEYCOMB 400 03 01	◇ = B
iMAX® LINEAR SPREAD LENS 400 03 02	
iMAX® SPREAD LENS 400 03 03	
iMAX® SOFTENING LENS 400 03 04	
iMAX® GLASS SBL 400 03 05	

LENS SP 6°

REFL FL 29°

REFL WFL 43°

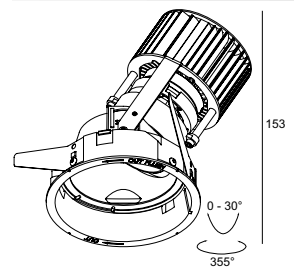
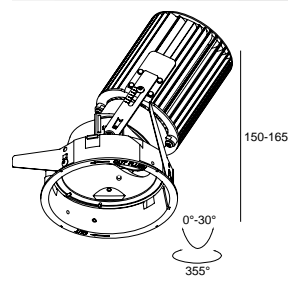
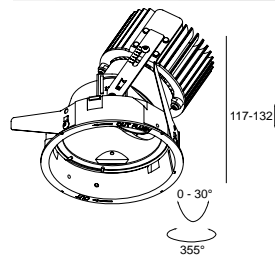
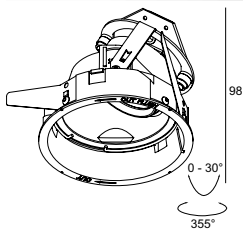
2700 K

LENS SP 6°

REFL FL 29°

REFL WFL 43°





98 x 115 / max.25

98 x 145 / max.25

98 x 185 / max.25

98 x 170 / max.25

iMAX® ADJUSTABLE CL

LED [F] 2W / 172lm / 700mA
LED [F] 3,2W / 243lm / 1050mA

402 22 02 939

iMAX® ADJUSTABLE BR8

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

402 01 811 932

402 01 811 933

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

402 01 811 922

402 01 811 923

ADJUSTABLE 0-30° / 355°



REQUIREMENTS
iMAX® COVER

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

iMAX® ADJUSTABLE BR20

LED [J] 16,8W / 1995lm / 500mA

402 01 21 931

402 01 21 932

LED [J] 16,8W / 1923lm / 500mA

402 01 21 921

402 01 21 922

ADJUSTABLE 0-30° / 355°



REQUIREMENTS
iMAX® COVER

OPTIONS
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

iMAX® ADJUSTABLE XR 13

LED [L] 11W / 965lm / 500mA

402 11 13 932

LED [L] 11W / 965lm / 500mA

402 11 13 922

ADJUSTABLE 0-30° / 355°



REQUIREMENTS
iMAX® COVER

OPTIONS
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

CRI > 90



iMAX® ADJUSTABLE SOFT

LED 10W / 565lm / 650mA

402 31 1902

ADJUSTABLE 0-30° / 355°



REQUIREMENTS
iMAX® COVER

LED POWER SUPPLY 650mA-DC DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS



REQUIREMENTS

INSTALLATION

iMAX® COVER ROUND HE◇

400 00 12◇

◇ = B-B / B-MMAT / W-W

IP20

NEW



MORE INFO PAG 12

iMAX® COVER ROUND◇

400 00 11◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20



iMAX® COVER ROUND IP◇

400 00 21◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP54



MOUNTING KIT FLUSH*

400 90 01

121 12

*ONLY FOR COVER ROUND FLUSH



iMAX® COVER ROUND FLUSH◇

400 00 19◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20



iMAX® COVER SQUARE◇

400 00 55◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20



FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



TRANSFO 50W

200 46 06

86 x 31 x 20

TRANSFO 100W

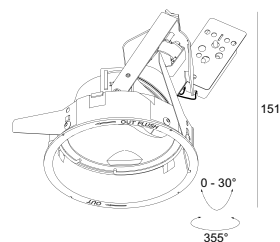
200 46 10

107 x 35 x 21

FOR FULL ADJUSTMENT
min 190



iMAX® ADJUSTABLE



98 x 150 / max.25

iMAX® ADJUSTABLE 50

1 x QR-C51 max.50W / 35W (COVER IP)

402 60 00

ADJUSTABLE 0-30° / 355°

GX5.3 / 12V

CE 0,2 0,5

REQUIREMENTS

iMAX® COVER

OPTIONS

TRANSFO

LED SOLUTION - PAG TEC 8

iMAX® ADJUSTABLE 50Hi

1 x QPAR51 max.35W / 20W (COVER IP)

402 61 00

ADJUSTABLE 0-30° / 355°

GU10 / 100-240V / 50-60Hz

CE 0,2 0,5

REQUIREMENTS

iMAX® COVER

OPTIONS

LED SOLUTION - PAG TEC 8

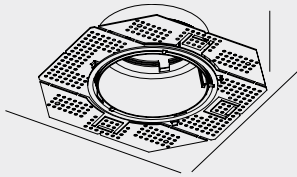
REQUIREMENTS

INSTALLATION

MOUNTING KIT R102 TRIMLESS O.F.A. 400 91 02 OFA

133

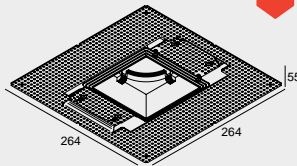
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MOUNTING KIT S102 TRIMLESS O.F.A. 400 92 00 OFA

230 x 160

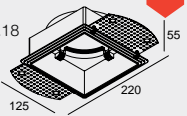
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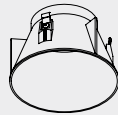
MOUNTING KIT S102 TRIMLESS 400 92 00

125 x 125 / min. 11 - max. 18

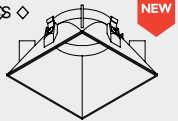
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iMAX® COVER ROUND TRIMLESS ◊
400 00 30 ◊
◊ = B / MMAT / W
IP20



iMAX® COVER SQUARE TRIMLESS ◊
400 00 35 ◊
◊ = B / MMAT / W
IP20



CONTROL GEAR

LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG. TEC. 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG. 16

ACCESSORIES

iMAX® HONEYCOMB ◊

400 03 01 ◊

◊ = B

iMAX® LINEAR SPREAD LENS

400 03 02

iMAX® SPREAD LENS

400 03 03

iMAX® SOFTENING LENS

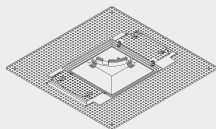
400 03 04

iMAX® GLASS SBL

400 03 05



MOUNTING KIT R
TRIMLESS



MOUNTING KIT S
TRIMLESS

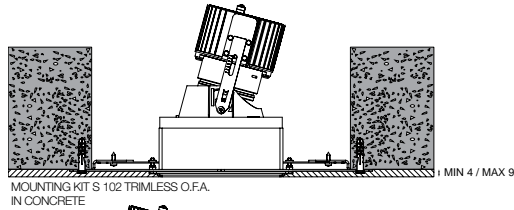


COVER R
TRIMLESS

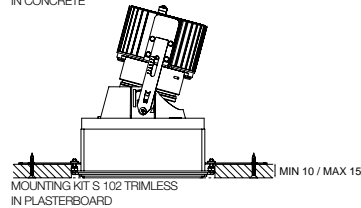
COVER S
TRIMLESS

iMAX® ADJUSTABLE TRIMLESS +
iMAX® COVER SQUARE TRIMLESS B

iMAX® ADJUSTABLE TRIMLESS +
iMAX® COVER ROUND TRIMLESS B



MOUNTING KIT S 102 TRIMLESS O.F.A.
IN CONCRETE



MOUNTING KIT S 102 TRIMLESS
IN PLASTERBOARD

CRI > 90 (CL - BR)
CRI > 95 (XR)

3000
K

LENS
SP
6°

REFL
FL
29°

REFL
WFL
43°

2700
K

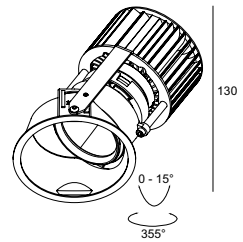
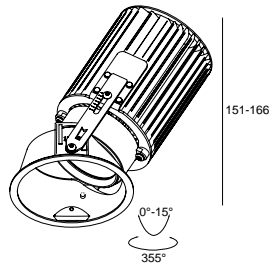
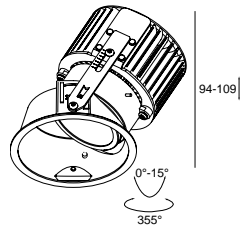
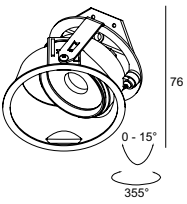
LENS
SP
6°

REFL
FL
29°

REFL
WFL
43°



iMAX® ADJUSTABLE TRIMLESS



ØKIT x 125

iMAX® ADJUSTABLE TRIMLESS CL

LED [F] 2W / 172lm / 700mA
LED [F] 3,2W / 243lm / 1050mA

403 22 02 939

ØKIT x 160

iMAX® ADJUSTABLE TRIMLESS BR8

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

403 01 811 932

403 01 811 933

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

403 01 811 922

403 01 811 923

ØKIT x 200

iMAX® ADJUSTABLE TRIMLESS BR20

LED [J] 16,8W / 1995lm / 500mA

403 01 21 931

403 01 21 932

LED [J] 16,8W / 1923lm / 500mA

403 01 21 921

403 01 21 922

ØKIT x 185

iMAX® ADJUSTABLE TRIMLESS XR 13

LED [L] 11W / 965lm / 500mA

403 11 13 932

LED [L] 11W / 965lm / 500mA

403 11 13 922

ADJUSTABLE 0-15° / 355°



REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS

LED POWER SUPPLY 700-1050mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

ADJUSTABLE 0-15° / 355°



REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

ADJUSTABLE 0-15° / 355°



REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS

LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

ADJUSTABLE 0-15° / 355°



REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS

LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
iMAX® HONEYCOMB / LENS / GLASS

CRI > 90



iMAX® ADJUSTABLE TRIMLESS SOFT

LED 10W / 565lm / 650mA

403 31 1902

ADJUSTABLE 0-15° / 355°



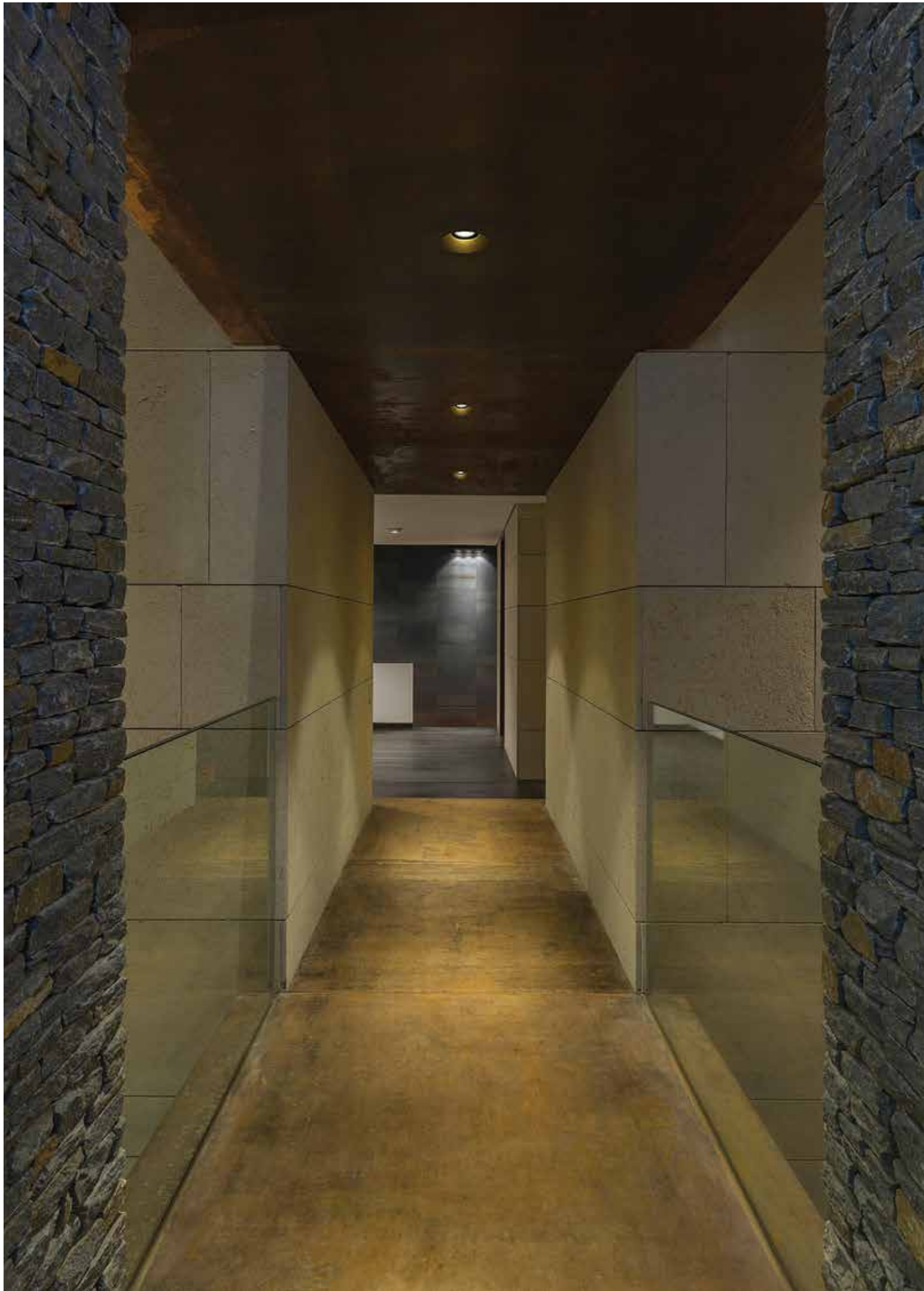
REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER R
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER S

LED POWER SUPPLY 650mA-DC DIM

ACCESSORIES

iMAX® HONEYCOMB / LENS / GLASS



**iMAX®
ADJUSTABLE
TRIMLESS**

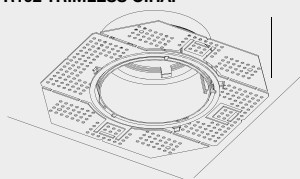
REQUIREMENTS

INSTALLATION

**MOUNTING KIT R102 TRIMLESS O.F.A.
400 91 02 OFA**

133

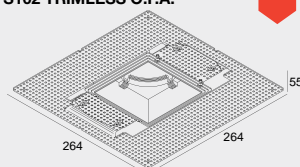
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**MOUNTING KIT S102 TRIMLESS O.F.A.
400 92 00 OFA**

230 x 160

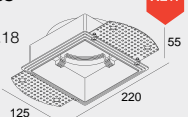
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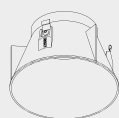
**MOUNTING KIT S102 TRIMLESS
400 92 00**

125 x 125 / min.11 - max.18

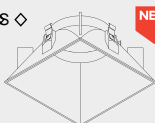
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**iMAX® COVER ROUND TRIMLESS ◊
400 00 30 ◊
◊ = B / MMAT / W
IP20**



**iMAX® COVER SQUARE TRIMLESS ◊
400 00 35 ◊
◊ = B / MMAT / W
IP20**



FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

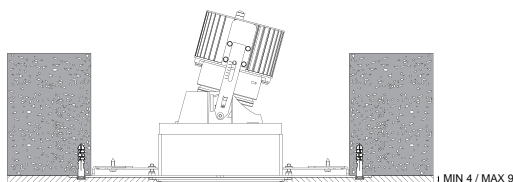


**TRANSFO 50W
200 46 06**

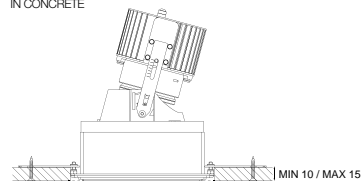
86 x 31 x 20

**TRANSFO 100W
200 46 10**

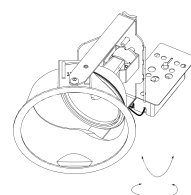
107 x 35 x 21



MOUNTING KIT S102 TRIMLESS O.F.A.
IN CONCRETE



MOUNTING KIT S102 TRIMLESS
IN PLASTERBOARD



ØKIT x 170

iMAX® ADJUSTABLE TRIMLESS 50

SOCK BEAM 1 x QR-C51 max.50W

403 60 00

ADJUSTABLE 0-15° / 355°
GX5.3 / 12V

CE 0,2 0,5

REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS
TRANSFO

LED SOLUTION - PAG TEC 8

iMAX® ADJUSTABLE TRIMLESS 50Hi

1 x QPAR51 max.35W

403 61 00

ADJUSTABLE 0-15° / 355°
GU10 / 100-240V / 50-60Hz

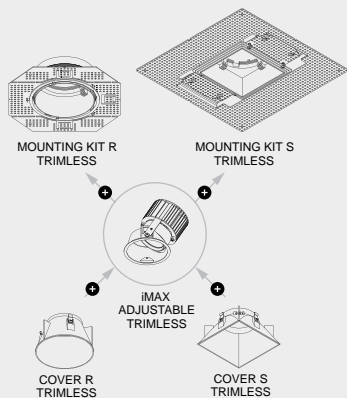
CE 0,2 0,5

REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.
+ iMAX® COVER ROUND TRIMLESS
or
MOUNTING KIT S102 TRIMLESS (O.F.A.)
+ iMAX® COVER SQUARE TRIMLESS

OPTIONS

LED SOLUTION - PAG TEC 8





IMAX® WALLWASH + IMAX® COVER W-B

REQUIREMENTS

INSTALLATION

iMAX® COVER ROUND WALLWASH ◊

400 00 41 ◊

◊ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP43



INCL.GLASS

CONTROL GEAR



LED POWER SUPPLY

650mA-DC DIM5

300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY

650mA-DC DIM8

300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG.TEC.13

DIM5: DIMMING BY DALI

DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

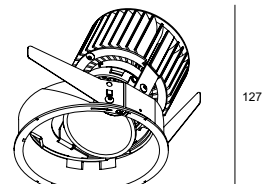
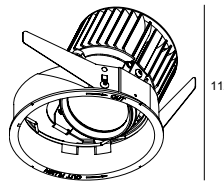
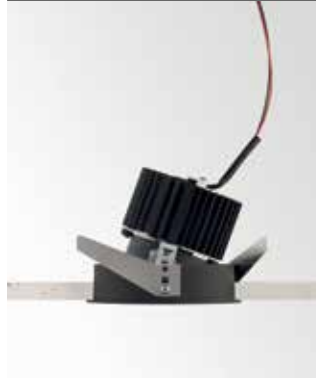
CONTROL GEAR

LED POWER SUPPLY

ALL INFO ON FOLD-OUT COVER



iMAX® WALLWASH



98 x 120 / max.25

98 x 135 / max.25

CRI > 90 (BR)
CRI > 95 (XR)

iMAX® WALLWASH BR8

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

3000
K



404 01 811 932



404 01 811 933

2700
K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



404 01 811 922



404 01 811 923

NON ADJUSTABLE 25°



REQUIREMENTS

iMAX® COVER

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

iMAX® WALLWASH XR13

LED [L] 11W / 965lm / 500mA

404 11 13 932

LED [L] 11W / 965lm / 500mA

404 11 13 922

NON ADJUSTABLE 25°



REQUIREMENTS

iMAX® COVER

OPTIONS

LED POWER SUPPLY 500mA-DC / DIM

CRI > 90

iMAX® WALLWASH SOFT

2700
1800
K



LED 10W / 565lm / 650mA



404 31 1902

NON ADJUSTABLE 25°



REQUIREMENTS

iMAX® COVER

LED POWER SUPPLY 650mA-DC DIM





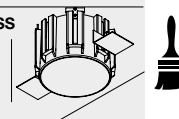
WWW.SAAI.CO

INSTALLATION

MOUNTING KIT PINTOR 63 TRIMLESS
202 40 092

127 x 120 / min.8

0,2



PINTOR 63 FRONTRING ◇

202 40 63 ◇

◇ = B / W



PINTOR 63 XR TUBE ◇

414 07 00 ◇

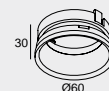
◇ = B / MMAT / SG / W



SPY TUBE S ◇

414 02 00 ◇

◇ = B / MMAT / SG / W



CONTROL GEAR

LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



HONEYCOMB 50 ◇
413 03 01 ◇
◇ = B

Ø50



LINEAR SPREAD LENS 50
413 03 02

Ø50



SPREAD LENS 50
413 03 03

Ø50



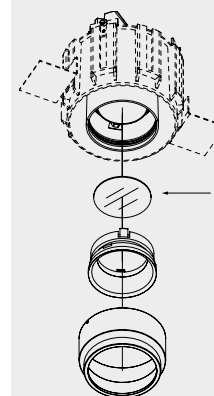
SOFTENING LENS 50
413 03 04

Ø50



GLASS SBL 50
413 03 05

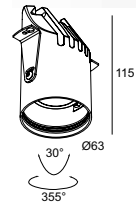
Ø50



PINTOR 63 TRIMLESS



PINTOR 63 TRIMLESS XR
+ FRONTRING W
+ PINTOR 63 XR TUBE W



ⓘ ØKIT x 120

CRI > 90 (BR)
CRI > 95 (XR)

PINTOR 63 TRIMLESS BR

3000
K

LED [H] 7,1W / 774lm / 350mA¹
LED [H] 10,4W / 1075lm / 500mA¹
LED [H] 15W / 1446lm / 700mA²



202 403 811 931



202 403 811 932



2700
K

LED [H] 7,1W / 743lm / 350mA¹
LED [H] 10,4W / 1032lm / 500mA¹
LED [H] 15W / 1388lm / 700mA²



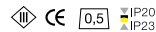
202 403 811 921



202 403 811 922



ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
MOUNTING KIT PINTOR 63 TRIMLESS
PINTOR 63 FRONTRING
SPY TUBE S

OPTIONS
LED POWER SUPPLY 350-500-700mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

PINTOR 63 TRIMLESS SOFT

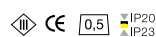
2700
1800
K SOFT DIM

LED 10W / 565lm / 650mA



202 403 1902

ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
MOUNTING KIT PINTOR 63 TRIMLESS
PINTOR 63 FRONTRING
SPY TUBE S
LED POWER SUPPLY 650mA-DC DIM

ⓘ ØKIT x 120

PINTOR 63 TRIMLESS XR 09

LED [M] 10,9W / 700lm / 500mA¹
LED [M] 13,4W / 832lm / 600mA¹

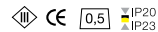
202 403 13 931

202 403 13 932*

202 403 13 921

202 403 13 922*

ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
MOUNTING KIT PINTOR 63 TRIMLESS
PINTOR 63 FRONTRING
PINTOR 63 XR TUBE

OPTIONS
LED POWER SUPPLY 500-600mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

ⓘ ØKIT x 120

PINTOR 63 TRIMLESS XR 19

LED [N] 10,9W / 965lm / 500mA¹
LED [N] 13,4W / 1130lm / 600mA²

202 403 13 933*

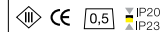
202 403 13 934

LED [N] 10,9W / 965lm / 500mA¹
LED [N] 13,4W / 1130lm / 600mA²

202 403 13 923*

202 403 13 924

ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
MOUNTING KIT PINTOR 63 TRIMLESS
PINTOR 63 FRONTRING
PINTOR 63 XR TUBE
OPTIONS
LED POWER SUPPLY 500-600mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

* SOFTENING LENS 50 RECOMMENDED
¹ RECESSED VOLUME Ø210 x 120
² RECESSED VOLUME Ø390 x 120

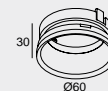
REQUIREMENTS

INSTALLATION

PINTOR 63 XR TUBE ◇
414 07 00 ◇
 ◇ = B / MMAT / SG / W



SPY TUBE S ◇
414 02 00 ◇
 ◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 145 x 45 x 30
650mA-DC DIM5
300 90 915 ED5



LED POWER SUPPLY 125 x 45 x 30
650mA-DC DIM8
300 90 915 ED8



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

INSTALLATION



PLASTERKIT 164 230 x 230 200 x 200
207 01 164

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

HONEYCOMB 50 ◇ Ø50
413 03 01 ◇
 ◇ = B



LINEAR SPREAD LENS 50 Ø50
413 03 02



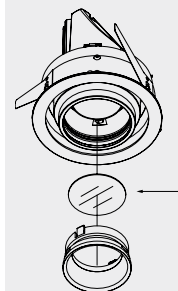
SPREAD LENS 50 Ø50
413 03 03



SOFTENING LENS 50 Ø50
413 03 04



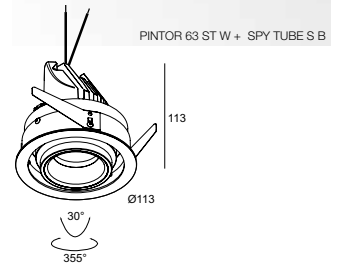
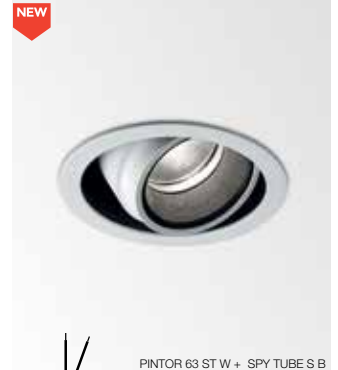
GLASS SBL 50 Ø50
413 03 05





PINTOR 63 ST

NEW



105 x 120 / max.25

CRI > 90 (BR) CRI > 95 (XR)

3000 K
LED [H] 7,1W / 774lm / 350mA¹
LED [H] 10,4W / 1075lm / 500mA¹
LED [H] 15W / 1446lm / 700mA²



202 401 811 931 ◇
◇ = B / W



202 401 811 932 ◇
◇ = B / W



2700 K
LED [H] 7,1W / 743lm / 350mA¹
LED [H] 10,4W / 1032lm / 500mA¹
LED [H] 15W / 1388lm / 700mA²



202 401 811 921 ◇
◇ = B / W



202 401 811 922 ◇
◇ = B / W



ADJUSTABLE 0°-30° / 355°
◇ CE 0,6 IP20
IP23

REQUIREMENTS
SPY TUBE S
OPTIONS
PLASTERKIT 164
LED POWER SUPPLY 350-500-700mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

2700 1800 K SOFT DIM
LED 10W / 565lm / 650mA



202 401 1902 ◇
◇ = B / W

ADJUSTABLE 0°-30° / 355°
◇ CE 0,5 IP20
IP23

REQUIREMENTS
SPY TUBE S
LED POWER SUPPLY 650mA-DC DIM
OPTIONS
PLASTERKIT 164

105 x 120 / max.25

PINTOR 63 ST XR 09

LED [M] 10,9W / 700lm / 500mA¹
LED [M] 13,4W / 832lm / 600mA¹

202 401 13 931 ◇
◇ = B / W

202 401 13 932* ◇
◇ = B / W

LED [M] 10,9W / 700lm / 500mA¹
LED [M] 13,4W / 832lm / 600mA¹

202 401 13 921 ◇
◇ = B / W

202 401 13 922* ◇
◇ = B / W

ADJUSTABLE 0°-30° / 355°
◇ CE 0,6 IP20
IP23

REQUIREMENTS
PINTOR 63 XR TUBE
OPTIONS
PLASTERKIT 164
LED POWER SUPPLY 500-600mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

105 x 120 / max.25

PINTOR 63 ST XR 19

LED [N] 10,9W / 965lm / 500mA¹
LED [N] 13,4W / 1130lm / 600mA²

202 401 13 933* ◇
◇ = B / W

202 401 13 934 ◇
◇ = B / W

LED [N] 10,9W / 965lm / 500mA¹
LED [N] 13,4W / 1130lm / 600mA²

202 401 13 923* ◇
◇ = B / W

202 401 13 924 ◇
◇ = B / W

ADJUSTABLE 0°-30° / 355°
◇ CE 0,6 IP20
IP23

REQUIREMENTS
PINTOR 63 XR TUBE
OPTIONS
PLASTERKIT 164
LED POWER SUPPLY 500-600mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

* SOFTENING LENS 50 RECOMMENDED
¹ RECESSED VOLUME Ø210 x 120
² RECESSED VOLUME Ø390 x 120

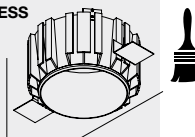
REQUIREMENTS

INSTALLATION

MOUNTING KIT PINTOR 90 TRIMLESS 202 40 115

168 x 130 / min.8

0,3



PINTOR 90 FRONTRING ◇

202 40 90 ◇

◇ = B / W



PINTOR 90 TUBE ◇

414 06 00 ◇

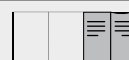
◇ = B / MMAT / SG / W



OPTIONS

CONTROL GEAR

LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER



ACCESSORIES

HONEYCOMB 78 ◇

201 02 01 ◇

◇ = B



Ø78



SOFTENING LENS 78

201 02 04

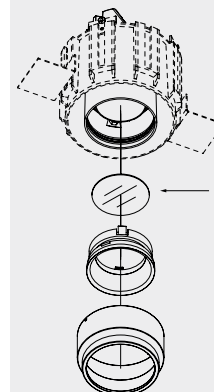
Ø78



GLASS SBL 78

201 02 05

Ø78



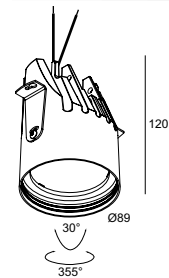
PINTOR 90 TRIMLESS



NEW



PINTOR 90 TRIMLESS XR
+ PINTOR 90 FRONTRING W + PINTOR 90 TUBE W



ØKIT x 170

CRI > 90 (BR) CRI > 95 (XR)	PINTOR 90 TRIMLESS BR
3000 K	LED [J] 16,8W / 1995lm / 500mA ¹ LED [J] 20,5W / 2380lm / 600mA ¹ LED [J] 24,3W / 2752lm / 700mA ²
	202 408 21 931
	202 408 21 932
2700 K	LED [J] 16,8W / 1923lm / 500mA ¹ LED [J] 20,5W / 2295lm / 600mA ¹ LED [J] 24,3W / 2653lm / 700mA ²
	202 408 21 921
	202 408 21 922
ADJUSTABLE 0°-30° / 355°	
 REQUIREMENTS MOUNTING KIT PINTOR 90 TRIMLESS PINTOR 90 FRONTRING PINTOR 90 TUBE OPTIONS LED POWER SUPPLY 500-600-700mA-DC / DIM ACCESSORIES HONEYCOMB / LENS / GLASS	

ØKIT x 170

PINTOR 90 TRIMLESS XR 09	PINTOR 90 TRIMLESS XR 19
LED [O] 13,6W / 800lm / 500mA LED [O] 19,5W / 1110lm / 700mA	LED [P] 12W / 1055lm / 500mA LED [P] 14,4W / 1225lm / 600mA
202 408 20 931	
202 408 20 932*	
	202 408 20 933
	202 408 20 934
LED [O] 13,6W / 800lm / 500mA LED [O] 19,5W / 1110lm / 700mA	LED [P] 12W / 1055lm / 500mA LED [P] 14,4W / 1225lm / 600mA
202 408 20 921	
202 408 20 922*	
	202 408 20 923
	202 408 20 924
ADJUSTABLE 0°-30° / 355°	
 REQUIREMENTS MOUNTING KIT PINTOR 90 TRIMLESS PINTOR 90 FRONTRING PINTOR 90 TUBE OPTIONS LED POWER SUPPLY 500-700mA-DC / DIM ACCESSORIES HONEYCOMB / LENS / GLASS	

ØKIT x 170

* SOFTENING LENS 78 RECOMMENDED
¹ RECESSED VOLUME Ø240 x 170
² RECESSED VOLUME Ø300 x 170

FULL INFO TECHNICAL CHAPTER

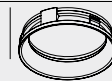
REQUIREMENTS

INSTALLATION

PINTOR 90 TUBE ◇

414 06 00 ◇

◇ = B / MMAT / SG / W



FULL INFO TECHNICAL CHAPTER

OPTIONS





CONTROL GEAR

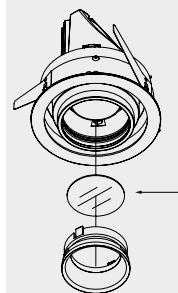
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO TECHNICAL CHAPTER

ACCESSORIES

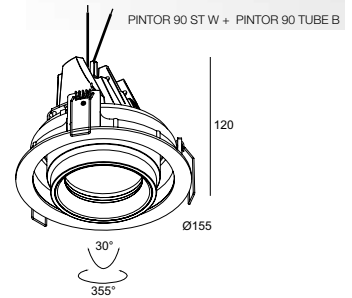
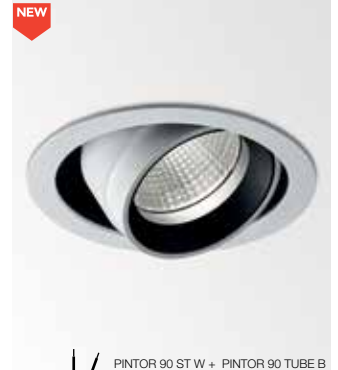
	 A-B	
HONEYCOMB 78 ◇ 201 02 01 ◇ ◇ = B	Ø78	
SOFTENING LENS 78 201 02 04	Ø78	
GLASS SBL 78 201 02 05	Ø78	





PINTOR 90 ST

NEW



146 x 170 / max.30

CRI > 90 (BR)
CRI > 95 (XR)

PINTOR 90 ST BR

3000 K

LED [J] 16,8W / 1995lm / 500mA¹
LED [J] 20,5W / 2380lm / 600mA¹
LED [J] 24,3W / 2752lm / 700mA²



202 406 21 931 ◊
◊ = B / W



202 406 21 932 ◊
◊ = B / W



2700 K

LED [J] 16,8W / 1923lm / 500mA¹
LED [J] 20,5W / 2295lm / 600mA¹
LED [J] 24,3W / 2653lm / 700mA²



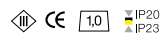
202 406 21 921 ◊
◊ = B / W



202 406 21 922 ◊
◊ = B / W



ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
PINTOR 90 TUBE

OPTIONS
LED POWER SUPPLY 500-600-700mA-DC / DIM

ACCESSORIES
HONEYCOMB / LENS / GLASS

146 x 170 / max.30

PINTOR 90 ST XR 09

LED [O] 13,6W / 800lm / 500mA
LED [O] 19,5W / 1110lm / 700mA

202 406 20 931 ◊
◊ = B / W

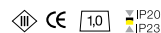
202 406 20 932* ◊
◊ = B / W

LED [O] 13,6W / 800lm / 500mA
LED [O] 19,5W / 1110lm / 700mA

202 406 20 921 ◊
◊ = B / W

202 406 20 922* ◊
◊ = B / W

ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
PINTOR 90 TUBE

OPTIONS
LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES
HONEYCOMB / LENS / GLASS

146 x 170 / max.30

PINTOR 90 ST XR 19

LED [P] 12W / 1055lm / 500mA
LED [P] 14,4W / 1225lm / 600mA

202 406 20 933 ◊
◊ = B / W

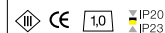
202 406 20 934 ◊
◊ = B / W

LED [P] 12W / 1055lm / 500mA
LED [P] 14,4W / 1225lm / 600mA

202 406 20 923 ◊
◊ = B / W

202 406 20 924 ◊
◊ = B / W

ADJUSTABLE 0°-30° / 355°

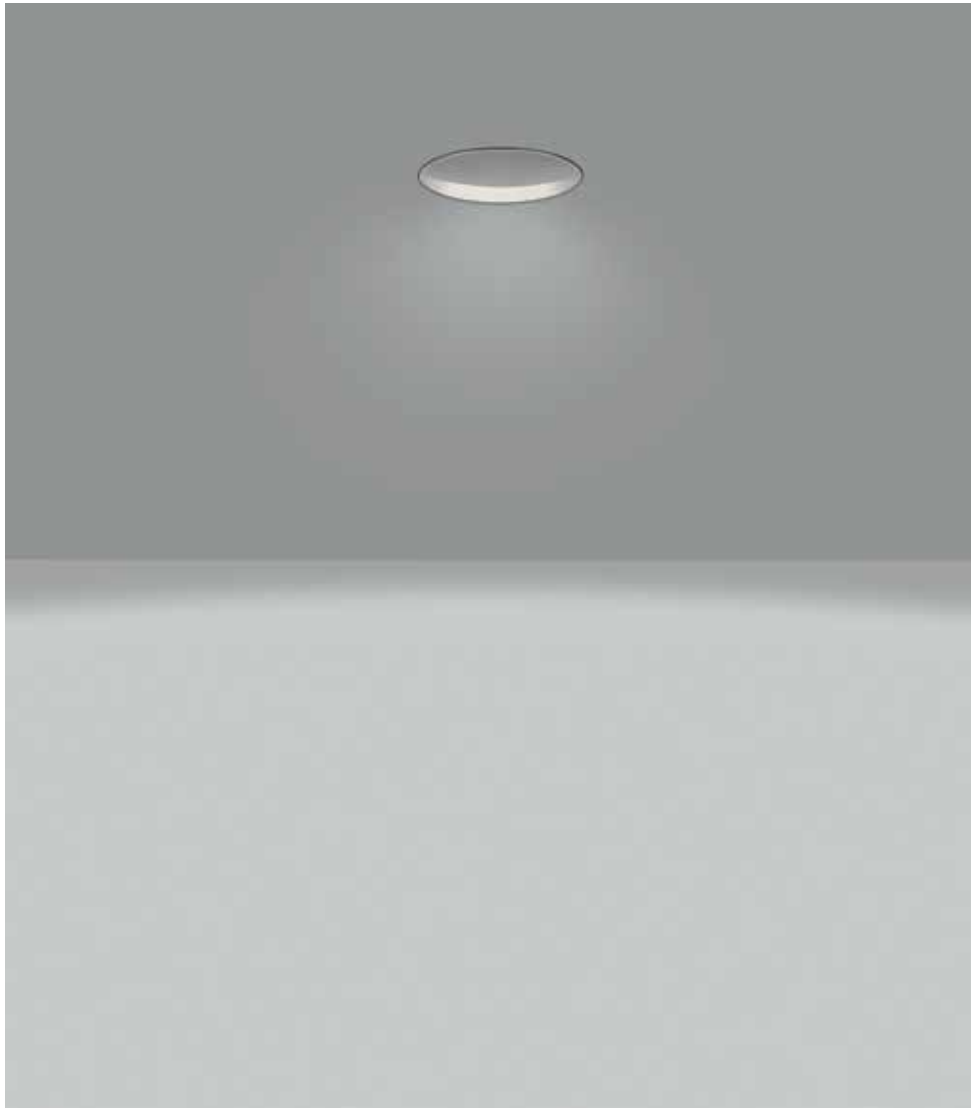


REQUIREMENTS
PINTOR 90 TUBE

OPTIONS
LED POWER SUPPLY 500-600mA-DC / DIM

ACCESSORIES
HONEYCOMB / LENS / GLASS

* SOFTENING LENS 78 RECOMMENDED
¹ RECESSED VOLUME Ø240 x 170
² RECESSED VOLUME Ø300 x 170



FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

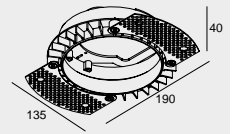
INSTALLATION

MOUNTING KIT SNEAK-R TRIMLESS

415 91 102

137 / 0 or 12

0,2



FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



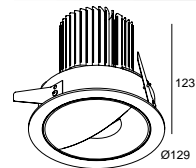
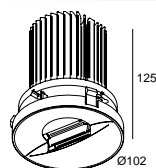
LED POWER SUPPLY

ALL INFO ON FOLD-OUT COVER



SNEAK-R TRIMLESS

SNEAK-R



ⓘ ØKIT x 130

ⓘ 114 x 130 / max.25

CRI > 90

SNEAK-R TRIMLESS

SNEAK-R

3000 K

LED [1] 11,7W / 1467lm / 350mA

LED [1] 11,7W / 1467lm / 350mA



415 362 930 ◇
◇ = SG / W

415 361 930 ◇
◇ = W-SG / W-W

2700 K

LED [1] 11,7W / 1414lm / 350mA

LED [1] 11,7W / 1414lm / 350mA



415 362 920 ◇
◇ = SG / W

415 361 920 ◇
◇ = W-SG / W-W

NON ADJUSTABLE

NON ADJUSTABLE

⊞ CE 0.6 IP20

⊞ CE 0.8 IP20

REQUIREMENTS
MOUNTING KIT SNEAK-R TRIMLESS

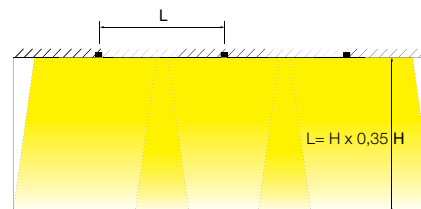
OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

POSITION FOR INSTALLATION



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



example: H=3000 mm → L= 3000 mm x 0,35 = 1050 mm



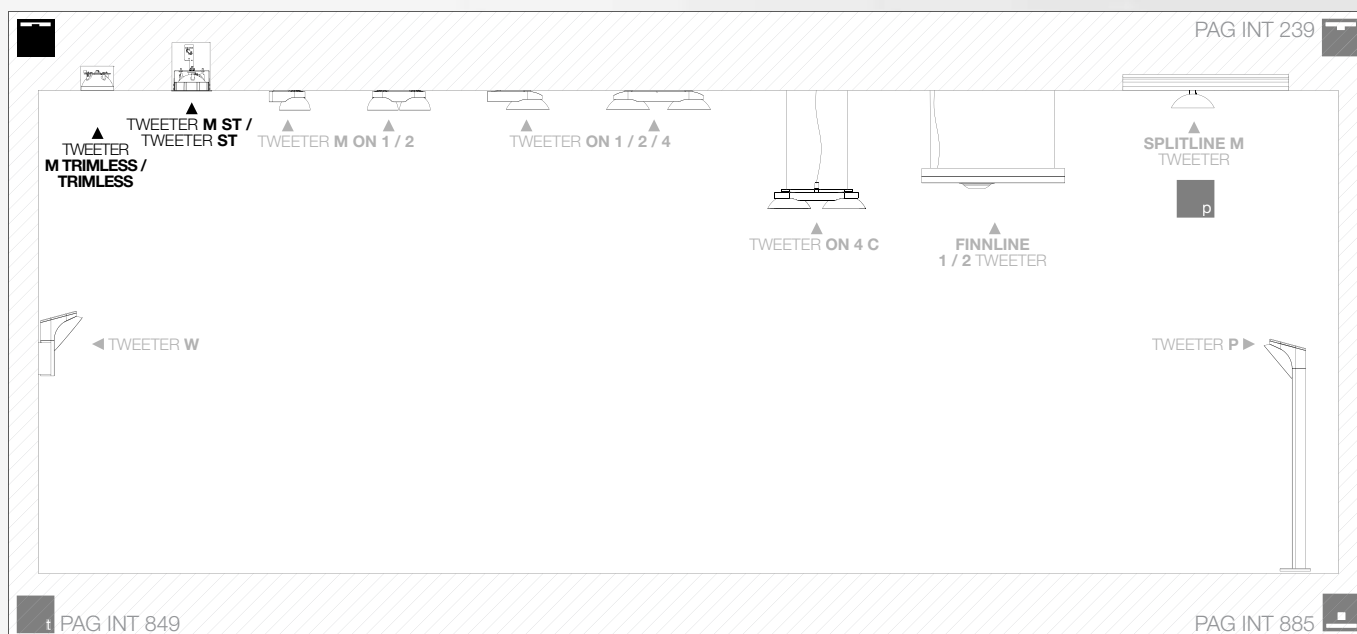


TWEETER OVERVIEW

For years, Tweeter has been an iconic family within the Delta Light® collection. The patented Ex-centric Rotation System enables the luminaires head to be tilted and rotated in one smooth movement, without mechanical parts being visible.

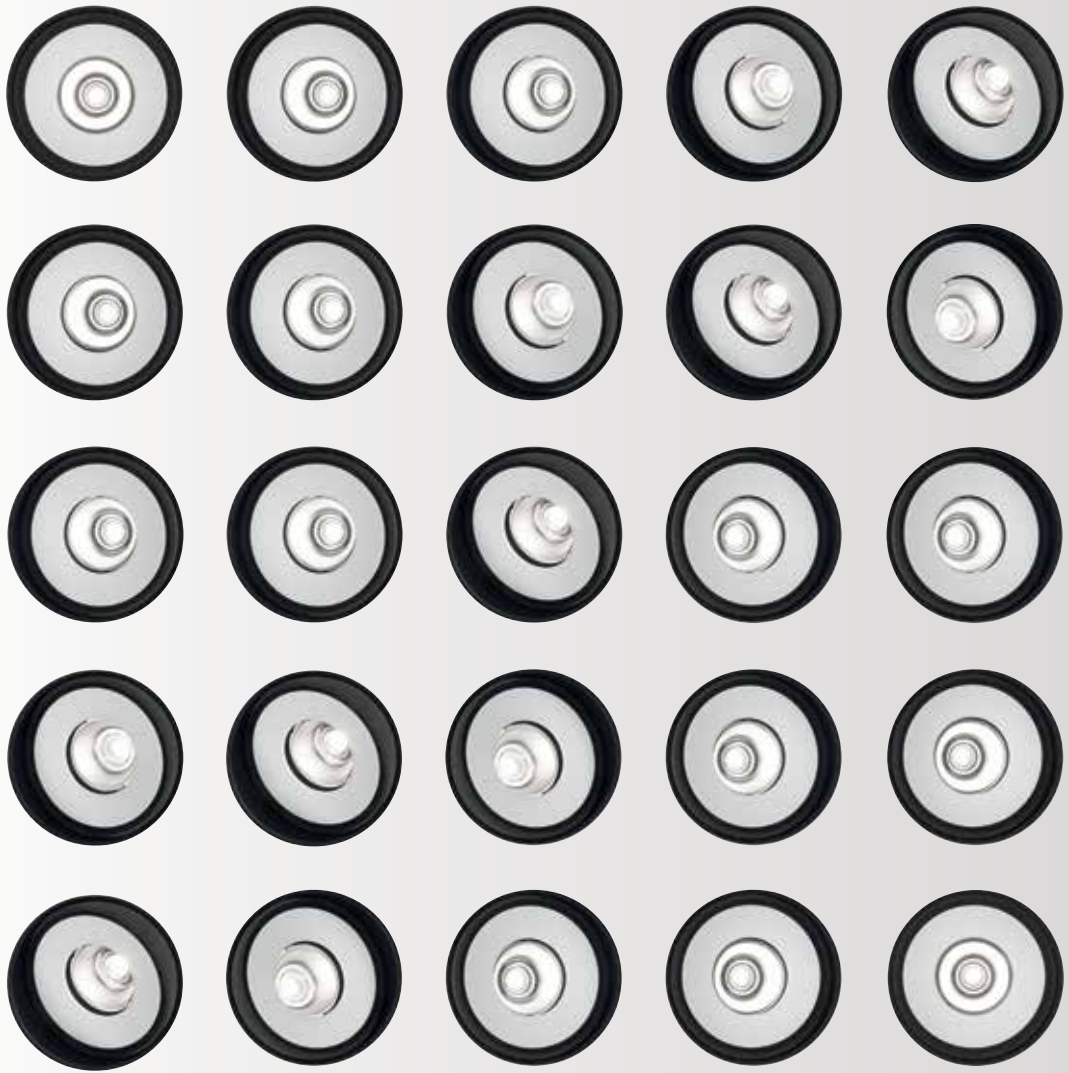
Next to the standard version that is available as a recessed, surface mounted or pendant spotlight, Tweeter M is the latest addition to this family.

The looks are the same and it has equal flexibility as its bigger brother, but the design is more compact. To integrate the Tweeter family throughout the entire project, also wall applications and bollards are available for outdoor use.





				LAMP	POWER SUPPLY	PAG
TWEETER M TRIMLESS 	Ø133	✓	—		EXCL.	INT 47
TWEETER M ST 	Ø114	✓	—		EXCL.	INT 49
TWEETER TRIMLESS 	Ø152	✓	—		EXCL.	INT 51
TWEETER ST 	Ø160	✓	—		EXCL.	INT 53



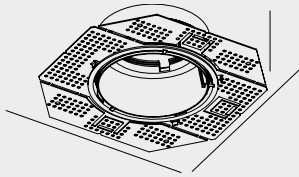
REQUIREMENTS

INSTALLATION

MOUNTING KIT R102 TRIMLESS O.F.A.
400 91 02 OFA

133

0,4



CONTROL GEAR

LED POWER SUPPLY 650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY 650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER



ACCESSORIES

TWEETER CLIP ◇ Ø45 / H13

201 03 00 ◇

◇ = B / W



HONEYCOMB 40 ◇ Ø40

201 03 01 ◇

◇ = ALU / B



LINEAR SPREAD LENS 40 Ø40

201 03 02



SPREAD LENS 40 Ø40

201 03 03



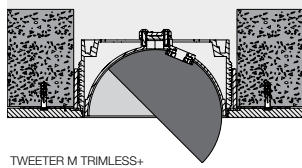
SOFTENING LENS 40 Ø40

201 03 04



GLASS SBL 40 Ø40

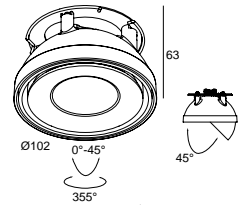
201 03 05



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



TWEETER M TRIMLESS



ØKIT x 80

CRI > 90

TWEETER M TRIMLESS

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



418 11 811 932 ◇
◇ = B-C / W-W



418 11 811 933 ◇
◇ = B-C / W-W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

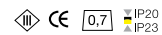


418 11 811 922 ◇
◇ = B-C / W-W



418 11 811 923 ◇
◇ = B-C / W-W

ADJUSTABLE 0-45° / 355°



REQUIREMENTS
MOUNTING KIT R102 TRIMLESS O.F.A.

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES

TWEETER CLIP +

HONEYCOMB / LENS / GLASS

CRI > 90

TWEETER M TRIMLESS SOFT

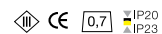
2700 1800 K SOFT DIM

LED 10W / 565lm / 650mA



418 13 1902 ◇
◇ = B-C / W-W

ADJUSTABLE 0-45° / 355°



REQUIREMENTS
MOUNTING KIT R102 TRIMLESS O.F.A.

LED POWER SUPPLY 650mA-DC / DIM

ACCESSORIES

TWEETER CLIP +

HONEYCOMB / LENS / GLASS

PATENTED EX-CENTRIC ROTATION SYSTEM®



FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR

LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO TECHNICAL CHAPTER

ACCESSORIES

TWEETER CLIP ◊ Ø45 / H13

201 03 00 ◊
◊ = B / W



HONEYCOMB 40 ◊ Ø40
201 03 01 ◊
◊ = ALU / B



LINEAR SPREAD LENS 40 Ø40
201 03 02



SPREAD LENS 40 Ø40
201 03 03



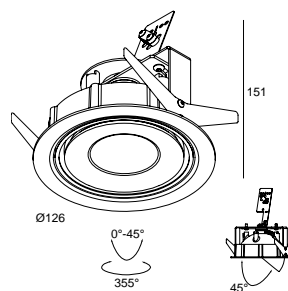
SOFTENING LENS 40 Ø40
201 03 04



GLASS SBL 40 Ø40
201 03 05



TWEETER M ST



114 x 80 / max.25

CRI > 90

TWEETER M ST

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



418 21 811 932 ◊
◊ = B-C / W-W



418 21 811 933 ◊
◊ = B-C / W-W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

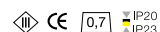


418 21 811 922 ◊
◊ = B-C / W-W



418 21 811 923 ◊
◊ = B-C / W-W

ADJUSTABLE 0-45° / 355°



OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES

TWEETER CLIP +
HONEYCOMB / LENS / GLASS

CRI > 90

TWEETER M ST SOFT

2700 1800 K

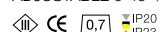


LED 10W / 565lm / 650mA



418 23 1902 ◊
◊ = B-C / W-W

ADJUSTABLE 0-45° / 355°



REQUIREMENTS

LED POWER SUPPLY 650mA-DC / DIM

ACCESSORIES

TWEETER CLIP +
HONEYCOMB / LENS / GLASS

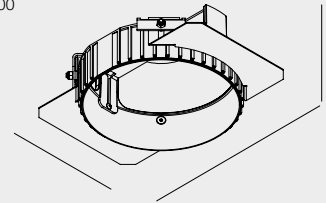
PATENTED EX-CENTRIC ROTATION SYSTEM®

INSTALLATION

**MOUNTING KIT TWEETER TRIMLESS
202 15 61 971**

152 x 100

0,4



CONTROL GEAR



**LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER**



TRANSFO 50W 86 x 31 x 20
200 46 06

TRANSFO 100W 107 x 35 x 21
200 46 10

TWEETER CLIP ◇ Ø45 / H13
201 03 00 ◇
◇ = B / W



HONEYCOMB 40 ◇ Ø40
201 03 01 ◇
◇ = ALU / B



LINEAR SPREAD LENS 40 Ø40
201 03 02



SPREAD LENS 40 Ø40
201 03 03



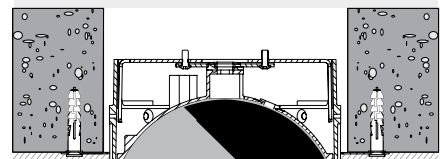
SOFTENING LENS 40 Ø40
201 03 04



GLASS SBL 40 Ø40
201 03 05



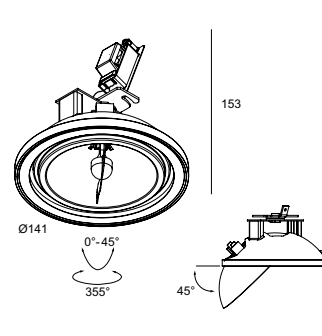
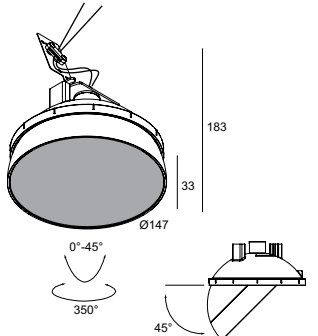
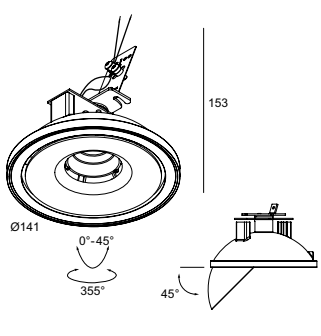
TWEETER TRIMLESS W-W



TWEETER TRIMLESS+
MOUNTING KIT TWEETER TRIMLESS
IN CONCRETE



TWEETER TRIMLESS



ØKIT x 100

ØKIT x 100

ØKIT x 100

CRI > 90

TWEETER TRIMLESS

TWEETER TRIMLESS SBL

TWEETER TRIMLESS 111

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

LED [J] 16,8W / 1995lm / 500mA

1 x QR-LP111 max.50W



206 21 811 932 ◊
◊ = B-W / W-W



206 21 811 933 ◊
◊ = B-W / W-W

206 23 21 93 ◊
◊ = B-W / W-W

206 21 11 ◊
◊ = B-B / B-W / W-W

ADJUSTABLE 0-45° / 355°
G53 / 12V

CE 0.6 IP20 1,0

PC SBL

2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

LED [J] 16,8W / 1923lm / 500mA

REQUIREMENTS
MOUNTING KIT TWEETER TRIMLESS
OPTIONS
TRANSFO



206 21 811 922 ◊
◊ = B-W / W-W



206 21 811 923 ◊
◊ = B-W / W-W

206 23 21 92 ◊
◊ = B-W / W-W

PC SBL

ADJUSTABLE 0-45° / 355°

CE 0.7 IP20 IP23

REQUIREMENTS
MOUNTING KIT TWEETER TRIMLESS
OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
TWEETER CLIP +
HONEYCOMB / LENS / GLASS

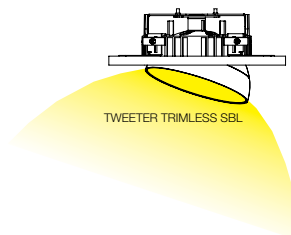
ADJUSTABLE 0-45° / 355°

CE 0.9 IP20 IP23

REQUIREMENTS
MOUNTING KIT TWEETER TRIMLESS
OPTIONS
LED POWER SUPPLY 500mA-DC / DIM

play.deltalight.com/tweeter
play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®





ARCHITECTURE: GMP · VON GERKAN, MARG AND PARTNERS ARCHITECTS
RUSSIAN ADAPTATION: JSC SPEECH, MOSCOW
INTERIOR DESIGN: MAXIM RYMAR ARCHITECTURAL STUDIO

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

PLASTERKIT 118 280 x 280 220 x 220
202 56 99 01



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO TECHNICAL CHAPTER

ACCESSORIES

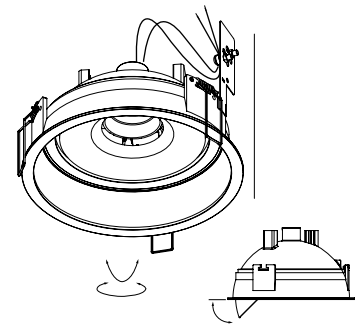
TWEETER CLIP ◊ 201 03 00 ◊ ◊ = B / W	Ø45 / H13	
HONEYCOMB 40 ◊ 201 03 01 ◊ ◊ = ALU / B	Ø40	
LINEAR SPREAD LENS 40 201 03 02	Ø40	
SPREAD LENS 40 201 03 03	Ø40	
SOFTENING LENS 40 201 03 04	Ø40	
GLASS SBL 40 201 03 05	Ø40	



TWEETER ST D W-W + TWEETER CLIP W + SOFTENING LENS 40



TWEETER ST D



160 x 115 / max.25

CRI > 90

TWEETER ST D

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



206 11 811 932 ◊
◊ = W-W



206 11 811 933 ◊
◊ = W-W



2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



206 11 811 922 ◊
◊ = W-W



206 11 811 923 ◊
◊ = W-W

ADJUSTABLE 0-45° / 355°

CE 0,9 IP20

OPTIONS
PLASTERKIT 118
LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
TWEETER CLIP +
HONEYCOMB / LENS / GLASS

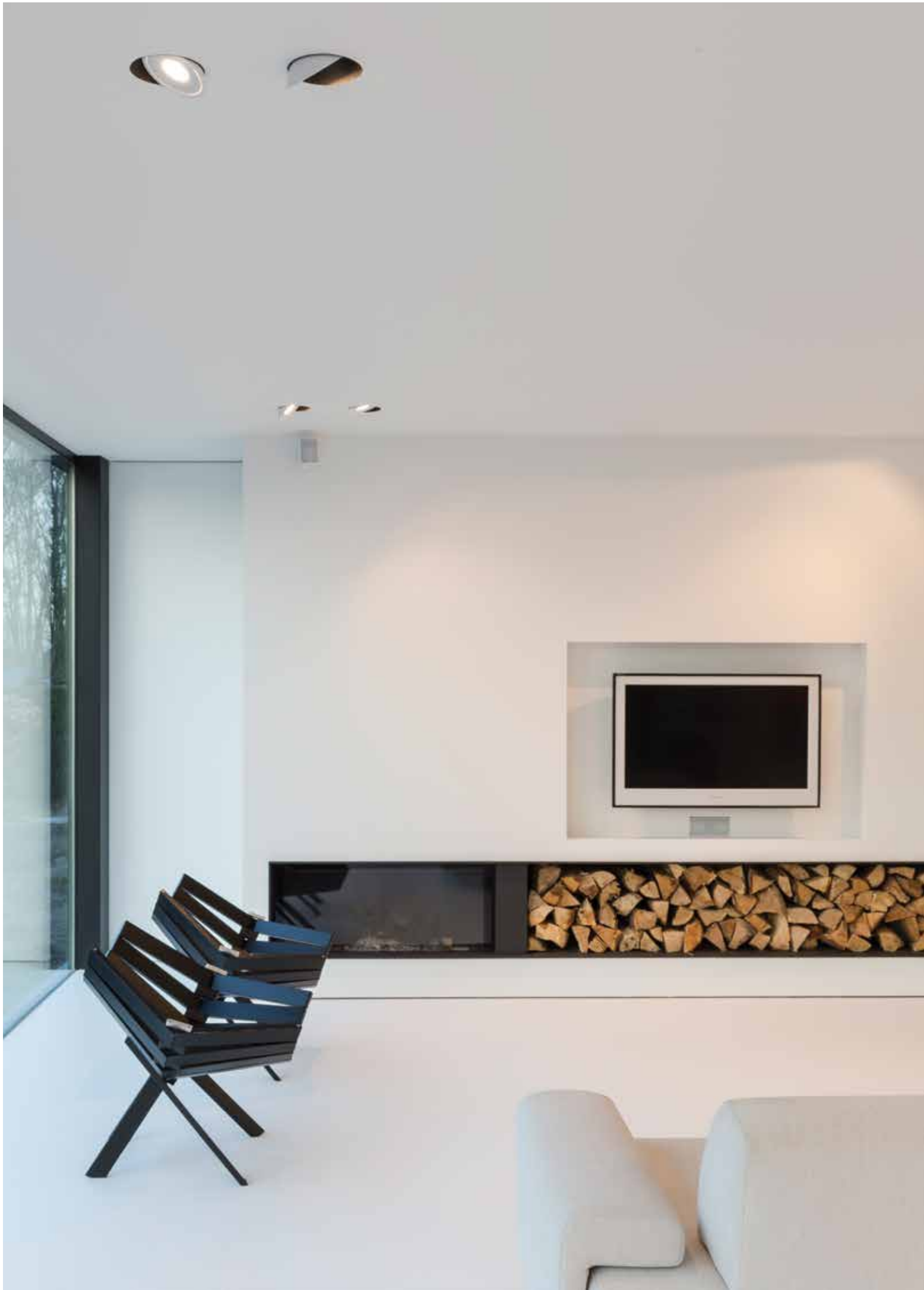
play.deltalight.com/tweeter
play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®



WWW.SAALCO









FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 170
207 01 170

230 x 230

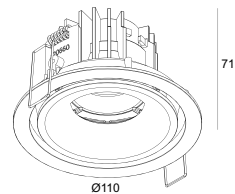
100 x 220

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



OREO



98 x 75 / max.22

CRI > 90

OREO

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



206 06 811 932 ◇
◇ = W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



206 06 811 922 ◇
◇ = W

NON ADJUSTABLE



OPTIONS
PLASTERKIT 170
LED POWER SUPPLY 350-500mA-DC / DIM

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



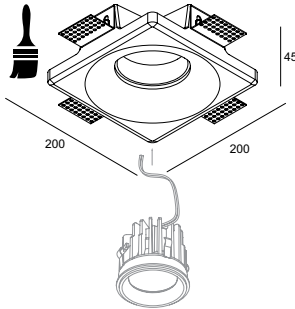
SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

Options

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



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

GYN 1 FRAME

412 95 63

0,8

REQUIREMENTS
1 x GYN SNAP-IN

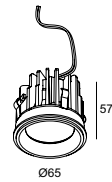
GYN



NEW



GYN 1 FRAME + GYN SNAP IN



CRI > 90

3000
K

GYN SNAP-IN

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



415 411 811 931 ◇
◇ = W



415 411 811 932 ◇
◇ = W

2700
K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



415 411 811 921 ◇
◇ = W



415 411 811 922 ◇
◇ = W

NON ADJUSTABLE
IP20
IP23

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

2700
1600
K



GYN SNAP-IN SOFT

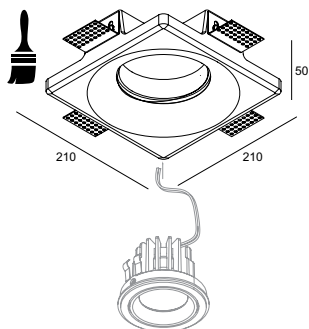
LED 10W / 565lm / 650mA



415 411 1902 ◇
◇ = W

NON ADJUSTABLE
IP20
IP23

REQUIREMENTS
LED POWER SUPPLY 650mA-DC DIM



155 x 155 x 80 / min.7 - max.18

GYN OK 1 FRAME

415 95 79

0,9

REQUIREMENTS
1 x GYN OK SNAP-IN

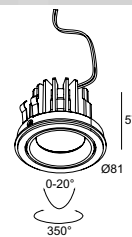


GYN OK

NEW



GYN OK 1 FRAME + GYN OK SNAP IN



CRI > 90

GYN OK SNAP-IN

3000
K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

REFL
SP
16°

415 412 811 931 ◇
◇ = W

REFL
FL
33°

415 412 811 932 ◇
◇ = W

2700
K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

REFL
SP
16°

415 412 811 921 ◇
◇ = W

REFL
FL
33°

415 412 811 922 ◇
◇ = W

ADJUSTABLE 0° - 20° / 350°

IP20
IP23

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

GYN OK SNAP-IN SOFT

2700
1600
K



LED 10W / 565lm / 650mA

REFL
WFL
40°

415 412 1902 ◇
◇ = W

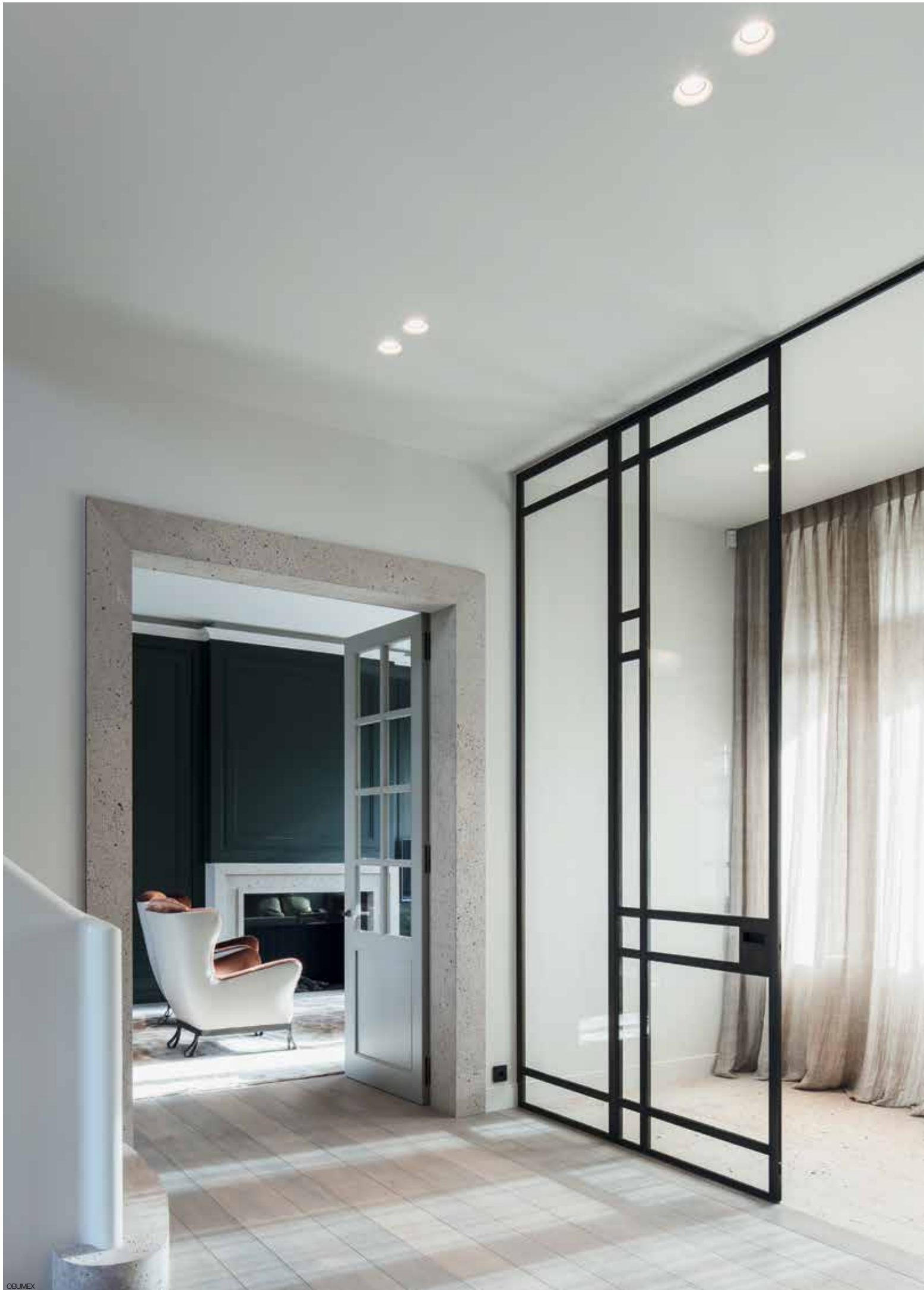
ADJUSTABLE 0° - 20° / 350°

IP20
IP23

REQUIREMENTS
LED POWER SUPPLY 650mA-DC DIM



GYN OK 1 FRAME + GYN OK SNAP IN



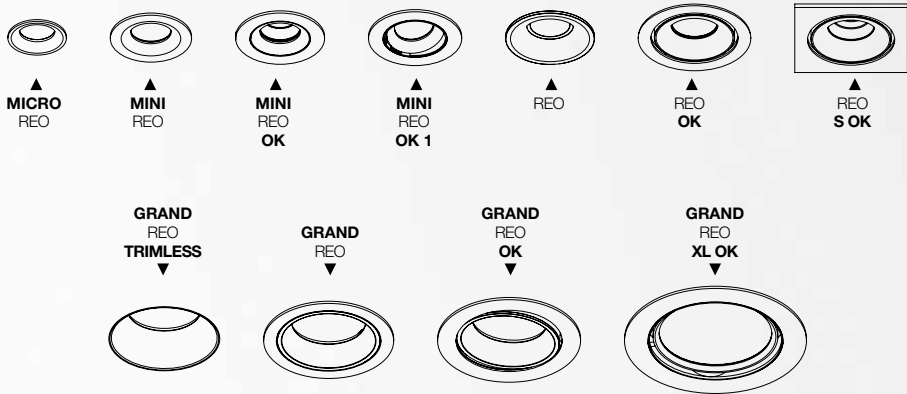


OBUMEX

REO OVERVIEW

The Reo collection is more than one product, it's a family which can give a solution to almost any lighting demand, from residential to hotels, restaurants, to retail, and much more. In line with this philosophy, Reo comes in single and multiple lighting fixtures, round or square, orientable or fixed, in white, black, chrome or gold, for both indoor and outdoor usage.

The design of these recessed conical spots deliver 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.



			LAMP	PAG
MICRO 	Ø46	✓	LED	INT 66 EXT 752
MINI 	Ø67	-	LED	INT 67 EXT 753
		✓	LED	INT 67
REO 	Ø76	-	LED 	INT 73 EXT 753
	Ø98	✓	LED 	INT 73
REO S 	Ø98	✓	LED 	INT 75
	 190 x 98	✓	LED 	INT 75
GRAND REO TRIMLESS 	Ø133	-	LED	INT 76
GRAND REO 	Ø102	-	LED	INT 77
	Ø121	✓	LED	INT 77
GRAND REO XL OK 	Ø156	✓	LED	INT 79

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

MINI REO HONEYCOMB ◊ Ø37 / H6
415 03 01 ◊
◊ = B / W



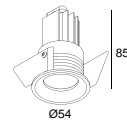
MINI REO SOFTENING LENS ◊ Ø37 / H6
415 03 04 ◊
◊ = B / W



MINI REO GLASS SBL ◊ Ø37 / H6
415 03 05 ◊
◊ = B / W



MICRO REO



46 x 90 / min.5

CRI > 90

MICRO REO

3000
K

LED [H] 7,1W / 774lm / 350mA

REFL
FL
35°

302 22 811 932 ◊
◊ = B / W

2700
K

LED [H] 7,1W / 743lm / 350mA

REFL
FL
35°

302 22 811 922 ◊
◊ = B / W

NON ADJUSTABLE

CE 0.2 IP20

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM

46 x 90 / min.5

CRI > 90

MICRO REO X

3000
K

LED [H] 7,1W / 774lm / 350mA

REFL
FL
35°

302 23 811 932 ◊
◊ = B / W

2700
K

LED [H] 7,1W / 743lm / 350mA

REFL
FL
35°

302 23 811 922 ◊
◊ = B / W

NON ADJUSTABLE

CE 0.2 IP20
IP43

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM

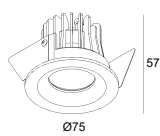
MINI REO OK B + MINI REO HONEYCOMB B

MINI REO OK1 W + MINI REO HONEYCOMB B

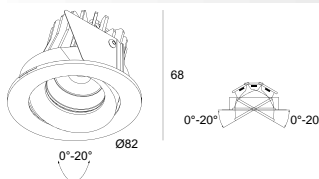
MINI REO B + MINI REO HONEYCOMB B



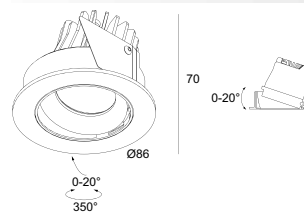
MINI REO



67 x 60 / min.5



67 x 70 / min.5



67 x 70 / min.5

CRI > 80

MINI REO

3000 K	LED [B] 3,3W / 307lm / 1050mA
LENS SP 10°	415 112 831 ◇ ◇ = B / MMAT / W
2700 K	LED [B] 3,3W / 294lm / 1050mA
LENS SP 10°	415 112 821 ◇ ◇ = B / MMAT / W

NON ADJUSTABLE
 IP20

OPTIONS
 LED POWER SUPPLY 1050mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

MINI REO OK

LED [B] 3,3W / 307lm / 1050mA
415 222 831 ◇ ◇ = B / W
LED [B] 3,3W / 294lm / 1050mA
415 222 821 ◇ ◇ = B / W

ADJUSTABLE 0°- 20°
 IP20

OPTIONS
 LED POWER SUPPLY 1050mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

MINI REO OK1

LED [B] 3,3W / 307lm / 1050mA
415 212 831 ◇ ◇ = B / W
LED [B] 3,3W / 294lm / 1050mA
415 212 821 ◇ ◇ = B / W

ADJUSTABLE 0°- 20° / 350°
 IP20

OPTIONS
 LED POWER SUPPLY 1050mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

CRI > 80

3000 K	LED [C] 6W / 558lm / 500mA
LENS FL 20°	415 112 832 ◇ ◇ = B / MMAT / W
2700 K	LED [C] 6W / 558lm / 500mA
LENS FL 20°	415 112 822 ◇ ◇ = B / MMAT / W

NON ADJUSTABLE
 IP20

OPTIONS
 LED POWER SUPPLY 500mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

LED [C] 6W / 558lm / 500mA
415 222 832 ◇ ◇ = B / W
LED [C] 6W / 558lm / 500mA
415 222 822 ◇ ◇ = B / W

ADJUSTABLE 0°- 20°
 IP20

OPTIONS
 LED POWER SUPPLY 500mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

LED [C] 6W / 558lm / 500mA
415 212 832 ◇ ◇ = B / W
LED [C] 6W / 558lm / 500mA
415 212 822 ◇ ◇ = B / W

ADJUSTABLE 0°- 20° / 350°
 IP20

OPTIONS
 LED POWER SUPPLY 500mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

CRI > 90

3000 K	LED [D] 6,4W / 587lm / 350mA
REFL WFL 40°	415 111 933 ◇ ◇ = B / MMAT / W
2700 K	LED [D] 6,4W / 587lm / 350mA
REFL WFL 40°	415 111 923 ◇ ◇ = B / MMAT / W

NON ADJUSTABLE
 IP20

OPTIONS
 LED POWER SUPPLY 350mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

LED [D] 6,4W / 587lm / 350mA
415 221 933 ◇ ◇ = B / W
LED [D] 6,4W / 587lm / 350mA
415 221 923 ◇ ◇ = B / W

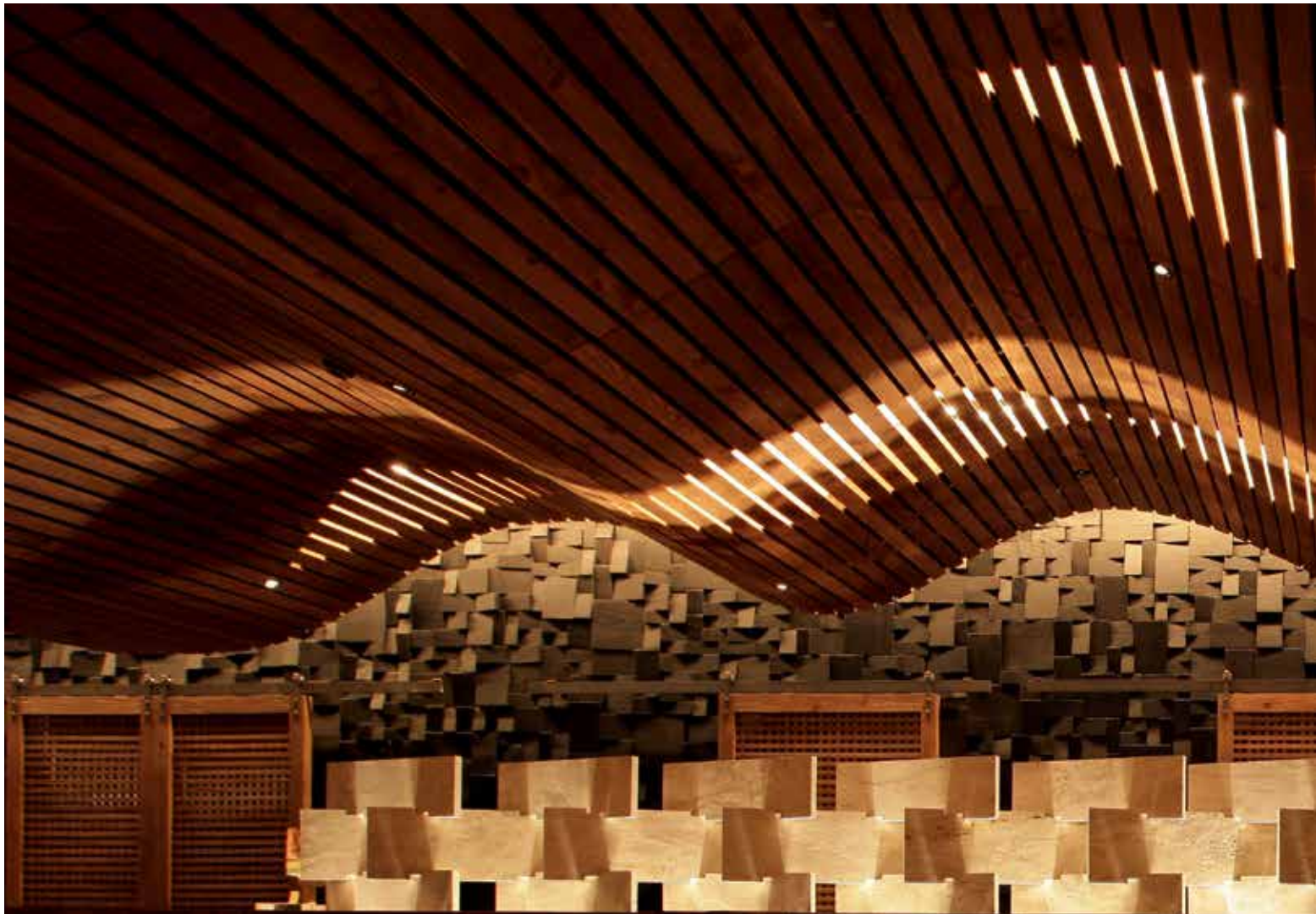
ADJUSTABLE 0°- 20°
 IP20

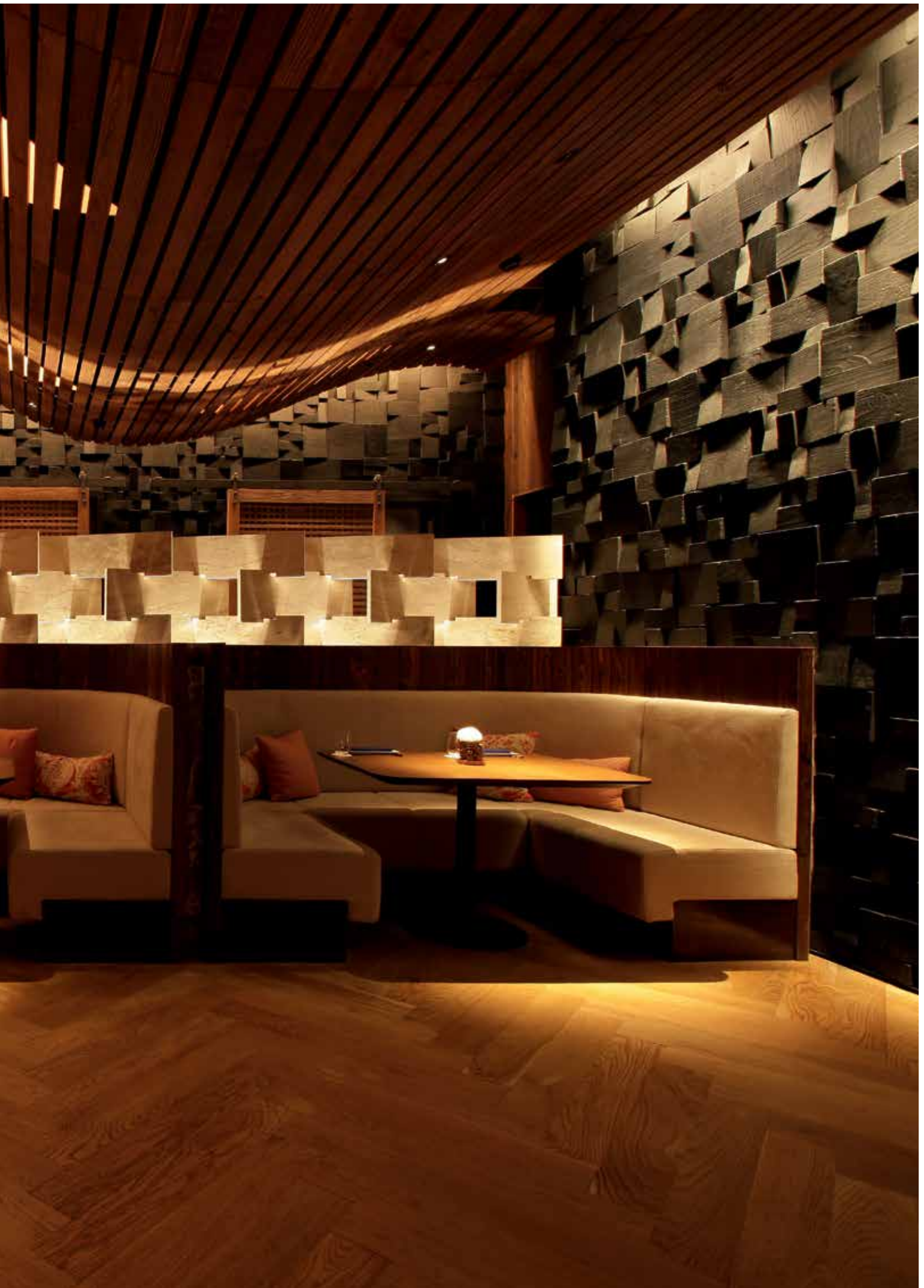
OPTIONS
 LED POWER SUPPLY 350mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

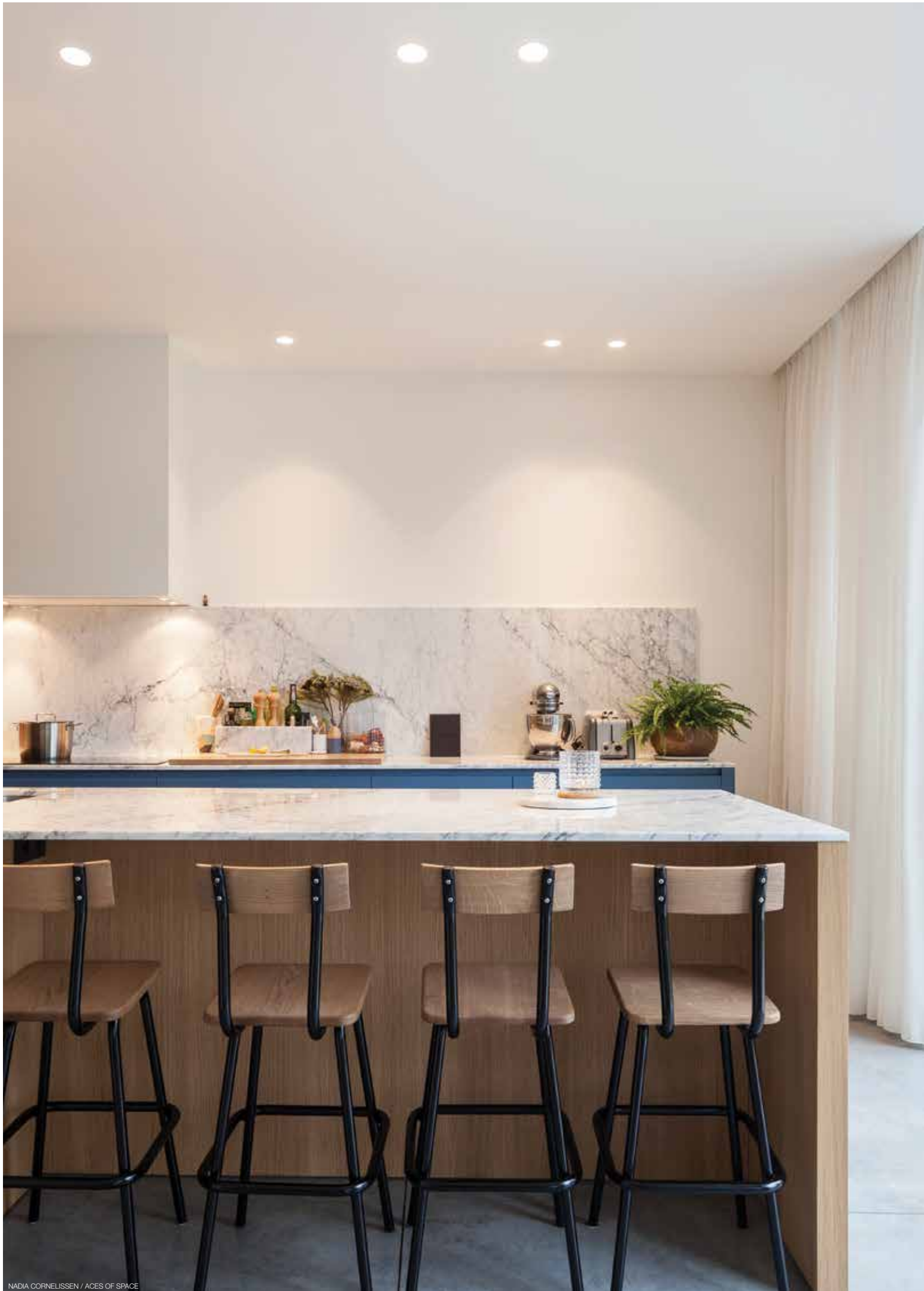
LED [D] 6,4W / 587lm / 350mA
415 211 933 ◇ ◇ = B / W
LED [D] 6,4W / 587lm / 350mA
415 211 923 ◇ ◇ = B / W

ADJUSTABLE 0°- 20° / 350°
 IP20

OPTIONS
 LED POWER SUPPLY 350mA-DC / DIM
 ACCESSORIES
 HONEYCOMB / LENS / GLASS









NADIA CORNELISSEN / ACES OF SPACE



FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 101
202 11 19

205 x 205

80 x 180

PLASTERKIT 170
207 01 170

230 x 230

100 x 220

CONTROL GEAR

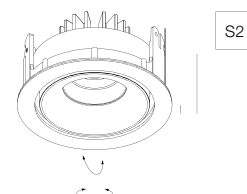
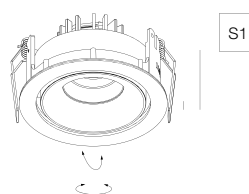
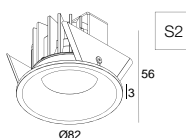
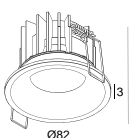
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



REO SOFT W



REO



76 x 55 / max.22

76 x 55

98 x 65 / max.30

98 x 65

CRI > 90

REO S1

REO S2

REO OK S1

REO OK S2

4000 K	LED [H] 7,1W / 829lm / 350mA LED [H] 10,4W / 1148lm / 500mA	LED [H] 7,1W / 829lm / 350mA LED [H] 10,4W / 1148lm / 500mA
REFL FL 33°	202 26 811 942 ◊ ◊ = B / C / MMAT / W	202 262 811 942 ◊ ◊ = B / MMAT / W
REFL WFL 50°	202 26 811 943 ◊ ◊ = B / C / MMAT / W	202 262 811 943 ◊ ◊ = B / MMAT / W
3000 K	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA
REFL FL 33°	202 26 811 932 ◊ ◊ = B / C / MMAT / W	202 262 811 932 ◊ ◊ = B / MMAT / W
REFL WFL 50°	202 26 811 933 ◊ ◊ = B / C / MMAT / W	202 262 811 933 ◊ ◊ = B / MMAT / W
2700 K	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA
REFL FL 33°	202 26 811 922 ◊ ◊ = B / C / MMAT / W	202 262 811 922 ◊ ◊ = B / MMAT / W
REFL WFL 50°	202 26 811 923 ◊ ◊ = B / C / MMAT / W	202 262 811 923 ◊ ◊ = B / MMAT / W

NON ADJUSTABLE



OPTIONS

PLASTERKIT 101 (ONLY FOR S1)
LED POWER SUPPLY 350-500mA-DC / DIM

ADJUSTABLE 0°- 30° / 350°



OPTIONS

PLASTERKIT 170 (ONLY FOR S1)
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

REO SOFT S1

REO SOFT S2

REO OK SOFT S1

REO OK SOFT S2

2700 K 1800 K SOFT DIM	LED 10W / 565lm / 650mA	LED 10W / 565lm / 650mA
REFL WFL 40°	202 26 1902 ◊ ◊ = B / C / MMAT / W	202 262 1902 ◊ ◊ = B / C / MMAT / W

NON ADJUSTABLE



REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM

OPTIONS

PLASTERKIT 101 (ONLY FOR S1)

LED 10W / 565lm / 650mA	LED 10W / 565lm / 650mA
202 37 1902 ◊ ◊ = A / B / W	202 372 1902 ◊ ◊ = A / B / W

ADJUSTABLE 0°- 30° / 350°



REQUIREMENTS



LED POWER SUPPLY 650mA-DC DIM


OPTIONS

PLASTERKIT 170 (ONLY FOR S1)





FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR 
LED POWER SUPPLY 650mA-DC DIM5 145 x 45 x 30 
300 90 915 ED5

LED POWER SUPPLY 650mA-DC DIM8 125 x 45 x 30 
300 90 915 ED8
 SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

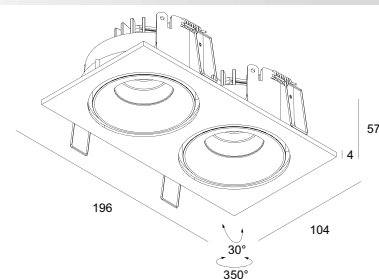
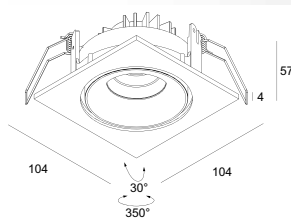
FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION 
PLASTERKIT 170 230 x 230 100 x 220 
207 01 170



CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER 



























REO S OK



 98 x 70 /  max.30

 190 x 98 x 70 /  max.30

CRI > 90	REO S OK S1	REO 2 S OK S1
3000 K	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA	2 x LED [H] 7,1W / 774lm / 350mA 2 x LED [H] 10,4W / 1075lm / 500mA
	202 38 811 932 ◇ ◇ = A / W	202 38 812 932 ◇ ◇ = A / W
	202 38 811 933 ◇ ◇ = A / W	202 38 812 933 ◇ ◇ = A / W
2700 K	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA	2 x LED [H] 7,1W / 743lm / 350mA 2 x LED [H] 10,4W / 1032lm / 500mA
	202 38 811 922 ◇ ◇ = A / W	202 38 812 922 ◇ ◇ = A / W
	202 38 811 923 ◇ ◇ = A / W	202 38 812 923 ◇ ◇ = A / W
	ADJUSTABLE 0°- 30° / 350°     	ADJUSTABLE 0°- 30° / 350°     
	OPTIONS PLASTERKIT 170 LED POWER SUPPLY 350-500mA-DC / DIM	OPTIONS 2 x LED POWER SUPPLY 350-500mA-DC / DIM
CRI > 90	REO S OK SOFT S1	REO 2 S OK SOFT S1
2700 1800 K 	LED 10W / 565lm / 650mA	2 x LED 10W / 565lm / 650mA
	202 38 1902 ◇ ◇ = A / W	202 38 2902 ◇ ◇ = A / W
	ADJUSTABLE 0°- 30° / 350°    	ADJUSTABLE 0°- 30° / 350°    
	REQUIREMENTS LED POWER SUPPLY 650mA-DC DIM OPTIONS PLASTERKIT 170	REQUIREMENTS 2 x LED POWER SUPPLY 650mA-DC DIM

FULL INFO TECHNICAL CHAPTER

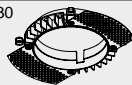
REQUIREMENTS

INSTALLATION

MOUNTING KIT 185 x 130 x 30
 GRAND REO TRIMLESS 202 39 60

133 x 130 12 or 16

0,3



GRAND REO TR TUBE \diamond \varnothing 102 x 36
 202 03 00 \diamond
 \diamond = B / MMAT / W



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

PLASTERKIT 185 200 x 200 133-180
 207 01 185

PLASTERKIT 193 230 x 230 161 - 220
 207 01 193

CONTROL GEAR

LED POWER SUPPLY
 ALL INFO ON FOLD-OUT COVER



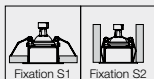
FULL INFO TECHNICAL CHAPTER

ACCESSORIES

HONEYCOMB 78 \diamond \varnothing 78
 201 02 01 \diamond
 \diamond = B

SOFTENING LENS 78 \varnothing 78
 201 02 04

GLASS SBL 78 \varnothing 78
 201 02 05

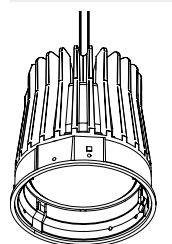


GRAND REO OK W-W + HONEYCOMB 78

GRAND REO W-W + GLASS SBL 78

GRAND REO TRIMLESS

NEW



\varnothing KIT x 130

CRI > 90

GRAND REO TRIMLESS

3000 K

LED [J] 16,8W / 1995lm / 500mA
 LED [J] 24,3W / 2752lm / 700mA

REFL FL 20°

202 395 21 932

REFL FL 35°

202 395 21 933

2700 K

LED [J] 16,8W / 1923lm / 500mA
 LED [J] 24,3W / 2653lm / 700mA

REFL FL 20°

202 395 21 922

REFL FL 35°

202 395 21 923

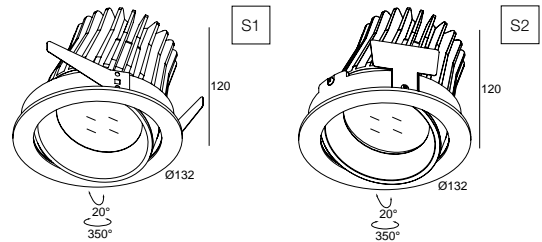
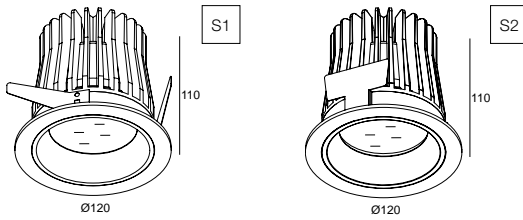
NON ADJUSTABLE

\diamond CE 0,6 IP20

REQUIREMENTS
 MOUNTING KIT GRAND REO TRIMLESS
 GRAND REO TR TUBE

OPTIONS
 LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES
 HONEYCOMB / LENS / GLASS



102 x 120 / max.22

102 x 120

121 x 132 / max.22

121 x 132

CRI > 90

GRAND REO S1

GRAND REO S2

GRAND REO OK S1

GRAND REO OK S2

3000 K	LED [J] 16,8W / 1995lm / 500mA LED [J] 24,3W / 2752lm / 700mA	LED [J] 16,8W / 1995lm / 500mA LED [J] 24,3W / 2752lm / 700mA
LENS FL 20°	202 391 21 932 ◇ ◇ = B-B / W-B / W-W	202 392 21 932 ◇ ◇ = B-B / W-B / W-W
REFL FL 35°	202 391 21 933 ◇ ◇ = B-B / W-B / W-W	202 392 21 933 ◇ ◇ = B-B / W-B / W-W
2700 K	LED [J] 16,8W / 1923lm / 500mA LED [J] 24,3W / 2653lm / 700mA	LED [J] 16,8W / 1923lm / 500mA LED [J] 24,3W / 2653lm / 700mA
LENS FL 20°	202 391 21 922 ◇ ◇ = B-B / W-B / W-W	202 392 21 922 ◇ ◇ = B-B / W-B / W-W
REFL FL 35°	202 391 21 923 ◇ ◇ = B-B / W-B / W-W	202 392 21 923 ◇ ◇ = B-B / W-B / W-W

LED [J] 16,8W / 1995lm / 500mA LED [J] 24,3W / 2752lm / 700mA	LED [J] 16,8W / 1995lm / 500mA LED [J] 24,3W / 2752lm / 700mA
202 393 21 932 ◇ ◇ = B-B / W-B / W-W	202 394 21 932 ◇ ◇ = B-B / W-B / W-W
202 393 21 933 ◇ ◇ = B-B / W-B / W-W	202 394 21 933 ◇ ◇ = B-B / W-B / W-W
LED [J] 16,8W / 1923lm / 500mA LED [J] 24,3W / 2653lm / 700mA	LED [J] 16,8W / 1923lm / 500mA LED [J] 24,3W / 2653lm / 700mA
202 393 21 922 ◇ ◇ = B-B / W-B / W-W	202 394 21 922 ◇ ◇ = B-B / W-B / W-W
202 393 21 923 ◇ ◇ = B-B / W-B / W-W	202 394 21 923 ◇ ◇ = B-B / W-B / W-W

NON ADJUSTABLE

IP20
IP43

OPTIONS
 PLASTERKIT 193
 LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES
 HONEYCOMB / LENS / GLASS

ADJUSTABLE 0°-20° / 350°

IP20
IP23

OPTIONS
 PLASTERKIT 185
 LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES
 HONEYCOMB / LENS / GLASS

REQUIREMENTS

INSTALLATION

REFLECTOR 111/H67 SP14°
414 97 14



REFLECTOR 111/H67 FL28°
414 97 28



REFLECTOR 111/H67 WFL40°
414 97 40



REFLECTOR 111/H70 SP12°
414 96 12



REFLECTOR 111/H70 FL24°
414 96 24



REFLECTOR 111/H70 WFL40°
414 96 40



CONTROL GEAR

LED POWER SUPPLY 165 x 43 x 30
700mA-DC / 30W
300 90 138
120-240V / 50-60Hz IP20



LED POWER SUPPLY 220 x 85 x 31
700mA-DC / 35W DIM4
300 90 139
220-240V / 50-60Hz IP20



LED POWER SUPPLY 190 x 43 x 30
1050mA-DC / 47 W
300 90 141
220-240V / 50-60Hz IP20



LED POWER SUPPLY 210 x 43 x 30
1050mA-DC / 45W DIM4
300 90 140
220-240V / 50-60Hz IP20



DIM4: DIMMING BY DALI / PUSH BUTTON / DS

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



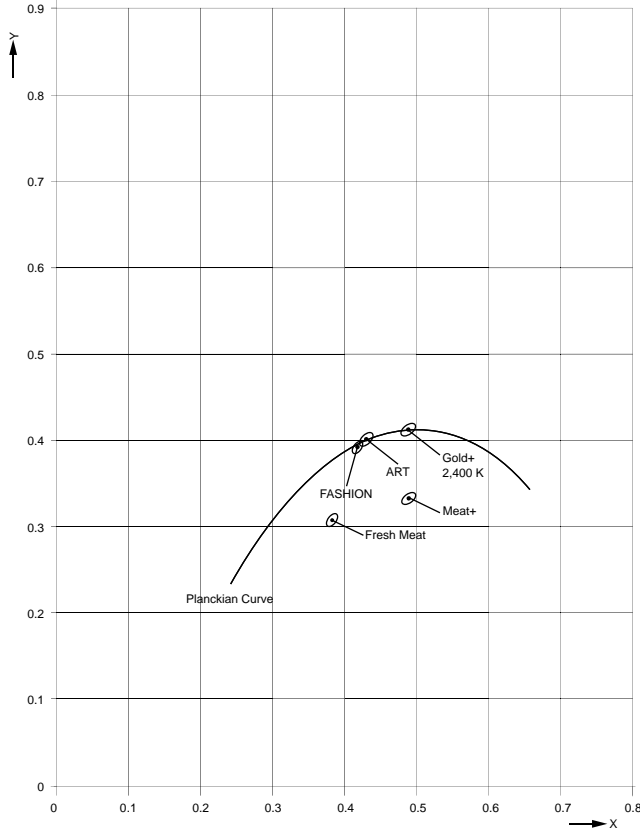
ACCESSORIES

HONEYCOMB 111 ◊
201 06 01 ◊
◊ = B



SOFTENING LENS 111
201 06 04

Ø111



The visual perception of an object is influenced by both the colour reflectance of the object and the light that illuminates the object. Delta Light® already offers high CRI (Colour Rendering Index) solutions to get a true colour representation, but CRI only applies for light sources with an emission spectra on or close to the Planckian curve (Black Body Locus).

In some particular applications, objects are more truly perceived with light sources moving away from this curve, as shown in the figure. To give your art, clothing, meat or cheese a vivid look, take a look in the table and choose the appropriate Grand Reo XL solution from the table below.

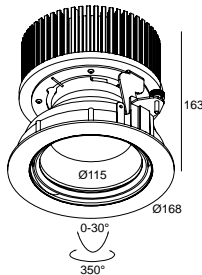
APPLICATION

GOLD	BAKERIES, YELLOW/RED JEWELRY
FRESH MEAT	MARBLED MEAT (MEAT WITH SOME FAT), CHARCUTERIE, YELLOW CHEESE, WHITE CHEESE
MEAT	RED MEAT
ART	FRUITS AND VEGETABLES, ART GALLERIES, TOY STORES, CAR DEALERS
FASHION	CLOTHES, FABRICS, CARPETS, FLOOR TILES, COATINGS, WHITE- GOLD/SILVER JEWELRY, SPECTACLES STORE



GRAND REO XL OK

NEW



156 x 165 / max.22

156 x 165 / max.22

GRAND REO XL OK - GOLD

2400 K

LED 24,1W / 1999lm / 700mA²
LED 37,8W / 2856lm / 1050mA³

202 396 41 ◇
◇ = W-B

GRAND REO XL OK - FRESH MEAT

LED 24,1W / 1824lm / 700mA²
LED 37,8W / 2606lm / 1050mA³

202 396 42 ◇
◇ = W-B

GRAND REO XL OK - MEAT

LED 24,1W / 1940lm / 700mA²
LED 37,8W / 2771lm / 1050mA³

202 396 43 ◇
◇ = W-B

GRAND REO XL OK - ART

3000 K

LED 24,1W / 2722lm / 700mA²
LED 37,8W / 3889lm / 1050mA³

202 396 44 ◇
◇ = W-B

CRI > 90

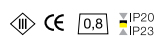
GRAND REO XL OK - FASHION

3000 K

LED 24,1W / 2848lm / 700mA²
LED 37,8W / 4069lm / 1050mA³

202 396 45 ◇
◇ = W-B

ADJUSTABLE 0°-20° / 350°



REQUIREMENTS
REFLECTOR 111/H70 SP12°
or
REFLECTOR 111/H70 FL24°
or
REFLECTOR 111/H70 WFL40°
+
LED POWER SUPPLY 700-1050mA-DC / DIM

² RECESSED VOLUME 240 x 240 x 165

³ RECESSED VOLUME 450 x 450 x 165

CRI > 90

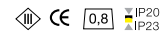
GRAND REO XL OK

3000 K

LED [K] 37,2W / 4142lm / 1050mA
LED [K] 43,1W / 4680lm / 1200mA¹
LED [K] 51,1W / 5349lm / 1400mA¹

202 396 301 93 ◇
◇ = W-B

ADJUSTABLE 0°-30° / 350°



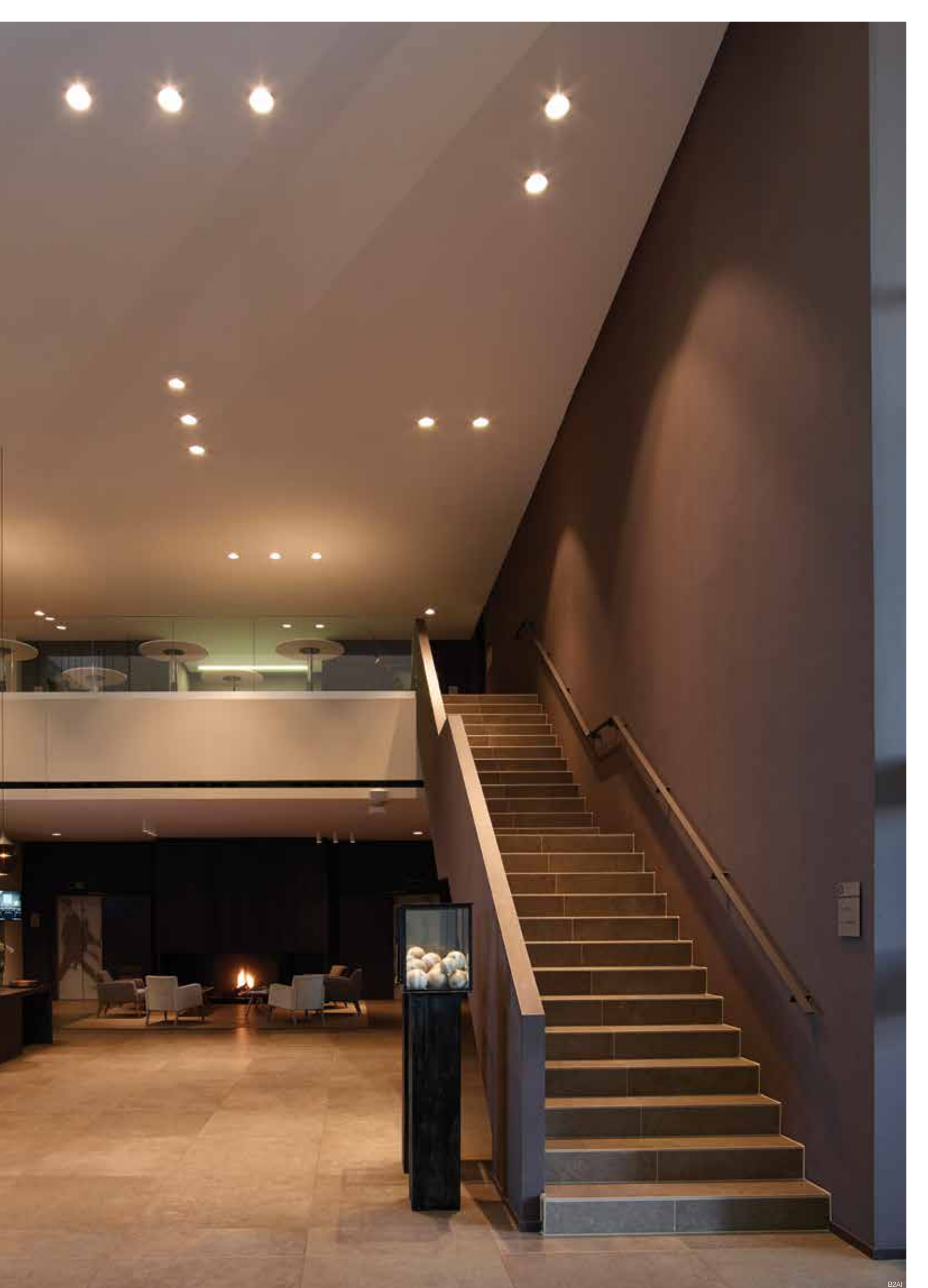
REQUIREMENTS
REFLECTOR 111/H67 SP14°
or
REFLECTOR 111/H67 FL28°
or
REFLECTOR 111/H67 WFL40°

OPTIONS
LED POWER SUPPLY 1050-1400mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS

¹ RECESSED VOLUME 370 x 370 x 165



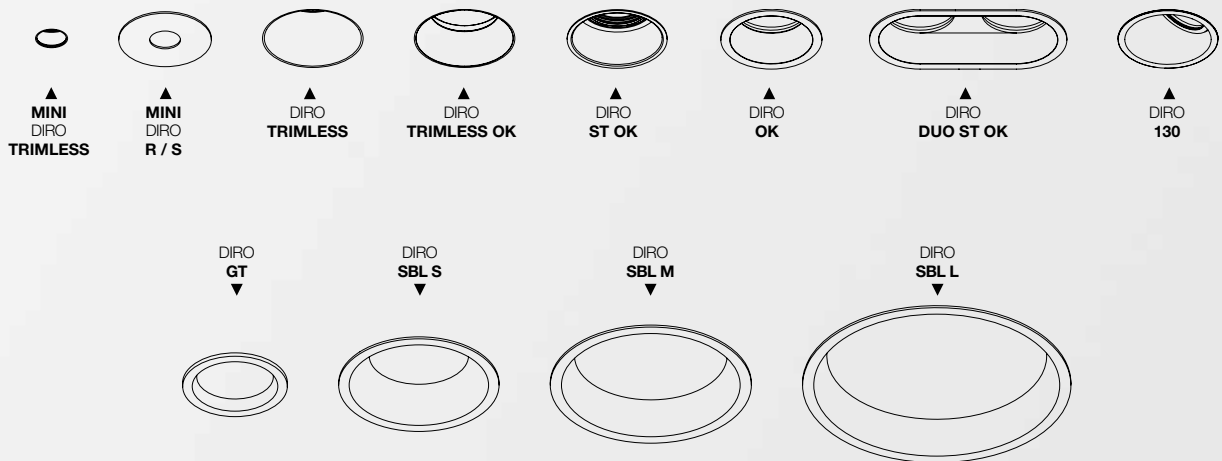
INTERIEUR MADDENS



DIRO OVERVIEW

Diro can be very discreet, hiding in the ceiling - like Mini Diro - or it can be very present, giving that extra touch to a room - like Diro ST - with a golden finish. But one thing all members of the Diro family have in common, is that the light source is deeply recessed into the luminaire, resulting in a high level of visual comfort.

This range has LED or halogen solutions, with or without trim, in single or double versions, with different colour finishes. Moreover, the IP44 rating on some Diro luminaires means that they can be used even in bathrooms or other damp indoor locations.

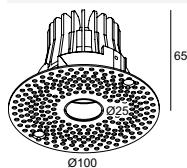


			LAMP	PAG
MINI DIRO TRIMLESS 	Ø67	-	LED	INT 85
MINI DIRO R / S 	Ø67	-	LED	INT 85 EXT 754
DIRO TRIMLESS 	Ø122	-	LED 	INT 88
DIRO TRIMLESS OK 	Ø105	✓	QR-C51	INT 89
	Ø122	✓	LED	INT 88
DIRO ST OK 	Ø76	✓	LED QR-C51	INT 89
DIRO OK 	Ø76	✓	QR-C51 QPAR51	INT 93 EXT 755
DIRO DUO 	153 x 75	✓	LED	INT 91
DIRO 130 	Ø76	-	QR-C51	INT 93
DIRO GT 	Ø76	-	LED  QR-C51	INT 95 EXT 755
DIRO SBL 	Ø121	-	LED	INT 97
	Ø156	-	LED	INT 97
	Ø208	-	LED	INT 97

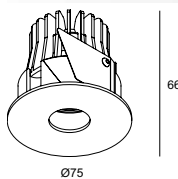




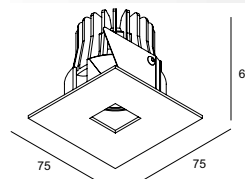
CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



67 x 70 / max.25



67 x 70 / min.5



67 x 70 / min.5

CRI > 80

MINI DIRO TRIMLESS

3000 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



415 132 832

2700 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



415 132 822

NON ADJUSTABLE

CE 0,2 IP20

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

MINI DIRO R

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

415 132 832 ◇
◇ = B / W

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

415 132 822 ◇
◇ = B / W

NON ADJUSTABLE

CE 0,3 IP20

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

MINI DIRO S

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

415 142 832 ◇
◇ = B / W

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

415 142 822 ◇
◇ = B / W

NON ADJUSTABLE

CE 0,3 IP20

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 80

MINI DIRO R IP

NEW

3000 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



415 143 831 ◇
◇ = B / W

2700 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



415 143 821 ◇
◇ = B / W

NON ADJUSTABLE

CE 0,4 IP44

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM





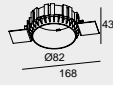
REQUIREMENTS

INSTALLATION

MOUNTING KIT R82 TRIMLESS 202 11 82

105 x 135 max. 22

0,1



MOUNTING KIT R82 TRIMLESS O.F.A. 202 11 82 OFA

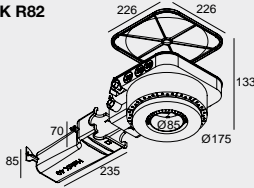
122

0,2



CONCRETE PACK TMK R82 207 02 9123 TMK

1,0



CONTROL GEAR

LED POWER SUPPLY 145 x 45 x 30
650mA-DC DIM5
300 90 915 ED5



LED POWER SUPPLY 125 x 45 x 30
650mA-DC DIM8
300 90 915 ED8



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

INSTALLATION

PLASTERKIT 101 202 11 19

205 x 205

80 x 180

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W
200 46 10

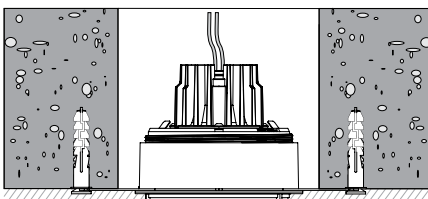
107 x 35 x 21

ACCESSORIES

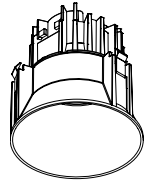
ANTI GLARE TUBE ◊

201 34 00 ◊
◊ = B / W
max. 20W

Ø52 x 63



DIRO TRIMLESS LED + MOUNTING KIT R82 TRIMLESS OFA IN CONCRETE



ØKIT x 95

CRI > 90

DIRO TRIMLESS LED



3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 144 811 932 ◊
◊ = B / MMAT / W

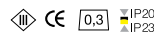
2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 144 811 922 ◊
◊ = B / MMAT / W

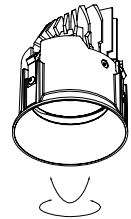
NON ADJUSTABLE



REQUIREMENTS
MOUNTING KIT R82 TRIMLESS O.F.A.

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM



ØKIT x 105

DIRO TRIMLESS OK LED

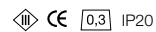
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 145 811 932 ◊
◊ = B / MMAT / W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 145 811 922 ◊
◊ = B / MMAT / W

ADJUSTABLE 0°-30° / 355°



REQUIREMENTS
MOUNTING KIT R82 TRIMLESS O.F.A.

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

DIRO TRIMLESS LED IP



3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 146 811 932 ◊
◊ = B / MMAT / W

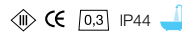
2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 146 811 922 ◊
◊ = B / MMAT / W

NON ADJUSTABLE



REQUIREMENTS
MOUNTING KIT R82 TRIMLESS O.F.A.

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

DIRO TRIMLESS LED SOFT



2700 K

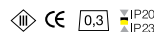


LED 10W / 565lm / 650mA



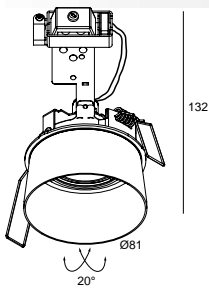
202 144 1902 ◊
◊ = B / MMAT / W

NON ADJUSTABLE



REQUIREMENTS
MOUNTING KIT R82 TRIMLESS O.F.A.
LED POWER SUPPLY 650mA-DC DIM

DIRO TRIMLESS



132

Ø81

20°

ØKIT x 135

DIRO TRIMLESS OK

1 x QR-C51 max.50W

202 14 90 ◊
◊ = A / B / W

ADJUSTABLE 0°- 20°
GX5.3 / 12V

CE 0.2 IP20 0.5

REQUIREMENTS

MOUNTING KIT R82 TRIMLESS

or

CONCRETE PACK TMK R82

OPTIONS

LED SOLUTION - PAG TEC 8

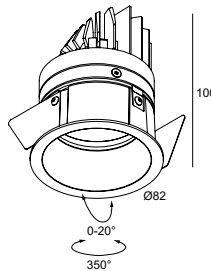
TRANSFO

ACCESSORIES

ANTI GLARE TUBE



NEW COLOUR B



100

Ø82

0-20°

350°

76 x 115 / min.5

DIRO ST OK LED

CRI > 90

3000 K

REFL FL 33°

2700 K

REFL FL 33°

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 292 811 932 ◊
◊ = B / MMAT / W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 292 811 922 ◊
◊ = B / MMAT / W

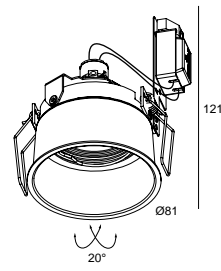
ADJUSTABLE 0°-20° / 350°

CE 0.4 IP20 IP23

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

DIRO ST OK



121

Ø81

20°

76 x 100 / max.22

DIRO ST OK

1 x QR-C51 max.50W

202 14 61 ◊
◊ = B / MMAT / W

ADJUSTABLE 0°- 20°
GX5.3 / 12V

CE 0.1 IP20 0.5

OPTIONS

PLASTERKIT 101

LED SOLUTION - PAG TEC 8

TRANSFO

ACCESSORIES

ANTI GLARE TUBE



OPTIONS

INSTALLATION
PLASTERKIT 104
202 14 29



219 x 225

160 x 190

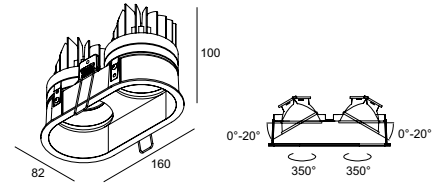
CONTROL GEAR



LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



DIRO DUO ST



153 x 75 x 110 / max.22

CRI > 90

DIRO DUO ST OK LED

3000 K

2 x LED [H] 7,1W / 774lm / 350mA
 2 x LED [H] 10,4W / 1075lm / 500mA



202 292 812 932 ◇
 ◇ = MMAT / W

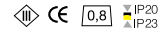
2700 K

2 x LED [H] 7,1W / 743lm / 350mA
 2 x LED [H] 10,4W / 1032lm / 500mA



202 292 812 922 ◇
 ◇ = MMAT / W

2 x ADJUSTABLE 0°-20° / 350°



OPTIONS
 PLASTERKIT 104
 LED POWER SUPPLY 350-500mA-DC / DIM





FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 101
202 11 19

205 x 205

80 x 180

CONTROL GEAR



TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W

107 x 35 x 21

200 46 10

FULL INFO TECHNICAL CHAPTER

ACCESSORIES



ANTI GLARE TUBE ◇

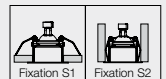
◇52 x 63



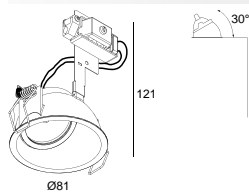
201 34 00 ◇

◇ = B / W

max. 20W



DIRO 130



76 x 125 / max.25

DIRO 130 S1

1 x QR-C51 max.35W

202 14 80
◇ = W

NON ADJUSTABLE 30°
GX5.3 / 12V

CE 0,2 IP20 0,5

OPTIONS
PLASTERKIT 101
LED SOLUTION - PAG TEC 8
TRANSFO

DIRO OK



76 x 100 / max.22

DIRO OK S1

1 x QR-C51 max.50W

202 14 11
◇ = W-W

ADJUSTABLE 0°- 20°
GX5.3 / 12V

CE 0,1 IP20 0,5

OPTIONS
PLASTERKIT 101
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
ANTI GLARE TUBE

76 x 100

DIRO OK S2

1 x QR-C51 max.50W

202 14 12
◇ = W-W

ADJUSTABLE 0°- 20°
GX5.3 / 12V

CE 0,1 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
ANTI GLARE TUBE

DIRO OK Hi S2

1 x QPAR51 max.35W

202 14 1210
◇ = ALU-ALU / W-W

ADJUSTABLE 0°- 20°
GU10 / 100-240V / 50-60Hz

CE 0,1 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8



STUDIO YO DEZEEN

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

CONTROL GEAR



LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 50W
200 46 06

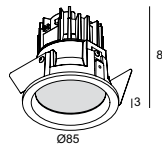
86 x 31 x 20

TRANSFO 100W
200 46 10

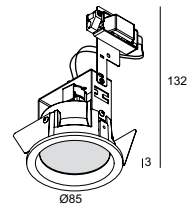
107 x 35 x 21



DIRO GT



76 x 90 / min.5



76 x 115 / min.5

CRI > 90

DIRO GT LED



3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 342 811 932 ◇
◇ = A / B / W

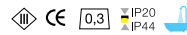
2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 342 811 922 ◇
◇ = A / B / W

NON ADJUSTABLE



OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

DIRO GT

1 x QR-C51 max.50W

202 34 12 ◇
◇ = W

NON ADJUSTABLE
GX5.3 / 12V



OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO

CRI > 90

DIRO GT LED SOFT



2700 K

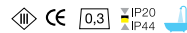


LED 10W / 565lm / 650mA



202 342 1902 ◇
◇ = A / B / W

NON ADJUSTABLE



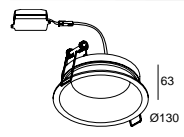
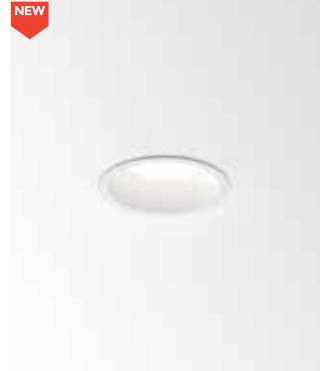
REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM

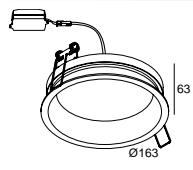


PYRAMID GROUP

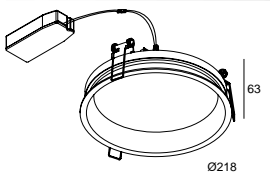
NEW



NEW



NEW



121 x 65 / max.25

156 x 70 / max.25

208 x 70 / max.25

CRI > 80	DIRO SBL S	DIRO SBL M	DIRO SBL L
3000 K	LED CLUSTER 5,9W / 882lm / 350mA	LED CLUSTER 9,8W / 1500lm / 350mA	LED CLUSTER 17,5W / 2635lm / 1050mA
	202 295 83 ◊ ◊ = W	202 296 83 ◊ ◊ = W	202 297 83 ◊ ◊ = W
	NON ADJUSTABLE 220-240V / 50-60Hz 0,5	NON ADJUSTABLE 220-240V / 50-60Hz 0,6	NON ADJUSTABLE 220-240V / 50-60Hz 0,9



DIRO SBL L W

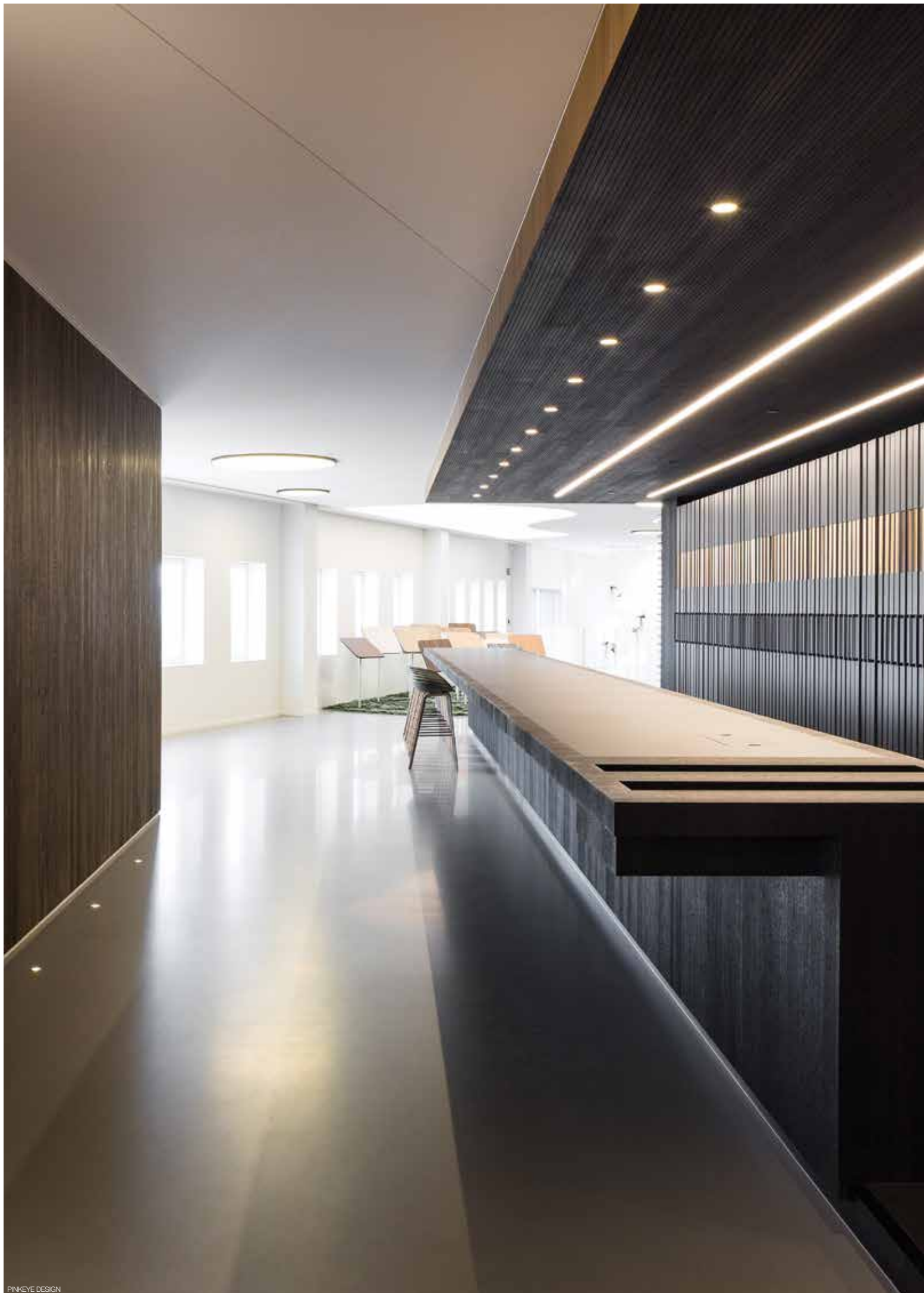






INTERIEURBURO VANDECANDELAERE







NADIA CORNELISSEN / ACES OF SPACE



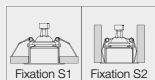
ABC PROJECTS / ANJA VERHOEYE

FULL INFO TECHNICAL CHAPTER

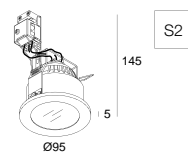
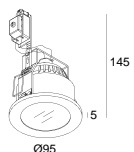
OPTIONS

CONTROL GEAR 
TRANSFO 50W 86 x 31 x 20
200 46 06

TRANSFO 100W 107 x 35 x 21
200 46 10




C-MAX











82 x 100 / max.35

C-MAX S1

 1 x QR-C51 max.50W

202 23 05 ◊
 ◊ = A / ALU / W

NON ADJUSTABLE
 GX5.3 / 12V

OPTIONS
LED SOLUTION - PAG TEC 8
 TRANSFO









82 x 100

C-MAX Hi S1

 1 x QPAR51 max.50W

202 23 25 ◊
 ◊ = A / ALU / W (max.35W)

NON ADJUSTABLE
 GU10 / 100-240V / 50-60Hz









OPTIONS
LED SOLUTION - PAG TEC 8

C-MAX Hi S2

 1 x QPAR51 max.50W

202 23 35 ◊
 ◊ = A / ALU / W (max.35W)

NON ADJUSTABLE
 GU10 / 100-240V / 50-60Hz

OPTIONS
LED SOLUTION - PAG TEC 8

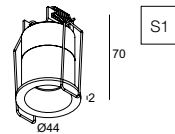


B2AI

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



MICRO DEEP RINGO



38 x 80 / max.35

CRI > 80

MICRO DEEP RINGO S1

3000 K

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA

LENS SP 10°

302 22 831 ◊
 ◊ = A / W

NON ADJUSTABLE

◊ CE 0.1 IP20

OPTIONS
 LED POWER SUPPLY 350-500mA-DC / DIM



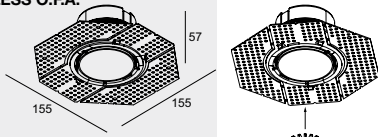
INSTALLATION

MOUNTING KIT R60 TRIMLESS O.F.A.

415 91 60

92 max.25

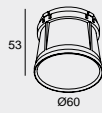
0,4



SPY TUBE ◇

414 01 00 ◇

◇ = B / MMAT / W



TUBE SBL ◇

415 32 05 ◇

◇ = W

INCL.GLASS SBL



TUBE SL ◇

415 32 04 ◇

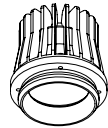
◇ = W

INCL.SOFTENING LENS

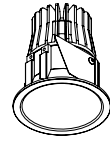


MOUNTING KIT R60 TRIMLESS O.F.A. + MINI DEEP RINGO TRIMLESS + TUBE SBL

MINI DEEP RINGO TRIMLESS B + SPY TUBE B



ØKIT x 100



67 x 90 / min.5

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

FULL INFO TECHNICAL CHAPTER

MINI REO HONEYCOMB ◇

415 03 01 ◇

◇ = B / W

Ø37 / H6



MINI REO SOFTENING LENS ◇

415 03 04 ◇

◇ = B / W

Ø37 / H6



MINI REO GLASS SBL ◇

415 03 05 ◇

◇ = B / W

Ø37 / H6



CRI > 80

MINI DEEP RINGO TRIMLESS

3000 K

LED [B] 3,3W / 307lm / 1050mA



415 312 831 ◇

◇ = B

2700 K

LED [B] 3,3W / 294lm / 1050mA



415 312 821 ◇

◇ = B

NON ADJUSTABLE

LED [B] 3,3W / 307lm / 1050mA

REQUIREMENTS
MOUNTING KIT R60 TRIMLESS O.F.A.
SPY TUBE or TUBE SBL or TUBE SL

OPTIONS
LED POWER SUPPLY 1050mA-DC / DIM

MINI DEEP RINGO

LED [B] 3,3W / 307lm / 1050mA

415 122 831 ◇

◇ = B / MMAT / W

LED [B] 3,3W / 294lm / 1050mA

415 122 821 ◇

◇ = B / MMAT / W

NON ADJUSTABLE

LED [B] 3,3W / 294lm / 1050mA

OPTIONS
LED POWER SUPPLY 1050mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 80

3000 K

LED [C] 6W / 558lm / 500mA



415 312 832 ◇

◇ = B

2700 K

LED [C] 6W / 558lm / 500mA



415 312 822 ◇

◇ = B

NON ADJUSTABLE

LED [C] 6W / 558lm / 500mA

REQUIREMENTS
MOUNTING KIT R60 TRIMLESS O.F.A.
SPY TUBE or TUBE SBL or TUBE SL

OPTIONS
LED POWER SUPPLY 500mA-DC / DIM

LED [C] 6W / 558lm / 500mA

415 122 832 ◇

◇ = B / MMAT / W

LED [C] 6W / 558lm / 500mA

415 122 822 ◇

◇ = B / MMAT / W

NON ADJUSTABLE

LED [C] 6W / 558lm / 500mA

OPTIONS
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

3000 K

LED [D] 6,4W / 587lm / 350mA



415 311 933 ◇

◇ = B

2700 K

LED [D] 6,4W / 587lm / 350mA



415 311 923 ◇

◇ = B

NON ADJUSTABLE

LED [D] 6,4W / 587lm / 350mA

REQUIREMENTS
MOUNTING KIT R60 TRIMLESS O.F.A.
SPY TUBE or TUBE SBL or TUBE SL

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

LED [D] 6,4W / 587lm / 350mA

415 121 933 ◇

◇ = B / MMAT / W

LED [D] 6,4W / 587lm / 350mA

415 121 923 ◇

◇ = B / MMAT / W

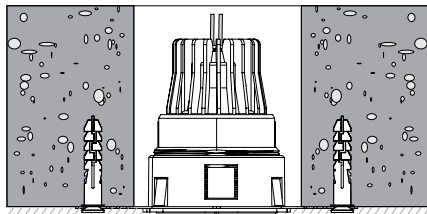
NON ADJUSTABLE

LED [D] 6,4W / 587lm / 350mA

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

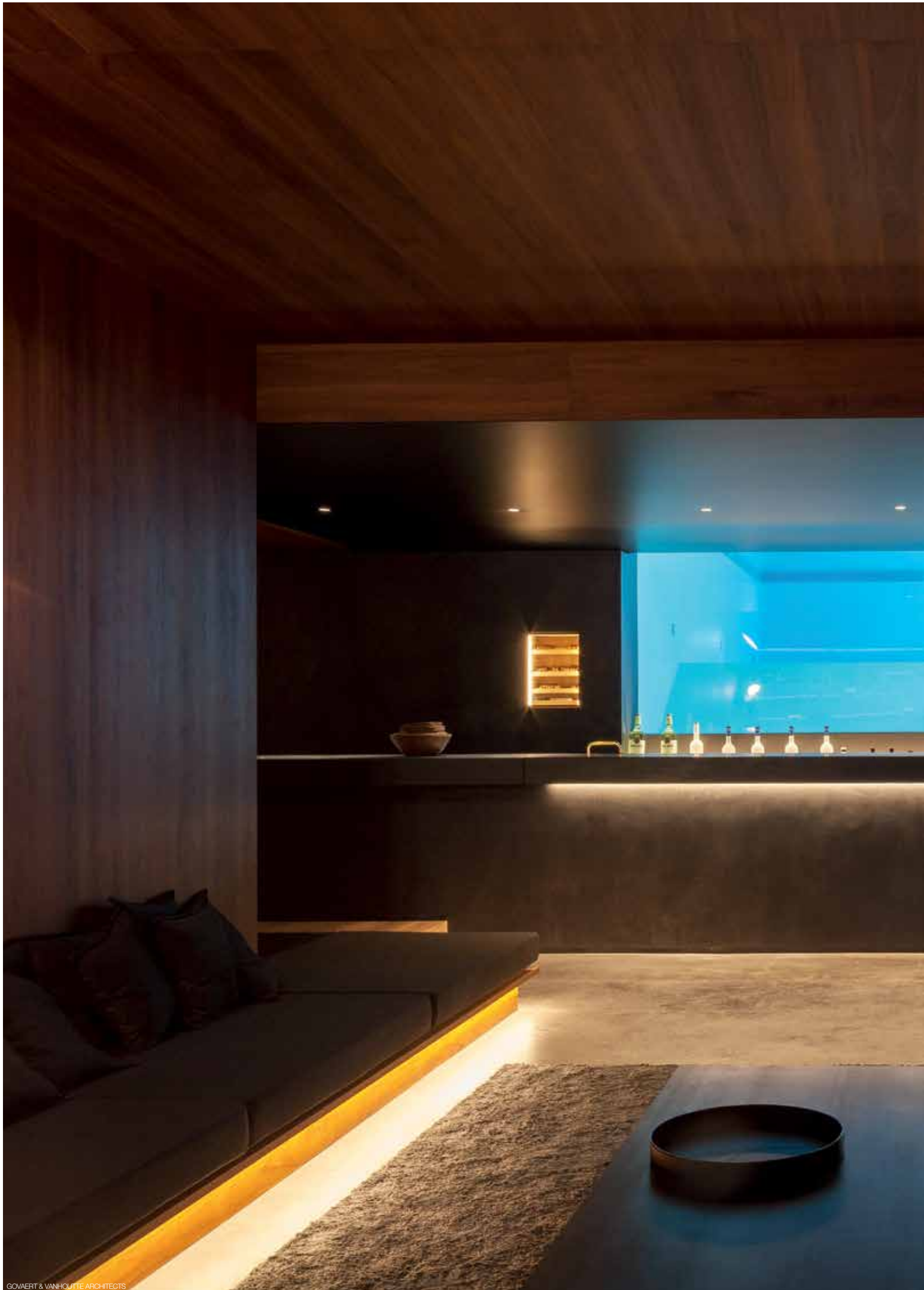
MINI DEEP RINGO TRIMLESS + TUBE SBL W

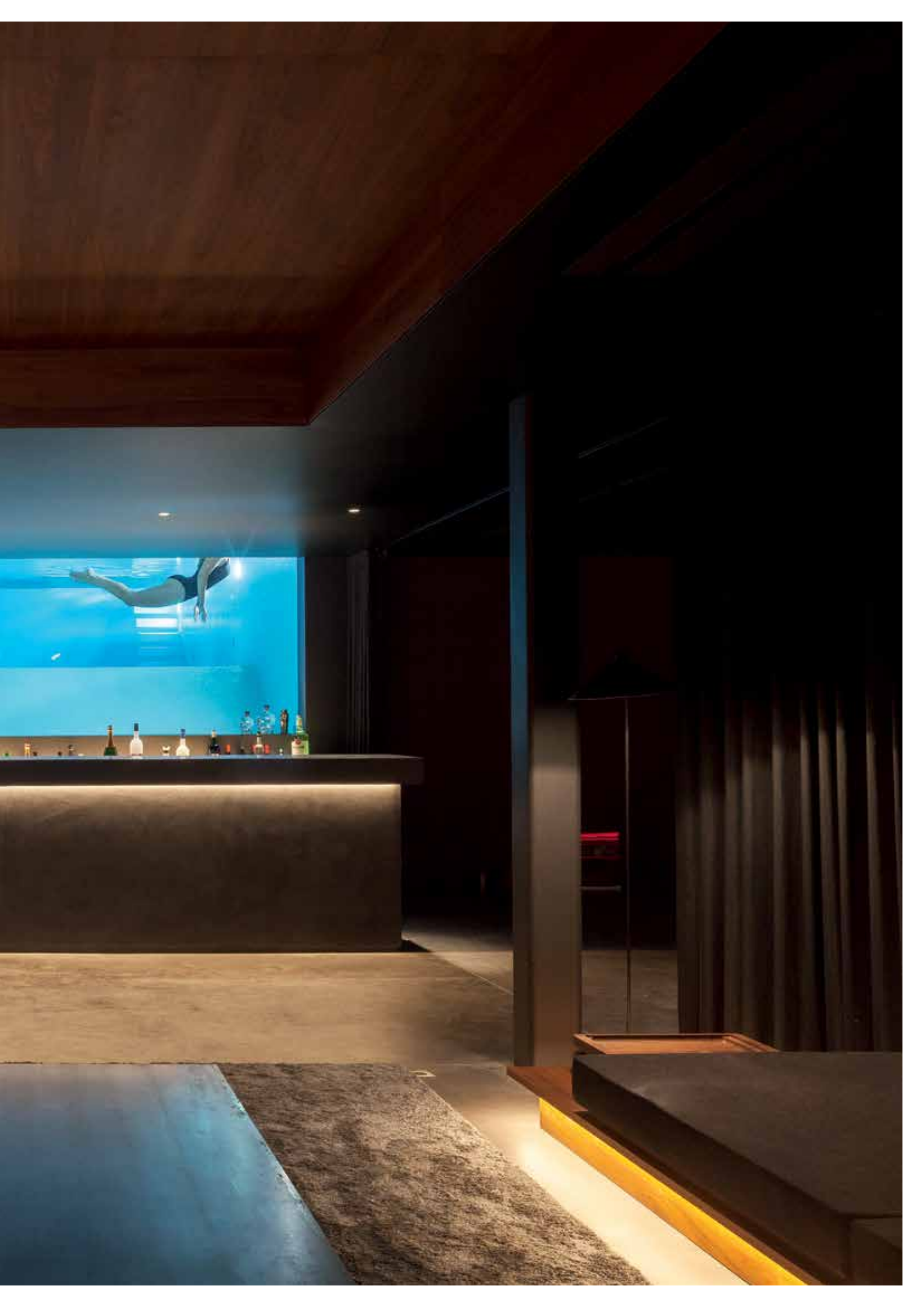
MINI DEEP RINGO TRIMLESS + TUBE SL W



MINI DEEP RINGO TRIMLESS + MOUNTING KIT R60 TRIMLESS OFA IN CONCRETE









WWW.SAAL.CO

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 101
202 11 19

205 x 205

80 x 180

CONTROL GEAR



LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W
200 46 10

107 x 35 x 21



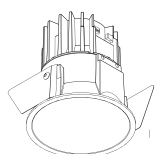
Fixation S1



DEEP RINGO HI S1 B + LED SOLUTION



DEEP RINGO



76 x 90 / min.5

CRI > 90

DEEP RINGO LED

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 272 811 932 ◇
◇ = B / MMAT / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 272 811 922 ◇
◇ = B / MMAT / W

NON ADJUSTABLE



OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

DEEP RINGO LED IP NEW

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



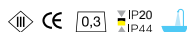
202 273 811 932 ◇
◇ = B / MMAT / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 273 811 922 ◇
◇ = B / MMAT / W

NON ADJUSTABLE



OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

DEEP RINGO LED SOFT



LED 10W / 565lm / 650mA

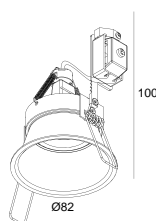


202 272 1902 ◇
◇ = B / MMAT / W

NON ADJUSTABLE



REQUIREMENTS
LED POWER SUPPLY 650mA-DC DIM



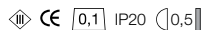
76 x 100 / max.15

DEEP RINGO S1

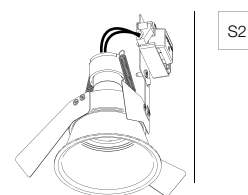
COOL BEAM QR-C51 max.50W

202 11 16 ◇
◇ = ALU / B / C / W

NON ADJUSTABLE
GX5.3 / 12V



OPTIONS
PLASTERKIT 101
LED SOLUTION - PAG TEC 8
TRANSFO



76 x 105

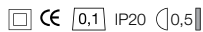
76 x 105 / max.15

DEEP RINGO Hi S1

QPAR51 max.35W

202 11 26 ◇
◇ = B / W

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz



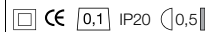
OPTIONS
PLASTERKIT 101
LED SOLUTION - PAG TEC 8

DEEP RINGO Hi S2 NEW

QPAR51 max.35W

202 01 26 ◇
◇ = B / W

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz



OPTIONS
LED SOLUTION - PAG TEC 8

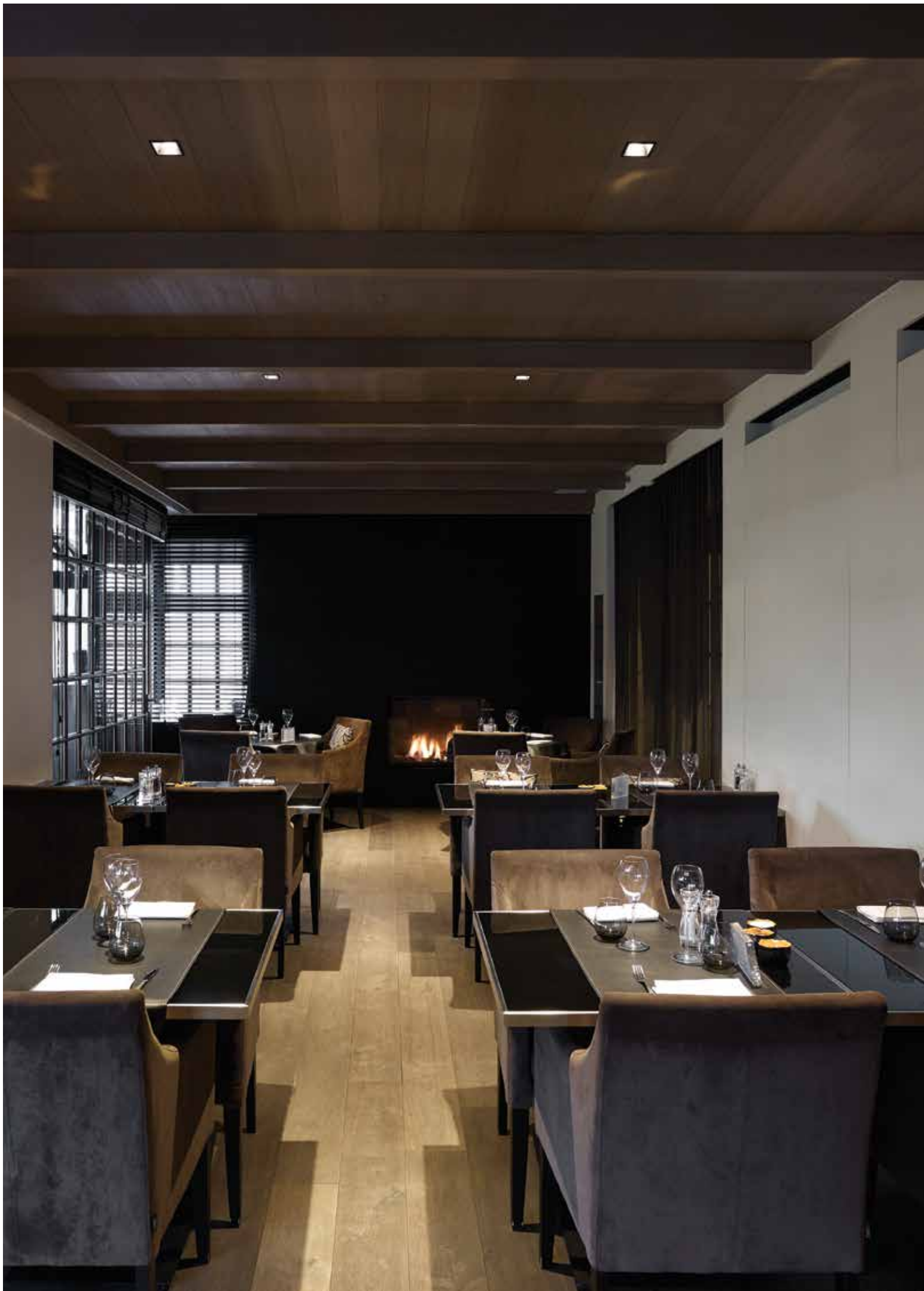
DEEP RINGO Hi IP S2 NEW

QPAR51 max.35W




202 014 26 ◇
◇ = B / W

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz





FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR	
LED POWER SUPPLY 650mA-DC DIM5 300 90 915 ED5	145 x 45 x 30 
LED POWER SUPPLY 650mA-DC DIM8 300 90 915 ED8	125 x 45 x 30 

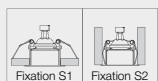
DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER
SOFT DIM INFO PAG TEC 1

FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION		
PLASTERKIT 161 207 01 161	200 x 200	175 x 175
CONCRETE BOX 161 270 11 161	202 x 202 x 186	207 x 207
MOUNTING KIT 75 202 00 75	117 x 117 x 22	Ø121
CONCRETE PACK S75 207 02 9071	250 x 220 x 150	
CONCRETE PACK C S75 207 02 9071 C	310 x 250 x 150	
CONCRETE PACK T S75 207 02 9071 T	450 x 250 x 150	
EXPOSED CONCRETE PACK S75 207 02 9093	250 x 200 x 150	
EXPOSED CONCRETE PACK C S75 207 02 9093 C	310 x 250 x 150	
EXPOSED CONCRETE PACK T S75 207 02 9093 T	450 x 250 x 150	

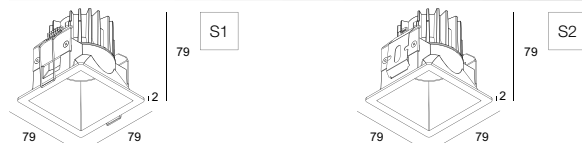
CONTROL GEAR



LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER





DEEP RINGO S LED S1 B

DEEP RINGO S LED



 75 x 75 x 90 /  max.25

 75 x 75 x 90

CRI > 90

DEEP RINGO S LED S1

DEEP RINGO S LED S2

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 28 811 932 ◇
◇ = B / W / MMAT

202 282 811 932 ◇
◇ = B / W / MMAT

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 28 811 922 ◇
◇ = B / W / MMAT

202 282 811 922 ◇
◇ = B / W / MMAT

NON ADJUSTABLE



OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)
EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

DEEP RINGO S LED SOFT S1

DEEP RINGO S LED SOFT S2

2700 K 

LED 10W / 565lm / 650mA

LED 10W / 565lm / 650mA



202 28 1902 ◇
◇ = B / W / MMAT

202 282 1902 ◇
◇ = B / W / MMAT

NON ADJUSTABLE



REQUIREMENTS
LED POWER SUPPLY 650mA-DC DIM
OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)
EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)





WWW.SAALOO

OPTIONS

CONTROL GEAR



TRANSFO 50W 86 x 31 x 20
200 46 06

TRANSFO 100W 107 x 35 x 21
200 46 10

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES



MINI REO HONEYCOMB ◊ Ø37 / H6
415 03 01 ◊
◊ = B / W



MINI REO SOFTENING LENS ◊ Ø37 / H6
415 03 04 ◊
◊ = B / W



MINI REO GLASS SBL ◊ Ø37 / H6
415 03 05 ◊
◊ = B / W



TUBE R ◊ Ø50 / Ø52 x 18
202 02 08 ◊
◊ = B



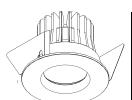
TUBE C ◊ Ø50 / Ø52 x 27
202 02 05 ◊
◊ = B



RINGO S2 ALU + TUBE R



RINGO HI S2 W + LED SOLUTION



67 x 60 / min.5

CRI > 90

RINGO LED

3000 K LED [D] 6,4W / 587lm / 350mA

REFL WFL 40° 415 223 933 ◊
◊ = W / B

2700 K LED [D] 6,4W / 587lm / 350mA

REFL WFL 40° 415 223 923 ◊
◊ = W / B

NON ADJUSTABLE

CE 0.2 IP43

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM
ACCESSORIES
MINI REO HONEYCOMB / LENS / GLASS

CRI > 90

RINGO LED IP

3000 K LED [D] 6,4W / 587lm / 350mA

REFL WFL 40° 415 225 933 ◊
◊ = W / B

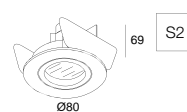
2700 K LED [D] 6,4W / 587lm / 350mA

REFL WFL 40° 415 225 923 ◊
◊ = W / B

NON ADJUSTABLE

CE 0.2 IP44

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM
ACCESSORIES
MINI REO HONEYCOMB / LENS / GLASS



70 x 70

RINGO S2

BOOK BEAM QR-C51 max.50W
QR-CBC51 max.35W

202 01 13 ◊
◊ = ALU / W

NON ADJUSTABLE
GX5.3 / 12V

CE 0.1 IP20 0.5

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
TUBE R

RINGO Hi S2

1 x QPAR51 max.50W

202 01 1310 ◊
◊ = ALU / W (max. 35W)

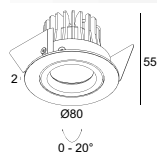
NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz

CE 0.1 IP20 0.5

OPTIONS
LED SOLUTION - PAG TEC 8



CIRCLE



70 x 65 / min.5mm

CRI > 90

CIRCLE LED

3000 K

LED [D] 6,4W / 587lm / 350mA



415 224 933 ◊
◊ = W / B

2700 K

LED [D] 6,4W / 587lm / 350mA



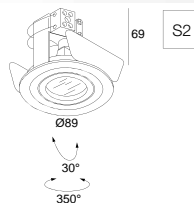
415 224 923 ◊
◊ = W / B

ADJUSTABLE 0-20°

IP23

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MINI REO HONEYCOMB
MINI REO SOFT CEILING LENS
MINI REO GLASS SBL



82 x 70

CIRCLE S2

QR-C51 max.50W
QR-CBC51 max.35W

202 01 10 ◊
◊ = A / ALU / W

ADJUSTABLE 0°- 30° / 350°
GX5.3 / 12V

IP20

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
TUBE C

CIRCLE Hi S2

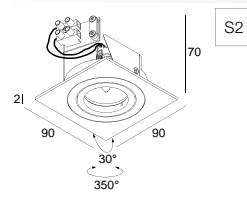
1 x QPAR51 max.50W

202 01 1010 ◊
◊ = A / ALU / W (max. 35W)

ADJUSTABLE 0°- 30° / 350°
GU10 / 100-240V / 50-60Hz

IP20

OPTIONS
LED SOLUTION - PAG TEC 8



82 x 70

CIRCLE S S2

QR-C51 max.50W
QR-CBC51 max.35W

202 01 40 ◊
◊ = ALU / W

ADJUSTABLE 0°- 30° / 350°
GX5.3 / 12V

IP20

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
TUBE C

CIRCLE S Hi S2

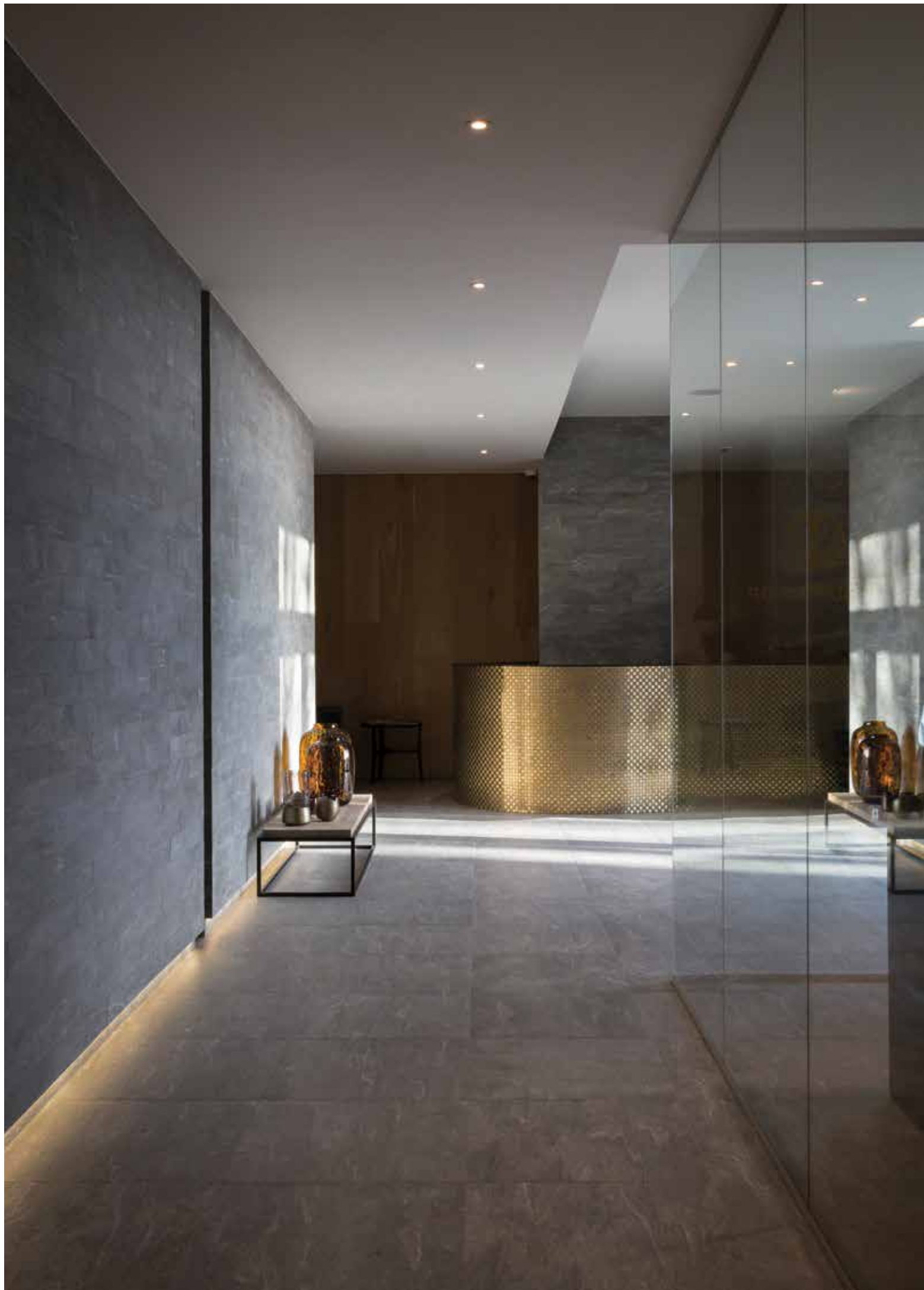
1 x QPAR51 max.50W

202 01 4010 ◊
◊ = ALU / W (max. 35W)

ADJUSTABLE 0°- 30° / 350°
GU10 / 100-240V / 50-60Hz

IP20

OPTIONS
LED SOLUTION - PAG TEC 8







FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

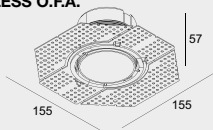
INSTALLATION

MOUNTING KIT R60 TRIMLESS O.F.A.

415 91 60

92

0,4



FULL INFO TECHNICAL CHAPTER

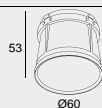
OPTIONS

INSTALLATION

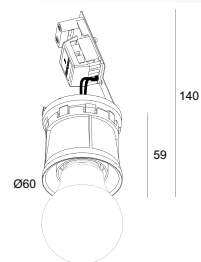
SPY TUBE ◊

414 01 00 ◊

◊ = MMAT / W



TWENTY-7 TRIMLESS



92 ØKIT x 100

TWENTY-7 TRIMLESS

1 x A60 max.20W

415 35 00

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

◊ CE 0,2 IP20

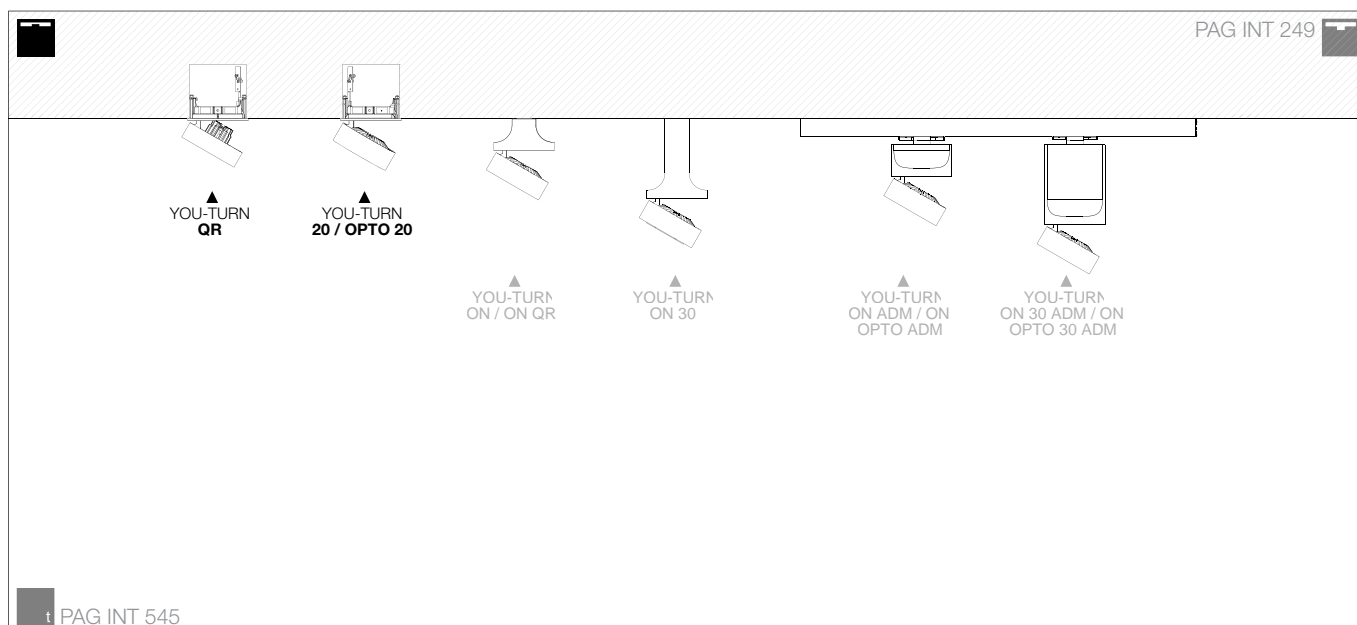
REQUIREMENTS
MOUNTING KIT R60 TRIMLESS O.F.A.

OPTIONS
LED SOLUTION - PAG TEC 8
SPY TUBE MMAT / W

YOU-TURN OVERVIEW

You-Turn is a pioneering lighting system that allows comprehensive illumination alternatives, in combination with timeless design and outstanding comfort of use and installation. As the name of the fixture indicates, the user is free to turn and play with it whenever and however needed.

Starting as a closed downlighter, the body of the You-Turn can be tilted in a 90° angle, and rotated no less than 350°, establishing a customised dialogue with its environment. The agility of the lamp disc is combined with a gracious silhouette of the upper body. While the rotating disc ensures maximum flexibility, the upper body remains in line, resulting in a uniform and elegant appearance.





			LAMP	PAG
<p>YOU-TURN</p> 	Ø121	✓	QR	INT 127
<p>YOU-TURN</p> 	Ø121	✓	LED 	INT 127
<p>YOU-TURN OPTO</p> 	Ø121	✓	LED	INT 127

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY 145 x 45 x 30
650mA-DC DIM5
300 90 915 ED5



LED POWER SUPPLY 125 x 45 x 30
650mA-DC DIM8
300 90 915 ED8



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 185 200 x 200 133-180
207 01 185

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 50W 86 x 31 x 20
200 46 06

TRANSFO 100W 107 x 35 x 21
200 46 10

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

OPTO CLIP ◊ Ø102 / Ø83 / H22
 201 02 00 ◊
 ◊ = B



HONEYCOMB 78 ◊ Ø78
 201 02 01 ◊
 ◊ = B



SOFTENING LENS 78 Ø78
 201 02 04



CRI > 90

3000 K



2700 K



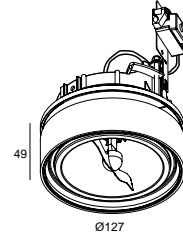
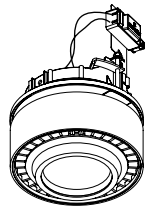
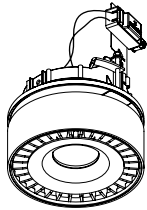
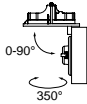
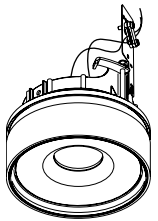
CRI > 90

2700 1800 K





YOU-TURN



159

49

Ø127

121 x 110 / max.30

121 x 110 / max.30

121 x 110 / max.30

121 x 110 / max.30

YOU-TURN

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

313 01 811 932 ◊
◊ = W-B

313 01 811 933 ◊
◊ = W-B

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

313 01 811 922 ◊
◊ = W-B

313 01 811 923 ◊
◊ = W-B

ADJUSTABLE 0°- 90° / 350°

CE 0,7 IP20

OPTIONS

PLASTERKIT 185
LED POWER SUPPLY 350-500mA-DC / DIM

YOU-TURN 20

LED [J] 16,8W / 1995lm / 500mA
LED [J] 24,3W / 2752lm / 700mA

313 010 21 932 ◊
◊ = W-B

313 010 21 933 ◊
◊ = W-B

LED [J] 16,8W / 1923lm / 500mA
LED [J] 24,3W / 2653lm / 700mA

313 010 21 922 ◊
◊ = W-B

313 010 21 923 ◊
◊ = W-B

ADJUSTABLE 0°- 90° / 350°

CE 0,8 IP20

OPTIONS

PLASTERKIT 185
LED POWER SUPPLY 500-700mA-DC / DIM

YOU-TURN OPTO 20

LED [J] 16,8W / 1995lm / 500mA
LED [J] 24,3W / 2752lm / 700mA

313 011 21 931 ◊
◊ = W-B

313 011 21 932 ◊
◊ = W-B

313 011 21 933 ◊
◊ = W-B

LED [J] 16,8W / 1923lm / 500mA
LED [J] 24,3W / 2653lm / 700mA

313 011 21 921 ◊
◊ = W-B

313 011 21 922 ◊
◊ = W-B

313 011 21 923 ◊
◊ = W-B

ADJUSTABLE 0°- 90° / 350°

INCL. 1 x EFT FILTER*

CE 0,9 IP20

OPTIONS

PLASTERKIT 185
LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES

OPTO CLIP + HONEYCOMB 78
OPTO CLIP + SOFTENING LENS 78

YOU-TURN 111

1 x QR-LP111 max.75W

313 011 12 ◊
◊ = W-B

ADJUSTABLE 0°- 90° / 350°
G53 / 12V

CE 0,6 IP20 1,0

OPTIONS

PLASTERKIT 185
TRANSFO

YOU-TURN SOFT

LED 10W / 565lm / 650mA

313 01 1902 ◊
◊ = W-B

ADJUSTABLE 0°- 90° / 350°

CE 0,7 IP20

REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM

OPTIONS

PLASTERKIT 185

*EFT / EQUALISING FILTER TECHNOLOGY
play.deltalight.com/youturn



NERO ARCHITECTEN



HENK PUPAERT ENGINEERING

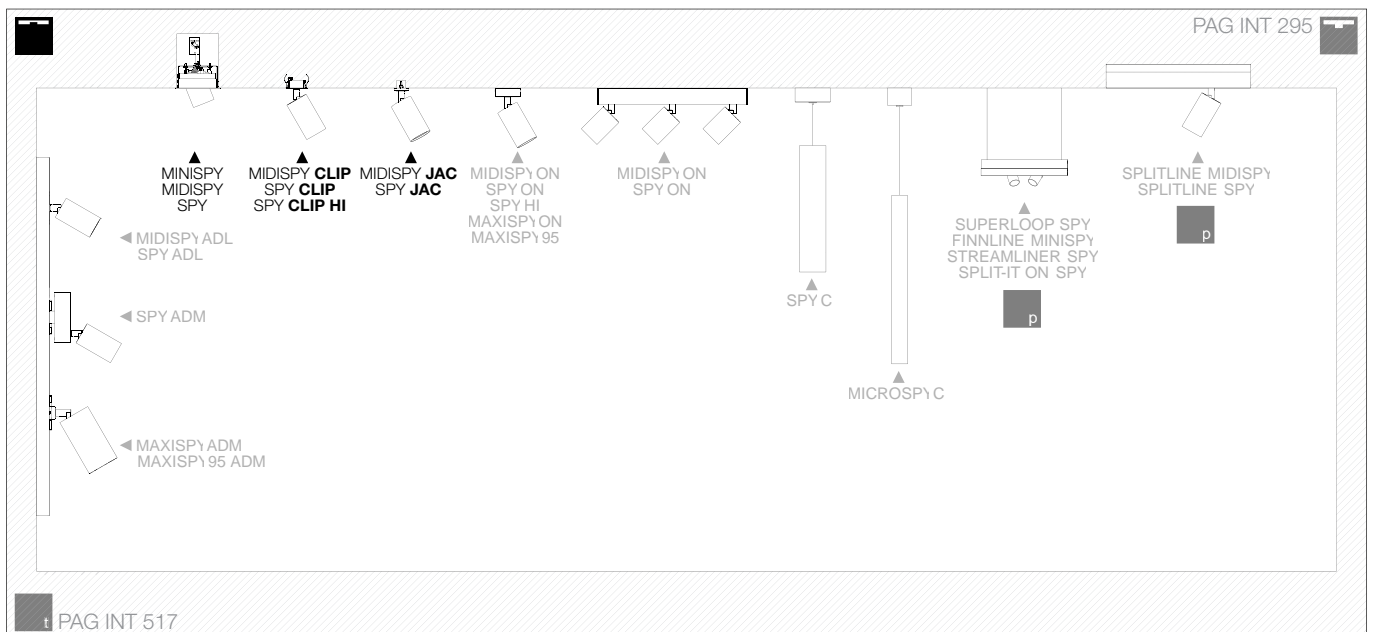


KEUKENS FIERENS



SPY OVERVIEW

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 or commercial spaces. The range features low to high lumen packages, narrow to wide beam options, recessed to surface mounted and track applications, different colour finishes and combinations, and can be equipped with multiple light refining accessories.



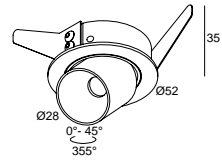


	Ø BODY		LAMP	PAG	TRIMLESS 	ST 	CLIP 	JAC 
MINISPY 	Ø28	✓	LED	INT 135	-	✓	-	-
MIDISPY 	Ø45	✓	LED	INT 139	✓	-	✓	✓
SPY 	Ø62	✓	LED	INT 143	✓	✓	✓	✓
				INT 143	✓	✓	✓	-
			Hi	INT 147	-	-	✓	-



GRAND & JOHNSON

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



46 x 40 / max.25

CRI > 80

3000 K



MINISPY

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA

414 13 839 ◊
 ◊ = W-W

ADJUSTABLE 0-45° / 355°

◊ CE 0,1 IP20

OPTIONS
 LED POWER SUPPLY 350-500mA-DC / DIM

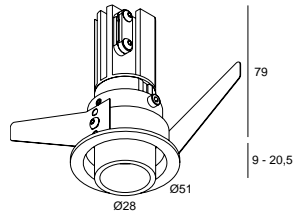
play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®

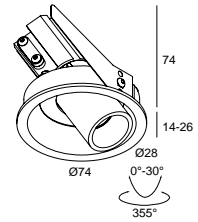


OPTIONS

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



46 x 85 / max.25

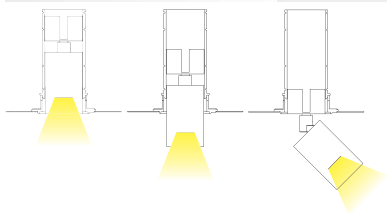


67 x 80 / max.25

	MINISPY II	MINISPY II OK
CRI > 80		
3000 K	LED [C] 4,1W / 425lm / 350mA	LED [C] 4,1W / 425lm / 350mA
LENS FL 20°	414 131 839 ◇ ◇ = B-B / W-B	414 132 839 ◇ ◇ = B-B / W-B
	NON ADJUSTABLE	ADJUSTABLE 0°-30° / 355°
	◆ CE 0.2 IP20	◆ CE 0.2 IP20
	OPTIONS LED POWER SUPPLY 350mA-DC / DIM	OPTIONS LED POWER SUPPLY 350mA-DC / DIM



MIDISPY TRIMLESS W



REQUIREMENTS

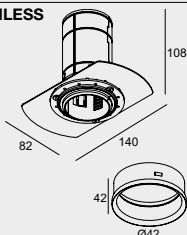
INSTALLATION

MOUNTING KIT MIDISPY TRIMLESS

414 90 02

83 9 or 12

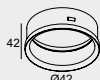
0,4



MIDISPY TUBE

414 03 00

◇ = B / MMAT / SG / W



OPTIONS

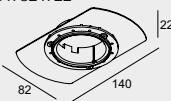
INSTALLATION

MOUNTING KIT FLUSH SPY 140 x 82 x 22

414 90 01

83 9 or 12

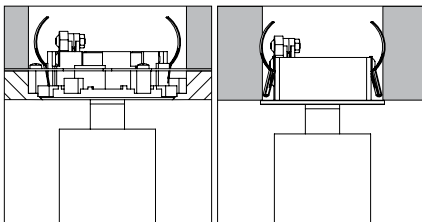
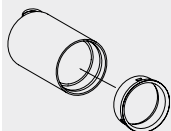
0,2



CONTROL GEAR

LED POWER SUPPLY

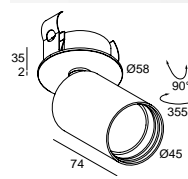
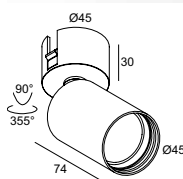
ALL INFO ON FOLD-OUT COVER



SPY CLIP + MOUNTING KIT FLUSH SPY SPY CLIP



MIDISPY



ØKIT x 130

50 x 40

CRI > 80

MIDISPY TRIMLESS

3000 K

LED [C] 4,1W / 425lm / 350mA



414 222 832 ◇
◇ = B / W

2700 K

LED [C] 4,1W / 425lm / 350mA



414 222 822 ◇
◇ = B / W

ADJUSTABLE 0-90° / 355°

◇ CE 0,2 IP20

REQUIREMENTS
MOUNTING KIT MIDISPY TRIMLESS
MIDISPY TUBE

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

MIDISPY CLIP

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

414 242 832 ◇
◇ = B-B / W-B / W-W

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

414 242 822 ◇
◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

◇ CE 0,2 IP20

REQUIREMENTS
MIDISPY TUBE
OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

3000 K

LED [D] 6,4W / 587lm / 350mA



414 221 933 ◇
◇ = B / W

2700 K

LED [D] 6,4W / 587lm / 350mA



414 221 923 ◇
◇ = B / W

ADJUSTABLE 0-90° / 355°

◇ CE 0,2 IP20

REQUIREMENTS
MOUNTING KIT MIDISPY TRIMLESS
MIDISPY TUBE

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

LED [D] 6,4W / 587lm / 350mA
LED [D] 9,5W / 755lm / 500mA

414 241 933 ◇
◇ = B-B / W-B / W-W

LED [D] 6,4W / 587lm / 350mA
LED [D] 9,5W / 755lm / 500mA

414 241 923 ◇
◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

◇ CE 0,2 IP20

REQUIREMENTS
MIDISPY TUBE
OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 350-500mA-DC / DIM



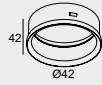
JO WYNANT

REQUIREMENTS

INSTALLATION

MIDISPY TUBE ◊

414 03 00 ◊
◊ = B / MMAT / SG / W



OPTIONS

JACK SYSTEM



JACKPOINT ◊

203 10 01 ◊
◊ = A / B / W

Ø41 x 9 / 38

16 x 60



JACKPOINT TRIMLESS

328 10 04

Ø62 x 80

60 x 80



SETPOINT ◊

203 10 27 ◊
◊ = PRIM

Ø85 x 43

105 x 75

max.22



FLATPOINT ◊

203 10 06 ◊
◊ = ALU / W

Ø45 x 5 / 41

16 x 60



DAXPOINT ◊

203 10 03 ◊
◊ = A / B / W

Ø65 x 6 / 35

58 x 45

max.12



SAX 1 ◊

203 10 15 ◊
◊ = A / W

Ø50 / Ø19 x 52



CONTROL GEAR



LED POWER SUPPLY

48V / 90W

300 89 48 90

314 x 63 x 40

LED POWER SUPPLY

48V / 100W

300 89 48 100

100 x 55 x 90

LED POWER SUPPLY

48V / 150W

300 89 48 150

240 x 60 x 49

LED POWER SUPPLY

48V / 240W

300 89 48 240

114 x 63 x 125

DIMMABLE

MODULATOR 48V-DC DIM9

300 90 011

93 x 78 x 56



WIRELESS DIMMABLE

MODULATOR 48V-DC

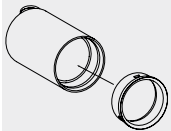
300 90 012

93 x 78 x 56



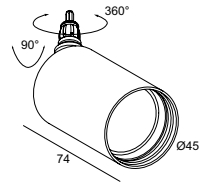
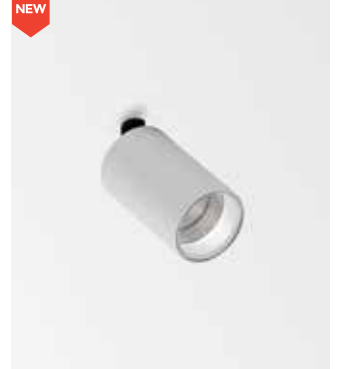
DIMMABLE MODULATION INFO PAG TEC 7

DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON



MIDISPY JAC

NEW



CRI > 90

MIDISPY JAC

3000 K

LED 9,5W / 755lm / 500mA



JAC 241 933 ◊
◊ = B / W

2700 K

LED 9,5W / 755lm / 500mA



JAC 241 923 ◊
◊ = B / W

ADJUSTABLE 0-90° / 360°
INCL.CONVERTOR 48V-DC-> 500mA-DC

CE 0.4 IP20

REQUIREMENTS

MIDISPY TUBE

JACK SYSTEM

LED POWER SUPPLY 48V-DC

DIMMABLE MODULATOR



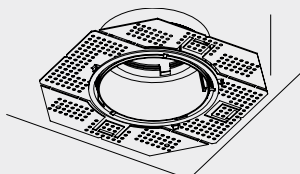
REQUIREMENTS

INSTALLATION

MOUNTING KIT R102 TRIMLESS O.F.A.
400 91 02 OFA

133

0,4



SPY TUBE ◊

414 01 00 ◊

◊ = B / MMAT / SG / W



CONTROL GEAR

LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5

145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

HONEYCOMB 50 ◊

413 03 01 ◊

◊ = B

Ø50



LINEAR SPREAD LENS 50

413 03 02

Ø50



SPREAD LENS 50

413 03 03

Ø50



SOFTENING LENS 50

413 03 04

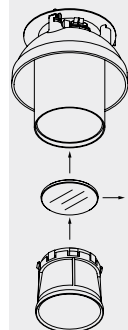
Ø50



GLASS SBL 50

413 03 05

Ø50



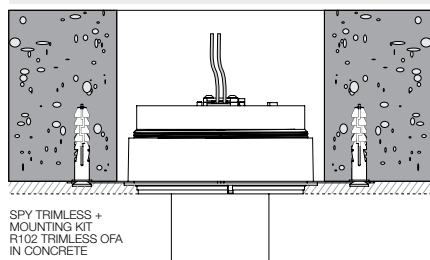
POSITION OF ACCESSORY

SPY TUBE B

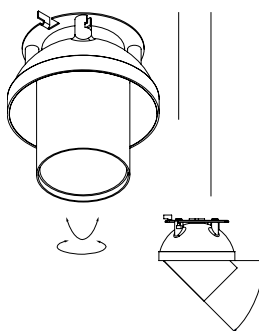
SPY TUBE MMAT

SPY TUBE SG

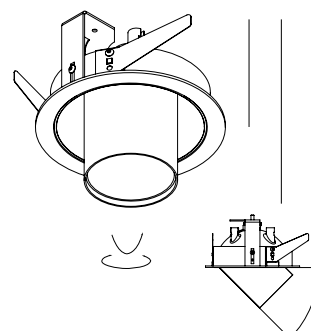
SPY TUBE W



SPY TRIMLESS +
MOUNTING KIT
R102 TRIMLESS OFA
IN CONCRETE



ØKIT x 80



114 x 80 / max.25

CRI > 90

SPY TRIMLESS

NEW
COLOUR
B

3000
K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



414 31 811 932 ◊
◊ = B / W

2700
K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



414 31 811 922 ◊
◊ = B / W

ADJUSTABLE 0-45° / 355°

◊ CE 0.7 IP20

REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.

SPY TUBE

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS / GLASS

SPY ST

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

414 33 811 932 ◊
◊ = W-W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

414 33 811 922 ◊
◊ = W-W

ADJUSTABLE 0-45° / 355°

◊ CE 0.7 IP20

REQUIREMENTS

SPY TUBE

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS / GLASS

CRI > 90

SPY TRIMLESS SOFT

NEW

2700
1800
K



LED 10W / 565lm / 650mA



414 31 1902 ◊
◊ = B / W

ADJUSTABLE 0-45° / 355°

◊ CE 0.7 IP20

REQUIREMENTS

MOUNTING KIT R102 TRIMLESS O.F.A.

SPY TUBE

LED POWER SUPPLY 650mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS / GLASS

SPY ST SOFT

NEW

LED 10W / 565lm / 650mA

414 33 1902 ◊
◊ = W-W

ADJUSTABLE 0-45° / 355°

◊ CE 0.7 IP20

REQUIREMENTS

SPY TUBE

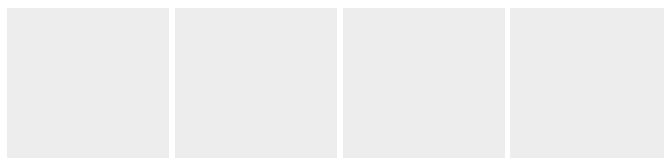
LED POWER SUPPLY 650mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS / GLASS

play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®



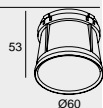


JO WYNANT

REQUIREMENTS

INSTALLATION

SPY TUBE ◊
414 01 00 ◊
 ◊ = B / MMAT / SG / W



OPTIONS

JACK SYSTEM

JACKPOINT ◊ Ø41 x 9 / 38 16 x 60
203 10 01 ◊
 ◊ = A / B / W



JACKPOINT TRIMLESS Ø62 x 80 60 x 80
328 10 04



SETPOINT ◊ Ø85 x 43 105 x 75
203 10 27 ◊ max.22
 ◊ = PRIM



FLATPOINT ◊ Ø45 x 5 / 41 16 x 60
203 10 06 ◊
 ◊ = ALU / W



DAXPOINT ◊ Ø65 x 6 / 35 58 x 45
203 10 03 ◊ max.12
 ◊ = A / B / W



SAX 1 ◊ Ø50 / Ø19 x 52
203 10 15 ◊
 ◊ = A / W



CONTROL GEAR

LED POWER SUPPLY 314 x 63 x 40
48V / 90W

300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W

300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W

300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W

300 89 48 240

DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56

300 90 011

WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56

300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
 DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

HONEYCOMB 50 ◊ Ø50
413 03 01 ◊
 ◊ = B



LINEAR SPREAD LENS 50 Ø50
413 03 02



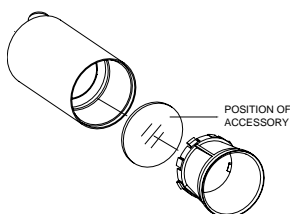
SPREAD LENS 50 Ø50
413 03 03



SOFTENING LENS 50 Ø50
413 03 04

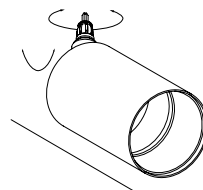


GLASS SBL 50 Ø50
413 03 05



SPY JAC

NEW



CRI > 90

SPY JAC

3000 K LED 10,4W / 1075lm / 500mA

JAC 341 811 931 MDL ◊
 ◊ = B / W

JAC 341 811 932 MDL ◊
 ◊ = B / W

2700 K LED 10,4W / 1032lm / 500mA

JAC 341 811 921 MDL ◊
 ◊ = B / W

JAC 341 811 922 MDL ◊
 ◊ = B / W

ADJUSTABLE 0-90° / 360°
 INCL.CONVERTOR 48V-DC-> 500mA-DC

CE 0.4 IP20

REQUIREMENTS

SPY TUBE

OPTIONS

JACK SYSTEM

LED POWER SUPPLY 48V-DC

DIMMABLE MODULATOR

ACCESSORIES

HONEYCOMB / LENS / GLASS

CRI > 90

SPY HP JAC

3000 K LED 16,8W / 1995lm / 500mA

JAC 341 21 931 MDL ◊
 ◊ = B / W

2700 K LED 16,8W / 1923lm / 500mA

JAC 341 21 921 MDL ◊
 ◊ = B / W

ADJUSTABLE 0-90° / 360°
 INCL.CONVERTOR 48V-DC-> 500mA-DC

CE 0.4 IP20

REQUIREMENTS

SPY TUBE

OPTIONS

JACK SYSTEM

LED POWER SUPPLY 48V-DC

DIMMABLE MODULATOR

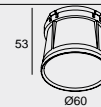
ACCESSORIES

HONEYCOMB / LENS / GLASS

REQUIREMENTS

INSTALLATION

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W



CONTROL GEAR

LED POWER SUPPLY 145 x 45 x 30
650mA-DC DIM5
300 90 915 ED5



LED POWER SUPPLY 125 x 45 x 30
650mA-DC DIM8
300 90 915 ED8



SOFT DIM INFO PAG TEC 1

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

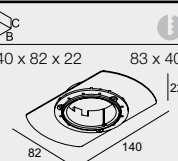
OPTIONS

INSTALLATION

MOUNTING KIT FLUSH SPY 140 x 82 x 22 83 x 40
414 90 01

83 9 or 12

0,2



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

HONEYCOMB 50 ◇
413 03 01 ◇
 ◇ = B

Ø50



LINEAR SPREAD LENS 50
413 03 02

Ø50



SPREAD LENS 50
413 03 03

Ø50



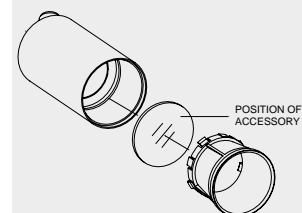
SOFTENING LENS 50
413 03 04

Ø50

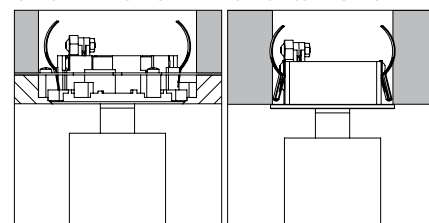


GLASS SBL 50
413 03 05

Ø50



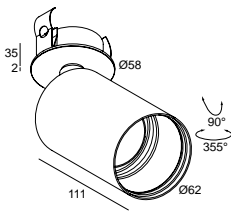
SPY TUBE B SPY TUBE MMAT SPY TUBE SG SPY TUBE W



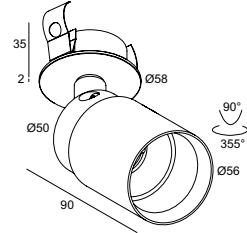
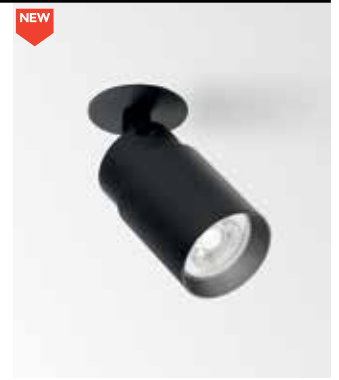
SPY CLIP + MOUNTING KIT FLUSH SPY SPY CLIP



SPY CLIP



50 x 40



50 x 40

CRI > 80

SPY CLIP

3000 K	LED [C] 4,1W / 425lm / 350mA LED [C] 6W / 558lm / 500mA
LENS SP 15°	414 342 831 ◇ ◇ = B-B / W-B / W-W
2700 K	LED [C] 4,1W / 425lm / 350mA LED [C] 6W / 558lm / 500mA
LENS SP 15°	414 342 821 ◇ ◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

CE 0,4 IP20

REQUIREMENTS
SPY TUBE

OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

SPY CLIP HP

3000 K	LED [J] 16,8W / 1995lm / 500mA
REFL FL 33°	414 341 21 931 ◇ ◇ = B-B / W-B / W-W
2700 K	LED [J] 16,8W / 1923lm / 500mA
REFL FL 33°	414 341 21 921 ◇ ◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

CE 0,4 IP20

REQUIREMENTS
SPY TUBE

OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

SPY CLIP Hi

QPAR51 max.35W

414 61 00 ◇
◇ = B / W

ADJUSTABLE 0-90° / 355°
GU10 / 100-240V / 50-60Hz

CE 0,5 IP20 0,5

OPTIONS
MOUNTING KIT FLUSH SPY
LED SOLUTION - PAG TEC 8
ACCESSORIES (max.20W)
HONEYCOMB / LENS / GLASS

CRI > 90

SPY CLIP

3000 K	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA
REFL SP 18°	414 341 811 931 ◇ ◇ = B-B / W-B / W-W
REFL FL 33°	414 341 811 932 ◇ ◇ = B-B / W-B / W-W
2700 K	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA
REFL SP 18°	414 341 811 921 ◇ ◇ = B-B / W-B / W-W
REFL FL 33°	414 341 811 922 ◇ ◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

CE 0,4 IP20

REQUIREMENTS
SPY TUBE

OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 350-500mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

SPY CLIP SOFT

2700 1800 K	SOFT DIM LED 10W / 565lm / 650mA
REFL WFL 40°	414 341 1902 ◇ ◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

CE 0,4 IP20

REQUIREMENTS
SPY TUBE
LED POWER SUPPLY 650mA-DC / DIM

OPTIONS
MOUNTING KIT FLUSH SPY
ACCESSORIES
HONEYCOMB / LENS / GLASS



OPTIONS

INSTALLATION

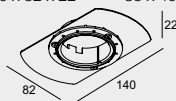


MOUNTING KIT FLUSH SPY 140 x 82 x 22 83 x 40

414 90 01

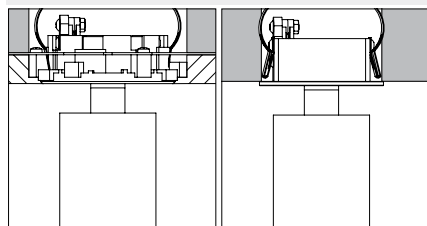
83 9 or 12

0,2



CONTROL GEAR

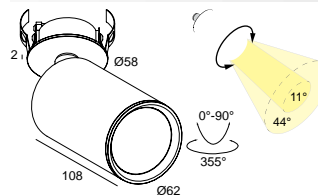
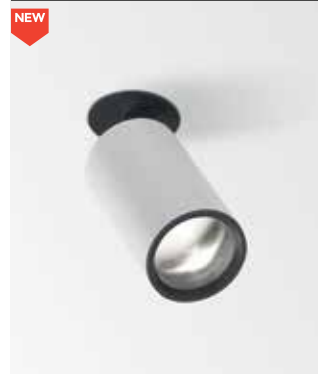
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



SPY CLIP + MOUNTING KIT FLUSH SPY SPY CLIP



SPY FOCUS CLIP



CRI > 90

SPY FOCUS CLIP

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



414 345 811 93 ◇
◇ = B-B / W-B / W-W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



414 345 811 92 ◇
◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°

◇ CE 0,4 IP20

OPTIONS
MOUNTING KIT FLUSH SPY
LED POWER SUPPLY 350-500mA-DC / DIM



ADJUSTABLE BEAM 11° TO 44°



WWW.SAAI.CO



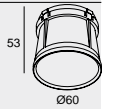
REQUIREMENTS

INSTALLATION

SPY TUBE ◇

414 01 00 ◇

◇ = B / MMAT / SG / W



OPTIONS

CONTROL GEAR



LED POWER SUPPLY

ALL INFO ON FOLD-OUT COVER



TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W
200 46 10

107 x 35 x 21

ACCESSORIES

HONEYCOMB 50 ◇
413 03 01 ◇
◇ = B

Ø50



LINEAR SPREAD LENS 50
413 03 02

Ø50



SPREAD LENS 50
413 03 03

Ø50



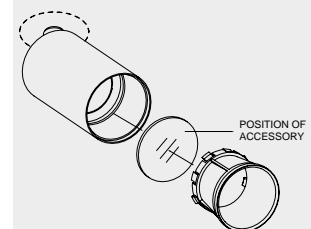
SOFTENING LENS 50
413 03 04

Ø50



GLASS SBL 50
413 03 05

Ø50

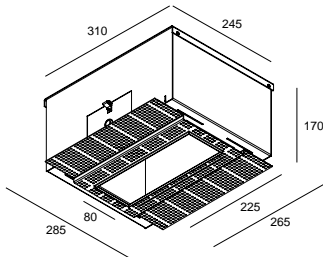


SPY TUBE B

SPY TUBE MMAT

SPY TUBE SG

SPY TUBE W



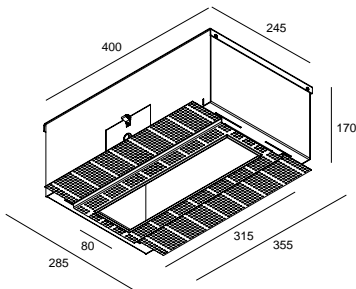
275 x 150 x 180 / max.12

SPLITBOX 2

417 00 02 ◊
◊ = B

5,2

REQUIREMENTS
1 / 2 x SPLITBOX SPY
or
1 / 2 x SPLITBOX RB



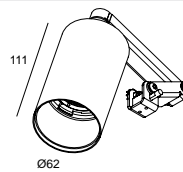
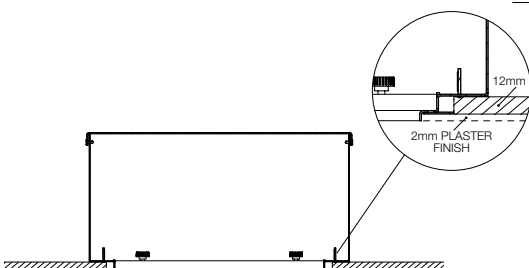
365 x 150 x 180 / max.12

SPLITBOX 3

417 00 03 ◊
◊ = B

6,3

REQUIREMENTS
1 / 2 / 3 x SPLITBOX SPY
or
1 / 2 / 3 x SPLITBOX RB



CRI > 90

SPLITBOX SPY

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



417 371 811 931 ◊
◊ = B / W



417 371 811 932 ◊
◊ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



417 371 811 921 ◊
◊ = B / W



417 371 811 922 ◊
◊ = B / W

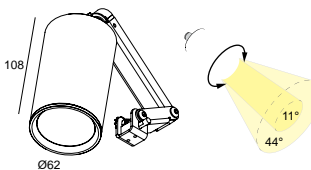
ADJUSTABLE

◊ CE 0,5 IP20

REQUIREMENTS
SPY TUBE

OPTIONS
LED POWER SUPPLY 350-500mA-DC

ACCESSORIES
HONEYCOMB / LENS / GLASS



CRI > 90

SPLITBOX SPY FOCUS

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



417 375 811 93 ◊
◊ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



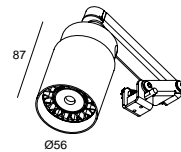
417 375 811 92 ◊
◊ = B / W

ADJUSTABLE

◊ CE 0,5 IP20

OPTIONS

LED POWER SUPPLY 350-500mA-DC



SPLITBOX RB50

QR-C51 max.35W

417 60 00 ◊
◊ = B / W

ADJUSTABLE
GU5.3 / 12V

◊ CE 0,4 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES (max.20W)
HONEYCOMB / LENS / GLASS

SPLITBOX RB50 Hi

QPAR51 max.35W

417 61 00 ◊
◊ = B / W

ADJUSTABLE
GU10 / 100-240V / 50-60Hz

◊ CE 0,4 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8
ACCESSORIES (max.20W)
HONEYCOMB / LENS / GLASS







HOLE IN ONE R15 LED + 3 X PUT LED CLICK 20° + 1 X PUT LED CENTER 20°

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



FULL INFO TECHNICAL CHAPTER

ACCESSORIES

CONE PUT LED ◇

201 50 50 ◇

◇ = B

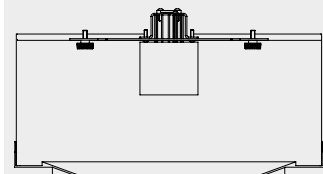


HONEYCOMB 50 ◇

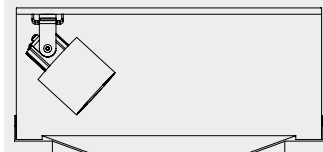
Ø50

413 03 01 ◇

◇ = B



HOLE IN ONE S15 LED + PUT LED CENTER



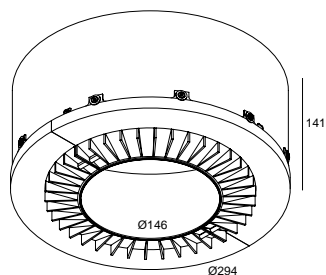
HOLE IN ONE S 15 LED + PUT LED MAGNETIC



PUT LED CLICK 20°



NEW



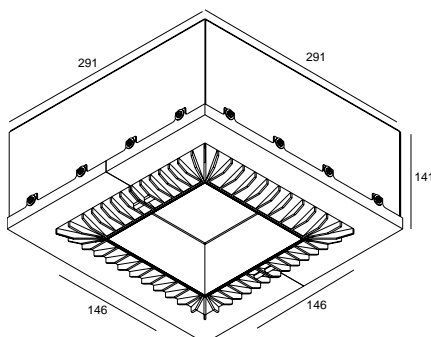
222 x 145 + (50° for PUT CENTER)
max.12

HOLE IN ONE R15 LED

202 91 97 01

5,2

REQUIREMENTS
PUT LED (350mA or 1050mA / MAX.6)
PUT LED (500mA / MAX.4)



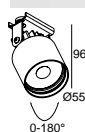
222 x 222 x 145 + (50° for PUT CENTER)
max.12

HOLE IN ONE S15 LED

202 91 97 11

6,3

REQUIREMENTS
PUT LED (350mA or 1050mA / MAX.6)
PUT LED (500mA / MAX.4)



CRI > 90

PUT LED MAGNETIC

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 911 811 939

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

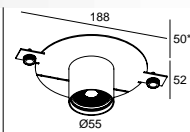


202 911 811 929

ADJUSTABLE MAGNETIC FIXATION

CE 0,2 IP20

OPTIONS
LED POWER SUPPLY 350-500mA-DC
ACCESSORIES
CONE PUT LED / HONEYCOMB



PUT LED CENTER

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 912 811 939

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 912 811 929

NON ADJUSTABLE

CE 0,2 IP20

OPTIONS
LED POWER SUPPLY 350-500mA-DC
ACCESSORIES
CONE PUT LED / HONEYCOMB



CRI > 90

PUT LED MAGNETIC

3000 K

LED [F] 3,2W / 243lm / 1050mA



202 913 939

2700 K

LED [F] 3,2W / 226lm / 1050mA

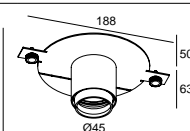


202 913 929

ADJUSTABLE MAGNETIC FIXATION

CE 0,5 IP20

OPTIONS
LED POWER SUPPLY 1050mA-DC
ACCESSORIES
HONEYCOMB



PUT LED CENTER

LED [F] 3,2W / 243lm / 1050mA

202 914 939

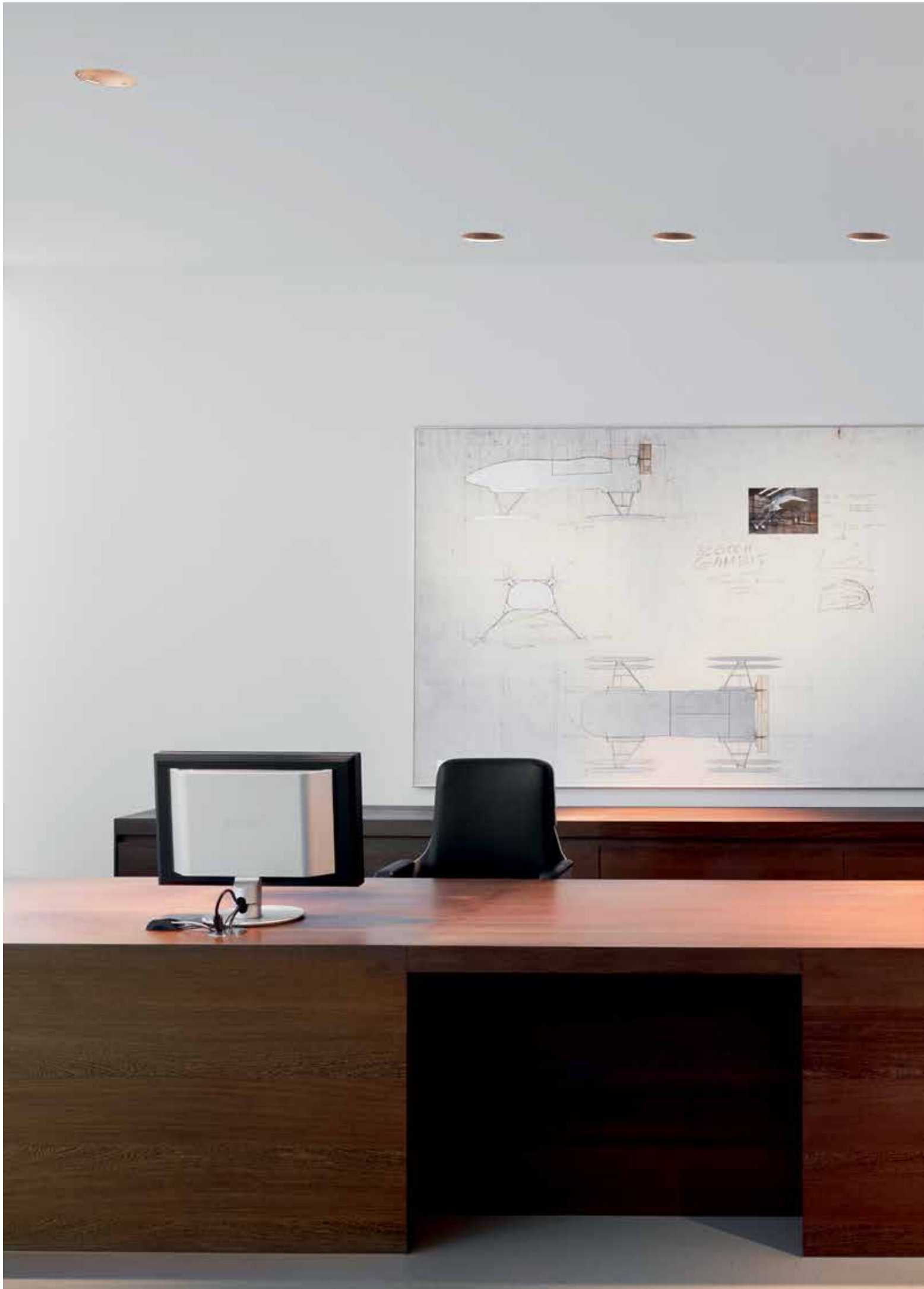
LED [F] 3,2W / 226lm / 1050mA

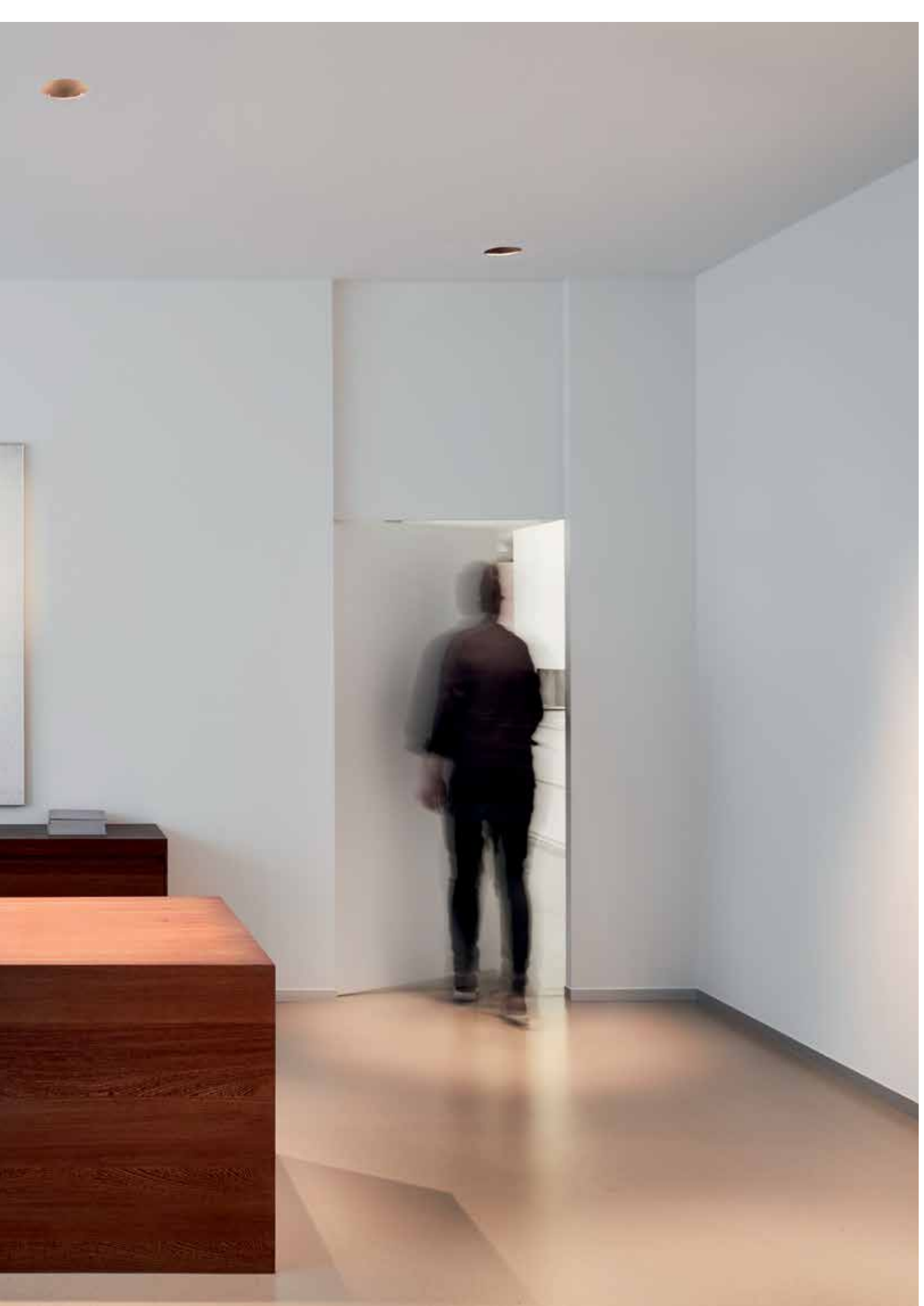
202 914 929

NON ADJUSTABLE

CE 0,5 IP20

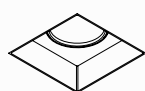
OPTIONS
LED POWER SUPPLY 1050mA-DC
ACCESSORIES
HONEYCOMB



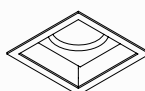


CARREE OVERVIEW

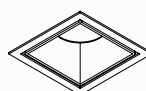
The Carree range is Delta Light's answer for easy-to-install, timeless and functional recessed spots, as it has been a Delta Light classic for many years. This family of square luminaires offers refined solutions for LED or halogen, either with or without trim. The straight lines in the design make a contemporary spot out of Carree, not only useful in modern architecture but also in many other applications. As the Carree family includes IP65 solutions as well, it can even be used in the most demanding outdoor applications.



▲
CARREE
TRIMLESS
TRIMLESS OK



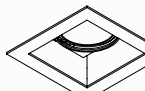
▲
CARREE
ST
ST OK



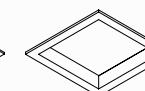
▲
CARREE
ST L



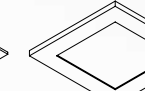
▲
CARREE
II



▲
CARREE
II OK









▲
CARREE
GT



▲
CARREE
MAX



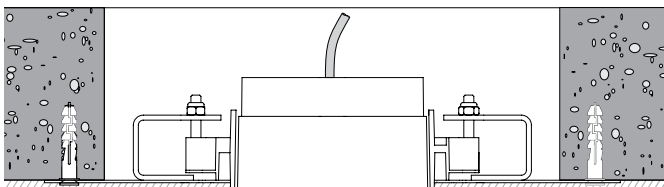
▲
CARREE
RS

			LAMP	PAG
TRIMLESS				
	Ø121	✓	LED SOFT DIM QR-C51	INT 163
SMALL TRIM (ST)				
	64 x 64	-	QR-C51	INT 168
	75 x 75	✓	LED SOFT DIM QR-C51	INT 165
TRIM				
	64 x 64	-	QR-C51	INT 169 EXT 759
	75 x 75	✓	QR-C51 QPAR51	INT 169 EXT 759
GLASS				
	75 x 75	-	LED SOFT DIM QR-C51 QPAR51	INT 171
	82 x 82	-	QR-C51 QPAR51	INT 171



CARREE TRIMLESS OK + ANTI GLARE TUBE

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



I ADJUSTABLE 10mm

FULL INFO TECHNICAL CHAPTER

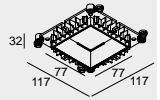
REQUIREMENTS

INSTALLATION

MOUNTING KIT 75 TRIMLESS
202 01 75

121 9 or 12

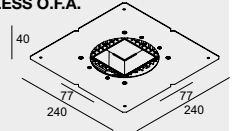
0,1



MOUNTING KIT 75 TRIMLESS O.F.A.
202 01 75 OFA

182

0,2



CONTROL GEAR

LED POWER SUPPLY
650mA-DC DIM5
300 90 915 ED5



145 x 45 x 30



LED POWER SUPPLY
650mA-DC DIM8
300 90 915 ED8

125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI

DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W
200 46 10

107 x 35 x 21

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

ANTI GLARE TUBE ◇
201 34 00 ◇

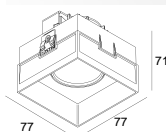
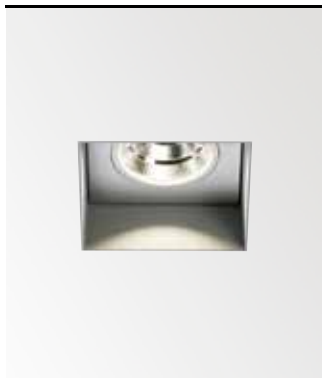
◇ = B / W

max. 20W





CARREE TRIMLESS



Ø KIT x 75

CRI > 90

CARREE TRIMLESS LED

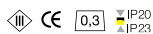
3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

REFL FL 33°
202 51 811 932 ◇
◇ = A / W

2700 K
LED [H] 7,1W / 2700K / 743lm / 350mA
LED [H] 10,4W / 2700K / 1032lm / 500mA

REFL FL 33°
202 51 811 922 ◇
◇ = A / W

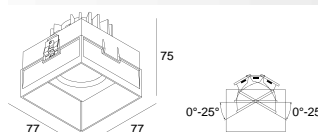
NON ADJUSTABLE



REQUIREMENTS

MOUNTING KIT 75 TRIMLESS
or
MOUNTING KIT 75 TRIMLESS O.F.A.

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM



Ø KIT x 85

CRI > 90

CARREE TRIMLESS OK LED

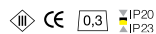
3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

REFL FL 33°
202 510 811 932 ◇
◇ = A / B / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

REFL FL 33°
202 510 811 922 ◇
◇ = A / B / W

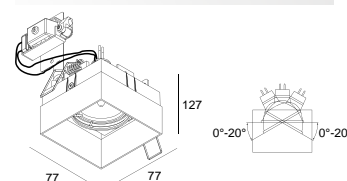
ADJUSTABLE 0° - 25°



REQUIREMENTS

MOUNTING KIT 75 TRIMLESS
or
MOUNTING KIT 75 TRIMLESS O.F.A.

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM



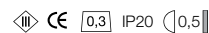
Ø KIT x 130

CARREE TRIMLESS OK

1 x QR-C51 max.50W

202 51 51 ◇
◇ = A / B / W

ADJUSTABLE 0° - 20°
GX5.3 / 12V



REQUIREMENTS

MOUNTING KIT 75 TRIMLESS
or
MOUNTING KIT 75 TRIMLESS O.F.A.

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO
ACCESSORIES
ANTI GLARE TUBE

CRI > 90

CARREE TRIMLESS LED IP NEW

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

REFL FL 33°
202 511 811 932 ◇
◇ = A / W

2700 K
LED [H] 7,1W / 2700K / 743lm / 350mA
LED [H] 10,4W / 2700K / 1032lm / 500mA

REFL FL 33°
202 511 811 922 ◇
◇ = A / W

NON ADJUSTABLE



REQUIREMENTS

MOUNTING KIT 75 TRIMLESS
or
MOUNTING KIT 75 TRIMLESS O.F.A.

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM

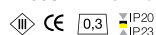
CRI > 90

CARREE TRIMLESS OK LED SOFT

2700 1800 K **SOFT DIM**
LED 10W / 565lm / 650mA

REFL WFL 40°
202 510 1902 ◇
◇ = A / B / W

ADJUSTABLE 0° - 25°



REQUIREMENTS

MOUNTING KIT 75 TRIMLESS
or
MOUNTING KIT 75 TRIMLESS O.F.A.

LED POWER SUPPLY 650mA-DC DIM



CARREE ST OK LED W

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY
650mA-DC DIM5 145 x 45 x 30
300 90 915 ED5



LED POWER SUPPLY
650mA-DC DIM8 125 x 45 x 30
300 90 915 ED8



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 161 200 x 200 175 x 175
207 01 161

CONCRETE BOX 161 202 x 202 x 186 207 x 207
270 11 161

MOUNTING KIT 75 117 x 117 x 22 Ø121
202 00 75

CONCRETE PACK S75 250 x 220 x 150
207 02 9071

CONCRETE PACK C S75 310 x 250 x 150
207 02 9071 C

CONCRETE PACK T S75 450 x 250 x 150
207 02 9071 T

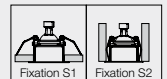
EXPOSED CONCRETE 250 x 200 x 150
PACK S75
207 02 9093

EXPOSED CONCRETE 310 x 250 x 150
PACK C S75
207 02 9093 C

EXPOSED CONCRETE 450 x 250 x 150
PACK T S75
207 02 9093 T

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER

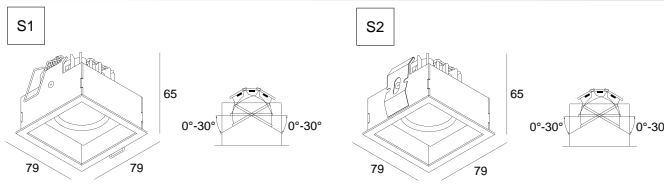
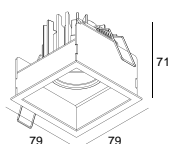


Fixation S1

Fixation S2



CARREE ST LED



75 x 75 x 80 / max.35

75 x 75 x 75 / max.35

75 x 75 x 75

CRI > 90

CARREE ST LED

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



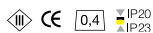
202 50 811 932 ◊
◊ = A / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 50 811 922 ◊
◊ = A / W

NON ADJUSTABLE



OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED POWER SUPPLY 350-500mA-DC / DIM

CARREE ST OK LED S1

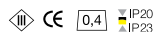
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 501 811 932 ◊
◊ = A / B / W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 501 811 922 ◊
◊ = A / B / W

ADJUSTABLE 0°- 30°



OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED POWER SUPPLY 350-500mA-DC / DIM
CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)
EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)

CARREE ST OK LED S2

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 502 811 932 ◊
◊ = A / B / W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 502 811 922 ◊
◊ = A / B / W

CRI > 90

CARREE ST OK LED SOFT S1

CARREE ST OK LED SOFT S2



LED 10W / 565lm / 650mA

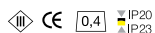
LED 10W / 565lm / 650mA



202 501 1902 ◊
◊ = A / B / W

202 502 1902 ◊
◊ = A / B / W

ADJUSTABLE 0°- 30°






REQUIREMENTS
LED POWER SUPPLY 650mA-DC DIM8

OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)
EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)




FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR 
LED POWER SUPPLY 650mA-DC DIM5 145 x 45 x 30 
300 90 915 ED5

LED POWER SUPPLY 650mA-DC DIM8 125 x 45 x 30 
300 90 915 ED8
 SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
 DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER **OPTIONS**

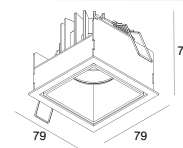
INSTALLATION 
PLASTERKIT 161 200 x 200 175 x 175
207 01 161

CONCRETE BOX 161 202 x 202 x 186 207 x 207
270 11 161





MOUNTING KIT 75 117 x 117 x 22 Ø121
202 00 75

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER 

CARREE ST L LED



75 x 75 x 80 / max.35

CRI > 90	CARREE ST L LED
3000 K 	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA
	202 53 811 932 ◇ ◇ = W-B / W-W / B-MMAT
2700 K 	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA
	202 53 811 922 ◇ ◇ = W-B / W-W / B-MMAT

NON ADJUSTABLE
     

OPTIONS
 PLASTERKIT 161
 CONCRETE BOX 161
 MOUNTING KIT 75
 LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90	CARREE ST L LED SOFT
2700 1800 K  	LED 10W / 565lm / 650mA
	202 53 1902 ◇ ◇ = W-B / W-W / B-MMAT

NON ADJUSTABLE
     


REQUIREMENTS
 LED POWER SUPPLY 650mA-DC / DIM
 OPTIONS
 PLASTERKIT 161
 CONCRETE BOX 161
 MOUNTING KIT 75

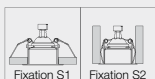
OPTIONS

INSTALLATION	A	B	C
PLASTERKIT 161 207 01 161	200 x 200		175 x 175
PLASTERKIT 162 207 01 162	200 x 200		155 x 155
CONCRETE BOX 161 270 11 161	202 x 202 x 186		207 x 207
CONCRETE BOX 162 270 11 162	202 x 202 x 186		207 x 207
CONCRETE PACK S75 207 02 9071	250 x 220 x 150		
CONCRETE PACK C S75 207 02 9071 C	310 x 250 x 150		
CONCRETE PACK T S75 207 02 9071 T	450 x 250 x 150		
EXPOSED CONCRETE PACK S75 207 02 9093	250 x 200 x 150		
EXPOSED CONCRETE PACK C S75 207 02 9093 C	310 x 250 x 150		
EXPOSED CONCRETE PACK T S75 207 02 9093 T	450 x 250 x 150		
MOUNTING KIT 64 202 00 64	97 x 97 x 22		Ø105
MOUNTING KIT 75 202 00 75	117 x 117 x 22		Ø121

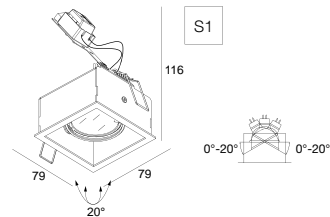
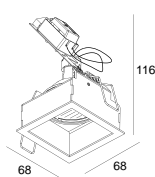
CONTROL GEAR	A	B	C
TRANSFO 50W 200 46 06	86 x 31 x 20		
TRANSFO 100W 200 46 10	107 x 35 x 21		

ACCESSORIES

ANTI GLARE TUBE ◇	Ø52 x 63	
◇ = B / W		
max. 20W		













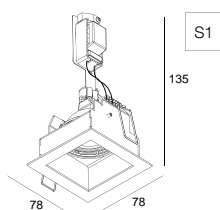
CARREE ST



64 x 64 x 90 / max.35

75 x 75 x 80 / max.35

CARREE ST S1	CARREE ST OK S1
 1 x QR-C51 max.50W	 1 x QR-C51 max.50W
202 50 50 ◇ ◇ = A / W	202 50 51 ◇ ◇ = A / W
NON ADJUSTABLE GX5.3 / 12V / EXCL. TRANSFO	ADJUSTABLE 0° - 20° GX5.3 / 12V
   IP20 	   IP20 
OPTIONS PLASTERKIT 162 CONCRETE BOX 162 MOUNTING KIT 64 LED SOLUTION - PAG TEC 8 TRANSFO	OPTIONS PLASTERKIT 161 CONCRETE BOX 161 MOUNTING KIT 75 LED SOLUTION - PAG TEC 8 TRANSFO
ACCESSORIES ANTI GLARE TUBE	ACCESSORIES ANTI GLARE TUBE



64 x 64 x 90 / max.35

CARREE II S1

1 x QR-C51 max.50W

202 20 31 ◊
◊ = A / W

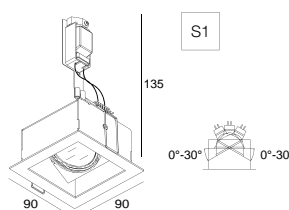
NON ADJUSTABLE
GX5.3 / 12V

CE 0,2 IP20 (0,5)

OPTIONS

- PLASTERKIT 162
- CONCRETE BOX 162
- MOUNTING KIT 64
- LED SOLUTION - PAG TEC 8
- TRANSFO

ACCESSORIES
ANTI GLARE TUBE



75 x 75 x 80 / max.35

CARREE II OK S1

1 x QR-C51 max.50W

202 21 31 ◊
◊ = A / ALU-B / W

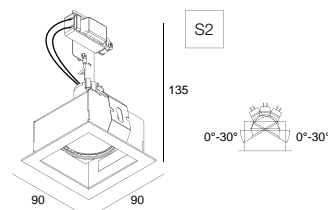
ADJUSTABLE 0°- 30°
GX5.3 / 12V

CE 0,3 IP20 (0,5)

OPTIONS

- PLASTERKIT 161
- CONCRETE BOX 161
- MOUNTING KIT 75
- LED SOLUTION - PAG TEC 8
- TRANSFO

ACCESSORIES
ANTI GLARE TUBE



64 x 64 x 100 / max.35

CARREE II Hi S1

1 x QPAR51 max.50W

202 20 33 ◊
◊ = A / W (max.35W)

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz

CE 0,2 IP20 (0,5)

OPTIONS

- PLASTERKIT 162
- CONCRETE BOX 162
- MOUNTING KIT 64
- LED SOLUTION - PAG TEC 8

75 x 75 x 90 / max.35

CARREE II OK Hi S1

1 x QPAR51 max.50W

202 21 33 ◊
◊ = A / W (max.35W)

ADJUSTABLE 0°- 30°
GU10 / 100-240V / 50-60Hz

CE 0,3 IP20 (0,5)

OPTIONS

- PLASTERKIT 161
- CONCRETE BOX 161
- MOUNTING KIT 75
- CONCRETE PACK S75 / C S75 / T S75 (only for S2)
- EXPOSED CONCRETE PACK S75 / C S75 / T S75 (only for S2)
- LED SOLUTION - PAG TEC 8

75 x 75 x 90

CARREE II OK Hi S2

1 x QPAR51 max.50W

202 21 34 ◊
◊ = A / W (max.35W)



CARLOS LAMAS / ILLUSTION CUSTOM HOME AUTOMATION SOLUTIONS

FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR		
LED POWER SUPPLY 650mA-DC DIM5 300 90 915 ED5	145 x 45 x 30	SOFT DIM
LED POWER SUPPLY 650mA-DC DIM8 300 90 915 ED8	125 x 45 x 30	SOFT DIM

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION		
PLASTERKIT 111 202 25 19	185 x 185	90 x 180
PLASTERKIT 161 207 01 161	200 x 200	175 x 175
CONCRETE BOX 111 202 25 18	185 x 185 x 160	190 x 190
CONCRETE BOX 161 270 11 161	202 x 202 x 186	207 x 207
MOUNTING KIT 75 202 00 75	117 x 117 x 22	Ø121

CONTROL GEAR		
LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER		
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	

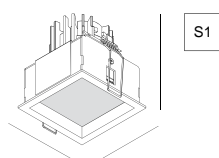




CARREE GT



CARREE MAX



75 x 75 x 110 / max.35

CRI > 90

CARREE GT LED S1

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 49 811 932 ◊
◊ = A / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 49 811 922 ◊
◊ = A / W

NON ADJUSTABLE



OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

CARREE GT LED SOFT S1



LED 10W / 565lm / 650mA



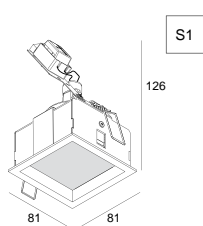
202 49 1902 ◊
◊ = A / W

NON ADJUSTABLE



REQUIREMENTS
LED POWER SUPPLY 650mA-DC / DIM

OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75



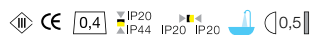
75 x 75 x 100 / max.35

CARREE GT S1

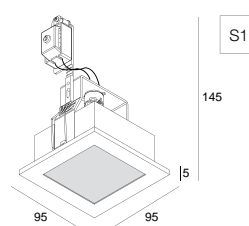
1 x QRC51 max.50W

202 50 11 ◊
◊ = A / W

NON ADJUSTABLE
GX5.3 / 12V / EXCL. TRANSFO



OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED SOLUTION - PAG TEC 8
TRANSFO



82 x 82 x 100 / max.35

CARREE MAX S1

1 x QRC51 max.50W

202 22 05 ◊
◊ = A / ALU / W

NON ADJUSTABLE
GX5.3 / 12V



OPTIONS
PLASTERKIT 111
CONCRETE BOX 111
LED SOLUTION - PAG TEC 8
TRANSFO

CARREE GT Hi S1

1 x QPAR51 max.50W

202 52 11 ◊
◊ = A / W (max.35W)

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz



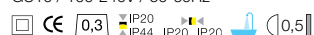
OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED SOLUTION - PAG TEC 8

CARREE MAX Hi S1

1 x QPAR51 max.50W

202 22 25 ◊
◊ = A / ALU / W (max.35W)

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz



OPTIONS
PLASTERKIT 111
CONCRETE BOX 111
LED SOLUTION - PAG TEC 8



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 108 185 x 185 75 x 80
202 20 19

CONCRETE BOX 108 185 x 185 x 160 190 x 190
202 20 18

CONTROL GEAR



TRANSFO 50W 86 x 31 x 20
200 46 06

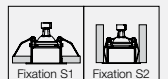
TRANSFO 100W 107 x 35 x 21
200 46 10

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

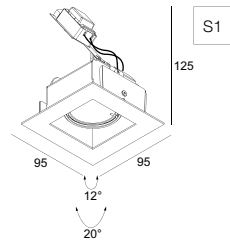
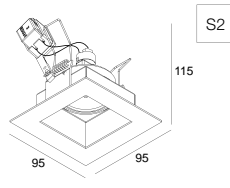
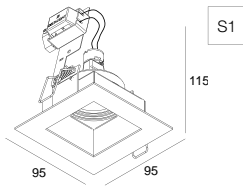
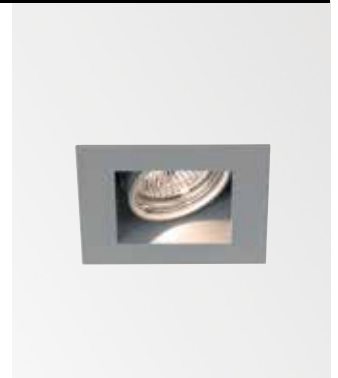
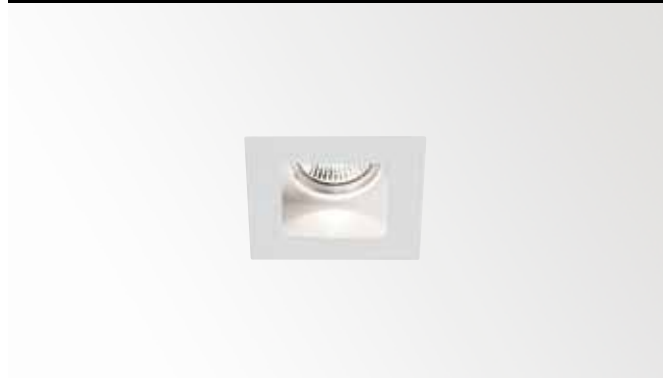


ANTI GLARE TUBE ◇ Ø52 x 63
201 34 00 ◇
◇ = B / W
max. 20W





CARREE RS



89 x 90 / max.35

CARREE Rs50 S1

1 x QR-C51 max.50W

202 20 06
◇ = A / W

NON ADJUSTABLE
GX5.3 / 12V

CE 0,3 IP20 0,5

OPTIONS
PLASTERKIT 108
CONCRETE BOX 108
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
ANTI GLARE TUBE

89 x 100 / min.5

CARREE Rs50 OK

1 x QR-C51 max.50W

202 20 161
◇ = A / W

ADJUSTABLE 0°-12° / 0°-20°
GX5.3 / 12V

CE 0,3 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
ANTI GLARE TUBE

89 x 100 / max.35

CARREE Rs50 Hi S1

1 x QPAR51 max.50W

202 20 07
◇ = A / W (max.35W)

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz

CE 0,3 IP20 0,5

OPTIONS
PLASTERKIT 108
CONCRETE BOX 108
LED SOLUTION - PAG TEC 8

89 x 100

CARREE Rs50 Hi S2

1 x QPAR51 max.50W

202 20 17
◇ = A / W (max.35W)

89 x 110 / min.5

CARREE Rs50 OK Hi

1 x QPAR51 max.50W

202 20 171
◇ = A / W (max.35W)

ADJUSTABLE 0°-12° / 0°-20°
GU10 / 100-240V / 50-60Hz

CE 0,3 IP20 0,5

OPTIONS
LED SOLUTION - PAG TEC 8







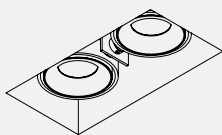


HOMODECO ARCHITECTS

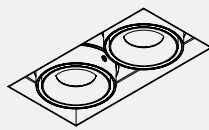
MINIGRID / GRID OVERVIEW

In this fast moving lighting business, evolution is a must. The Grid family has been an all-time favorite in the Delta Light® collection, but even then there is no escaping evolution. Similar to Minigrad SI, the Snap In system has now been introduced into High Power solutions and the Grid In family also.

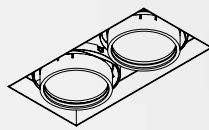
Modularity, flexibility, ease of installation and uniformity are only a few of the positive characteristics that come with this modification. Beam angles, ranging from a very narrow 6° to a wide 50°, or different lumen packages can now be combined in one frame thanks to the flexibility of the Snap In modules. An extensive, multi-applicable family range!



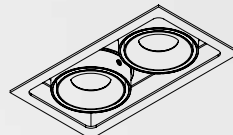
▲
MINIGRID IN
ZB



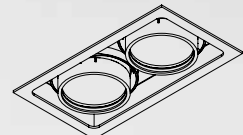
▲
MINIGRID IN
TRIMLESS



▲
MINIGRID IN
TRIMLESS HP

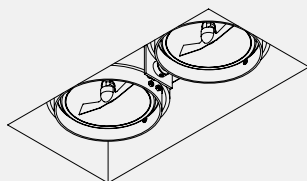


▲
MINIGRID IN

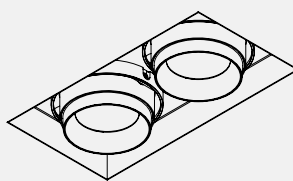


▲
MINIGRID IN
HP

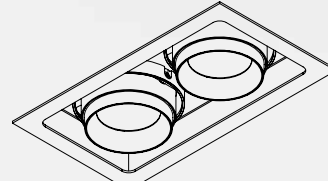
▼
GRID IN
ZB



▼
GRID IN
TRIMLESS HP



▼
GRID IN
HP






			LAMP	PAG
ZB 	141 x 141 251 x 141	✓	LED  QR-C51 QPAR51	INT 181
	152 x 152 305 x 152	✓	QR-LP111	INT 202
TRIMLESS 	130 x 130 233 x 130	✓	LED  QR-C51 QR-LP70 QPAR51	INT 183
	157 x 157 296 x 157	✓	LED  QR-LP111	INT 203
TRIM 	111 x 111 214 x 111	✓	LED  QR-C51 QR-LP70 QPAR51	INT 189
	167 x 167 306 x 167	✓	LED  QR-LP111	INT 201





ABC PROJECTS - ANJA VERROEYE

FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR		
LED POWER SUPPLY 650mA-DC DIM5 300 90 915 ED5	145 x 45 x 30	
LED POWER SUPPLY 650mA-DC DIM8 300 90 915 ED8	125 x 45 x 30	 SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION			
MINIGRID IN ZB 1 BOX L 202 70 98 01	140 x 140 x 128	141 x 141	
MINIGRID IN ZB 2 BOX L 202 70 98 02	140 x 250 x 128	141 x 251	

CONTROL GEAR		
LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER		

CRI > 90

3000 K



2700 K



CRI > 90

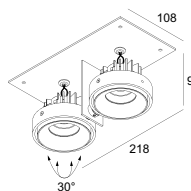
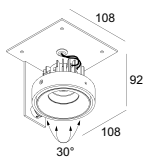
2700 1800 K

SOFT DIM





MINIGRID IN ZB



109 x 109 x 113

219 x 109 x 113

MINIGRID IN ZB 1

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 70 811 931 ◊
◊ = A / W

202 70 811 932 ◊
◊ = A / W

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 70 811 921 ◊
◊ = A / W

202 70 811 922 ◊
◊ = A / W

ADJUSTABLE 0°- 30°

◊ CE [0,5] IP20
▲ IP23

OPTIONS

MINIGRID IN ZB 1 BOX L
LED POWER SUPPLY 350-500mA-DC / DIM

MINIGRID IN ZB 2

2 x LED [H] 7,1W / 774lm / 350mA
2 x LED [H] 10,4W / 1075lm / 500mA

202 70 812 931 ◊
◊ = A / W

202 70 812 932 ◊
◊ = A / W

2 x LED [H] 7,1W / 743lm / 350mA
2 x LED [H] 10,4W / 1032lm / 500mA

202 70 812 921 ◊
◊ = A / W

202 70 812 922 ◊
◊ = A / W

ADJUSTABLE 0°- 30°

◊ CE [0,9] IP20
▲ IP23

OPTIONS

MINIGRID IN ZB 2 BOX L
LED POWER SUPPLY 350-500mA-DC / DIM

MINIGRID IN ZB 1 SOFT

LED 10W / 565lm / 650mA

202 70 1902 ◊
◊ = A / W

ADJUSTABLE 0°- 30°

◊ CE [0,5] IP20
▲ IP23

REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM

OPTIONS

MINIGRID IN ZB 1 BOX L

MINIGRID IN ZB 2 SOFT

2 x LED 10W / 565lm / 650mA

202 70 2902 ◊
◊ = A / W

ADJUSTABLE 0°- 30°

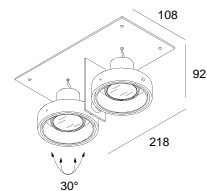
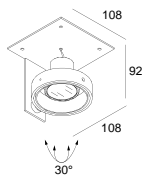
◊ CE [0,9] IP20
▲ IP23

REQUIREMENTS

2 x LED POWER SUPPLY 650mA-DC DIM

OPTIONS

MINIGRID IN ZB 2 BOX L



109 x 109 x 113

219 x 109 x 113

MINIGRID IN ZB 1 50

◊ COOL BEAM QR-C51 max.50W
◊ QR-CBC51 max.35W

202 70 55 01 ◊
◊ = A / W

ADJUSTABLE 0°- 30°
GU5.3 / 12V

◊ CE [0,4] IP20 ◊ [0,5]

OPTIONS

MINIGRID IN ZB 1 BOX L
LED SOLUTION - PAG TEC 8
TRANSFO

MINIGRID IN ZB 2 50

◊ COOL BEAM 2 x QR-C51 max.50W
◊ 2 x QR-CBC51 max.35W

202 70 55 02 ◊
◊ = A / W

ADJUSTABLE 0°- 30°
GU5.3 / 12V

◊ CE [0,8] IP20 ◊ [0,5]

OPTIONS

MINIGRID IN ZB 2 BOX L
LED SOLUTION - PAG TEC 8
TRANSFO

MINIGRID IN ZB 1 50 Hi

◊ QPAR51 max.50W

202 70 66 01 ◊
◊ = A

ADJUSTABLE 0°- 30°
GU10 / 100-240V / 50-60Hz

◊ CE [0,4] IP20 ◊ [0,5]

OPTIONS

MINIGRID IN ZB 1 BOX L
LED SOLUTION - PAG TEC 8

MINIGRID IN ZB 2 50 Hi

◊ 2 x QPAR51 max.50W

202 70 66 02 ◊
◊ = A

ADJUSTABLE 0°- 30°
GU10 / 100-240V / 50-60Hz

◊ CE [0,8] IP20 ◊ [0,5]

OPTIONS

MINIGRID IN ZB 2 BOX L
LED SOLUTION - PAG TEC 8



FULL INFO TECHNICAL CHAPTER

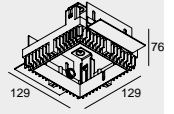
REQUIREMENTS

INSTALLATION

MINIGRID IN 1 MOUNTING KIT 202 71 95 01

130 x 130 max.25

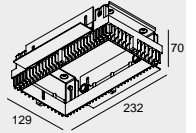
0,5



MINIGRID IN 2 MOUNTING KIT 202 71 95 02

130 x 233 max.25

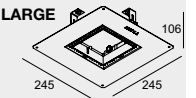
0,8



MINIGRID IN 1 MOUNTING KIT LARGE 202 71 95 01L

145 x 145 max.25

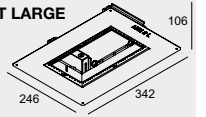
0,9



MINIGRID IN 2 MOUNTING KIT LARGE 202 71 95 02L

145 x 233 max.25

1,0



CONCRETE PACK MGIT1 133 x 160 x 133 160 x 160 x 140
202 71 96 01

CONCRETE PACK MGIT2 234 x 160 x 133 260 x 160 x 140
202 71 96 02

CONTROL GEAR



**LED POWER SUPPLY
650mA-DC DIM5** 145 x 45 x 30



**LED POWER SUPPLY
650mA-DC DIM8** 125 x 45 x 30



SOFT DIM INFO PAG TEC 13

DIM5: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

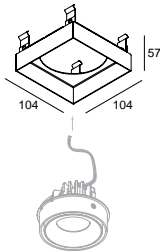
FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

**LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER**





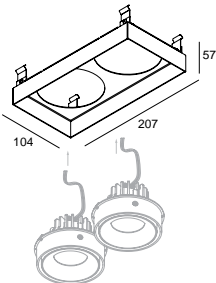
KIT x 85

MINIGRID IN TRIMLESS 1 FRAME

202 73 01 ◇
◇ = B / W

0,2

REQUIREMENTS
MINIGRID SNAP-IN
+
MINIGRID IN 1 MOUNTING KIT
or
MINIGRID IN 1 MOUNTING KIT LARGE
or
CONCRETE PACK MGIT1



KIT x 85

MINIGRID IN TRIMLESS 2 FRAME

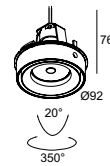
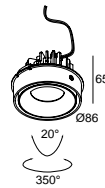
202 73 02 ◇
◇ = B / W

0,3

REQUIREMENTS
2 x MINIGRID SNAP-IN
+
MINIGRID IN 2 MOUNTING KIT
or
MINIGRID IN 2 MOUNTING KIT LARGE
or
CONCRETE PACK MGIT2



MINIGRID IN TRIMLESS 2 FRAME B + 2 x MINIGRID SNAP-IN W



CRI > 90

MINIGRID SNAP-IN

NEW

3000 K

LED [F] 2W / 172lm / 700mA
LED [F] 4,3W / 279lm / 1400mA



202 790 939 ◇
◇ = B / W

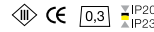
2700 K

LED [F] 2W / 160lm / 700mA
LED [F] 4,3W / 274lm / 1400mA



202 790 929 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°



OPTIONS

LED POWER SUPPLY 700-1400mA-DC / DIM

MINIGRID SNAP-IN HI LED

NEW

1 x QPAR51 max.10W

202 790 61 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°
GU10 / 100-240V / 50-60Hz

CE 0,1 IP20

OPTIONS

LED SOLUTION - PAG TEC 8

CRI > 90

MINIGRID SNAP-IN

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 790 811 931 ◇
◇ = B / W



202 790 811 932 ◇
◇ = B / W



NEW

202 790 811 933 ◇
◇ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 790 811 921 ◇
◇ = B / W



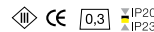
202 790 811 922 ◇
◇ = B / W



NEW

202 790 811 923 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°



OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

MINIGRID SNAP-IN SOFT

2700 1800 K

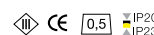


LED 10W / 565lm / 650mA



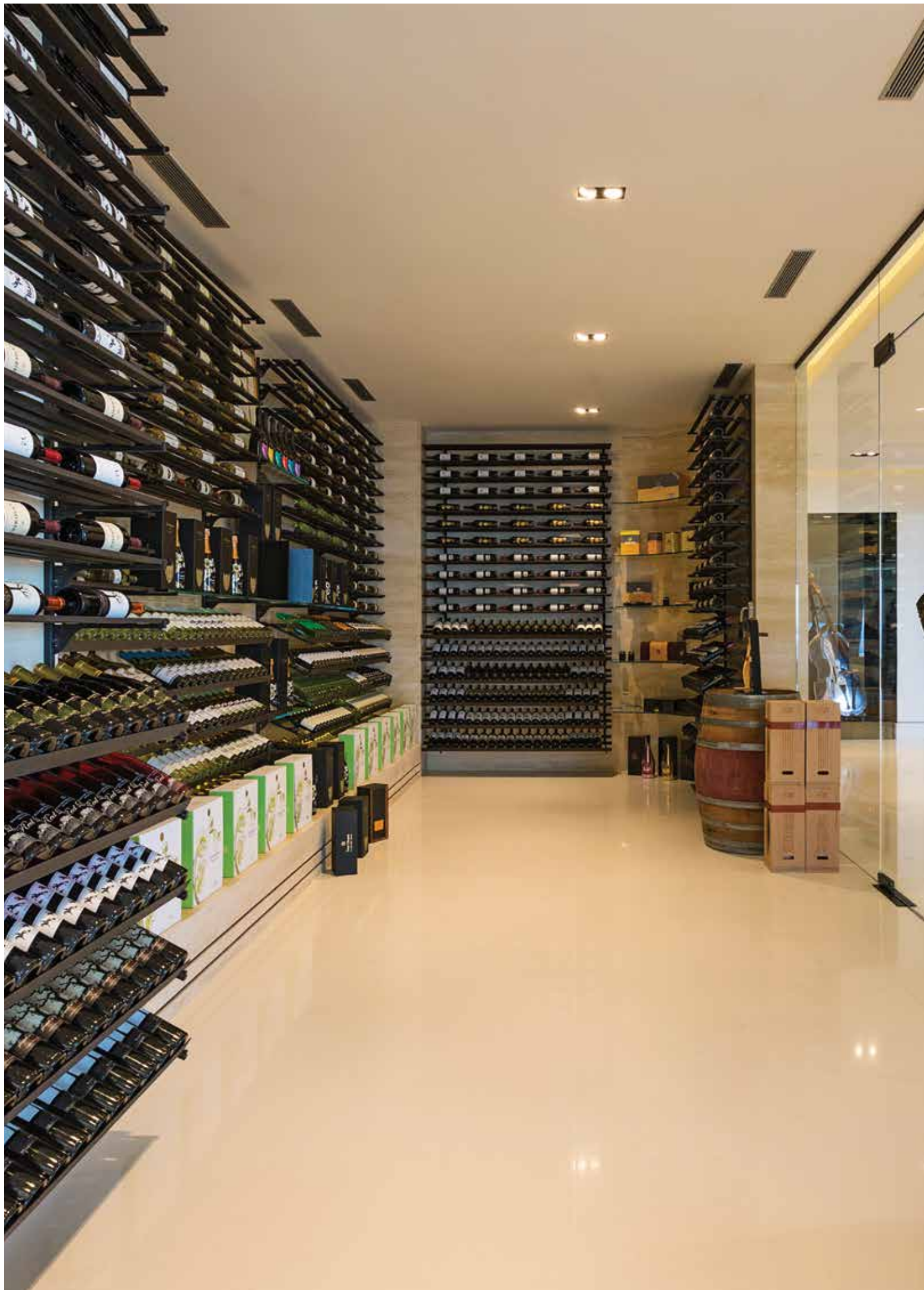
202 790 1902 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°



REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM

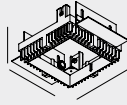


REQUIREMENTS

INSTALLATION

MINIGRID IN 1 MOUNTING KIT HP 202 71 95 01 HP

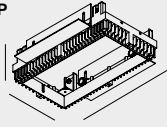
130 x 130 max.25



0,5

MINIGRID IN 2 MOUNTING KIT HP 202 71 95 02 HP

130 x 233 max.25



0,8

OPTIONS

CONTROL GEAR

LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER



ACCESSORIES

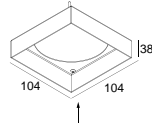
HONEYCOMB 72 ◊ Ø72
201 05 01 ◊
◊ = B



SOFTENING LENS 72 Ø72
201 05 04



MINIGRID IN TRIMLESS 1 HP FRAME B +
MINIGRID SNAP-IN HP W + HONEYCOMB 72



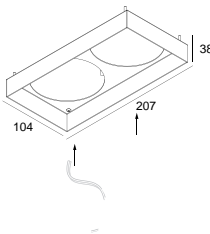
KIT x 160

MINIGRID IN TRIMLESS 1 HP FRAME

202 792 01 ◊
◊ = B / W

0,2

REQUIREMENTS
MINIGRID SNAP-IN HP
+
MINIGRID IN 1 MOUNTING KIT HP



KIT x 160

MINIGRID IN TRIMLESS 2 HP FRAME

202 792 02 ◊
◊ = B / W

0,3

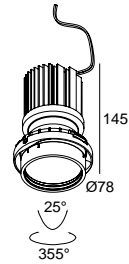
REQUIREMENTS
2 x MINIGRID SNAP-IN HP
+
MINIGRID IN 2 MOUNTING KIT HP



MINIGRID IN TRIMLESS HP SI

NEW

MINIGRID IN TRIMLESS 2 HP FRAME B
+ 2 x MINIGRID SNAP-IN HP W



CRI > 90

MINIGRID SNAP-IN HP

3000
K

LED [J] 16,8W / 1995lm / 500mA
LED [J] 24,3W / 2752lm / 700mA



202 791 211 931 ◊
◊ = B / W



202 791 211 932 ◊
◊ = B / W



202 791 211 933 ◊
◊ = B / W

2700
K

LED [J] 16,8W / 1923lm / 500mA
LED [J] 24,3W / 2653lm / 700mA



202 791 211 921 ◊
◊ = B / W



202 791 211 922 ◊
◊ = B / W



202 791 211 923 ◊
◊ = B / W

ADJUSTABLE 0°- 25° / 355°

CE 0,4 IP20

OPTIONS

LED POWER SUPPLY 500-700mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



MINIGRID IN 1 MK 202 71 95 01	128 x 128 x 100	130 x 130
MINIGRID IN 1 MK L 202 71 95 01L	245 x 245 x 100	145 x 145
MINIGRID IN 2 MK 202 71 95 02	128 x 231 x 100	130 x 233
MINIGRID IN 2 MK L 202 71 95 02L	342 x 245 x 100	145 x 233
CONCRETE PACK MGIT1 202 71 96 01	133 x 160 x 133	160 x 160 x 140
CONCRETE PACK MGIT2 202 71 96 02	234 x 160 x 133	260 x 160 x 140

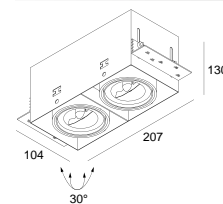
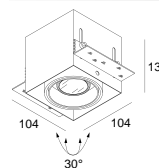
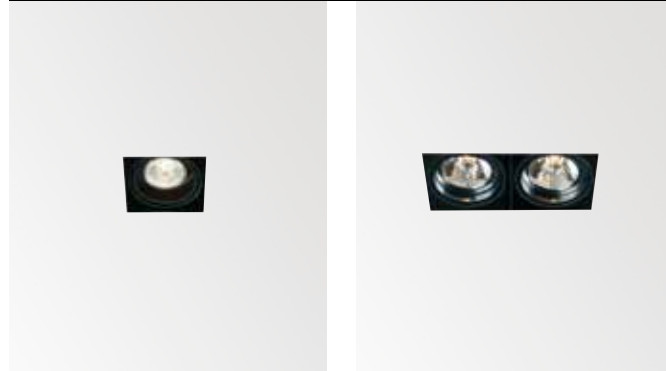
CONTROL GEAR



TRANSFO 50W 200 46 06	86 x 31 x 20
TRANSFO 100W 200 46 10	107 x 35 x 21






MINIGRID IN TRIMLESS



108 x 108 x 140 / max.40	211 x 108 x 140 / max.40
MINIGRID IN TRIMLESS 1 50	MINIGRID IN TRIMLESS 2 50
QR-C51 (max.50W) QR-CBC51 (max.35W)	2 x QR-C51 (max.50W) 2 x QR-CBC51 (max.35W)
202 71 55 01 ◊ ◊ = A / B / W	202 71 55 02 ◊ ◊ = A / B / W
ADJUSTABLE 0°- 30° GU5.3 / 12V CE 0,4 IP20 (0,5)	ADJUSTABLE 0°- 30° GU5.3 / 12V CE 0,8 IP20 (0,5)
OPTIONS MINIGRID IN 1 MOUNTING KIT MINIGRID IN 1 MOUNTING KIT LARGE CONCRETE PACK MGIT 1 LED SOLUTION - PAG TEC 8 TRANSFO	OPTIONS MINIGRID IN 2 MOUNTING KIT MINIGRID IN 2 MOUNTING KIT LARGE CONCRETE PACK MGIT 2 LED SOLUTION - PAG TEC 8 TRANSFO
MINIGRID IN TRIMLESS 1 QR	MINIGRID IN TRIMLESS 2 QR
QR-LP70 (max.50W)	2 x QR-LP70 (max.50W)
202 71 00 01 ◊ ◊ = A / B / W	202 71 00 02 ◊ ◊ = A / B / W
ADJUSTABLE 0°- 30° BA15d / 12 CE 0,4 IP20 (1,0)	ADJUSTABLE 0°- 30° BA15d / 12 CE 0,8 IP20 (1,0)
OPTIONS MINIGRID IN 1 MOUNTING KIT MINIGRID IN 1 MOUNTING KIT LARGE CONCRETE PACK MGIT 1 TRANSFO	OPTIONS MINIGRID IN 2 MOUNTING KIT MINIGRID IN 2 MOUNTING KIT LARGE CONCRETE PACK MGIT 2 TRANSFO
MINIGRID IN TRIMLESS 1 50 Hi	MINIGRID IN TRIMLESS 2 50 Hi
QPAR51 (max.50W)	2 x QPAR51 (max.50W)
202 71 66 01 ◊ ◊ = A / B / W (max.35W)	202 71 66 02 ◊ ◊ = A / B / W (max.35W)
ADJUSTABLE 0°- 30° GU10 / 100-240V / 50-60Hz CE 0,4 IP20 (0,5)	ADJUSTABLE 0°- 30° GU10 / 100-240V / 50-60Hz CE 0,8 IP20 (0,5)
OPTIONS MINIGRID IN 1 MOUNTING KIT MINIGRID IN 1 MOUNTING KIT LARGE CONCRETE PACK MGIT 1 LED SOLUTION - PAG TEC 8	OPTIONS MINIGRID IN 2 MOUNTING KIT MINIGRID IN 2 MOUNTING KIT LARGE CONCRETE PACK MGIT 2 LED SOLUTION - PAG TEC 8






FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

CONTROL GEAR	
LED POWER SUPPLY 650mA-DC DIM5 300 90 915 ED5	145 x 45 x 30 
LED POWER SUPPLY 650mA-DC DIM8 300 90 915 ED8	125 x 45 x 30  SOFT DIM INFO PAG TEC 13

DIMS: DIMMING BY DALI
DIM8: DIMMING BY FALLING EDGE DIMMER

FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION		
PLASTERKIT 126 202 72 99 01	215 x 215	120 x 120
PLASTERKIT 127 202 72 99 02	215 x 250	120 x 225

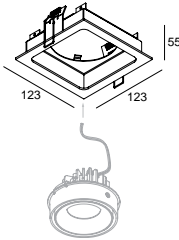
CONTROL GEAR	
LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER	



MINGRID IN 1 FRAME W-B + MINGRID SNAP-IN B



MINIGRID IN SI



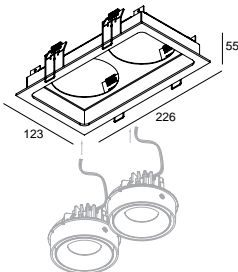
111 x 111 x 70 / max.22

MINIGRID IN 1 FRAME

202 74 01 ◇
◇ = W-B / W-W

0,3

REQUIREMENTS
MINIGRID SNAP-IN
OPTIONS
PLASTERKIT 126



214 x 111 x 70 / max.22

MINIGRID IN 2 FRAME

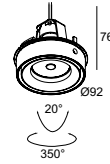
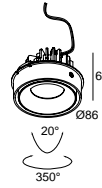
202 74 02 ◇
◇ = W-B / W-W

0,4

REQUIREMENTS
2 x MINIGRID SNAP-IN
OPTIONS
PLASTERKIT 127



MINIGRID IN 1 FRAME W-B + MINIGRID SNAP-IN W



CRI > 90

3000
K



MINIGRID SNAP-IN

NEW

LED [F] 2W / 172lm / 700mA
LED [F] 4,3W / 279lm / 1400mA

202 790 939 ◇
◇ = B / W

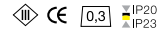
2700
K



LED [F] 2W / 160lm / 700mA
LED [F] 4,3W / 274lm / 1400mA

202 790 929 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°



OPTIONS

LED POWER SUPPLY 700-1400mA-DC / DIM

MINIGRID SNAP-IN HI LED

NEW

1 x QPAR51 max.10W

202 790 61 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°
GU10 / 100-240V / 50-60Hz

CE 0.1 IP20

OPTIONS

LED SOLUTION - PAG TEC 8

CRI > 90

3000
K



MINIGRID SNAP-IN

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 790 811 931 ◇
◇ = B / W



202 790 811 932 ◇
◇ = B / W



NEW

202 790 811 933 ◇
◇ = B / W

2700
K



LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 790 811 921 ◇
◇ = B / W



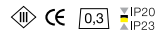
202 790 811 922 ◇
◇ = B / W



NEW

202 790 811 923 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°



OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

2700
1800
K



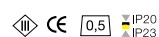
MINIGRID SNAP-IN SOFT

LED 10W / 565lm / 650mA



202 790 1902 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°




REQUIREMENTS

LED POWER SUPPLY 650mA-DC DIM



OPTIONS

INSTALLATION

PLASTERKIT 126  215 x 215 120 x 120
202 72 99 01


PLASTERKIT 127 215 x 250 120 x 225
202 72 99 02


CONTROL GEAR

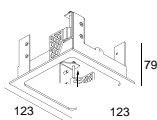
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER




ACCESSORIES

HONEYCOMB 72 \diamond $\varnothing 72$
201 05 01 \diamond
 $\diamond = B$ 

SOFTENING LENS 72 $\varnothing 72$
201 05 04 



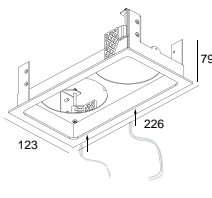
 111 x 111 x 160 /  max.25

MINIGRID IN 1 HP FRAME

202 791 01 \diamond
 $\diamond = W-B / W-W$

 0,4

REQUIREMENTS
MINIGRID SNAP-IN HP
OPTIONS
PLASTERKIT 126



 214 x 111 x 160 /  max.25

MINIGRID IN 2 HP FRAME

202 791 02 \diamond
 $\diamond = W-B / W-W$

 0,7

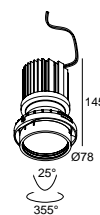
REQUIREMENTS
2 x MINIGRID SNAP-IN HP
OPTIONS
PLASTERKIT 127



MINIGRID IN HP SI

NEW

MINIGRID IN 1 HP FRAME W-B
+ MINIGRID SNAP-IN HP W



CRI > 90

3000 K

 REFL FL 20°

 REFL FL 37°

 REFL WFL 50°

2700 K

 REFL FL 20°

 REFL FL 37°

 REFL WFL 50°

MINIGRID SNAP-IN HP

LED [J] 16,8W / 1995lm / 500mA
LED [J] 24,3W / 2752lm / 700mA

202 791 211 931 \diamond
 $\diamond = B / W$

202 791 211 932 \diamond
 $\diamond = B / W$

202 791 211 933 \diamond
 $\diamond = B / W$




LED [J] 16,8W / 1923lm / 500mA
LED [J] 24,3W / 2653lm / 700mA

202 791 211 921 \diamond
 $\diamond = B / W$

202 791 211 922 \diamond
 $\diamond = B / W$

202 791 211 923 \diamond
 $\diamond = B / W$

ADJUSTABLE 0° - 25° / 355°

   0,4 IP20

OPTIONS
LED POWER SUPPLY 500-700mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS



EQUAL

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 126 215 x 215 120 x 120
202 72 99 01

PLASTERKIT 127 215 x 250 120 x 225
202 72 99 02

CONTROL GEAR

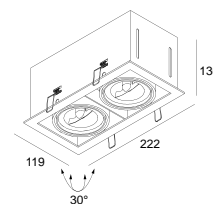
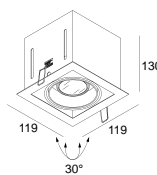
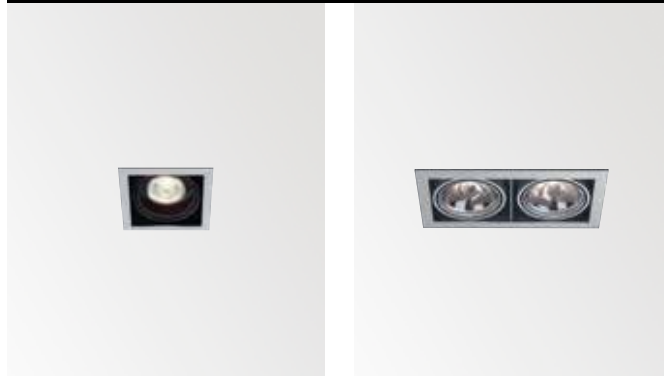


TRANSFO 50W 86 x 31 x 20
200 46 06

TRANSFO 100W 107 x 35 x 21
200 46 10



MINIGRID IN



111 x 111 x 140 / max.20

214 x 111 x 140 / max.20

MINIGRID IN 1 50

MINIGRID IN 2 50

QR-C51 max.50W
QR-CBC51 max.35W

2 x QR-C51 max.50W
2 x QR-CBC51 max.35W

202 72 55 01
◇ = A-A / A-B / W-W

202 72 55 02
◇ = A-A / A-B / W-W

ADJUSTABLE 0°- 30°
GU5.3 / 12V
CE 0,5 IP20 0,5

ADJUSTABLE 0°- 30°
GU5.3 / 12V
CE 0,9 IP20 0,5

OPTIONS
PLASTERKIT 126
LED SOLUTION - PAG TEC 8
TRANSFO

OPTIONS
PLASTERKIT 127
LED SOLUTION - PAG TEC 8
TRANSFO

MINIGRID IN 1 QR

MINIGRID IN 2 QR

QR-LP70 max.50W

2 x QR-LP70 max.50W

202 72 00 01
◇ = A-A / A-B / W-W

202 72 00 02
◇ = A-A / A-B / W-W

ADJUSTABLE 0°- 30°
BA15d / 12
CE 0,5 IP20 1,0

ADJUSTABLE 0°- 30°
BA15d / 12
CE 0,9 IP20 1,0

OPTIONS
PLASTERKIT 126
TRANSFO

OPTIONS
PLASTERKIT 127
TRANSFO

MINIGRID IN 1 50 Hi

MINIGRID IN 2 50 Hi

QPAR51 max.50W

2 x QPAR51 max.50W

202 72 66 01
◇ = A-A / A-B / W-W (max.35W)

202 72 66 02
◇ = A-A / A-B / W-W (max.35W)

ADJUSTABLE 0°- 30°
GU10 / 100-240V / 50-60Hz
CE 0,5 IP20 0,5

ADJUSTABLE 0°- 30°
GU10 / 100-240V / 50-60Hz
CE 0,9 IP20 0,5

OPTIONS
PLASTERKIT 126
LED SOLUTION - PAG TEC 8

OPTIONS
PLASTERKIT 127
LED SOLUTION - PAG TEC 8

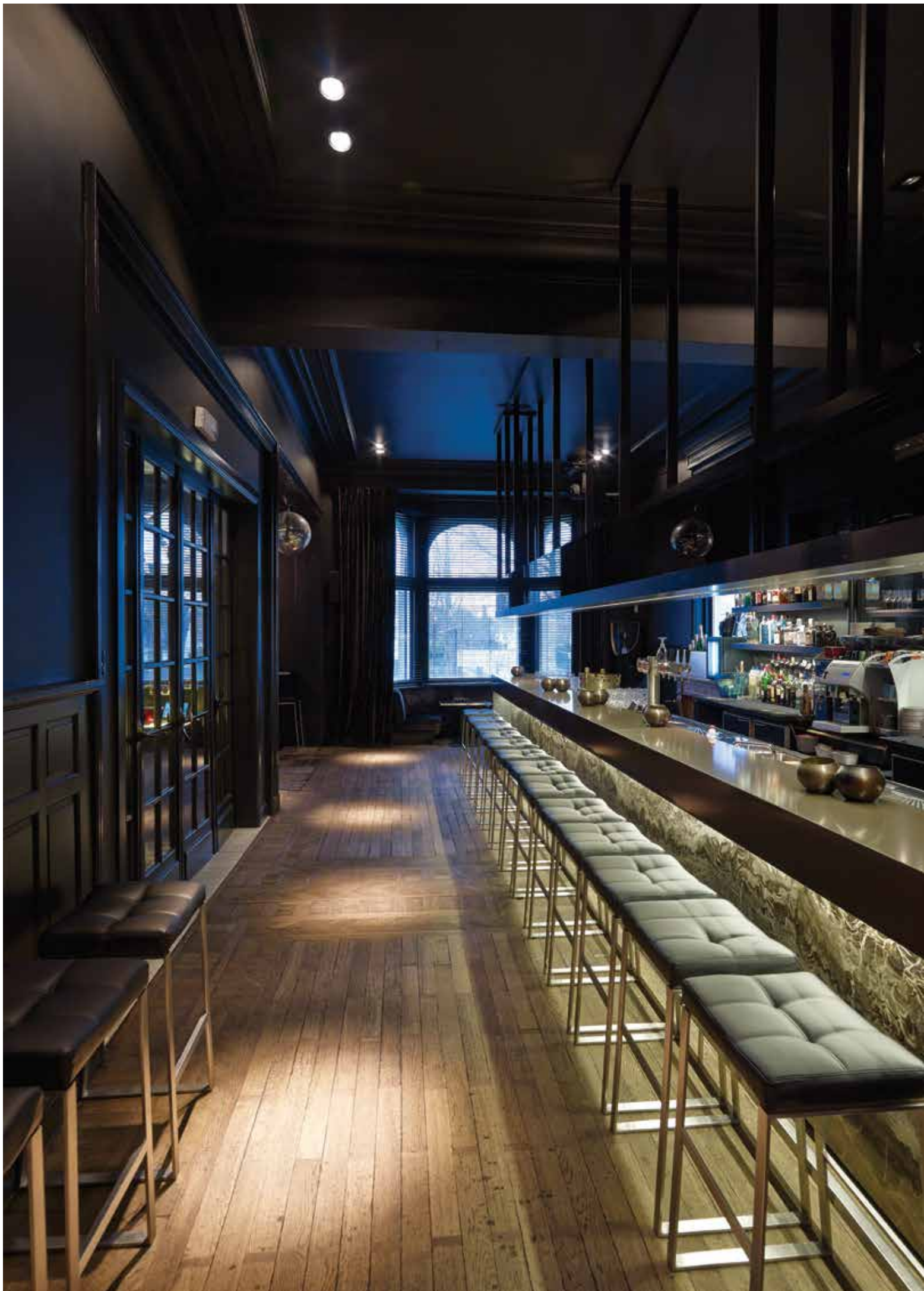


FUGAZZI SPATIAL DESIGN









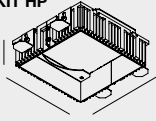
REQUIREMENTS

INSTALLATION

GRID IN TRIMLESS 1 MOUNTING KIT HP 202 61 95 01 HP

173 x 173 max.25

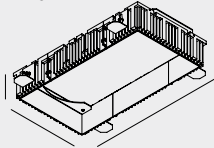
0,5



GRID IN TRIMLESS 2 MOUNTING KIT HP 202 61 95 02 HP

312 x 173 max.25

0,7



GRID IN HP TUBE ◊

414 10 00 ◊
◊ = B-B / W-B



REFLECTOR 7369/H51 FL20° 414 99 20



REFLECTOR 7369/H51 FL38° 414 99 38



REFLECTOR 7365/H51 WFL50° 414 99 50



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

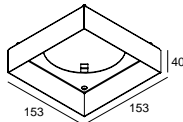
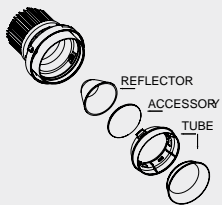
HONEYCOMB 74 ◊

414 04 01 ◊
◊ = B



SOFTENING LENS 74 414 04 04

Ø74



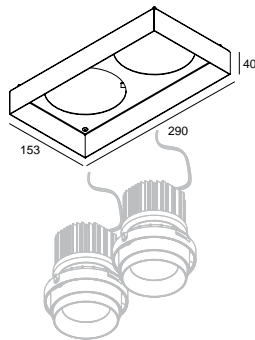
KIT x 160 / max.25

GRID IN TRIMLESS 1 HP FRAME

202 802 01 ◊
◊ = B / W

0,5

REQUIREMENTS
GRID IN HP SNAP-IN +
GRID IN TRIMLESS 1 MOUNTING KIT HP



KIT x 160 / max.25

GRID IN TRIMLESS 2 HP FRAME

202 802 02 ◊
◊ = B / W

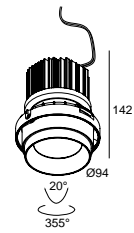
0,8

REQUIREMENTS
2 x GRID IN HP SNAP-IN +
GRID IN TRIMLESS 2 MOUNTING KIT HP



GRID IN TRIMLESS HP SI

NEW



CRI > 90

GRID IN HP SNAP-IN

3000
K

LED [J] 24,3W / 2752lm / 700mA
LED [J] 37,9W / 3979lm / 1050mA

202 801 211 930 ◊
◊ = B

2700
K

LED [J] 24,3W / 2653lm / 700mA
LED [J] 37,9W / 3837lm / 1050mA

202 801 211 920 ◊
◊ = B

ADJUSTABLE 0° - 20° / 355°

LED [J] IP20

REQUIREMENTS
GRID IN HP TUBE

+ REFLECTOR 7369/H51 FL20°
or
REFLECTOR 7369/H51 FL38°
or
REFLECTOR 7365/H51 WFL50°

OPTIONS

LED POWER SUPPLY 700-1050mA-DC / DIM

ACCESSORIES

HONEYCOMB / LENS



GRID IN 2 HP FRAME W-B + 2 x GRID IN HP SNAP IN B + 2 x REFLECTOR + 2 x GRID IN HP TUBE B-B

REQUIREMENTS

INSTALLATION

GRID IN HP TUBE ◊

414 10 00 ◊
◊ = B-B / W-B



REFLECTOR 7369/H51 FL20°
414 99 20



REFLECTOR 7369/H51 FL38°
414 99 38



REFLECTOR 7365/H51 WFL50°
414 99 50



OPTIONS

INSTALLATION

PLASTERKIT 120 260 x 230 190 x 170
202 62 99 01

PLASTERKIT 121 260 x 399 190 x 310
202 62 99 02

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



ACCESSORIES

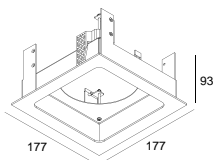
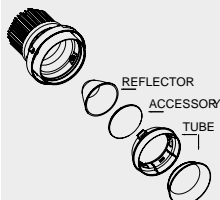
HONEYCOMB 74 ◊
414 04 01 ◊
◊ = B

Ø74



SOFTENING LENS 74
414 04 04

Ø74



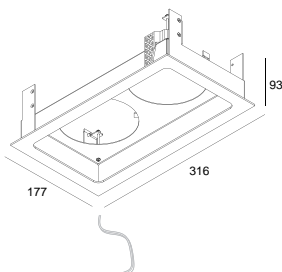
167 x 167 x 160 / max.25

GRID IN 1 HP FRAME

202 801 01 ◊
◊ = W-B

1,3

REQUIREMENTS
GRID IN HP SNAP-IN
OPTIONS
PLASTERKIT 120



306 x 167 x 160 / max.25

GRID IN 2 HP FRAME

202 801 02 ◊
◊ = W-B

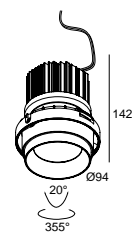
1,9

REQUIREMENTS
2 x GRID IN HP SNAP-IN
OPTIONS
PLASTERKIT 121



GRID IN HP SI

NEW



CRI > 90

GRID IN HP SNAP-IN

3000 K

LED [J] 24,3W / 2752lm / 700mA
LED [J] 37,9W / 3979lm / 1050mA

202 801 211 930 ◊
◊ = B

2700 K

LED [J] 24,3W / 2653lm / 700mA
LED [J] 37,9W / 3837lm / 1050mA

202 801 211 920 ◊
◊ = B

ADJUSTABLE 0° - 20° / 355°

CE 0,9 IP20

REQUIREMENTS
GRID IN HP TUBE

+ REFLECTOR 7369/H51 FL20°
or REFLECTOR 7369/H51 FL38°
or REFLECTOR 7365/H51 WFL50°

OPTIONS
LED POWER SUPPLY 700-1050mA-DC / DIM
ACCESSORIES
HONEYCOMB / LENS

OPTIONS

INSTALLATION



GRID IN ZB 1 BOX L 202 60 98 01	183 x 183 x 128	184 x 184
GRID IN ZB 2 BOX L 202 60 98 02	183 x 336 x 128	184 x 337
GRID IN TRIMLESS 1 MK 202 61 95 01		173 x 173
GRID IN TRIMLESS 1 MK L 202 61 95 01L		Ø250
EXPOSED CONCRETE PACK GIT 1 202 61 96 01		
GRID IN TRIMLESS 2 MK 202 61 95 02		312 x 173
GRID IN TRIMLESS 2 MK L 202 61 95 02L	Ø250 - 150 - Ø250	
EXPOSED CONCRETE PACK GIT 2 202 61 96 02		
PLASTERKIT 120 202 62 99 01	260 x 230	190 x 170
PLASTERKIT 121 202 62 99 02	260 x 399	190 x 310
CONCRETE BOX 120 202 62 98 01	230 x 260 x 120	235 x 265
CONCRETE BOX 121 202 62 98 02	260 x 399 x 120	265 x 405

CONTROL GEAR



TRANSFO 50W 200 46 06	86 x 31 x 20
TRANSFO 100W 200 46 10	107 x 35 x 21

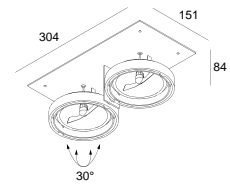
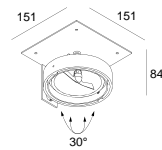
ACCESSORIES



CLIP 111 ◊ 201 27 99 A ◊ ◊ = A / B / W	Ø110 / H22
LENS 111 201 47 11	Ø100



GRID IN ZB



152 x 152 x 114

305 x 152 x 114

GRID IN ZB 1 QR

GRID IN ZB 2 QR

QR-LP111 max.100W

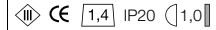
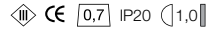
2 x QR-LP111 max.100W

202 60 00 01 ◊
◊ = A / W

202 60 00 02 ◊
◊ = A / W

ADJUSTABLE 0°- 30°
G53 / 12V

ADJUSTABLE 0°- 30°
G53 / 12V



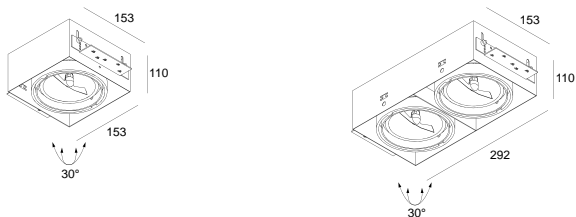
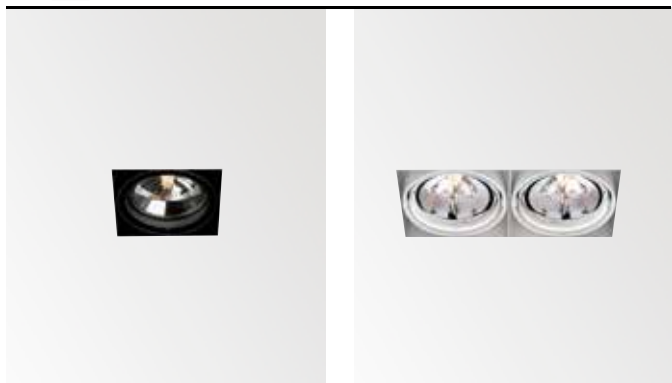
OPTIONS
GRID IN ZB 1 BOX L
LED SOLUTION - PAG TEC 8
TRANSFO

OPTIONS
GRID IN ZB 2 BOX L
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
CLIP 111 + LENS

ACCESSORIES
CLIP 111 + LENS

GRID IN TRIMLESS



157 x 157 x 120 / max.40

296 x 157 x 120 / max.40

GRID IN TRIMLESS 1 QR

GRID IN TRIMLESS 2 QR

QR-LP111 max.100W

2 x QR-LP111 max.100W

202 61 00 01 ◊

◊ = A / B / W

202 61 00 02 ◊

◊ = A / B / W

ADJUSTABLE 0°- 30°
G53 / 12V

◊ CE 0,7 IP20 (1,0)

OPTIONS

GRID IN TRIMLESS 1 MOUNTING KIT
GRID IN TRIMLESS 1 MOUNTING KIT LARGE
EXPOSED CONCRETE PACK GIT 1
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
CLIP 111 + LENS

ADJUSTABLE 0°- 30°
G53 / 12V

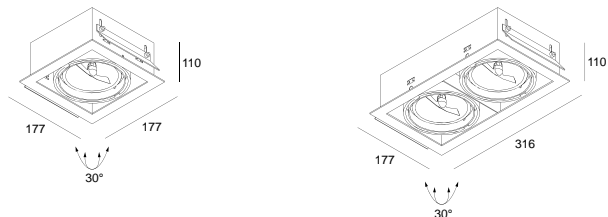
◊ CE 1,2 IP20 (1,0)

OPTIONS

GRID IN TRIMLESS 2 MOUNTING KIT
GRID IN TRIMLESS 2 MOUNTING KIT LARGE
EXPOSED CONCRETE PACK GIT 2
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
CLIP 111 + LENS

GRID IN



167 x 167 x 120 / max.15

306 x 167 x 120 / max.15

GRID IN 1 QR

GRID IN 2 QR

QR-LP111 max.100W

2 x QR-LP111 max.100W

202 62 00 01 ◊

◊ = A-A / B-B / W-W

202 62 00 02 ◊

◊ = A-A / B-B / W-W

ADJUSTABLE 0°- 30°
G53 / 12V

◊ CE 1,0 IP20 (1,0)

OPTIONS

PLASTERKIT 120
CONCRETE BOX 120
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
CLIP 111 + LENS

ADJUSTABLE 0°- 30°
G53 / 12V

◊ CE 1,6 IP20 (1,0)

OPTIONS

PLASTERKIT 121
CONCRETE BOX 121
LED SOLUTION - PAG TEC 8
TRANSFO

ACCESSORIES
CLIP 111 + LENS





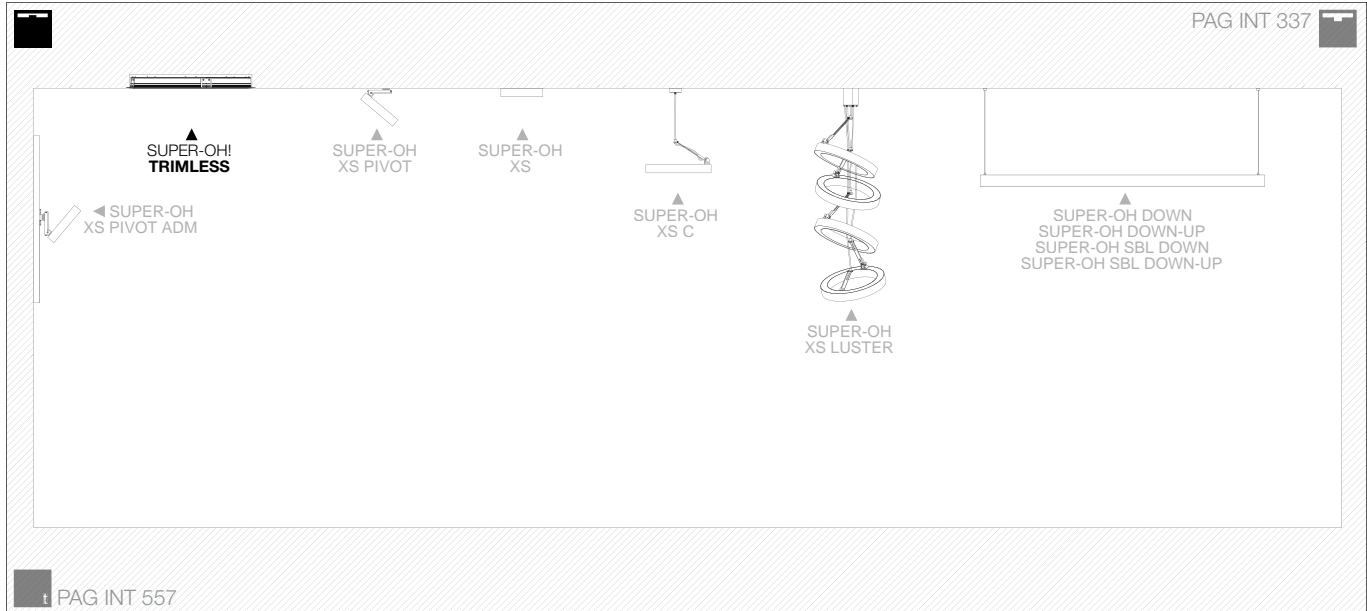
VILVOPIT XXXXX











SUPER-OH! OVERVIEW

A series of slim rings floating through space, finished either with integrated powerleds, with LED array hiding underneath an opal cover, or the more retro-look version with classic light bulbs. No matter which version you prefer, the Super-Oh! Family always ensures an eye catching solution. A symbol of infinity, without beginning or end, the ultimate geometric symbol. Play with different sizes, combine different mounting options and experiment with down or down-up lighting, we let you lead the dance on this one. Be creative!



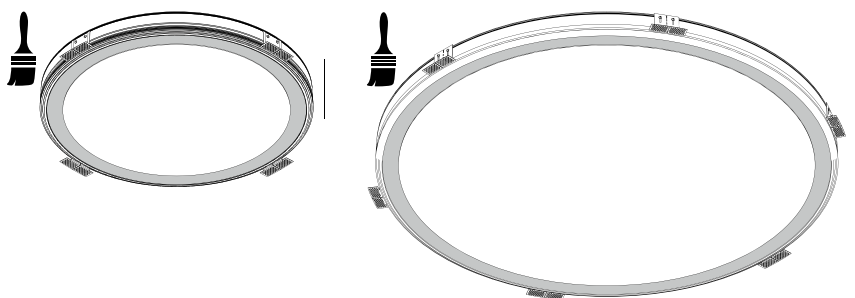
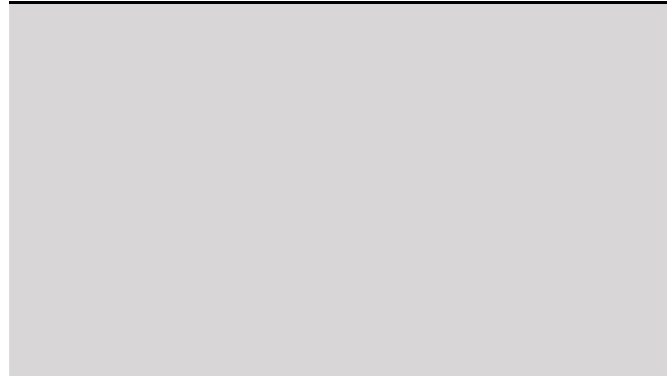


	Ø		LAMP	POWER SUPPLY	PAG
SUPER-OH! TRIMLESS 	 Ø725	-	LED		INT 211
	 Ø1230	-	LED		INT 211





SUPER OH! SBL TRIMLESS



735 x 150 / max.25

1240 x 150 / max.25

CRI > 80

SUPER-OH! SBL TRIMLESS 70

SUPER-OH! SBL TRIMLESS 120

3000 K

PC SBL

LED CLUSTER 45W / 6081lm

LED CLUSTER 75W / 10238lm

1-10V

308 20 07 83 ED1

308 20 12 83 ED1

DALI

308 20 07 83 ED5

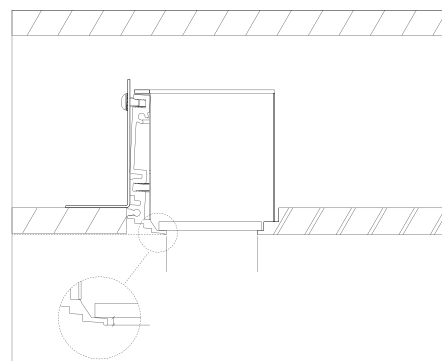
308 20 12 83 ED5

INCL.CENTER BOARD MDF
220-240V / 0 | 50-60Hz

CE 9.1 IP20

INCL.CENTER BOARD MDF
220-240V / 0 | 50-60Hz

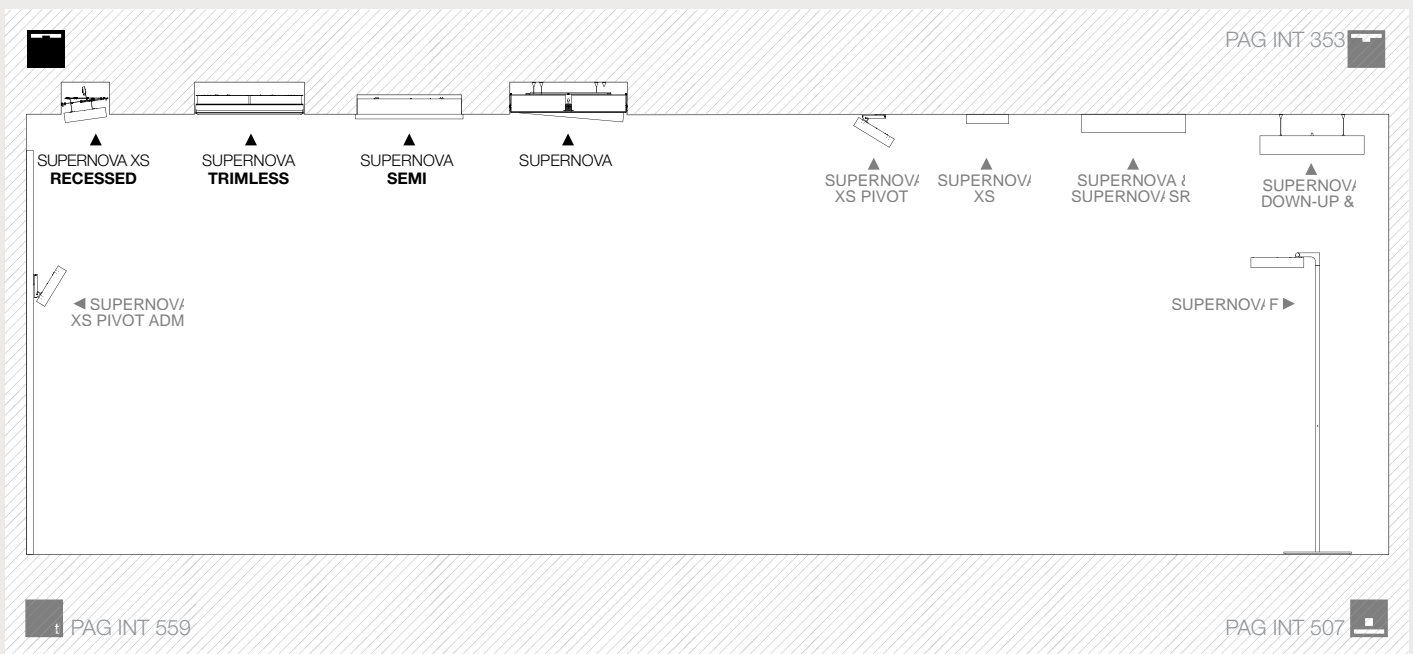
CE 14.2 IP20



SUPERNOVA OVERVIEW

Supernova is an extensive range of pure geometrically formed lighting fixtures that guarantee powerful illumination and atmosphere. The range comes in different shapes, diameters and application possibilities. The led version features in-house developed printed circuit boards specifically engineered to provide a uniform illumination of the polycarbonate.


























The Supernova is available with a 4mm Polycarbonate (PC SBL), or 2mm Polycarbonate Prismatic + 1,5mm PC SBL, providing a very enjoyable diffuse lighting effect. Presence control and daylight simulation can now be done thanks to the optional presence detection and the tunable white versions of the Supernova.



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url.
E.g. www.deltalight.com/27495120 or www.deltalight.com/supernova

On request the Supernova can be offered in any RAL colour, matching the specific look and feel of your interior design.



	Ø		LAMP	2700 5700 K	PAG	PC SBL		PC PRISMATIC	
						FULL	LINE	FULL	LINE
						PC SBL / FULL	PC SBL / LINE	PC PRISMATIC / FULL	PC PRISMATIC / LINE
SUPERNOVA XS TRIMLESS 	 Ø260	✓	LED	—	INT 215	✓	—	—	—
	 Ø330	✓	LED	—	INT 215	✓	—	—	—
SUPERNOVA TRIMLESS 	 Ø675	—	LED - T16 	✓	INT 217	✓	✓	—	—
	 Ø975	—	LED - T16 	✓	INT 217	✓	✓	—	—
	 Ø1275	—	LED - T16 	✓	INT 217	✓	✓	—	—
SUPERNOVA SEMI 	 Ø660	—	T16 	—	INT 221	—	✓	—	—
	 Ø960	—	T16 	—	INT 221	—	✓	—	—
	 Ø1260	—	T16 	—	INT 221	—	—	✓	—
SUPERNOVA 	 Ø650	—	LED - T16 	✓	INT 223	✓	✓	—	✓
	 Ø950	—	LED - T16 	✓	INT 223	✓	✓	—	✓
	 Ø1250	—	LED - T16 	✓	INT 223	✓	✓	—	—

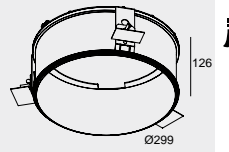


INSTALLATION

SUPERNOVA XS RECESSED KIT 260
274 88 029

301 x 200 max.25

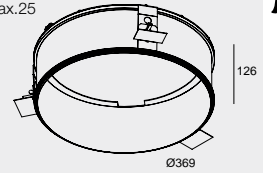
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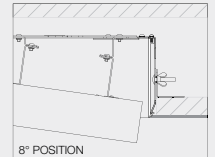
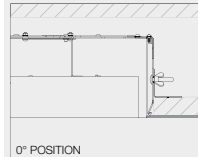
SUPERNOVA XS RECESSED KIT 330
274 88 036

371 x 200 max.25

1,4

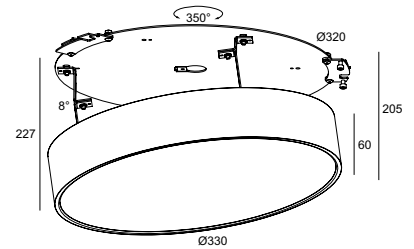
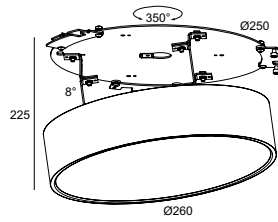


POSITION FOR INSTALLATION





SUPERNOVA XS RECESSED



CRI > 80

	SUPERNOVA XS RECESSED 260	SUPERNOVA XS RECESSED 330
3000 K		
FULL / PC SBL	LED CLUSTER 15W / 1580lm	LED CLUSTER 22W / 2600lm
	274 86 2515 ◇ ◇ = B / W 220-240V / 50-60Hz	274 86 3224 ◇ ◇ = B / W 110-240V / 50-60Hz
	274 86 2515 ED1 ◇ ◇ = B / W 110-240V / 50-60Hz	274 86 3224 ED1 ◇ ◇ = B / W 220-240V / 50-60Hz
	274 86 2515 ED5 ◇ ◇ = B / W 110-240V / 50-60Hz	274 86 3224 ED5 ◇ ◇ = B / W 220-240V / 50-60Hz
	ADJUSTABLE 0°/8°	ADJUSTABLE 0°/8°
	IP40	IP40
	REQUIREMENTS SUPERNOVA XS RECESSED KIT 260	REQUIREMENTS SUPERNOVA XS RECESSED KIT 330



CONTROL GEAR

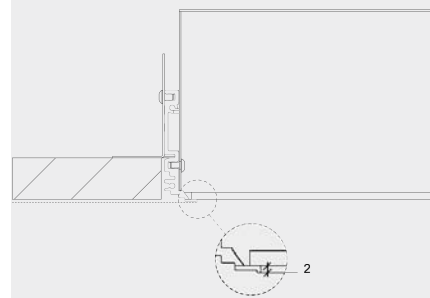
**DALI TO 1-10V CONVERTOR
385 611 ED5**

189 x 30 x 29

- max. 20x SUPERNOVA 6528 EVG DIM1
- max. 9x SUPERNOVA 9526 EVG DIM1
- max. 4x SUPERNOVA 12528 EVG DIM1

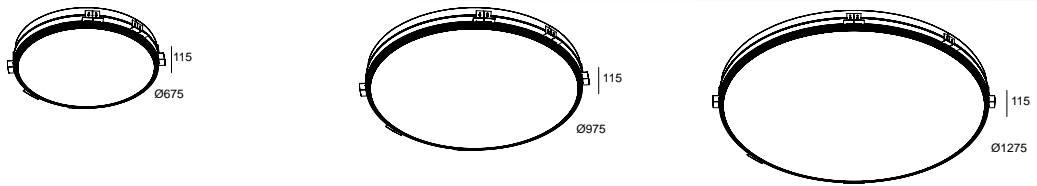
**PRESENCE DETECTION HF SENSOR
300 90 311**

EXCL. MOUNTING IN SUPERNOVA LINE
INVISIBLE MOUNTING
INFO PAG TEC 6



ARCHION

SUPERNOVA TRIMLESS

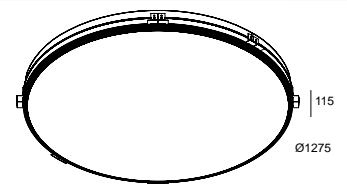
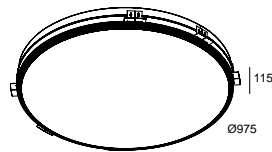
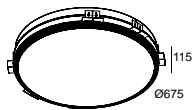
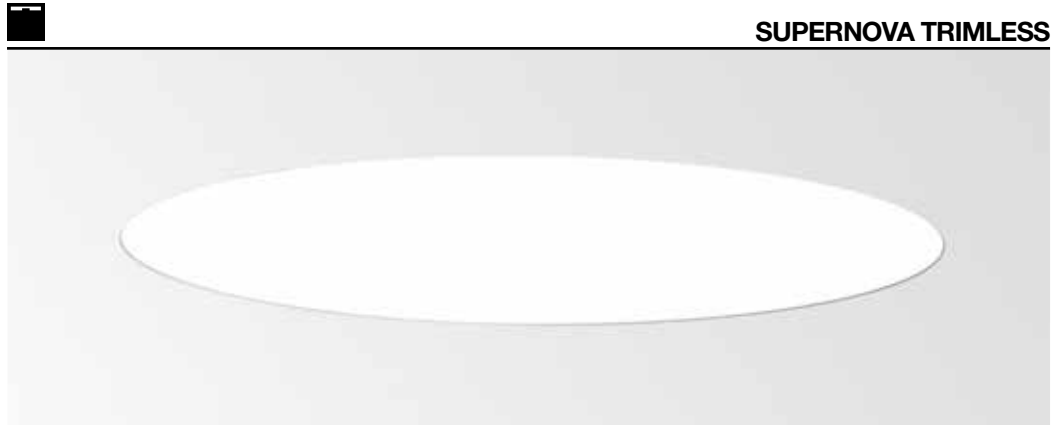


		685 x 200 / max.25	985 x 200 / max.25	1285 x 200 / max.25
CRI > 80		SUPERNOVA TRIMLESS 6528	SUPERNOVA TRIMLESS 9528	SUPERNOVA TRIMLESS 12528
3000 K	FULL / PC SBL	LED CLUSTER 46W / 6160lm	LED CLUSTER 105W / 14140lm	LED CLUSTER 208W / 28050lm
	 	274 89 6528 ED1	274 89 9528 ED1	274 89 12528 ED1
		120-240V / 50-60Hz ◇ IP20 OPTIONS DALI TO 1-10V CONVERTER	120-240V / 50-60Hz ◇ IP20 OPTIONS DALI TO 1-10V CONVERTER	120-240V / 50-60Hz ◇ IP20 OPTIONS DALI TO 1-10V CONVERTER
CRI > 80		SUPERNOVA LINE TRIMLESS 6583	SUPERNOVA LINE TRIMLESS 9583	SUPERNOVA LINE TRIMLESS 12583
3000 K	LINE / PC SBL	LED CLUSTER 59W / 7840lm	LED CLUSTER 147W / 19600lm	LED CLUSTER 235W / 31360lm
	 	274 89 06 83 274 89 06 83 ED1 274 89 06 83 ED5	274 89 09 83 274 89 09 83 ED1 274 89 09 83 ED5	274 89 12 83 274 89 12 83 ED1 274 89 12 83 ED5
		220-240V / 0 50-60Hz ◇ IP20 OPTIONS PRESENCE DETECTION HF SENSOR	220-240V / 0 50-60Hz ◇ IP20 OPTIONS PRESENCE DETECTION HF SENSOR	220-240V / 0 50-60Hz ◇ IP20 OPTIONS PRESENCE DETECTION HF SENSOR
CRI > 80		SUPERNOVA LINE TRIMLESS 65 TW	SUPERNOVA LINE TRIMLESS 95 TW	SUPERNOVA LINE TRIMLESS 125 TW
NEW	2700 K 5700 K	LINE / PC SBL	LINE / PC SBL	LINE / PC SBL
	 	LED CLUSTER 51W 2700K / 6783lm - 5700K / 7538lm 274 89 06 26 ED5	LED CLUSTER 127W 2700K / 16957lm - 5700K / 18844lm 274 89 09 26 ED5	LED CLUSTER 203W 2700K / 27131lm - 5700K / 30150lm 274 89 12 26 ED5
		2 DALI CONTROL CHANNELS 120-240V / 0 50-60Hz ◇ IP20	2 DALI CONTROL CHANNELS 120-240V / 0 50-60Hz ◇ IP20	2 DALI CONTROL CHANNELS 120-240V / 0 50-60Hz ◇ IP20



ARCHION

SUPERNOVA TRIMLESS



685 x 200 / max.25

985 x 200 / max.25

1285 x 200 / max.25

SUPERNOVA TRIMLESS 65

SUPERNOVA TRIMLESS 95

SUPERNOVA TRIMLESS 125

FLUORESCENT / PC SBL

3 x T16 14/24W
2 x TC-L 24W

4 x T16 14/24W
4 x T16 21/39W

4 x T16 21/39W
4 x T16 28/64W
2 x T16 14/24W



274 89 60

274 89 90

274 89 120



274 89 60 ED2

274 89 90 ED2

274 89 120 ED2

G5 + 2G11 / 220-240V / 50-60Hz

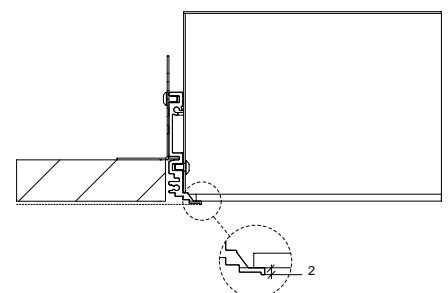
G5 / 220-240V / 0 | 50-60Hz

G5 / 220-240V / 0 | 50-60Hz

CE 8.3 IP20

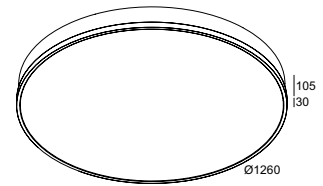
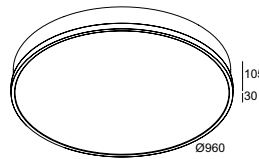
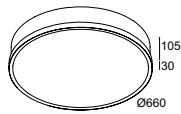
CE 10.4 IP20

CE 12.8 IP20





SUPERNOVA SEMI



652 x 120

952 x 120

1252 x 120

SUPERNOVA SEMI 65

SUPERNOVA SEMI 95

SUPERNOVA SEMI 125

FLUORESCENT / PC SBL

- 3 x T16 14/24W
- 2 x TC-L 24W

- 4 x T16 14/24W
- 4 x T16 21/39W

- 4 x T16 21/39W
- 4 x T16 28/54W
- 2 x T16 14/24W



274 88 60 ◇
◇ = B / W

274 88 90 ◇
◇ = B / W

274 88 120 ◇
◇ = B / W

G5 + 2G11 / 220-240V / 50-60Hz

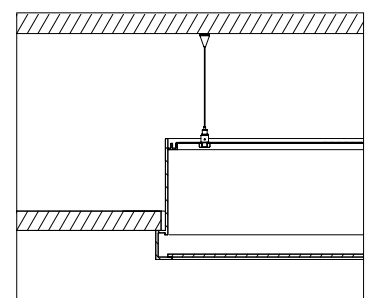
G5 / 220-240V / 0 | 50-60Hz

G5 / 220-240V / 0 | 50-60Hz

CE 110 IP20

CE 155 IP20

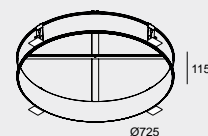
CE 200 IP20



INSTALLATION**SUPERNOVA 65 RECESSED KIT**
274 94 0710

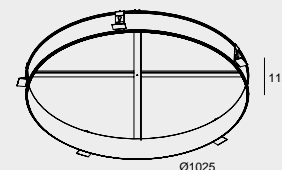
735 x 200 max.25

3,1

**SUPERNOVA 95 RECESSED KIT**
274 94 1010

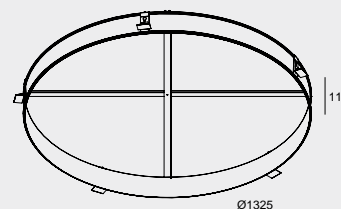
1035 x 200 max.25

3,1

**SUPERNOVA 125 RECESSED KIT**
274 94 1310

1335 x 200 max.25

4,6

**SUSPENSION SET 18 3m**
328 18 43INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 3 x 0,75mm²**SUSPENSION SET 18 3m ED1 (FOR ED1 & ED5)**
328 18 43 ED1INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 3 x 0,75mm²
INCL. 1 x CABLE 2 x 0,75mm²**CONTROL GEAR****DALI TO 1-10V CONVERTOR**
385 611 ED5

189 x 30 x 29

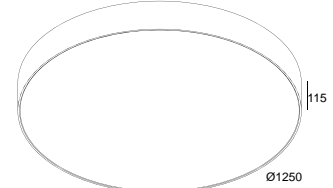
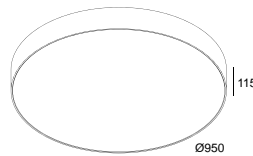
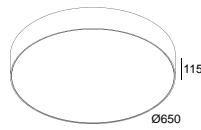
max. 20x SUPERNOVA 6528 EVG DIM1
max. 9x SUPERNOVA 9526 EVG DIM1
max. 4x SUPERNOVA 12528 EVG DIM1**PRESENCE DETECTION HF SENSOR**
300 90 311EXCL. MOUNTING IN SUPERNOVA LINE
INVISIBLE MOUNTING

INFO PAG TEC 6





SUPERNOVA



ØKIT x 200 / max.25

ØKIT x 200 / max.25

ØKIT x 200 / max.25

CRI > 80

SUPERNOVA 6528

SUPERNOVA 9528

SUPERNOVA 12528

3000 K FULL / PC SBL

LED CLUSTER 46W / 6160lm

LED CLUSTER 105W / 14140lm

LED CLUSTER 208W / 28050lm



274 95 6528 ED1 ◇
◇ = B / W

274 95 9528 ED1 ◇
◇ = B / W

274 95 12528 ED1 ◇
◇ = B / W

120-240V / 50-60Hz

120-240V / 50-60Hz

120-240V / 50-60Hz

◇ CE [8,7] IP20

◇ CE [12,7] IP20

◇ CE [16,6] IP20

REQUIREMENTS
SUPERNOVA 65 RECESSED KIT
SUSPENSION SET 18 3m ED1
OPTIONS
DALI TO 1-10V CONVERTER

REQUIREMENTS
SUPERNOVA 95 RECESSED KIT
SUSPENSION SET 18 3m ED1
OPTIONS
DALI TO 1-10V CONVERTER

REQUIREMENTS
SUPERNOVA 125 RECESSED KIT
SUSPENSION SET 18 3m ED1
OPTIONS
DALI TO 1-10V CONVERTER

CRI > 80

SUPERNOVA LINE 6583

SUPERNOVA LINE 9583

SUPERNOVA LINE 12583

3000 K LINE / PC SBL

LED CLUSTER 59W / 7840lm

LED CLUSTER 147W / 19600lm

LED CLUSTER 235W / 31360lm



274 95 06 83 ◇
◇ = B / W

274 95 09 83 ◇
◇ = B / W

274 95 12 83 ◇
◇ = B / W

274 95 06 83 ED1 ◇
◇ = B / W

274 95 09 83 ED1 ◇
◇ = B / W

274 95 12 83 ED1 ◇
◇ = B / W

274 95 06 83 ED5 ◇
◇ = B / W

274 95 09 83 ED5 ◇
◇ = B / W

274 95 12 83 ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz

220-240V / 0 | 50-60Hz

220-240V / 0 | 50-60Hz

◇ CE [8,7] IP20

◇ CE [12,7] IP20

◇ CE [16,6] IP20

REQUIREMENTS
SUPERNOVA 65 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED1
OPTIONS
PRESENCE DETECTION HF SENSOR

REQUIREMENTS
SUPERNOVA 95 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED1
OPTIONS
PRESENCE DETECTION HF SENSOR

REQUIREMENTS
SUPERNOVA 125 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED1
OPTIONS
PRESENCE DETECTION HF SENSOR

CRI > 80

SUPERNOVA LINE 6583 PRISMATIC

SUPERNOVA LINE 9583 PRISMATIC

3000 K LINE / PC PRISMATIC

LED CLUSTER 59W / 7840lm

LED CLUSTER 147W / 19600lm



274 95 06 83 PR ◇
◇ = B / W

274 95 09 83 PR ◇
◇ = B / W

274 95 06 83 PR ED1 ◇
◇ = B / W

274 95 09 83 PR ED1 ◇
◇ = B / W

274 95 06 83 PR ED5 ◇
◇ = B / W

274 95 09 83 PR ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz

220-240V / 0 | 50-60Hz

◇ CE [8,7] IP20

◇ CE [12,7] IP20

REQUIREMENTS
SUPERNOVA 65 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED1
OPTIONS
PRESENCE DETECTION HF SENSOR

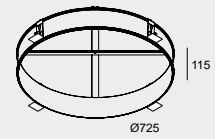
REQUIREMENTS
SUPERNOVA 95 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED1
OPTIONS
PRESENCE DETECTION HF SENSOR

INSTALLATION

SUPERNOVA 65 RECESSED KIT
274 94 0710

735 x 200 max.25

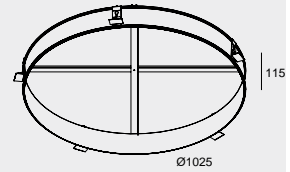
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SUPERNOVA 95 RECESSED KIT
274 94 1010

1035 x 200 max.25

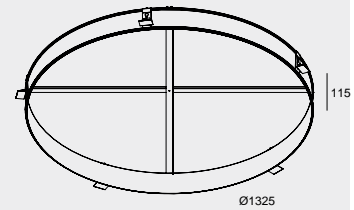
3,1



SUPERNOVA 125 RECESSED KIT
274 94 1310

1335 x 200 max.25

4,6



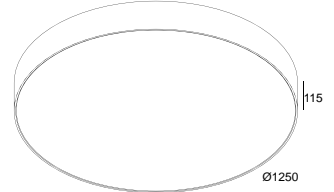
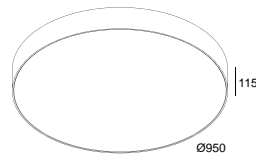
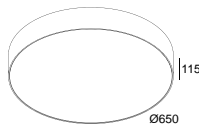
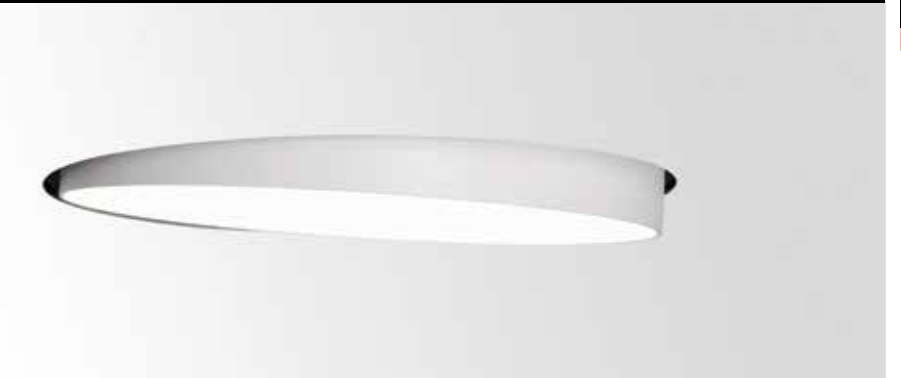
SUSPENSION SET 18 3m TW ED5
328 18 43 TW ED5

INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 5 x 0,75mm²
INCL. 1 x CABLE 3 x 0,75mm²





SUPERNOVA TW



ⓘ ØKIT x 200 / max.25

ⓘ ØKIT x 200 / max.25

ⓘ ØKIT x 200 / max.25

CRI > 80

2700
5700
K

LINE / PC SBL



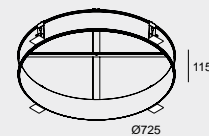
	SUPERNOVA LINE 65 TW	SUPERNOVA LINE 95 TW	SUPERNOVA LINE 125 TW
	LED CLUSTER / 51W 2700K / 6783lm - 5700K / 7538lm	LED CLUSTER / 127W 2700K / 16957lm - 5700K / 18844lm	LED CLUSTER / 203W 2700K / 27131lm - 5700K / 30150lm
	274 95 06 26 ED5 ◇ ◇ = B / W	274 95 09 26 ED5 ◇ ◇ = B / W	274 95 12 26 ED5 ◇ ◇ = B / W
	2 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◇ CE [6,6] IP20	2 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◇ CE [8,9] IP20	2 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◇ CE [10,8] IP20
	REQUIREMENTS SUPERNOVA 65 RECESSED KIT SUSPENSION SET 18 3m TW ED5	REQUIREMENTS SUPERNOVA 95 RECESSED KIT SUSPENSION SET 18 3m TW ED5	REQUIREMENTS SUPERNOVA 125 RECESSED KIT SUSPENSION SET 18 3m TW ED5

INSTALLATION

SUPERNOVA 65 RECESSED KIT
274 94 0710

735 x 200 max.25

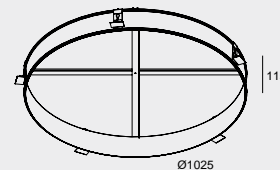
3,1



SUPERNOVA 95 RECESSED KIT
274 94 1010

1035 x 200 max.25

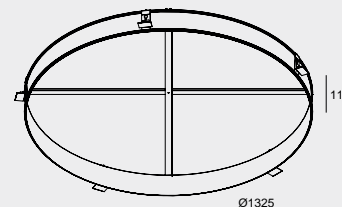
3,1



SUPERNOVA 125 RECESSED KIT
274 94 1310

1335 x 200 max.25

4,6



SUSPENSION SET 18 3m
328 18 43

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



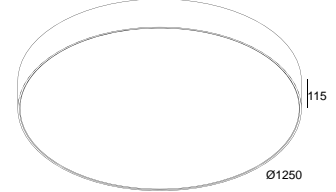
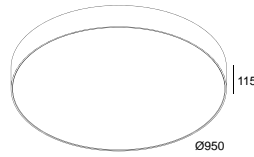
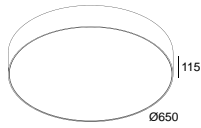
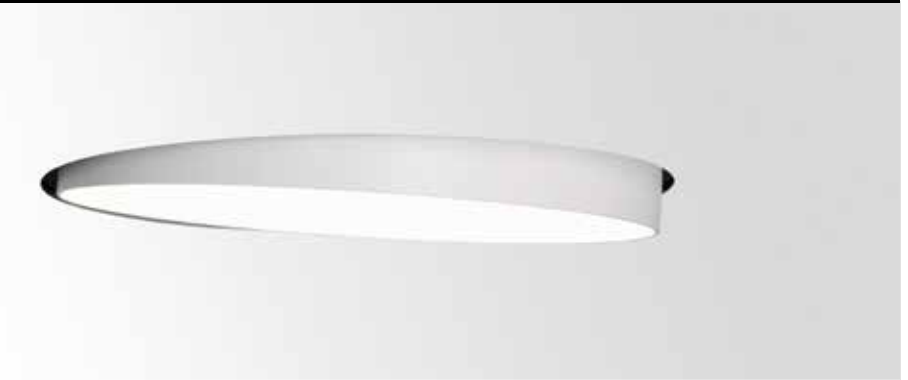
SUSPENSION SET 18 3m ED2
328 18 43 ED2

INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 5 x 0,75mm²





SUPERNOVA



ØKIT x 200 / max.25

ØKIT x 200 / max.25

ØKIT x 200 / max.25

SUPERNOVA 65

SUPERNOVA 95

SUPERNOVA 125

FLUORESCENT / PC SBL

3 x T16 14/24W
2 x TC-L 24W

4 x T16 14/24W
4 x T16 21/39W

4 x T16 21/39W
4 x T16 28/54W
2 x T16 14/24W



274 95 60 ◇
◇ = B / W

274 95 90 ◇
◇ = B / W

274 95 120 ◇
◇ = B / W



274 95 60 ED2 ◇
◇ = B / W

274 95 90 ED2 ◇
◇ = B / W

274 95 120 ED2 ◇
◇ = B / W

G5 + 2G11 / 220-240V / 50-60Hz

G5 / 220-240V / 0 | 50-60Hz

G5 / 220-240V / 0 | 50-60Hz

CE 100 IP20

CE 14,5 IP20

CE 19 IP20

REQUIREMENTS

SUPERNOVA 65 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED2

REQUIREMENTS

SUPERNOVA 95 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED2

REQUIREMENTS

SUPERNOVA 125 RECESSED KIT
SUSPENSION SET 18 3m / 18 3m ED2





ZLATINA DUKOVA



FULL INFO TECHNICAL CHAPTER

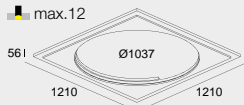
REQUIREMENTS

INSTALLATION

SUPERDOME RECESSED KIT 321 96 1036

1105 x 1105 x 350 max. 12

4,2

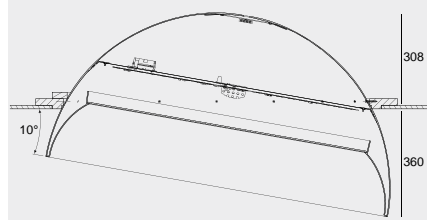


FULL INFO TECHNICAL CHAPTER

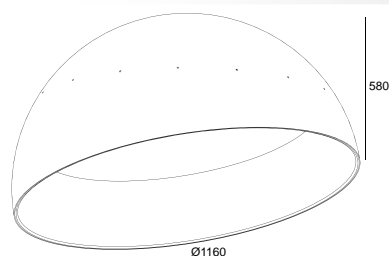
OPTIONS

CONTROL GEAR

DALI TO 1-10V CONVERTOR 189 x 30 x 29
385 611 ED5
max. 9 x SUPERDOME 9528 RECESSED EVG DIM1



SUPERDOME



KIT x 350

CRI > 80

SUPERDOME 9528 RECESSED

3000 K PC SBL

LED CLUSTER 105W / 3000K / 14140lm



321 96 9528 ED1 ◇
◇ = B-W / W-W

120-240V / 50-60Hz

◇ CE 23,0 IP20

REQUIREMENTS
SUPERDOME RECESSED KIT
OPTIONS
DALI TO 1-10V CONVERTER

SUPERDOME E27 RECESSED

PC SBL

3 x TC-TSE max.23W
3 x TCA-SE max.23W



321 96 327 ◇
◇ = B-W / W-W

E27Ls / 100-240V / 50-60Hz

◇ CE 21,0 IP20

REQUIREMENTS
SUPERDOME RECESSED KIT





INTERIOR CEILING SURFACE / SUSPENDED

This chapter combines the ceiling surface mounted and ceiling suspended luminaires. These collections feature many carefully designed shapes for all preferences and purposes. We invite you to discover new levels in flexibility, exciting materials, colours and shapes, a wide variety of lighting effects and industry leading efficiency, enabling you to upgrade any project with customized lighting concepts.

www.deltalight.com/ICS / www.deltalight.com/ICP



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/321959528ED1 or www.deltalight.com/superdome



INDEX

INTERIOR CEILING SURFACE / SUSPENDED



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BOXY
INT 269



ULTRA
INT 287



SPY ON
INT 303



NEW
SUPERLOOP VR
INT 327



PITCH
INT 351



TWEETER ON
INT 243



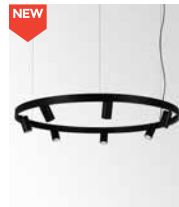
BOXY XL S
INT 275



NEW
ULTRA S D SOFT
INT 287



MAXISPY ON
INT 311



NEW
SUPERLOOP HC MDL
INT 331



SUPERNOVA XS
INT 355



YOU-TURN ON
INT 251



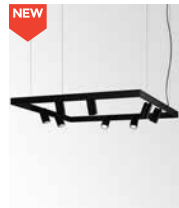
BOXTER
INT 277



TWENTY-7
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NEW
MAXISPY ON 95
INT 313



NEW
SUPERLOOP S MDL
INT 333



SUPERNOVA
INT 357



NEW
DIRO SBL S ON
INT 257



MINIGRID ON SI
INT 279



NEW
MICROSPY 39 C
INT 297



NEW
PINTOR ON
INT 317



NEW
SUPER-OH! XS
INT 339



SUPERNOVA SR
INT 373



BOXY R
INT 261



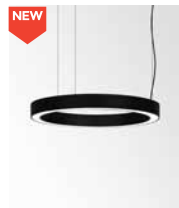
GRID ON
INT 281



NEW
SPY C
INT 297



NEW
SUPERLOOP HC
INT 323



NEW
SUPER-OH! SBL
INT 341



CREDO
INT 379



BOXY XL R
INT 265



LINK
INT 283



MIDISPY ON
INT 299



NEW
SUPERLOOP VC
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SUPER-OH!
INT 343



RAND
INT 381



OUTFIT
INT 389



METRONOME
INT 405



GIBBO
INT 393



JETI
INT 411



GABOO
INT 397



SUPERDOME
INT 413



McDELTA
INT 399



B-LINER 65
INT 415



NYX
INT 399



STREAMLINER 70 S P
INT 415



HUSK
INT 401



LAY OUT
INT 417



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FULL PRODUCT LAUNCH - AUTUMN 2017

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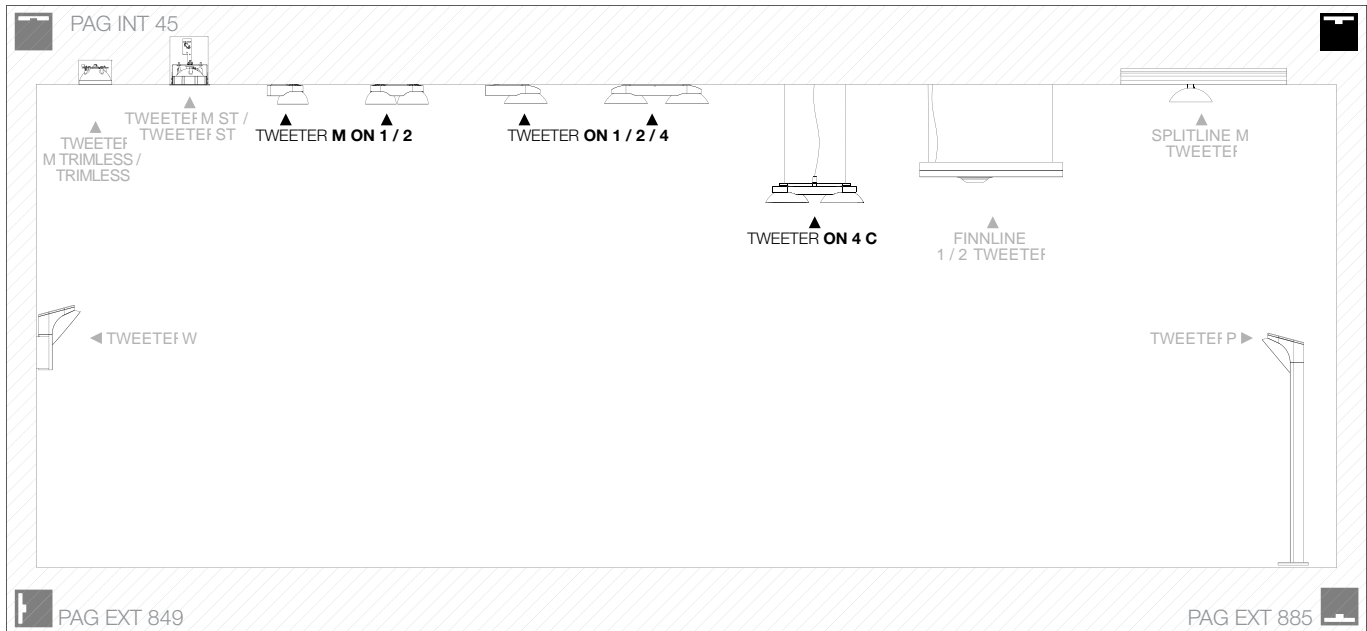
TWEETER OVERVIEW

For years, Tweeter has been an iconic family within the Delta Light® collection. The patented Ex-centric Rotation System® enables the luminaire's head to be tilted and rotated in one smooth movement, without mechanical parts being visible.















Next to the standard version that is available as a recessed, surface mounted or pendant spotlight, Tweeter M is the latest addition to this family.

The looks are the same and it has equal flexibility as its bigger brother, but the design is more compact.

To integrate the Tweeter family throughout the entire project, also wall applications and bollards are available for outdoor use.





				LAMP	POWER SUPPLY	PAG
TWEETER M ON 	 128 x 128	✓	—	LED		INT 241
	 164 x 128	✓	—	LED		INT 241
TWEETER ON 	 170 x 90	✓	—	LED		INT 243
	 280 x 90	✓	—	LED		INT 243
	 260 x 260	✓	✓	LED		INT 245



FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

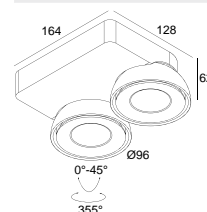
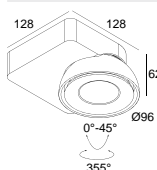
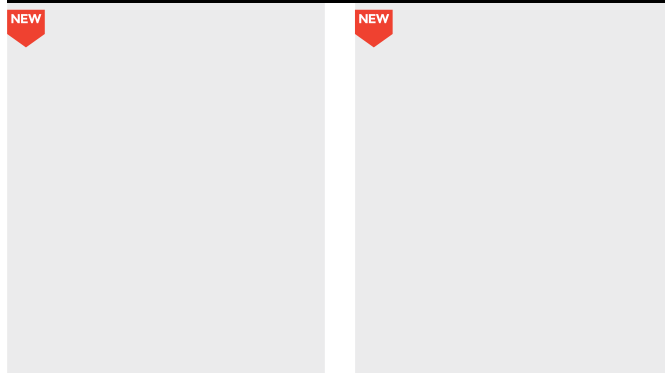
CONTROL GEAR	
LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125













FULL INFO TECHNICAL CHAPTER **ACCESSORIES**













TWEETER CLIP ◇ 201 03 00 ◇ ◇ = B / W	Ø45 / H13	
HONEYCOMB 40 ◇ 201 03 01 ◇ ◇ = ALU / B	Ø40	
LINEAR SPREAD LENS 40 201 03 02	Ø40	
SPREAD LENS 40 201 03 03	Ø40	
SOFTENING LENS 40 201 03 04	Ø40	
GLASS SBL 40 201 03 05	Ø40	



TWEETER M ON



CRI > 90	TWEETER M ON 1	TWEETER M ON 2
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA
 	REFL FL 33°  418 51 811 932 ED8 ◇ ◇ = B-C / W-W	418 51 812 932 ED8 ◇ ◇ = B-C / W-W
	REFL WFL 50°  418 51 811 933 ED8 ◇ ◇ = B-C / W-W	418 51 812 933 ED8 ◇ ◇ = B-C / W-W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA
 	REFL FL 33°  418 51 811 922 ED8 ◇ ◇ = B-C / W-W	418 51 812 922 ED8 ◇ ◇ = B-C / W-W
	REFL WFL 50°  418 51 811 923 ED8 ◇ ◇ = B-C / W-W	418 51 812 923 ED8 ◇ ◇ = B-C / W-W
	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz   IP20	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz   IP20
	ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS	ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS

CRI > 90	TWEETER M ON 1 WDL	TWEETER M ON 2 WDL
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA
 	REFL FL 33°  418 51 811 932 WDL ◇ ◇ = B-C / W-W	418 51 812 932 WDL ◇ ◇ = B-C / W-W
	REFL WFL 50°  418 51 811 933 WDL ◇ ◇ = B-C / W-W	418 51 812 933 WDL ◇ ◇ = B-C / W-W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA
 	REFL FL 33°  418 51 811 922 WDL ◇ ◇ = B-C / W-W	418 51 812 922 WDL ◇ ◇ = B-C / W-W
	REFL WFL 50°  418 51 811 923 WDL ◇ ◇ = B-C / W-W	418 51 812 923 WDL ◇ ◇ = B-C / W-W
	ADJUSTABLE 0-45° / 355° INCL. WIRELESS DIMMABLE CONTROL 48V-DC   IP20	ADJUSTABLE 0-45° / 355° INCL. WIRELESS DIMMABLE CONTROL 48V-DC   IP20
	REQUIREMENTS LED POWER SUPPLY 48V-DC ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS	REQUIREMENTS LED POWER SUPPLY 48V-DC ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS

TWEETER M ON 1 B-C

PATENTED EX-CENTRIC ROTATION SYSTEM®

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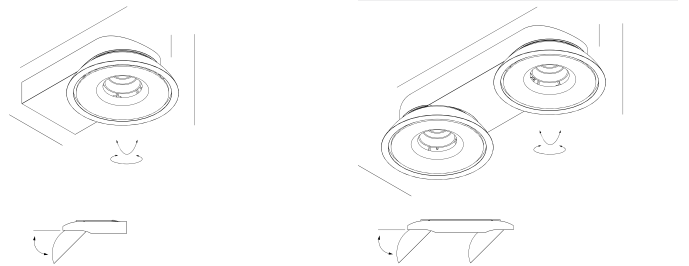
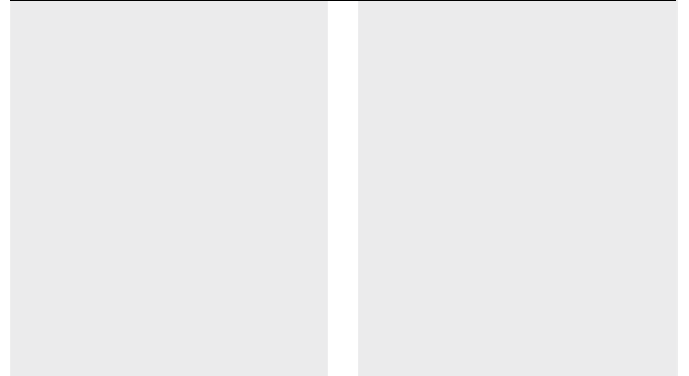











REID-SENEPART ARCHITECTEN

FULL INFO TECHNICAL CHAPTER **ACCESSORIES**

TWEETER CLIP ◊ 201 03 00 ◊ ◊ = B / W	Ø45 / H13	
HONEYCOMB 40 ◊ 201 03 01 ◊ ◊ = ALU / B	Ø40	
LINEAR SPREAD LENS 40 201 03 02	Ø40	
SPREAD LENS 40 201 03 03	Ø40	
SOFTENING LENS 40 201 03 04	Ø40	
GLASS SBL 40 201 03 05	Ø40	

TWEETER ON



CRI > 90	TWEETER ON 1	TWEETER ON 2
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA
 	206 31 811 932 ED8 ◊ ◊ = W	206 31 812 932 ED8 ◊ ◊ = W
	206 31 811 933 ED8 ◊ ◊ = W	206 31 812 933 ED8 ◊ ◊ = W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA
 	206 31 811 922 ED8 ◊ ◊ = W	206 31 812 922 ED8 ◊ ◊ = W
	206 31 811 923 ED8 ◊ ◊ = W	206 31 812 923 ED8 ◊ ◊ = W
	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) 110-240V / 50-60Hz   IP20	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) 110-240V / 50-60Hz   IP20
	ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS	ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS

TWEETER ON + TWEETER CLIP W + HONEYCOMB 40 ALU

 play.deltalight.com/tweeter
play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®



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

ACCESSORIES

TWEETER CLIP ◇

Ø45 / H13



201 03 00 ◇
◇ = B / W

HONEYCOMB 40 ◇

Ø40



201 03 01 ◇
◇ = ALU / B

LINEAR SPREAD LENS 40

Ø40



201 03 02

SPREAD LENS 40

Ø40



201 03 03

SOFTENING LENS 40

Ø40



201 03 04

GLASS SBL 40

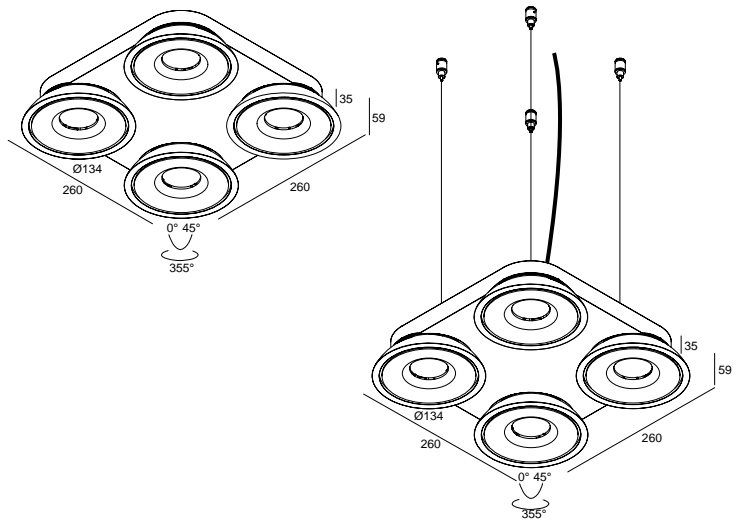
Ø40



201 03 05



TWEETER ON 4



CRI > 90	TWEETER ON 4	TWEETER ON 4 C
3000 K	4 x LED 7,1W / 774lm / 350mA	4 x LED 7,1W / 774lm / 350mA
	280 60 814 932 ED8 ◇ ◇ = W	280 61 814 932 ED8 ◇ ◇ = W
	280 60 814 933 ED8 ◇ ◇ = W	280 61 814 933 ED8 ◇ ◇ = W
2700 K	4 x LED 7,1W / 743lm / 350mA	4 x LED 7,1W / 743lm / 350mA
	280 60 814 922 ED8 ◇ ◇ = W	280 61 814 922 ED8 ◇ ◇ = W
	280 60 814 923 ED8 ◇ ◇ = W	280 61 814 923 ED8 ◇ ◇ = W
	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS	ADJUSTABLE 0-45° / 355° MAINS DIMMING (FE) INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0.75mm ² 220-240V / 50-60Hz IP20 OPTIONS CABLE BASE R / S ACCESSORIES TWEETER CLIP + HONEYCOMB / LENS / GLASS



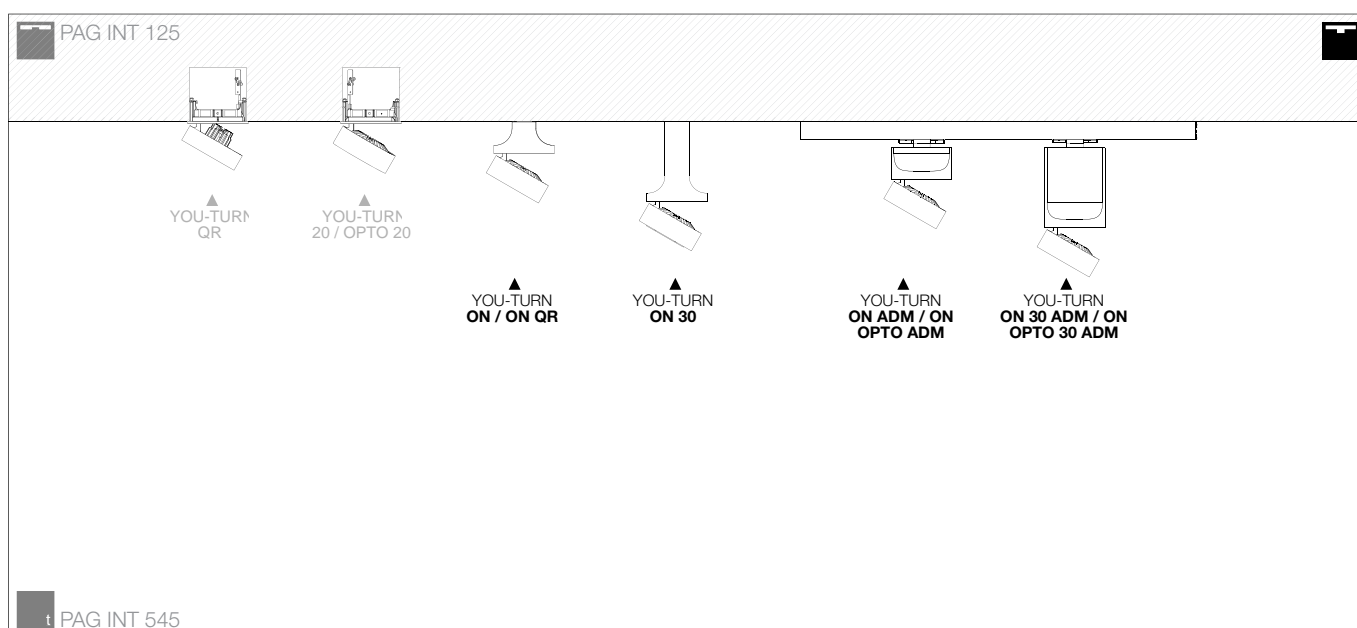
IN ARCHITECTUUR



YOU-TURN OVERVIEW

You-Turn is a pioneering lighting system that allows comprehensive illumination alternatives, in combination with timeless design and outstanding comfort of use and installation. As the name of the fixture indicates, the user is free to turn and play with it whenever and however needed.

Starting as a closed downlighter, the body of the You-Turn can be tilted in a 90° angle, and rotated no less than 350°, establishing a customised dialogue with its environment. The agility of the lamp disc is combined with a gracious silhouette of the upper body. While the rotating disc ensures maximum flexibility, the upper body remains in line, resulting in a uniform and elegant appearance.





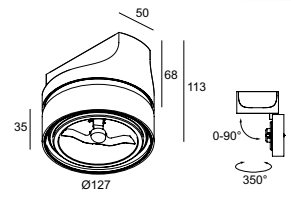
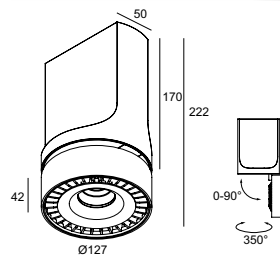
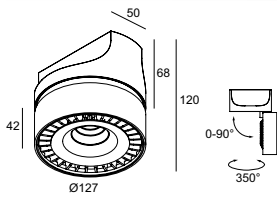
	LAMP	PAG
	✓	LED QR INT 251
	✓	LED INT 251



ARCHITECTURE: GMP - VON GERKAN, MARG AND PARTNERS ARCHITECTS
RUSSIAN ADAPTATION: JSC SPEECH, MOSCOW
INTERIOR DESIGN: MAXIM RYMAR ARCHITECTURAL STUDIO

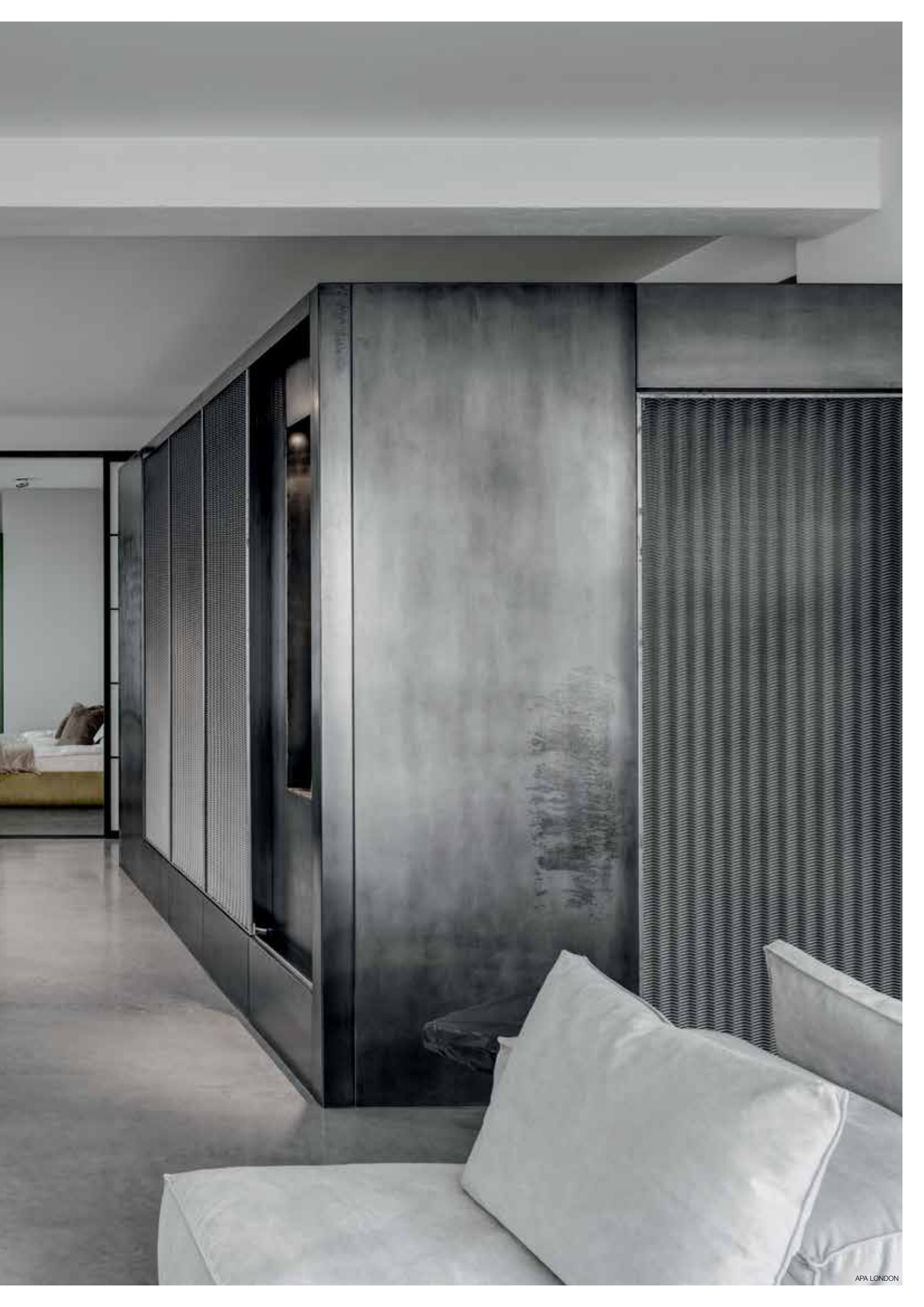


YOU-TURN ON



CRI > 90	YOU-TURN ON	YOU-TURN ON 30	YOU-TURN ON 111 T50
3000 K	LED 10,4W / 1075lm / 500mA	LED 30W / 3275lm / 850mA	1 x QR-LP111 max.50W
1-10V		313 030 21 932 ED1 ◇ ◇ = W-B	313 02 12 ◇ ◇ = W-B
DALI		313 030 21 933 ED1 ◇ ◇ = W-B	ADJUSTABLE 0°- 90° / 350° G53 / 220-240V / 50-60Hz
FE		313 030 21 932 ED5 ◇ ◇ = W-B	IP20
FE		313 030 21 933 ED5 ◇ ◇ = W-B	
FE	313 020 811 932 ED8 ◇ ◇ = W-B		
FE	313 020 811 933 ED8 ◇ ◇ = W-B		
2700 K	LED 10,4W / 1032lm / 500mA	LED 30W / 3157lm / 850mA	
1-10V		313 030 21 922 ED1 ◇ ◇ = W-B	
DALI		313 030 21 923 ED1 ◇ ◇ = W-B	
DALI		313 030 21 922 ED5 ◇ ◇ = W-B	
DALI		313 030 21 923 ED5 ◇ ◇ = W-B	
FE		313 020 811 922 ED8 ◇ ◇ = W-B	
FE		313 020 811 923 ED8 ◇ ◇ = W-B	
	ADJUSTABLE 0°- 90° / 350° MAINS DIMMING (FE) 110-240V / 50-60Hz IP20	ADJUSTABLE 0°- 90° / 350° 110-240V / 50-60Hz ◇ IP20	







STARBUCKS ROASTERY & TASTING
GENSLER / NITEO LIGHTING



STARBUCKS ROASTERY & TASTING
GENSLER / NITEO LIGHTING





DIRO SBL S ON

NEW



CRI > 80

DIRO SBL S ON

3000
K

LED CLUSTER 5,9W / 882lm / 350mA

251 77 83 ◇

◇ = W

NON ADJUSTABLE
220-240V / 50-60Hz

◇ CE 0,7 IP43

BOXY OVERVIEW

What once began as a cubic luminaire is now an elaborate family of surface mounted and pendant 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 light solutions.

Alongside the different shapes, this family offers indoor and outdoor luminaires, fixed or adjustable, with lumen output going up to 2000lm. The Boxy family is perfect when recessing is not an option.



BOXY **R OK**



BOXY **R**



BOXY **R RB**
BOXY **R RB ADM**



BOXY **R C**



BOXY **XL R**
BOXY **XL S**



BOXY **XL R C**



BOXY **L+**



BOXY **2 L+**



				LAMP	POWER SUPPLY	PAG
BOXY R 	 Ø90	✓	—	LED	  	INT 261 EXT 769
	 Ø98	✓	✓	LED		INT 260
	 Ø131	—	✓	LED	 	INT 265
BOXY S 	 80 x 80	—	—	LED QPAR51 QR-C51	  	INT 269 EXT 781
	 80 x 148	—	—	LED		INT 269 EXT 781
	 124 x 124	—	—	LED	 	INT 275

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



COVERSET R ◊
204 00 100 ◊
◊ = ANO / B / W

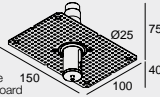
Ø100



SUSPENSION + CONNECTION TRIMLESS

328 10 02

INCL.1 x AUTOMATIC ADJUSTMENT
INCL.1 x CONNECTOR 3 x 2,5mm²



play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

BOXY HONEYCOMB ◊ Ø45 / H5
251 70 03 01 ◊
◊ = B / W



BOXY SOFTENING LENS ◊ Ø45 / H5
251 70 03 04 ◊
◊ = B / W



BOXY GLASS SBL ◊ Ø45 / H5
251 70 03 05 ◊
◊ = B / W

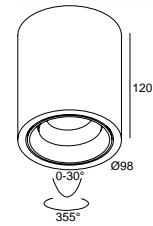


BOXY R B-B + BOXY HONEYCOMB

BOXY R B-B / W-W



NEW



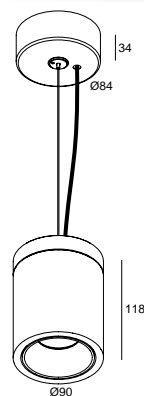
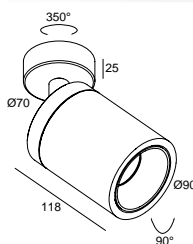
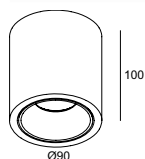
CRI > 90

BOXY R OK

3000 K	LED 10,4W / 1075lm / 500mA
NON DIM	REFL FL 33°
FE	251 77 811 932 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
2700 K	LED 10,4W / 1032lm / 500mA
NON DIM	REFL FL 33°
FE	251 77 811 922 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W

ADJUSTABLE 0° - 30° / 355°
MAINS DIMMING (FE)
220-240V / 50-60Hz

◊ CE 0,6 IP20

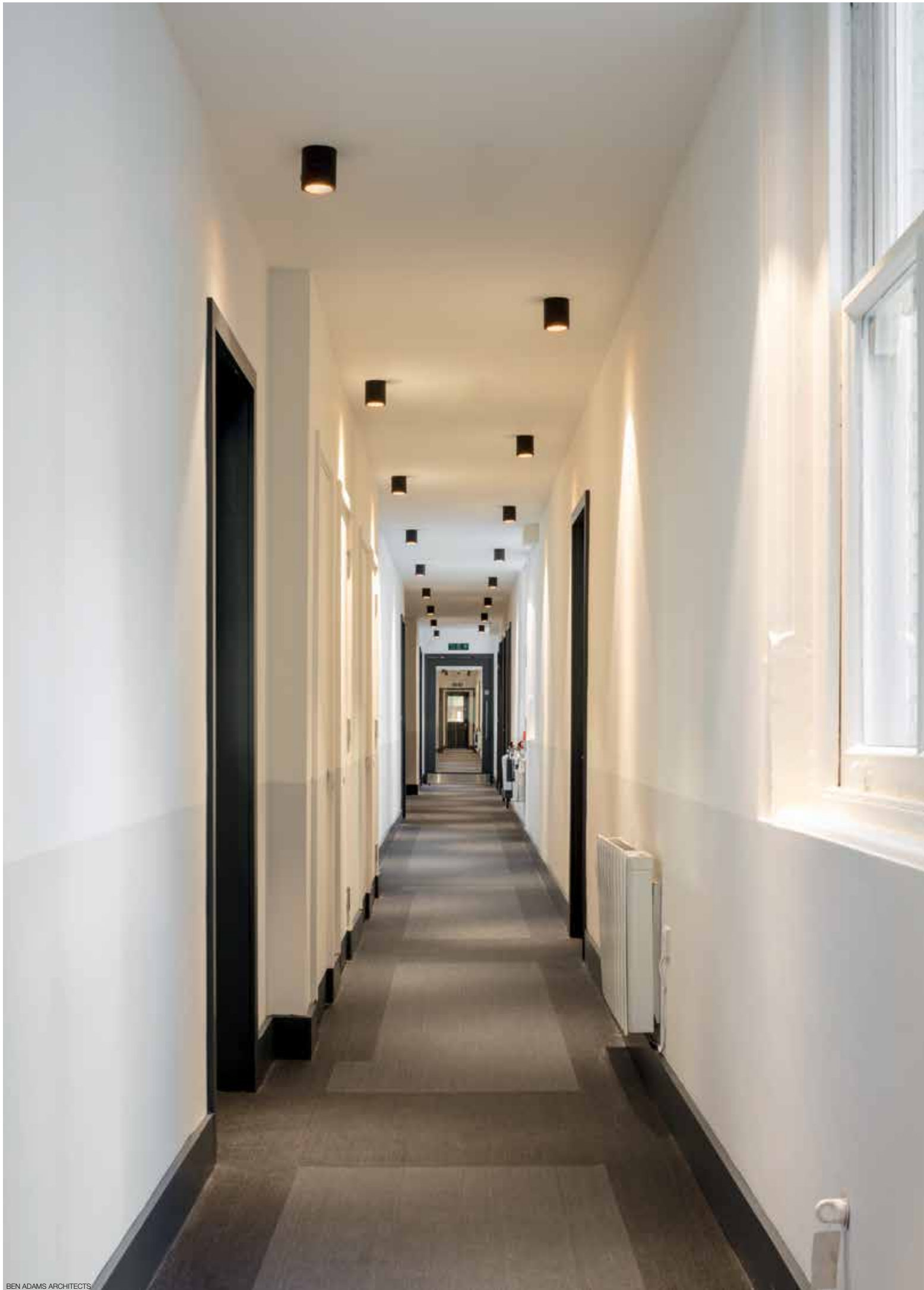


BOXY R DIM8	BOXY R
LED 10,4W / 1075lm / 500mA	LED 10,4W / 1075lm / 500mA
251 70 811 932 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W	251 70 811 932 ◊ ◊ = B-B / B-MMAT / W-B / W-W
LED 10,4W / 1032lm / 500mA	LED 10,4W / 1032lm / 500mA
251 70 811 922 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W	251 70 811 922 ◊ ◊ = B-B / B-MMAT / W-B / W-W
MAINS DIMMING (FE) 110-240V / 50-60Hz CE 0,8 IP53	110-240V / 50-60Hz CE 0,8 IP40
ACCESSORIES BOXY HONEYCOMB / LENS / GLASS	ACCESSORIES BOXY HONEYCOMB / LENS / GLASS

BOXY RB
LED 10,4W / 1075lm / 500mA
251 74 811 932 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
LED 10,4W / 1032lm / 500mA
251 74 811 922 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
ADJUSTABLE 0°- 90° / 350° MAINS DIMMING (FE) 110-240V / 50-60Hz CE 0,9 IP20
ACCESSORIES BOXY HONEYCOMB / LENS / GLASS

BOXY R C
LED 10,4W / 1075lm / 500mA
251 75 811 932 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
LED 10,4W / 1032lm / 500mA
251 75 811 922 ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
MAINS DIMMING (FE) INCL.1 x CABLE 2 x 0.75mm ² INCL.1 x CABLE SUSP. SINGLE AUTO 1,6m 110-240V / 50-60Hz CE 0,9 IP20
OPTIONS SUSPENSION + CONNECTION TRIMLESS ACCESSORIES BOXY HONEYCOMB / LENS / GLASS

CRI > 90	BOXY R WDL NEW
3000 K	LED 10,4W / 1075lm / 500mA
WDL	251 70 811 932 WDL ◊ ◊ = B-B / B-MMAT / W-B / W-W
2700 K	LED 10,4W / 1032lm / 500mA
WDL	251 70 811 922 WDL ◊ ◊ = B-B / B-MMAT / W-B / W-W
	INCL. WIRELESS DIMMABLE CONTROL 48V-DC ◊ CE 0,8 IP20
	REQUIREMENTS LED POWER SUPPLY 48V-DC
	ACCESSORIES BOXY HONEYCOMB / LENS / GLASS





FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



COVERSET R ◇

204 00 90 ◇

Ø90

204 00 100 ◇

Ø100

◇ = ANO / B / W



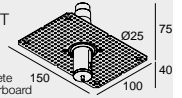
SUSPENSION + CONNECTION TRIMLESS

328 10 02

INCL.1 x AUTOMATIC ADJUSTMENT

INCL.1 x CONNECTOR 3 x 2.5mm²

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



FULL INFO TECHNICAL CHAPTER

ACCESSORIES



HONEYCOMB 78 ◇

Ø78

201 02 01 ◇

◇ = B



SOFTENING LENS 78

Ø78

201 02 04



GLASS SBL 78

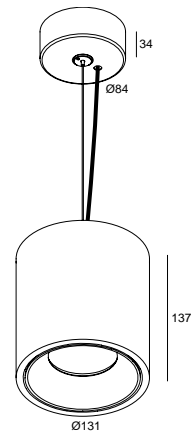
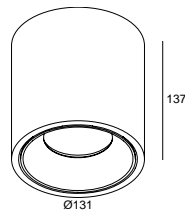
Ø78

201 02 05

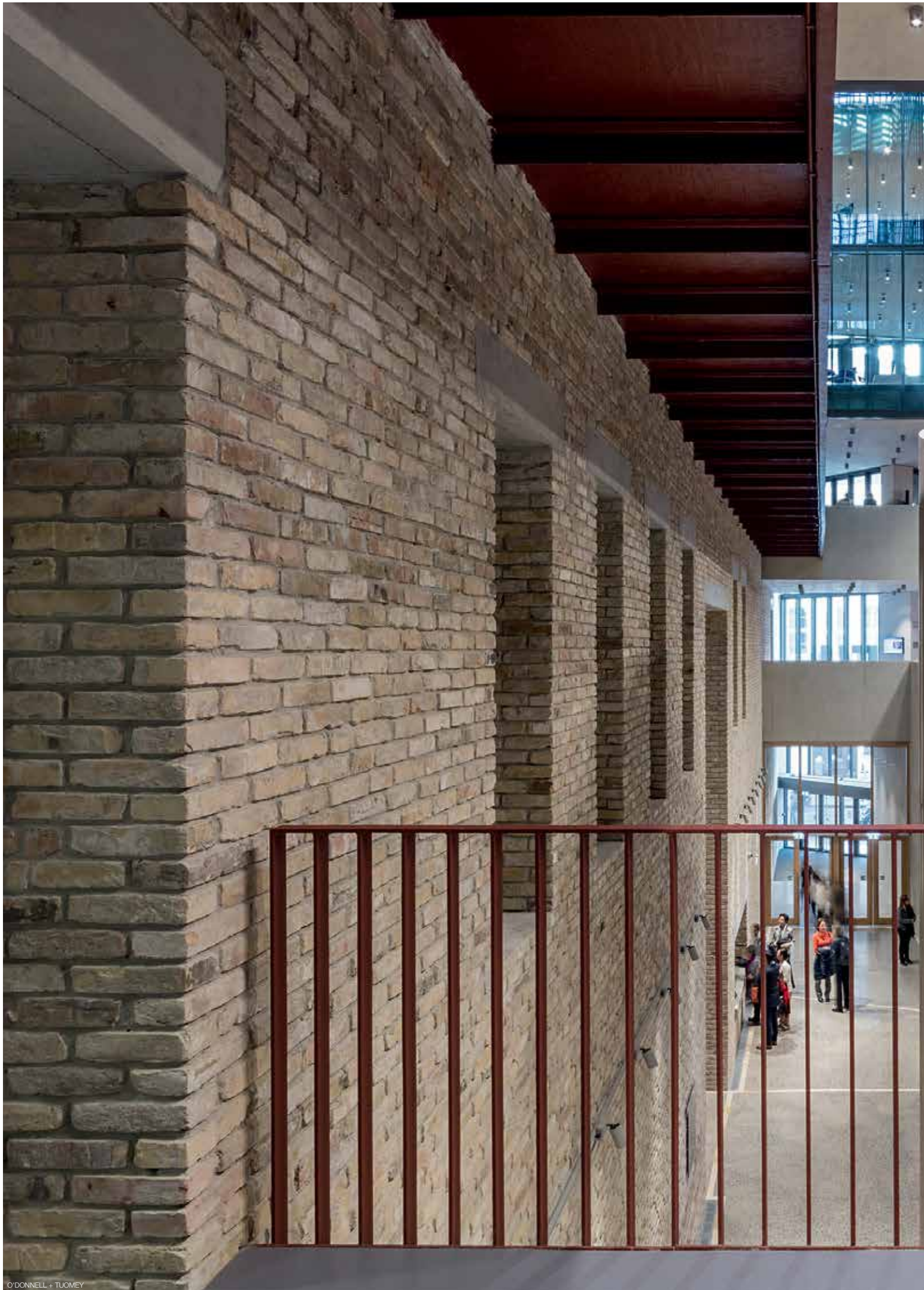


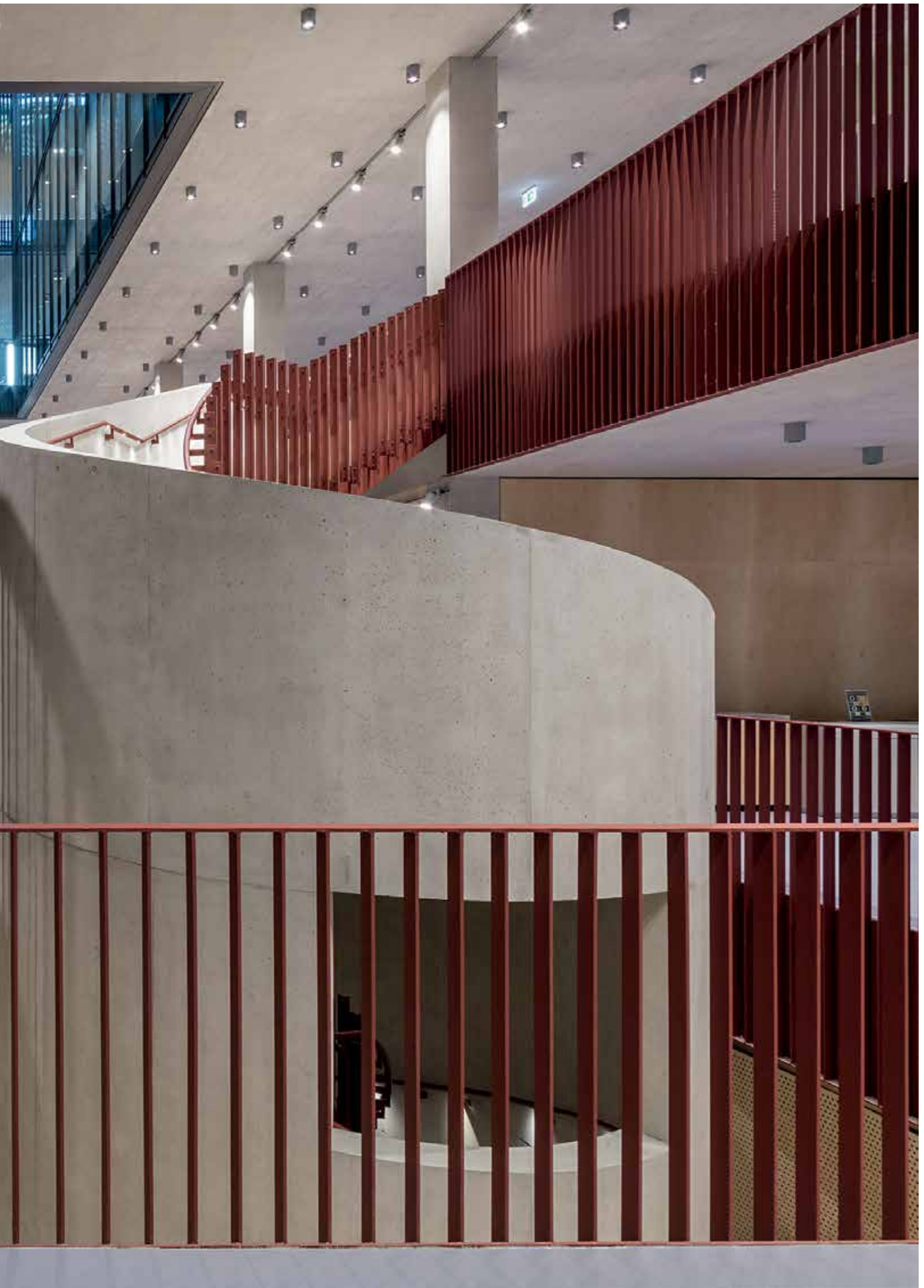


BOXY XL R



	BOXY XL R DIM1	NEW	BOXY XL R	BOXY XL R C
3000 K	LED 24,3W / 2752lm / 700mA		LED 16,8W / 1995lm / 500mA	LED 16,8W / 1995lm / 500mA
1-10V	251 71 21 931 ED1 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 933 ED1 ◇ ◇ = B-B / B-MMAT / W-B / W-W			
FE	251 71 21 921 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 923 ◇ ◇ = B-B / B-MMAT / W-B / W-W		251 71 21 931 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 933 ◇ ◇ = B-B / B-MMAT / W-B / W-W	251 73 21 931 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 73 21 933 ◇ ◇ = B-B / B-MMAT / W-B / W-W
2700 K	LED 24,3W / 2653lm / 700mA		LED 16,8W / 1923lm / 500mA	LED 16,8W / 1923lm / 500mA
1-10V	251 71 21 921 ED1 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 923 ED1 ◇ ◇ = B-B / B-MMAT / W-B / W-W			
FE	251 71 21 921 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 923 ◇ ◇ = B-B / B-MMAT / W-B / W-W		251 71 21 921 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 71 21 923 ◇ ◇ = B-B / B-MMAT / W-B / W-W	251 73 21 921 ◇ ◇ = B-B / B-MMAT / W-B / W-W 251 73 21 923 ◇ ◇ = B-B / B-MMAT / W-B / W-W
	120-240V / 50-60Hz CE 1.5 IP20 ACCESSORIES HONEYCOMB / LENS / GLASS		MAINS DIMMING (FE) 220-240V / 50-60Hz CE 1.5 IP20 ACCESSORIES HONEYCOMB / LENS / GLASS	MAINS DIMMING (FE) INCL. 1 x CABLE 2 x 0.75mm ² INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m 220-240V / 50-60Hz ◇ CE 1.8 IP20 OPTIONS COVERSET R 90 - R 100 SUSPENSION + CONNECTION TRIMLESS ACCESSORIES HONEYCOMB / LENS / GLASS







REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125

ACCESSORIES

BOXY HONEYCOMB ◊ Ø45 / H5
251 70 03 01 ◊
◊ = B / W



BOXY SOFTENING LENS ◊ Ø45 / H5
251 70 03 04 ◊
◊ = B / W



BOXY GLASS SBL ◊ Ø45 / H5
251 70 03 05 ◊
◊ = B / W

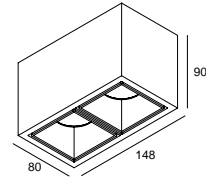
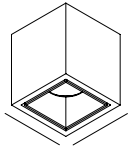
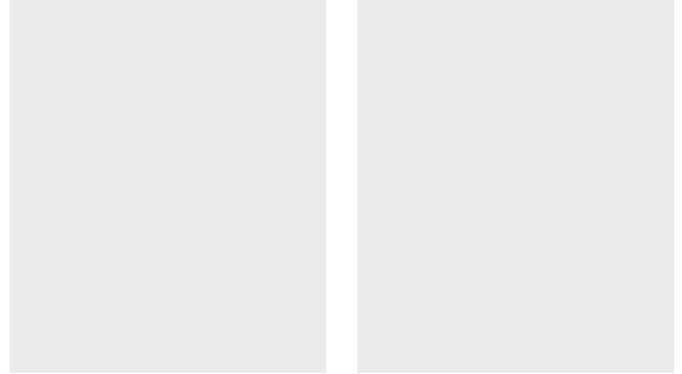


BOXY L+ LED W-W + BOXY HONEYCOMB B

BOXY L+ LED A-A / B-B / G-G / W-W



BOXY L+ LED



CRI > 90	BOXY L+ LED	BOXY 2L+ LED
3000 K	LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA
FE CTRL DELTA R REFL FL 33°	251 67 811 932 ED8 ◊ ◊ = A-A / B-B / B-MMAT / G-G / W-W	251 67 812 932 ED8 ◊ ◊ = A-A / B-B / B-MMAT / W-W
2700 K	LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA
FE CTRL DELTA R REFL FL 33°	251 67 811 922 ED8 ◊ ◊ = A-A / B-B / B-MMAT / G-G / W-W	251 67 812 922 ED8 ◊ ◊ = A-A / B-B / B-MMAT / W-W
	MAINS DIMMING (FE) 110-240V / 50-60Hz IP53 ACCESSORIES HONEYCOMB / LENS / GLASS	MAINS DIMMING (FE) 110-240V / 50-60Hz IP53 ACCESSORIES HONEYCOMB / LENS / GLASS

CRI > 90	BOXY L+ LED WDL NEW
3000 K	LED 7,1W / 774lm / 350mA
WDL CTRL DELTA IN REFL FL 33°	251 67 811 932 WDL ◊ ◊ = A-A / B-B / B-MMAT / G-G / W-W
2700 K	LED 7,1W / 743lm / 350mA
WDL CTRL DELTA IN REFL FL 33°	251 67 811 922 WDL ◊ ◊ = A-A / B-B / B-MMAT / G-G / W-W
	INCL. WIRELESS DIMMABLE CONTROL 48V-DC IP20 REQUIREMENTS LED POWER SUPPLY 48V-DC ACCESSORIES HONEYCOMB / LENS / GLASS



LEVEL 3 INTERIEURARCHITECTEN

OPTIONS

INSTALLATION



COVERSET S ◊

204 90 90 ◊
◊ = ANO / B / W

90 x 90



CONTROL GEAR



TRANSFO 50W
200 46 06

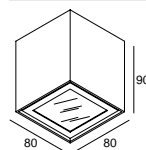
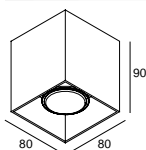
86 x 31 x 20

TRANSFO 100W
200 46 10

107 x 35 x 21



BOXY



BOXY

QPAR51 max.50W

251 67 20 ◊
◊ = ALU / B / W (max.35W)

GU10 / 100-240V / 50-60Hz

◊ CE 0,3 IP20 (0,5)

OPTIONS
COVERSET S 90

BOXY +

QPAR51 max.35W

251 67 44 ◊
◊ = A / G / W

GU10 / 100-240V / 50-60Hz

◊ CE 0,4 IP44 (0,5)

OPTIONS
COVERSET S 90

BOXY + 12V

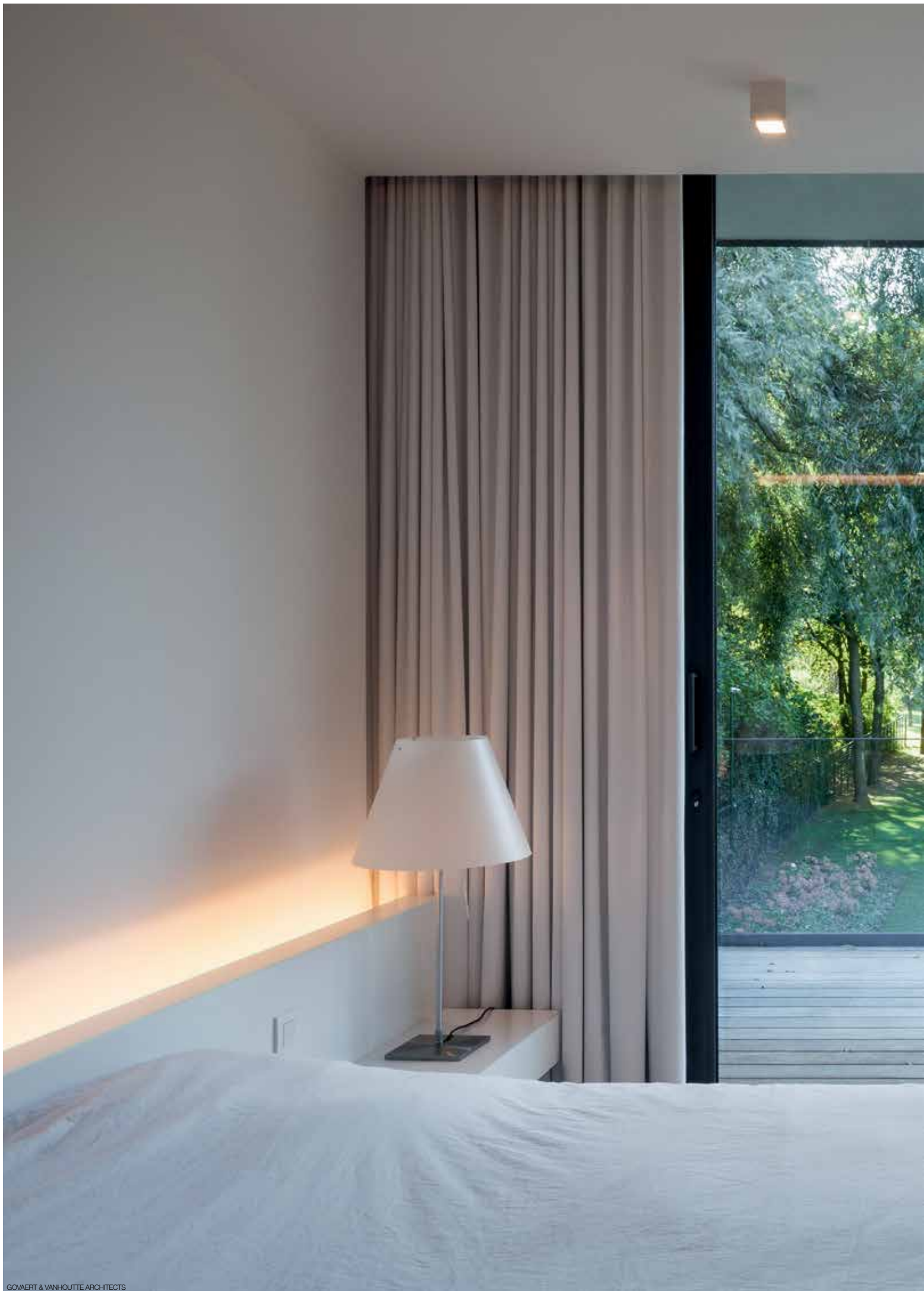
1 x QR-C51 max.35W

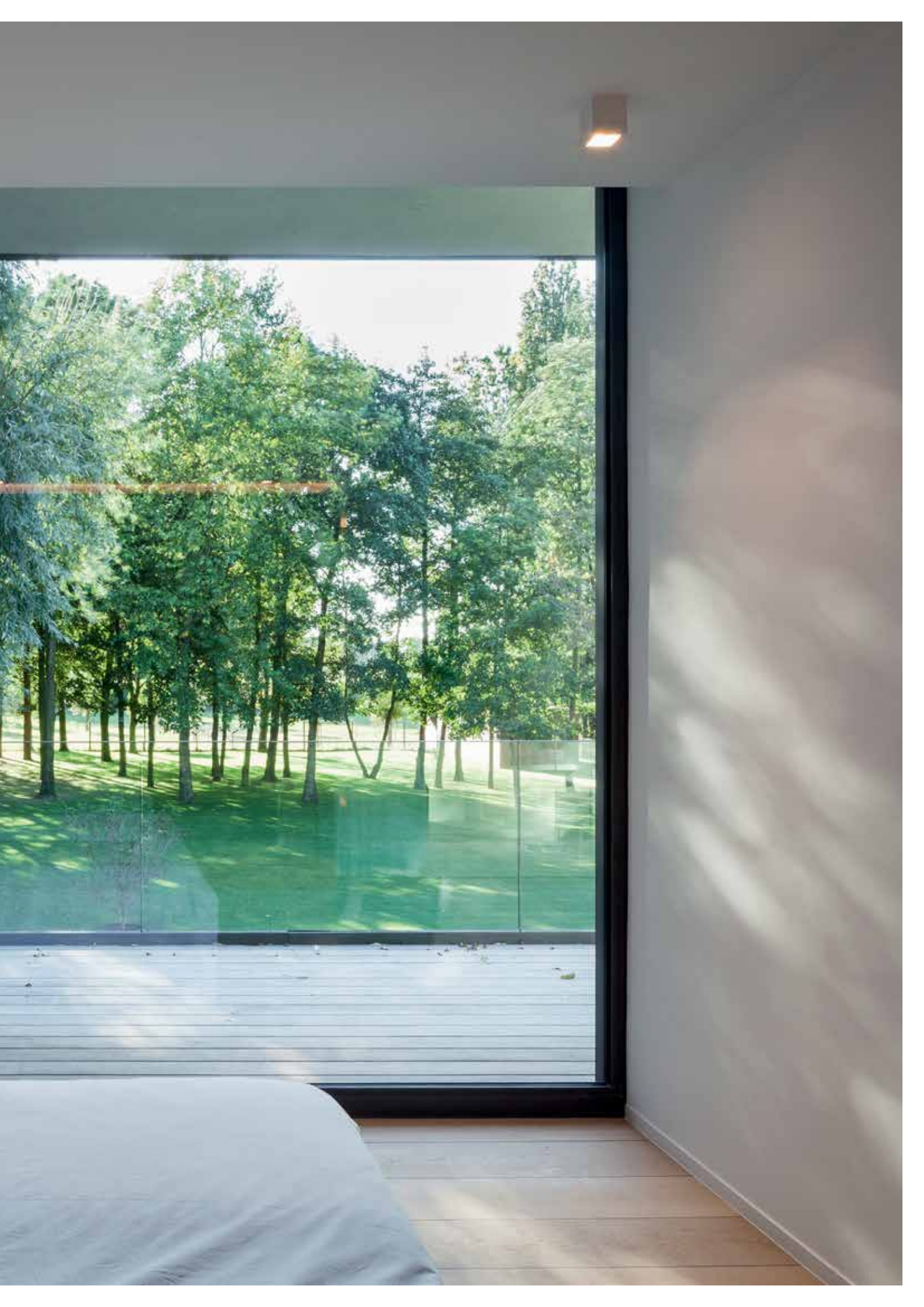
251 67 43 ◊
◊ = A / W

GU5,3 / 12V

◊ CE 0,4 IP44 (0,5)

OPTIONS
COVERSET S 90
TRANSFO







ALFREDO SARAVIA / PROPORCIÓN Y ESCALA
CARMEN MALDONADO / AREA STUDIO

ACCESSORIES



HONEYCOMB 78 ◊
201 02 01 ◊
◊ = B

Ø78



SOFTENING LENS 78
201 02 04

Ø78

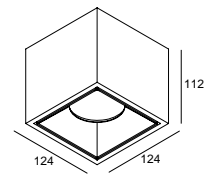


GLASS SBL 78
201 02 05

Ø78



BOXY XL S



CRI > 90

BOXY XL S DIM1



BOXY XL S

3000
K

LED 24,3W / 2752lm / 700mA

LED 16,8W / 1995lm / 500mA



251 72 21 931 ED1 ◊
◊ = B-B / B-MMAT / W-B / W-W



251 72 21 933 ED1 ◊
◊ = B-B / B-MMAT / W-B / W-W



251 72 21 931 ◊
◊ = B-B / B-MMAT / W-B / W-W



251 72 21 933 ◊
◊ = B-B / B-MMAT / W-B / W-W

2700
K

LED 24,3W / 2653lm / 700mA

LED 16,8W / 1923lm / 500mA



251 72 21 921 ED1 ◊
◊ = B-B / B-MMAT / W-B / W-W



251 72 21 923 ED1 ◊
◊ = B-B / B-MMAT / W-B / W-W

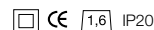


251 72 21 921 ◊
◊ = B-B / B-MMAT / W-B / W-W



251 72 21 923 ◊
◊ = B-B / B-MMAT / W-B / W-W

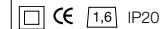
120-240V / 50-60Hz



ACCESSORIES
HONEYCOMB / LENS / GLASS

MAINS DIMMING (FE)

220-240V / 50-60Hz



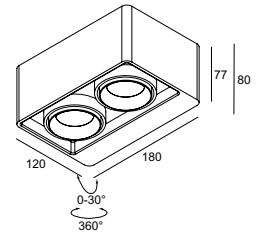
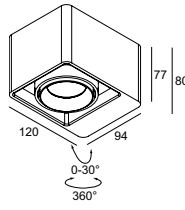
ACCESSORIES
HONEYCOMB / LENS / GLASS

BOXY XL S W-B + GLASS SBL 78



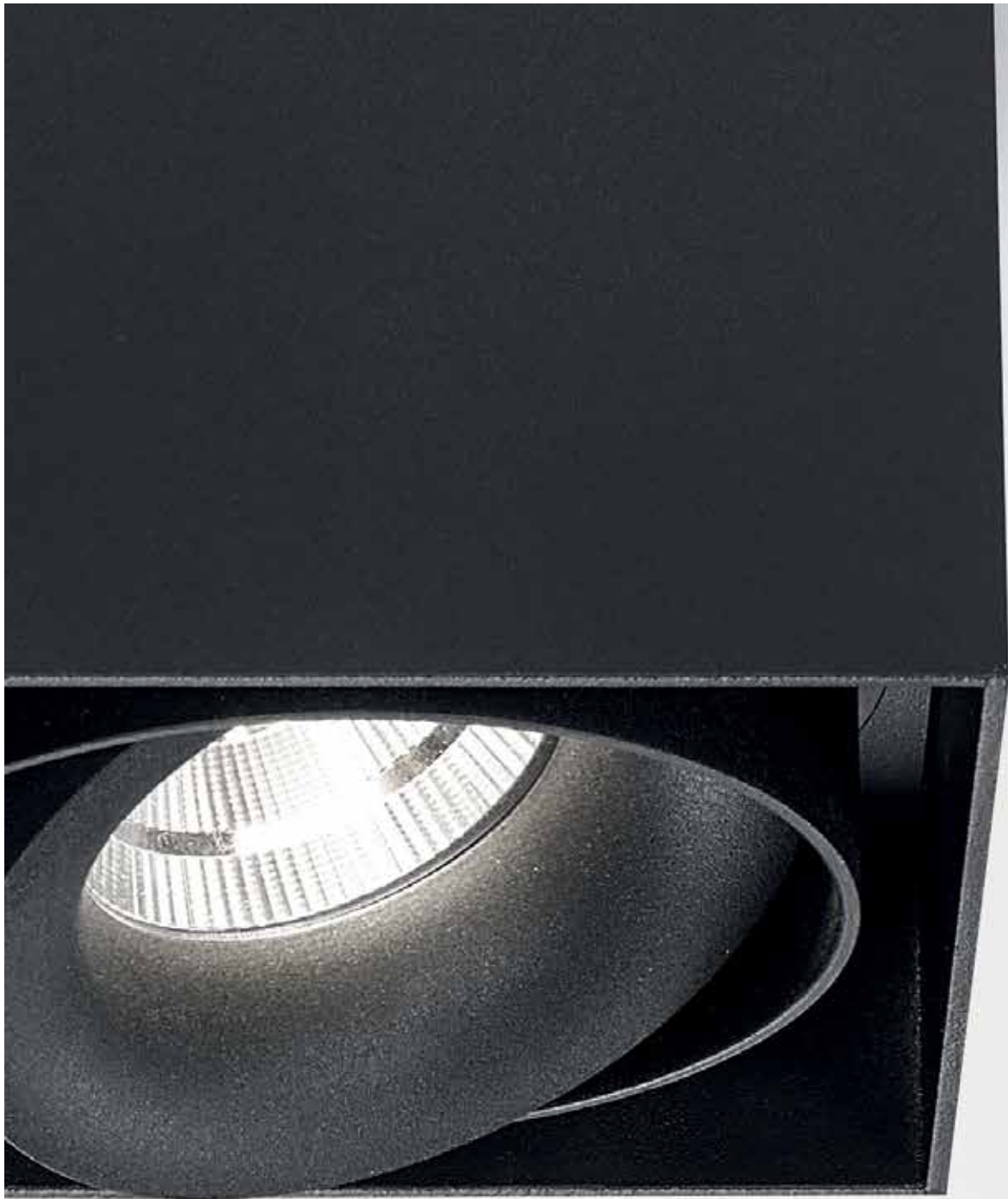


BOXTER



CRI > 90

	BOXTER 1 LED	BOXTER 2 LED
3000 K	LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA
	202 78 811 932 ED8 ◇ ◇ = B-B / W-B	202 78 812 932 ED8 ◇ ◇ = B-B / W-B
2700 K	LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA
	202 78 811 922 ED8 ◇ ◇ = B-B / W-B	202 78 812 922 ED8 ◇ ◇ = B-B / W-B
	ADJUSTABLE 0°- 30°/360° MAINS DIMMING (FE) 110-240V / 50-60Hz IP20	ADJUSTABLE 0°- 30°/360° MAINS DIMMING (FE) 110-240V / 50-60Hz IP20
	BOXTER 1 50	BOXTER 2 50
	QR-C51 max.35W	2 x QR-C51 max.35W
	202 78 55 01 ◇ ◇ = B-B / W-B	202 78 55 02 ◇ ◇ = B-B / W-B
	ADJUSTABLE 0°- 30°/360° GU5.3 / 220-240V / 50-60Hz IP20	ADJUSTABLE 0°- 30°/360° GU5.3 / 220-240V / 50-60Hz IP20

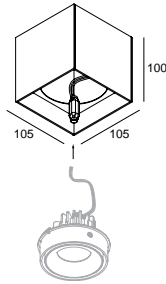




MINIGRID ON 1 BOX W
+ MINIGRID SNAP-IN W



MINIGRID ON 1 BOX B
+ MINIGRID SNAP-IN W



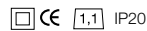
MINIGRID ON 150 BOX DIM8 / 500mA

202 79 11 ED8 ◇
◇ = B / W
220-240V / 50-60Hz

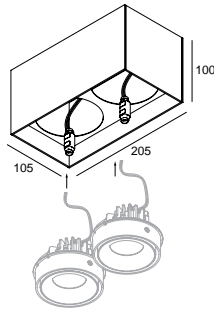
MINIGRID ON 135 BOX DIM8 / 350mA

202 79 01 ED8 ◇
◇ = B / W
100-240V / 50-60Hz

MAINS DIMMING (FE)



REQUIREMENTS
MINIGRID SNAP-IN



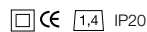
MINIGRID ON 250 BOX DIM8 / 500mA

202 79 12 ED8 ◇
◇ = B / W
220-240V / 50-60Hz

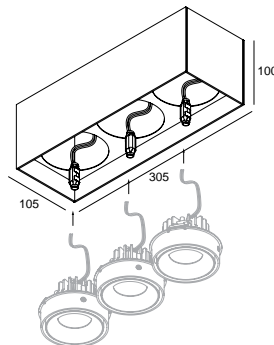
MINIGRID ON 235 BOX DIM 8 / 350mA

202 79 02 ED8 ◇
◇ = B / W
100-240V / 50-60Hz

MAINS DIMMING (FE)



REQUIREMENTS
2 x MINIGRID SNAP-IN



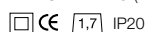
MINIGRID ON 350 BOX DIM8 / 500mA

202 79 13 ED8 ◇
◇ = B / W
220-240V / 50-60Hz

MINIGRID ON 335 BOX DIM 8 / 350mA

202 79 03 ED8 ◇
◇ = B / W
100-240V / 50-60Hz

MAINS DIMMING (FE)



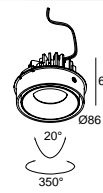
REQUIREMENTS
3 x MINIGRID SNAP-IN



MINIGRID ON SI



MINIGRID ON 3 BOX W + 3 x MINIGRID SNAP-IN B



CRI > 90

MINIGRID SNAP-IN

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 790 811 931 ◇
◇ = B / W



202 790 811 932 ◇
◇ = B / W



202 790 811 933 ◇
◇ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 790 811 921 ◇
◇ = B / W

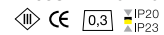


202 790 811 922 ◇
◇ = B / W



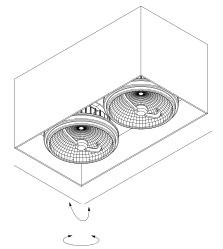
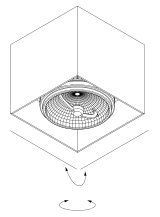
202 790 811 923 ◇
◇ = B / W

ADJUSTABLE 0° - 20° / 350°





GRID ON



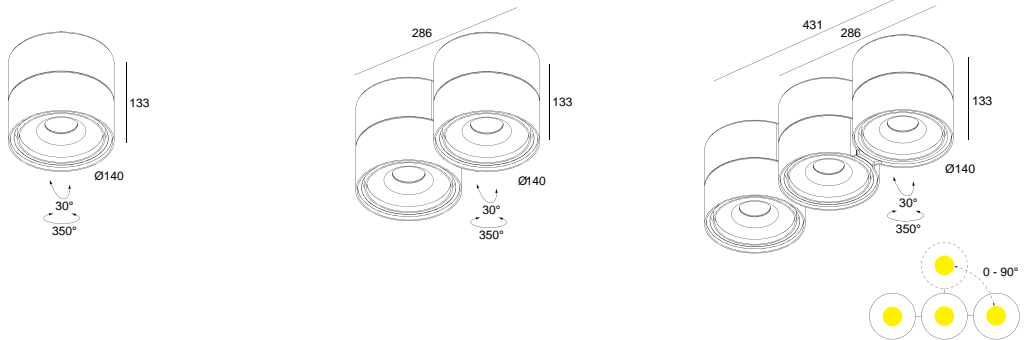
<p>CRI > 80</p> <p>2800 K</p> <p>REFL FL 24°</p> <p>FE</p>	NEW	<p>GRID ON 111 LED</p> <p>LED 111 LAMP 13W / 730lm / 350mA</p> <p>202 673 1822 ED8 ◇ ◇ = B / W</p> <p>ADJUSTABLE 0°- 30° / 350° MAINS DIMMING (FE) G53 / 220-240V / 50-60Hz</p> <p>◇ CE 1.5 IP20</p>	NEW	<p>GRID ON 211 LED</p> <p>2 x LED 111 LAMP 13W / 730lm / 350mA</p> <p>202 673 2822 ED8 ◇ ◇ = B / W</p> <p>ADJUSTABLE 0°- 30° / 350° MAINS DIMMING (FE) G53 / 220-240V / 50-60Hz</p> <p>◇ CE 2.5 IP20</p>
	<p>GRID ON 111</p> <p>QR-LP111 max.35W</p> <p>202 671 11 ◇ ◇ = B / W</p> <p>ADJUSTABLE 0°- 30° / 350° G53 / 220-240V / 50-60Hz</p> <p>CE 1.3 IP20 (1,0)</p>	<p>GRID ON 211</p> <p>2 x QR-LP111 max.35W</p> <p>202 672 11 ◇ ◇ = B / W</p> <p>ADJUSTABLE 0°- 30° / 350° G53 / 220-240V / 50-60Hz</p> <p>CE 2.1 IP20 (1,0)</p>		



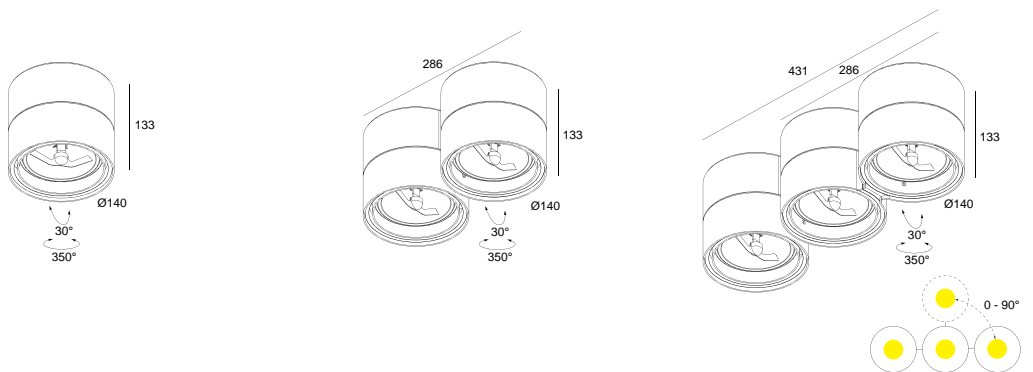
KEUKENS FIERENS



LINK



CRI > 90	LINK 1	LINK 2	LINK 3
3000 K	LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA	3 x LED 7,1W / 774lm / 350mA
REFL FL 33°	315 41 811 932 ◇ ◇ = W	315 41 812 932 ◇ ◇ = W	315 41 813 932 ◇ ◇ = W
2700 K	LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA	3 x LED 7,1W / 743lm / 350mA
REFL FL 33°	315 41 811 922 ◇ ◇ = W	315 41 812 922 ◇ ◇ = W	315 41 813 922 ◇ ◇ = W
	ADJUSTABLE 0°- 30° / 350° 120-240V / 50-60Hz ◇ IP20	ADJUSTABLE 0°- 30° / 350° 120-240V / 50-60Hz ◇ IP20	ADJUSTABLE 0°- 30° / 350° 120-240V / 50-60Hz ◇ IP20



LINK 111	LINK 211	LINK 311
QR-LP111 max.50W	2 x QR-LP111 max.50W	3 x QR-LP111 max.50W
315 11 00 ◇ ◇ = W	315 12 00 ◇ ◇ = W	315 13 00 ◇ ◇ = W
ADJUSTABLE 0°- 30° / 350° G53 / 220-240V / 50-60Hz ◇ IP20	ADJUSTABLE 0°- 30° / 350° G53 / 220-240V / 50-60Hz ◇ IP20	ADJUSTABLE 0°- 30° / 350° G53 / 220-240V / 50-60Hz ◇ IP20

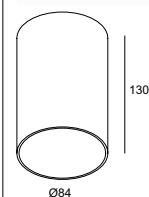
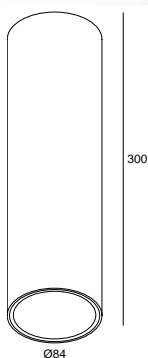
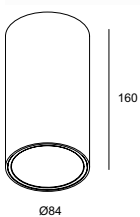


P8 ARCHITECTEN



P8 ARCHITECTEN





CRI > 90

ULTRA S D LED

3000 K

LED 7,1W / 774lm / 350mA



279 72 811 932 ◇
◇ = B-MMAT / W-B / W-W

2700 K

LED 7,1W / 743lm / 350mA



279 72 811 922 ◇
◇ = B-MMAT / W-B / W-W

100-240V / 50-60Hz

CE 1,1 IP20

CRI > 90

ULTRA S D SOFT



LED 10W / 565lm / 650mA



279 72 1902 ◇
◇ = B-MMAT / W-B / W-W

MAINS DIMMING (FE)
220-240V / 50-60Hz

CE 1,1 IP20

ULTRA II S



1 x QPAR51 max.50W

279 72 20 ◇
◇ = ALU / W (max.35W)

GU10 / 100-240V / 50-60Hz

CE 0,5 IP20 0,5





OPTIONS

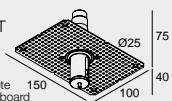
INSTALLATION

SUSPENSION + CONNECTION TRIMLESS

328 10 02

INCL. 1 x AUTOMATIC ADJUSTMENT

INCL. 1 x CONNECTOR 3 x 2.5mm²



play.deltalight.com/suspensiontrimlessconcrete

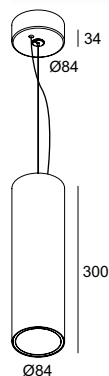
play.deltalight.com/suspensiontrimlessplasterboard



SUSPENSION + CONNECTION TRIMLESS



ULTRA C D LED



CRI > 90

ULTRA C D LED

3000 K

LED 7,1W / 774lm / 350mA



279 73 811 932 ED8 ◇
◇ = B-MMAT / W-B / W-W

2700 K

LED 7,1W / 743lm / 350mA



279 73 811 922 ED8 ◇
◇ = B-MMAT / W-B / W-W

INCL. 1 x CABLE SUSP. SINGLE AUTO. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
MAINS DIMMING (FE)
220-240V / 0 | 50-60Hz

◇ CE 1,1 IP20

OPTIONS

SUSPENSION + CONNECTION TRIMLESS

CRI > 90

ULTRA C D SOFT



2700 1800 K



LED 10W / 565lm / 650mA



279 73 1902 ED8 ◇
◇ = B-MMAT / W-B / W-W

INCL. 1 x CABLE SUSP. SINGLE AUTO. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
MAINS DIMMING (FE)
220-240V / 50-60Hz

◇ CE 1,2 IP20

OPTIONS

SUSPENSION + CONNECTION TRIMLESS







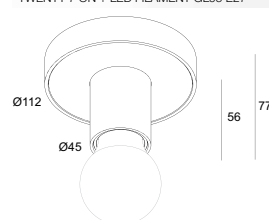
LICUA SL



TWENTY-7 ON



TWENTY-7 ON + LED FILAMENT GL95 E27



TWENTY-7 ON

1 x A60 max.20W

279 70 00 ◊
◊ = B-B / W-B / W-W

NON ADJUSTABLE
E27Ls / 100-240V / 50-60Hz

◊ ◊ CE 0,4 IP20

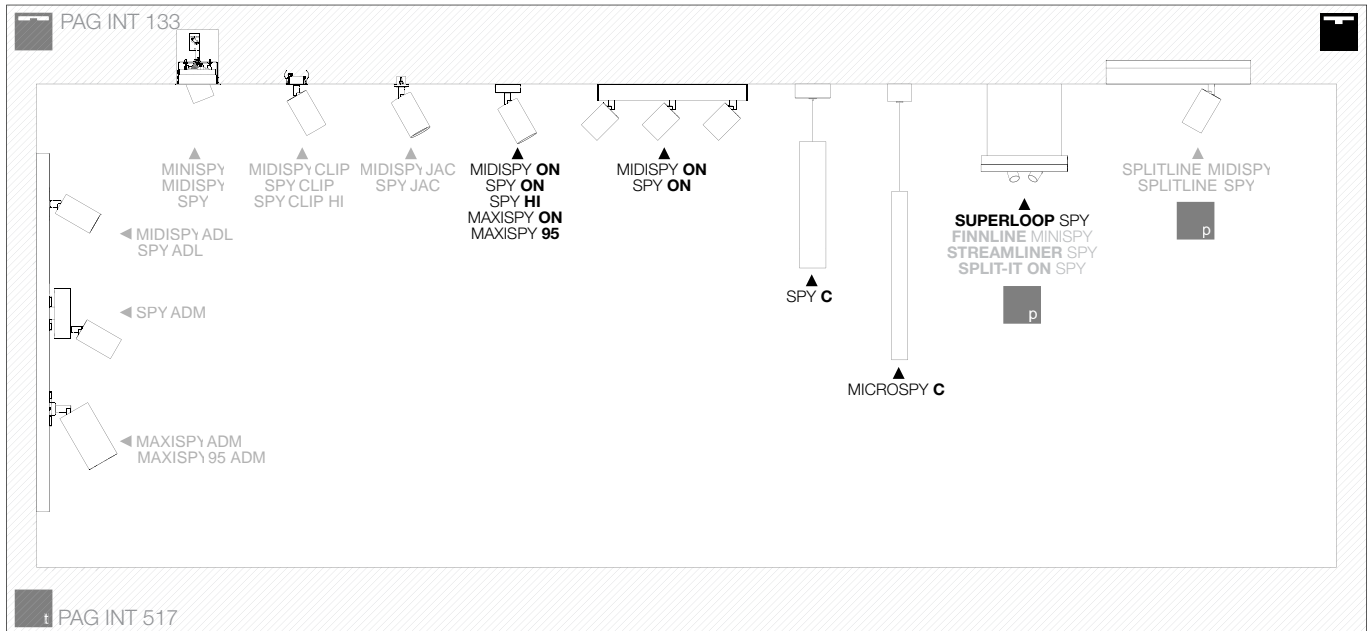
OPTIONS
LED SOLUTION - PAG TEC 8



TWENTY-7 ON + LED FILAMENT T64 E27

SPY OVERVIEW

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 or commercial spaces. The range features low to high lumen packages, narrow to wide beam options, recessed to surface mounted and track applications, different colour finishes and combinations, and can be equipped with multiple light refining accessories.

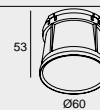




	Ø BODY	BASE			LAMP	POWER SUPPLY	PAG
MICROSPY 	Ø39	Ø57	-	✓	LED		INT 297
MIDISPY 	Ø45	Ø50	✓	-	LED	EXCL.	INT 299
		170 x 45 x 45	✓	-	LED		INT 301
		248 x 45 x 45	✓	-	LED		INT 301
		418 x 45 x 45	✓	-	LED		INT 301
SPY 	Ø62	Ø70	✓	-	LED	EXCL.	INT 303
		Ø70	✓	-	Hi	-	INT 303
		Ø84	-	✓	LED		INT 297
		170 x 45 x 45	✓	-	LED		INT 307
		248 x 45 x 45	✓	-	LED		INT 307
		418 x 45 x 45	✓	-	LED		INT 307
MAXISPY 	Ø90	Ø70	✓	-	LED		INT 311
	Ø95	Ø70	✓	-	LED		INT 312
		175 x 90 x 41	✓	-	LED	 	INT 313

INSTALLATION

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W



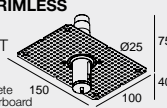
OPTIONS

INSTALLATION

SUSPENSION + CONNECTION TRIMLESS

328 10 02
 INCL. 1 x AUTOMATIC ADJUSTMENT
 INCL. 1 x CONNECTOR 3 x 2.5mm²

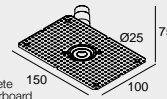
play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



CONNECTION TRIMLESS

328 10 03
 INCL. 1 x CONNECTOR 3 x 2.5mm²

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



COVERSET R ◇

204 00 90 ◇ Ø90
 204 00 100 ◇ Ø100
 ◇ = ANO / B / W



HONEYCOMB 50 ◇ Ø50
 413 03 01 ◇
 ◇ = B



LINEAR SPREAD LENS 50 Ø50
 413 03 02



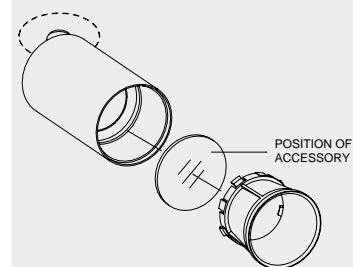
SPREAD LENS 50 Ø50
 413 03 03



SOFTENING LENS 50 Ø50
 413 03 04



GLASS SBL 50 Ø50
 413 03 05

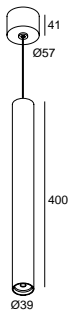


SPY TUBE B MMAT SG W

SUSPENSION + CONNECTION TRIMLESS

MICROSPY 39 C

NEW



CRI > 90

MICROSPY 39 C

3000 K	LED 7,1W / 774lm / 350mA
REFL FL 24°	279 773 811 931 ◊ ◊ = B / W
2700 K	LED 7,1W / 743lm / 350mA
REFL FL 24°	279 773 811 921 ◊ ◊ = B / W

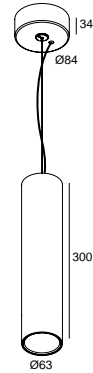
INCL. 1 x CABLE 2 x 0.75mm² / 1.6m
110-240V / 50-60Hz

CE 0.9 IP20

OPTIONS
CONNECTION TRIMLESS

SPY C

NEW



CRI > 90

SPY C

3000 K	LED 7,1W / 774lm / 350mA
REFL FL 33° FE	279 776 811 932 ED8 ◊ ◊ = B / W
2700 K	LED 7,1W / 743lm / 350mA
REFL FL 33° FE	279 776 811 922 ED8 ◊ ◊ = B / W

INCL. 1 x CABLE SUSP. SINGLE AUTO. 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
MAINS DIMMING (FE)
220-240V / 50-60Hz

CE 1.1 IP20

REQUIREMENTS
SPY TUBE

OPTIONS
SUSPENSION + CONNECTION TRIMLESS
COVERSET R 90-100

ACCESSORIES
HONEYCOMB / LENS / GLASS



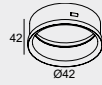
FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

INSTALLATION

MIDISPY TUBE ◇

414 03 00 ◇

◇ = B / MMAT / SG / W



FULL INFO TECHNICAL CHAPTER **OPTIONS**

CONTROL GEAR

LED POWER SUPPLY

ALL INFO ON FOLD-OUT COVER



INSTALLATION



COVERSET R ◇

204 00 62 ◇

Ø62

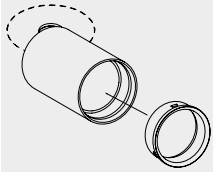
204 00 90 ◇

Ø90

204 00 100 ◇

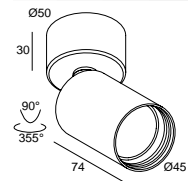
Ø100

◇ = ANO / B / W



MIDISPY TUBE B MMAT SG W

MIDISPY ON



CRI > 80

MIDISPY ON

3000 K

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



414 262 832 ◇
◇ = B / W

2700 K

LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA



414 262 822 ◇
◇ = B / W

ADJUSTABLE 0° - 90° / 355°

CE 0,3 IP20

REQUIREMENTS
MIDISPY TUBE

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM
COVERSET R 62-90-100

CRI > 90

3000 K

LED [D] 6,4W / 587lm / 350mA
LED [D] 9,5W / 755lm / 500mA



414 261 933 ◇
◇ = B / W

2700 K

LED [D] 6,4W / 587lm / 350mA
LED [D] 9,5W / 755lm / 500mA



414 261 923 ◇
◇ = B / W

ADJUSTABLE 0° - 90° / 355°

CE 0,3 IP20

REQUIREMENTS
MIDISPY TUBE

OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM
COVERSET R 62-90-100



FULL INFO TECHNICAL CHAPTER

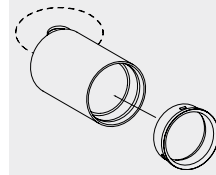
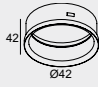
REQUIREMENTS

INSTALLATION

MIDISPY TUBE ◊

414 03 00 ◊

◊ = B / MMAT / SG / W



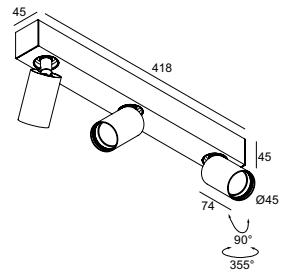
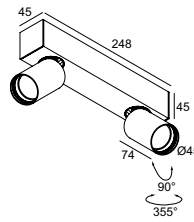
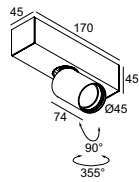
MIDISPY TUBE B MMAT

SG

W



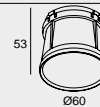
MIDISPY ON



CRI > 90	MIDISPY ON 1	MIDISPY ON 2	MIDISPY ON 3
3000 K	LED 9,5W / 755lm / 500mA	2 x LED 9,5W / 755lm / 500mA	3 x LED 9,5W / 755lm / 500mA
REFL WFL 40°	414 259 1933 ED8 ◊ ◊ = B / W	414 259 2933 ED8 ◊ ◊ = B / W	414 259 3933 ED8 ◊ ◊ = B / W
2700 K	LED 9,5W / 755lm / 500mA	2 x LED 9,5W / 755lm / 500mA	3 x LED 9,5W / 755lm / 500mA
REFL WFL 40°	414 259 1923 ED8 ◊ ◊ = B / W	414 259 2923 ED8 ◊ ◊ = B / W	414 259 3923 ED8 ◊ ◊ = B / W
	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz CE 0.7 IP20 REQUIREMENTS MIDISPY TUBE	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz CE 1.0 IP20 REQUIREMENTS 2 x MIDISPY TUBE	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz CE 1.5 IP20 REQUIREMENTS 3 x MIDISPY TUBE

INSTALLATION

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W



OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



INSTALLATION

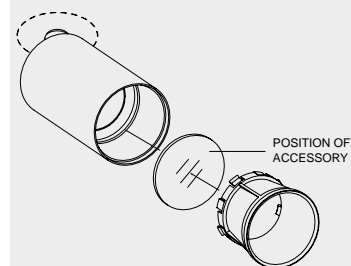


COVERSET R ◇
 204 00 90 ◇
 204 00 100 ◇
 ◇ = ANO / B / W

Ø90
 Ø100



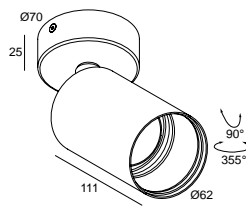
HONEYCOMB 50 ◇ 413 03 01 ◇ ◇ = B	Ø50	
LINEAR SPREAD LENS 50 413 03 02	Ø50	
SPREAD LENS 50 413 03 03	Ø50	
SOFTENING LENS 50 413 03 04	Ø50	
GLASS SBL 50 413 03 05	Ø50	



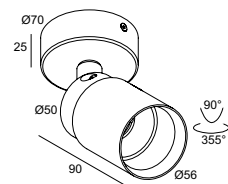
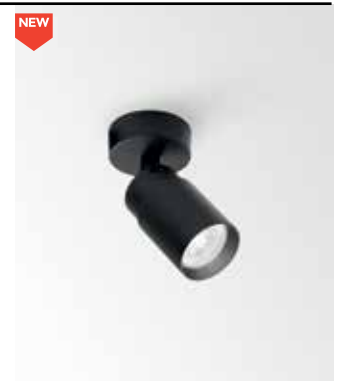
SPY TUBE B MMAT SG W



SPY ON



NEW



CRI > 80

SPY ON

3000 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

414 362 831 ◇
◇ = B / W

2700 K
LED [C] 4,1W / 425lm / 350mA
LED [C] 6W / 558lm / 500mA

414 362 821 ◇
◇ = B / W

ADJUSTABLE 0°- 90° / 355°

◆ CE [0,5] IP20

REQUIREMENTS

SPY TUBE

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM
COVERSET R 90-100

ACCESSORIES

HONEYCOMB / LENS / GLASS

CRI > 90

SPY ON HP

3000 K
LED [J] 16,8W / 1995lm / 500mA

414 361 21 931 ◇
◇ = B / W

2700 K
LED [J] 16,8W / 1923lm / 500mA

414 361 21 921 ◇
◇ = B / W

ADJUSTABLE 0°- 90° / 355°

◆ CE [0,5] IP20

REQUIREMENTS

SPY TUBE

OPTIONS

LED POWER SUPPLY 500mA-DC / DIM
COVERSET R 90-100

ACCESSORIES

HONEYCOMB / LENS / GLASS

SPY ON Hi

QPAR51 max.35W

414 62 00 ◇
◇ = B / W

ADJUSTABLE 0-90° / 355°
GU10 / 100-240V / 50-60Hz

CE [0,5] IP20 [0,5]

OPTIONS

LED SOLUTION - PAG TEC 8

ACCESSORIES (max.20W)

HONEYCOMB / LENS / GLASS

CRI > 90

3000 K
LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

414 361 811 931 ◇
◇ = B / W

414 361 811 932 ◇
◇ = B / W

2700 K
LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

414 361 811 921 ◇
◇ = B / W

414 361 811 922 ◇
◇ = B / W

ADJUSTABLE 0°- 90° / 355°

◆ CE [0,5] IP20

REQUIREMENTS

SPY TUBE

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM
COVERSET R 90-100

ACCESSORIES

HONEYCOMB / LENS / GLASS



OPTIONS

INSTALLATION



COVERSET R ◊

204 00 90 ◊

Ø90

204 00 100 ◊

Ø100

◊ = ANO / B / W



CONTROL GEAR

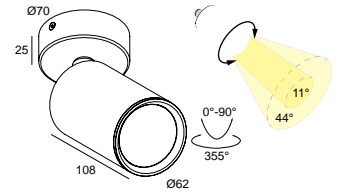
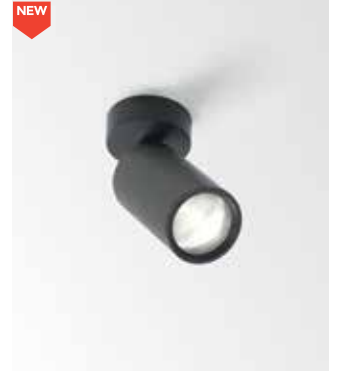
LED POWER SUPPLY

ALL INFO ON FOLD-OUT COVER



SPY FOCUS ON

NEW



CRI > 90

SPY FOCUS ON

3000 K

LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



414 365 811 93 ◊
◊ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



414 365 811 92 ◊
◊ = B / W

ADJUSTABLE 0° - 90° / 355°

CE 0,5 IP20

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM
COVERSET R 90-100



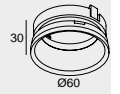
ADJUSTABLE BEAM 11° TO 44°

INSTALLATION

SPY TUBE S ◇

414 02 00 ◇

◇ = B / MMAT / SG / W



ACCESSORIES

HONEYCOMB 50 ◇

Ø50

413 03 01 ◇

◇ = B



LINEAR SPREAD LENS 50

Ø50

413 03 02



SPREAD LENS 50

Ø50

413 03 03



SOFTENING LENS 50

Ø50

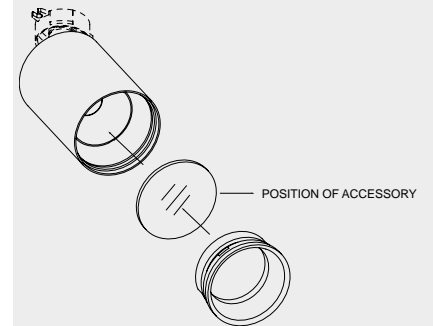
413 03 04



GLASS SBL 50

Ø50

413 03 05

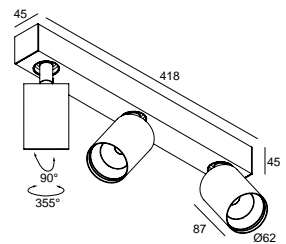
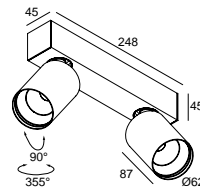
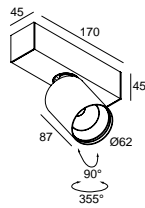


SPY TUBE S B

MMAT

SG

W



CRI > 90	SPY ON 1	SPY ON 2	SPY ON 3
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA	3 x LED 10,4W / 1075lm / 500mA
REFL SP 18°	414 351 811 931 ED8 ◊ ◊ = B / W	414 351 812 931 ED8 ◊ ◊ = B / W	414 351 813 931 ED8 ◊ ◊ = B / W
REFL FL 33°	414 351 811 932 ED8 ◊ ◊ = B / W	414 351 812 932 ED8 ◊ ◊ = B / W	414 351 813 932 ED8 ◊ ◊ = B / W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA	3 x LED 10,4W / 1032lm / 500mA
REFL SP 18°	414 351 811 921 ED8 ◊ ◊ = B / W	414 351 812 921 ED8 ◊ ◊ = B / W	414 351 813 921 ED8 ◊ ◊ = B / W
REFL FL 33°	414 351 811 922 ED8 ◊ ◊ = B / W	414 351 812 922 ED8 ◊ ◊ = B / W	414 351 813 922 ED8 ◊ ◊ = B / W
	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 REQUIREMENTS SPY TUBE S ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 REQUIREMENTS 2 x SPY TUBE S ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE 0°- 90° / 355° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 REQUIREMENTS 3 x SPY TUBE S ACCESSORIES HONEYCOMB / LENS / GLASS







FULL INFO TECHNICAL CHAPTER

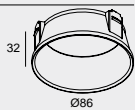
REQUIREMENTS

INSTALLATION

MAXISPY TUBE ◊

414 04 00 ◊

◊ = B / MMAT / W



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



COVERSET R ◊

204 00 90 ◊

204 00 100 ◊

◊ = ANO / B / W

Ø90
Ø100



FULL INFO TECHNICAL CHAPTER

ACCESSORIES



HONEYCOMB 78 ◊

201 02 01 ◊

◊ = B

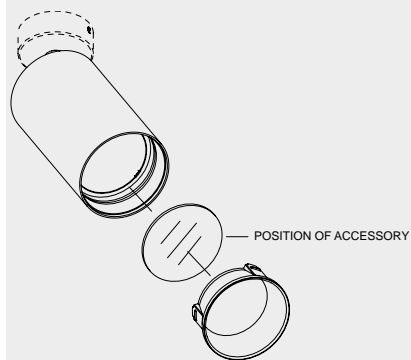
Ø78



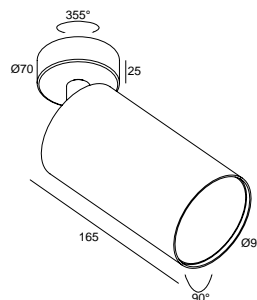
SOFTENING LENS 78

201 02 04

Ø78



MAXISPY ON



CRI > 90

MAXISPY ON

3000
K

LED 24,3W / 2752lm / 700mA



REFL
FL
20°

414 46 21 932 ED1 ◊

◊ = B / W

REFL
FL
35°

414 46 21 933 ED1 ◊

◊ = B / W

REFL
WFL
50°



414 46 21 934 ED1 ◊

◊ = B / W

2700
K

LED 24,3W / 2653lm / 700mA



REFL
FL
20°

414 46 21 922 ED1 ◊

◊ = B / W

REFL
FL
35°

414 46 21 923 ED1 ◊

◊ = B / W

REFL
WFL
50°



414 46 21 924 ED1 ◊

◊ = B / W

ADJUSTABLE 0° - 90° / 355°
120-240V / 50-60Hz

◊ CE 1.3 IP20

REQUIREMENTS
MAXISPY TUBE

OPTIONS
COVERSET R 90-100

ACCESSORIES
HONEYCOMB / LENS

MIDISPY TUBE B MMAT

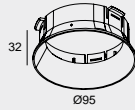
W

REQUIREMENTS

INSTALLATION

MAXISPY 95 TUBE ◊

414 08 00 ◊
◊ = B / W



REFLECTOR 7369/H47 SP18°
414 98 18



REFLECTOR 7369/H47 WFL40°
414 98 40



REFLECTOR 7369/H51 FL20°
414 99 20



REFLECTOR 7369/H51 FL38°
414 99 38



REFLECTOR 7365/H51 WFL50°
414 99 50



OPTIONS

INSTALLATION

COVERSET R ◊

204 00 90 ◊
204 00 100 ◊
◊ = ANO / B / W



Ø90
Ø100



ACCESSORIES

HONEYCOMB 74 ◊

414 04 01 ◊
◊ = B

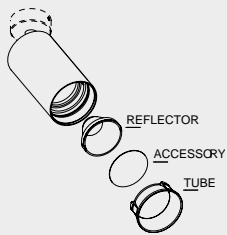
Ø74



SOFTENING LENS 74

414 04 04

Ø74



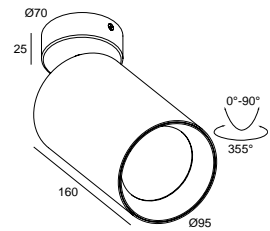
MAXISPY 95
TUBE B W



LOCKABLE TILT



MAXISPY ON 95 HV



CRI > 80

MAXISPY ON 95 HV

3000
K

LED 33,3W / 2724lm

414 66 3083 ◊
◊ = B / W

ADJUSTABLE 0°- 90° / 355°
220-240V / 50-60Hz

◊ CE 1.3 IP20

REQUIREMENTS
MAXISPY 95 TUBE

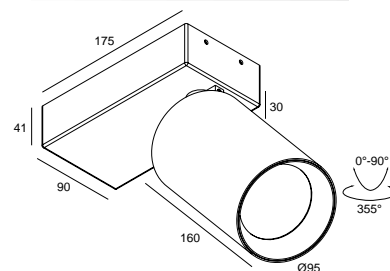
+
REFLECTOR 7369/H47 SP18°
or
REFLECTOR 7369/H47 WFL40°

OPTIONS
COVERSET R 90-100

ACCESSORIES
HONEYCOMB / LENS

MAXISPY ON 95

NEW



CRI > 90	MAXISPY ON 95	MAXISPY ON 95 DIM1	MAXISPY ON 95 DIM5
3000 K	LED 37,9W / 3979lm / 1050mA	LED 37,9W / 3979lm / 1050mA	LED 43,9W / 4486lm / 1200mA
NON DIM	414 561 21 93 ◊ ◊ = B / W		
1-10V CTRL DELTA R		414 561 21 93 ED1 ◊ ◊ = B / W	
DALI CTRL DELTA R			414 562 21 93 ED5 ◊ ◊ = B / W
2700 K	LED 37,9W / 3837lm / 1050mA	LED 37,9W / 3837lm / 1050mA	LED 37,9W / 4324lm / 1200mA
NON DIM	414 561 21 92 ◊ ◊ = B / W		
1-10V CTRL DELTA R		414 561 21 92 ED1 ◊ ◊ = B / W	
DALI CTRL DELTA R			414 562 21 92 ED5 ◊ ◊ = B / W
	ADJUSTABLE 0°- 90° / 355° 220-240V / 50-60Hz ◊ CE 1.8 IP20 REQUIREMENTS MAXISPY 95 TUBE + REFLECTOR 7369/H51 SP20° or REFLECTOR 7369/H51 FL38° or REFLECTOR 7365/H51 WFL50° ACCESSORIES HONEYCOMB / LENS	ADJUSTABLE 0°- 90° / 355° 110-240V / 50-60Hz ◊ CE 1.8 IP20 REQUIREMENTS MAXISPY 95 TUBE + REFLECTOR 7369/H51 SP20° or REFLECTOR 7369/H51 FL38° or REFLECTOR 7365/H51 WFL50° ACCESSORIES HONEYCOMB / LENS	ADJUSTABLE 0°- 90° / 355° 220-240V / 50-60Hz ◊ CE 1.8 IP20 REQUIREMENTS MAXISPY 95 TUBE + REFLECTOR 7369/H51 SP20° or REFLECTOR 7369/H51 FL38° or REFLECTOR 7365/H51 WFL50° ACCESSORIES HONEYCOMB / LENS



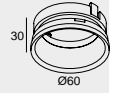


INSTALLATION

SPY TUBE S ◇

414 02 00 ◇

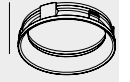
◇ = B / MMAT / SG / W



PINTOR 90 TUBE ◇

414 06 00 ◇

◇ = B / MMAT / SG / W



HONEYCOMB 50 ◇

Ø50

413 03 01 ◇

◇ = B



LINEAR SPREAD LENS 50

Ø50

413 03 02



SPREAD LENS 50

Ø50

413 03 03



SOFTENING LENS 50

Ø50

413 03 04



GLASS SBL 50

Ø50

413 03 05



HONEYCOMB 78 ◇

Ø78

201 02 01 ◇

◇ = B



SOFTENING LENS 78

Ø78

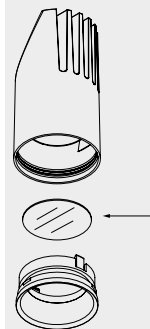
201 02 04



GLASS SBL 78

Ø78

201 02 05



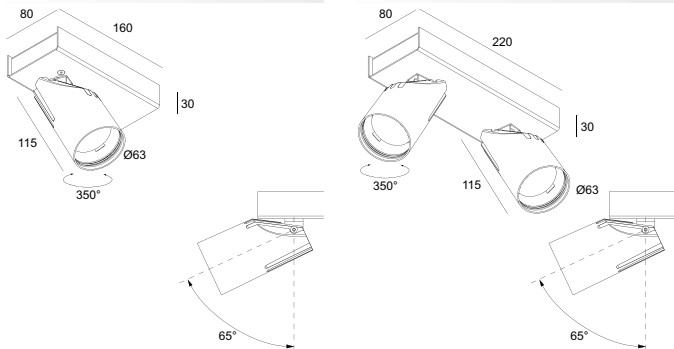
SPY TUBE S B

MMAT

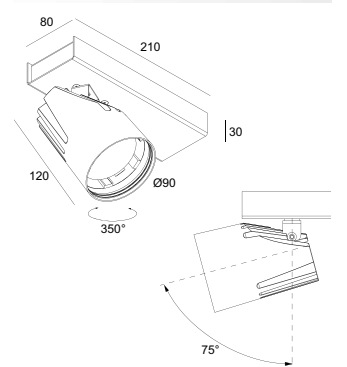
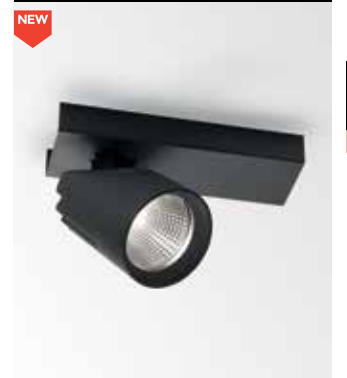
SG

W

PINTOR 63 ON



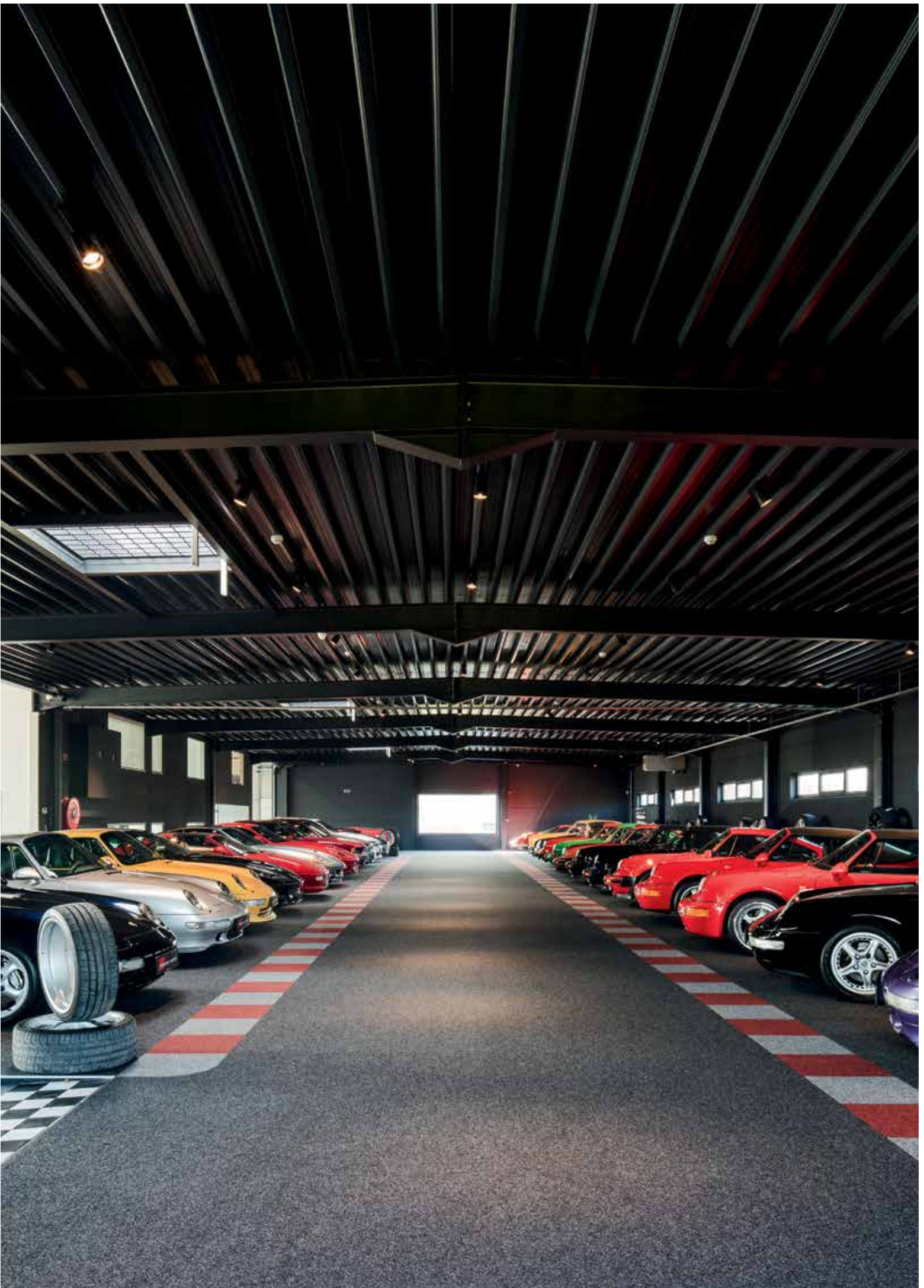
PINTOR 90 ON



CRI > 90	PINTOR 63 ON 1	PINTOR 63 ON 2
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA
	202 404 811 932 ED8 ◇ ◇ = B / W	202 404 812 932 ED8 ◇ ◇ = B / W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA
	202 404 811 922 ED8 ◇ ◇ = B / W	202 404 812 922 ED8 ◇ ◇ = B / W
	ADJUSTABLE 0° - 65° / 350° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20	ADJUSTABLE 0° - 65° / 350° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20
	REQUIREMENTS SPY TUBE S ACCESSORIES HONEYCOMB / LENS / GLASS	REQUIREMENTS 2 x SPY TUBE S ACCESSORIES HONEYCOMB / LENS / GLASS

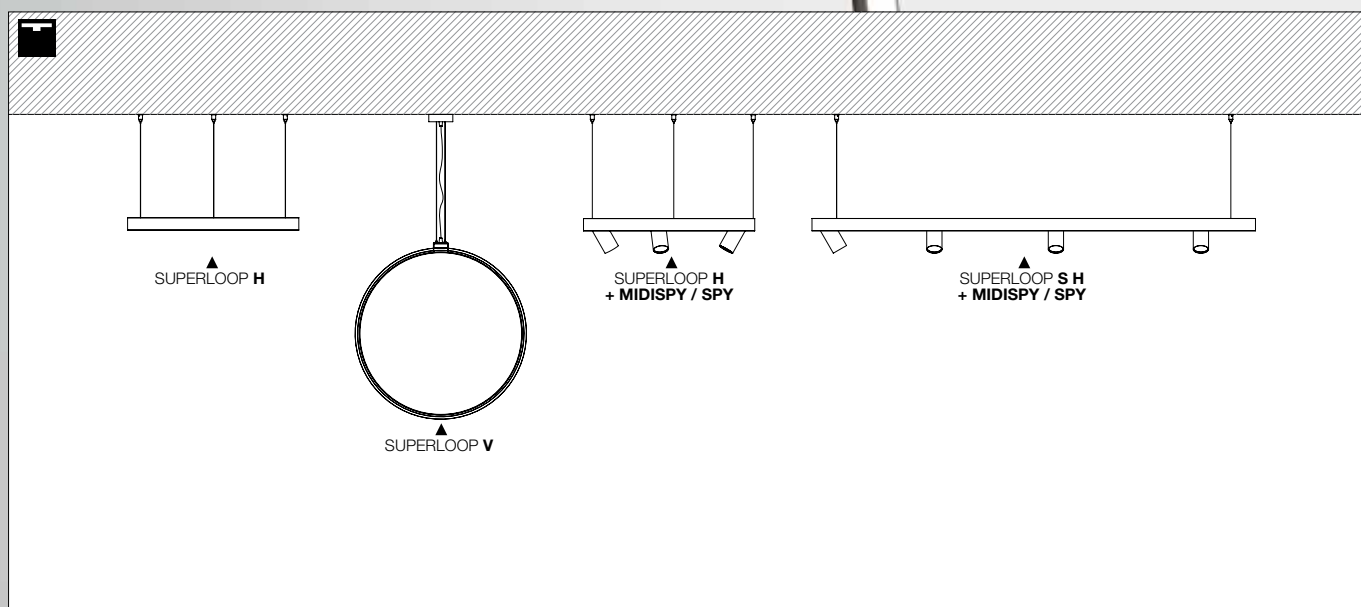
CRI > 90	PINTOR 90 ON
3000 K	LED 24,3W / 2752lm / 700mA
	202 409 21 932 ED7 ◇ ◇ = B / W
	202 409 21 933 ED7 ◇ ◇ = B / W
2700 K	LED 24,3W / 2653lm / 700mA
	202 409 21 922 ED7 ◇ ◇ = B / W
	202 409 21 923 ED7 ◇ ◇ = B / W
	ADJUSTABLE 0° - 75° / 350° 110-240V / 50-60Hz IP20
	REQUIREMENTS PINTOR 90 TUBE ACCESSORIES HONEYCOMB / LENS / GLASS








SUPERLOOP OVERVIEW

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.



	Ø BODY		POWER SUPPLY	PAG			
	Ø700	-		INT 323	✓	✓	✓
	Ø900	-	 	INT 323	✓	✓	✓
	Ø1200	-		INT 323	✓	✓	✓
	Ø1700	-		INT 323	✓	-	-
	Ø700	✓		INT 331	✓	-	-
	Ø900	✓	 	INT 331	✓	-	-
	Ø1200	✓	   	INT 331	✓	-	-
	Ø1700	✓		INT 331	✓	-	-
	600 x 600	✓		INT 333	✓	-	-
	900 x 900	✓	 	INT 333	✓	-	-
	1100 x 250	✓	   	INT 333	✓	-	-
	1700 x 250	✓		INT 333	✓	-	-

PATENT PENDING



FULL INFO TECHNICAL CHAPTER

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



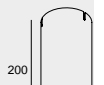
COVERSET R ◇
 204 00 62 ◇ Ø62
 204 00 90 ◇ Ø90
 204 00 100 ◇ Ø100
 ◇ = ANO / B / W



COVERSET S ◇
 204 62 62 ◇ 62 x 62
 204 80 80 ◇ 80 x 80
 204 90 90 ◇ 90 x 90
 ◇ = ANO / B / W



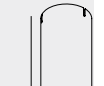
SUPERLOOP POWERBOX L 500mA DIM1 ◇
 321 55 205 ED1 ◇
 ◇ = B / W
 110-240V / 50-60Hz ◇ IP20



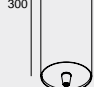
SUPERLOOP POWERBOX L 700mA DIM1 ◇
 321 55 207 ED1 ◇
 ◇ = B / W
 110-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 700mA DIM5 ◇
 321 55 307 ED5 ◇
 ◇ = B / W
 220-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 900mA DIM5 ◇
 321 55 309 ED5 ◇
 ◇ = B / W
 220-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 1200mA DIM1 ◇
 321 55 312 ED1 ◇
 ◇ = B / W
 220-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 1200mA DIM5 ◇
 321 55 312 ED5 ◇
 ◇ = B / W
 220-240V / 50-60Hz ◇ IP20

SUPERLOOP POWERBOX H 1700mA DIM1 ◇
 321 55 317 ED1 ◇
 ◇ = B / W
 220-240V / 50-60Hz ◇ IP20

CONTROL GEAR



LED POWER SUPPLY 500mA-DC / 33W DIM1 141 x 43 x 30
 300 90 127
 110-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 700mA-DC / 33W DIM1 141 x 43 x 30
 300 90 128
 110-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 700mA-DC / 50W DIM5 204 x 50 x 33
 300 90 131
 220-240V / 50-60Hz ◇ IP20

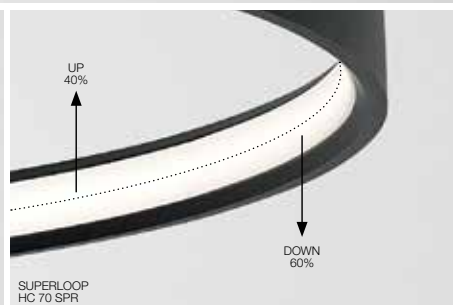
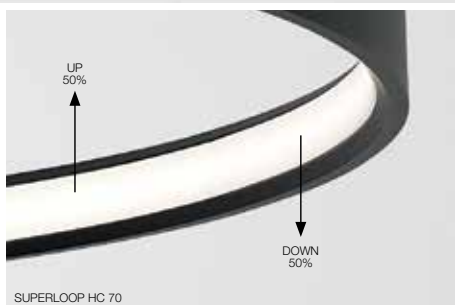
LED POWER SUPPLY 900mA-DC / 50W DIM5 204 x 50 x 33
 300 90 129
 220-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 1200mA-DC / 120W DIM1 240 x 59 x 40
 300 90 132
 220-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 1200mA-DC / 50W DIM5 204 x 50 x 33
 300 90 130
 220-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 1700mA-DC / 120W DIM1 240 x 59 x 40
 300 90 133
 220-240V / 50-60Hz ◇ IP20

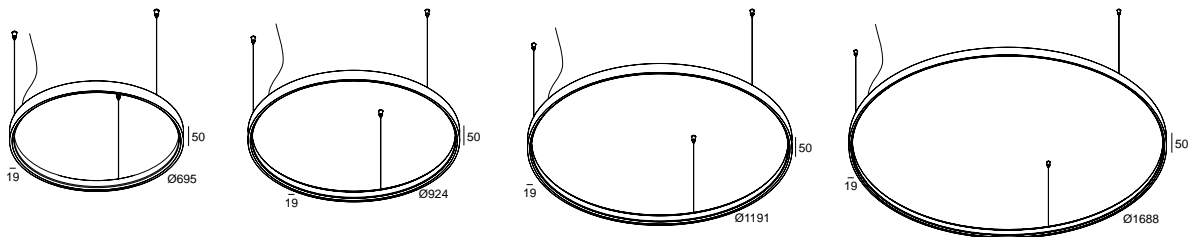
DIM1: DIMMING BY 1-10V
 DIM5: DIMMING BY DALI





SUPERLOOP HC

NEW



CRI > 90	SUPERLOOP HC 70 SBL	SUPERLOOP HC 90 SBL	SUPERLOOP HC 120 SBL	SUPERLOOP HC 170 SBL
3000 K	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 49,1W / 6721lm / 1200mA LED FLEX 73,5W / 8544lm / 1700mA
	321 107 93 ◇ ◇ = B / W	321 109 93 ◇ ◇ = B / W	321 112 93 ◇ ◇ = B / W	321 117 93 ◇ ◇ = B / W
	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [2,3] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX L 500mA DIM1 SUPERLOOP POWERBOX H 700mA DIM5 LED POWER SUPPLY 500mA-DC / 33W DIM1 LED POWER SUPPLY 700mA-DC / 50W DIM5	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [3,0] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX L 700mA DIM1 SUPERLOOP POWERBOX H 900mA DIM5 LED POWER SUPPLY 700mA-DC / 33W DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [3,9] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX H 900mA DIM5 SUPERLOOP POWERBOX H 1200mA DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5 LED POWER SUPPLY 1200mA-DC / 120W DIM1	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [5,5] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX H 1200mA DIM5 SUPERLOOP POWERBOX H 1700mA DIM1 LED POWER SUPPLY 1200mA-DC / 50W DIM5 LED POWER SUPPLY 1700mA-DC / 120W DIM1
CRI > 90	SUPERLOOP HC 70 SPR	SUPERLOOP HC 90 SPR	SUPERLOOP HC 120 SPR	SUPERLOOP HC 170 SPR
3000 K	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 49,1W / 6721lm / 1200mA LED FLEX 73,5W / 8544lm / 1700mA
	321 207 93 ◇ ◇ = B / W	321 209 93 ◇ ◇ = B / W	321 212 93 ◇ ◇ = B / W	321 217 93 ◇ ◇ = B / W
	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [2,3] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX L 500mA DIM1 SUPERLOOP POWERBOX H 700mA DIM5 LED POWER SUPPLY 500mA-DC / 33W DIM1 LED POWER SUPPLY 700mA-DC / 50W DIM5	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [3,0] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX L 700mA DIM1 SUPERLOOP POWERBOX H 900mA DIM5 LED POWER SUPPLY 700mA-DC / 33W DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [3,9] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX H 900mA DIM5 SUPERLOOP POWERBOX H 1200mA DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5 LED POWER SUPPLY 1200mA-DC / 120W DIM1	INCL.3 x CABLE SUSP. SINGLE AUTO. 3m INCL.1 x CABLE 2 x 0,75mm ² ◆ CE [5,5] IP20 OPTIONS CABLE BASE R / S COVERSET R / S SUPERLOOP POWERBOX H 1200mA DIM5 SUPERLOOP POWERBOX H 1700mA DIM1 LED POWER SUPPLY 1200mA-DC / 50W DIM5 LED POWER SUPPLY 1700mA-DC / 120W DIM1

PATENT PENDING



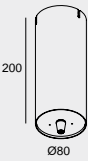
INSTALLATION

SUPERLOOP POWERBOX L 500mA DIM1 ◇

321 55 205 ED1 ◇

◇ = B / W

110-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX L 700mA DIM1 ◇

321 55 207 ED1 ◇

◇ = B / W

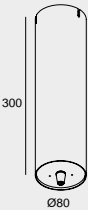
110-240V / 50-60Hz ◇ IP20

SUPERLOOP POWERBOX H 700mA DIM5 ◇

321 55 307 ED5 ◇

◇ = B / W

220-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 900mA DIM5 ◇

321 55 309 ED5 ◇

◇ = B / W

220-240V / 50-60Hz ◇ IP20

SUPERLOOP POWERBOX H 1200mA DIM1 ◇

321 55 312 ED1 ◇

◇ = B / W

220-240V / 50-60Hz ◇ IP20

CONTROL GEAR



LED POWER SUPPLY 141 x 43 x 30

500mA-DC / 33W DIM1

300 90 127

110-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 141 x 43 x 30

700mA-DC / 33W DIM1

300 90 128

110-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 204 x 50 x 33

700mA-DC / 50W DIM5

300 90 131

220-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 204 x 50 x 33

900mA-DC / 50W DIM5

300 90 129

220-240V / 50-60Hz ◇ IP20

LED POWER SUPPLY 240 x 59 x 40

1200mA-DC / 120W DIM1

300 90 132

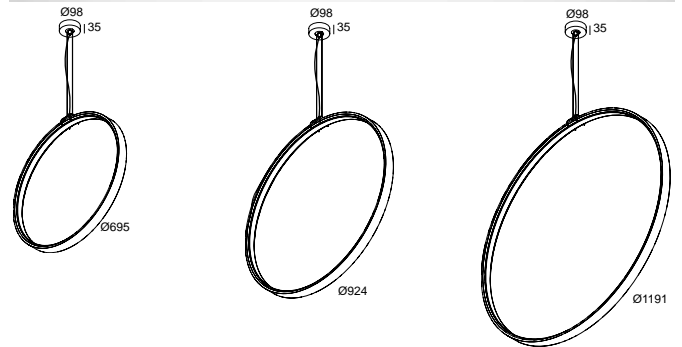
220-240V / 50-60Hz ◇ IP20

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



SUPERLOOP VC

NEW



CRI > 90	SUPERLOOP VC 70 SBL	SUPERLOOP VC 90 SBL	SUPERLOOP VC 120 SBL
3000 K	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 ◊ ◊ = B / W	321 509 93 ◊ ◊ = B / W	321 512 93 ◊ ◊ = B / W
	INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² ◊ CE 2.7 IP20 OPTIONS SUPERLOOP POWERBOX L 500mA DIM1 SUPERLOOP POWERBOX H 700mA DIM5 LED POWER SUPPLY 500mA-DC / 33W DIM1 LED POWER SUPPLY 700mA-DC / 50W DIM5	INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² ◊ CE 3.4 IP20 OPTIONS SUPERLOOP POWERBOX L 700mA DIM1 SUPERLOOP POWERBOX H 900mA DIM5 LED POWER SUPPLY 700mA-DC / 33W DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5	INCL. 2 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² ◊ CE 4.3 IP20 OPTIONS SUPERLOOP POWERBOX H 900mA DIM5 SUPERLOOP POWERBOX H 1200mA DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5 LED POWER SUPPLY 1200mA-DC / 120W DIM1

PATENT PENDING





FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



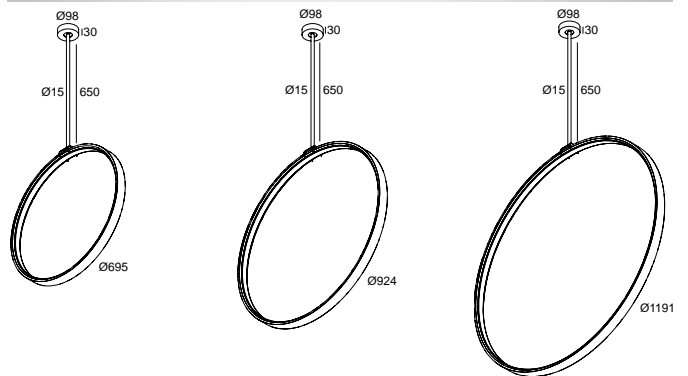
LED POWER SUPPLY 500mA-DC / 33W DIM1 300 90 127 110-240V / 50-60Hz ◊ IP20	141 x 43 x 30
LED POWER SUPPLY 700mA-DC / 33W DIM1 300 90 128 110-240V / 50-60Hz ◊ IP20	141 x 43 x 30
LED POWER SUPPLY 700mA-DC / 50W DIM5 300 90 131 220-240V / 50-60Hz ◊ IP20	204 x 50 x 33
LED POWER SUPPLY 900mA-DC / 50W DIM5 300 90 129 220-240V / 50-60Hz ◊ IP20	204 x 50 x 33
LED POWER SUPPLY 1200mA-DC / 120W DIM1 300 90 132 220-240V / 50-60Hz ◊ IP20	240 x 59 x 40

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



SUPERLOOP VR

NEW



CRI > 90	SUPERLOOP VR 70 SBL	SUPERLOOP VR 90 SBL	SUPERLOOP VR 120 SBL
3000 K	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 ◇ ◇ = B / W	321 409 93 ◇ ◇ = B / W	321 412 93 ◇ ◇ = B / W
	INCL. 1 x ROD SUSPENSION 0,65m INCL. 1 x CABLE 2 x 0,75mm ² ◆ CE 3.1 IP20 OPTIONS LED POWER SUPPLY 500mA-DC / 33W DIM1 LED POWER SUPPLY 700mA-DC / 50W DIM5	INCL. 1 x ROD SUSPENSION 0,65m INCL. 1 x CABLE 2 x 0,75mm ² ◆ CE 3.8 IP20 OPTIONS LED POWER SUPPLY 700mA-DC / 33W DIM1 LED POWER SUPPLY 900mA-DC / 50W DIM5	INCL. 1 x ROD SUSPENSION 0,65m INCL. 1 x CABLE 2 x 0,75mm ² ◆ CE 4.7 IP20 OPTIONS LED POWER SUPPLY 900mA-DC / 50W DIM5 LED POWER SUPPLY 1200mA-DC / 120W DIM1

PATENT PENDING





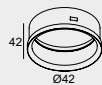


REQUIREMENTS

INSTALLATION

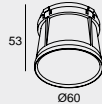
MIDISPY TUBE ◇

414 03 00 ◇
◇ = B / MMAT / SG / W



SPY TUBE ◇

414 01 00 ◇
◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125

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 ◇

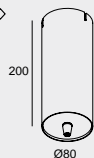
204 62 62 ◇
204 80 80 ◇
204 90 90 ◇
◇ = ANO / B / W

62 x 62
80 x 80
90 x 90



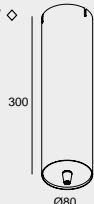
SUPERLOOP POWERBOX L 48V-DC / 50W ◇

418 48 050 ◇
◇ = B
110-240V / 50-60Hz ◇ IP20



SUPERLOOP POWERBOX H 48V-DC / 100W ◇

418 48 100 ◇
◇ = B
110-240V / 50-60Hz ◇ IP20



DIMMABLE MODULATOR 48V-DC DIM 9
300 90 011



WIRELESS DIMMABLE MODULATOR 48V-DC
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

HONEYCOMB 50 ◇

413 03 01 ◇
◇ = B

Ø50



LINEAR SPREAD LENS 50

413 03 02

Ø50



SPREAD LENS 50

413 03 03

Ø50



SOFTENING LENS 50

413 03 04

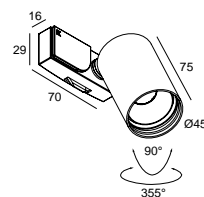
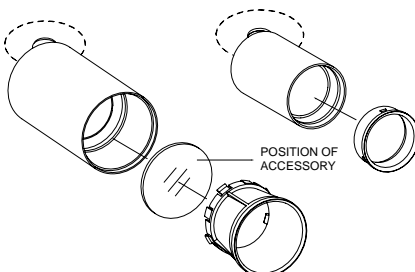
Ø50



GLASS SBL 50

413 03 05

Ø50



CRI > 80

SUPERLOOP-MIDISPY ON MDL

3000
K

LED 6W / 558lm / 48V-DC



418 262 832 MDL ◇
◇ = B

2700
K

LED 6W / 558lm / 48V-DC



418 262 822 MDL ◇
◇ = B

ADJUSTABLE 0-90° / 355°

◇ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE

CRI > 90

SUPERLOOP-MIDISPY ON MDL

3000
K

LED 9,5W / 755lm / 48V-DC



418 261 933 MDL ◇
◇ = B

2700
K

LED 9,5W / 755lm / 48V-DC



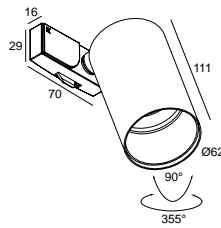
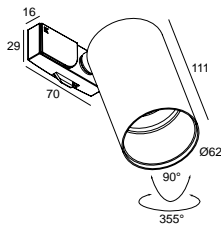
418 261 923 MDL ◇
◇ = B

ADJUSTABLE 0-90° / 355°

◇ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE

NEW



CRI > 90		SUPERLOOP-SPY ON MDL
3000 K		LED 10,4W / 1075lm / 48V-DC
MDL	REFL SP 18°	418 361 811 931 MDL ◇ ◇ = B
	REFL FL 33°	418 361 811 932 MDL ◇ ◇ = B
2700 K		LED 10,4W / 1032lm / 48V-DC
MDL	REFL SP 18°	418 361 811 921 MDL ◇ ◇ = B
	REFL FL 33°	418 361 811 922 MDL ◇ ◇ = B

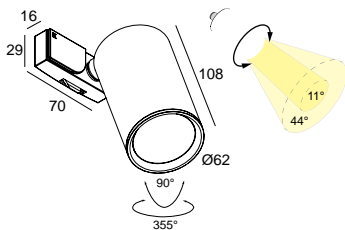
ADJUSTABLE 0-90° / 355°
 IP20

REQUIREMENTS
 SPY TUBE
 ACCESSORIES
 HONEYCOMB / LENS / GLASS

CRI > 90		SUPERLOOP-SPY ON HP MDL
3000 K		LED 16,8W / 1995lm / 48V-DC
MDL	REFL FL 33°	418 361 21 931 MDL ◇ ◇ = B
2700 K		LED 16,8W / 1923lm / 48V-DC
MDL	REFL FL 33°	418 361 21 921 MDL ◇ ◇ = B

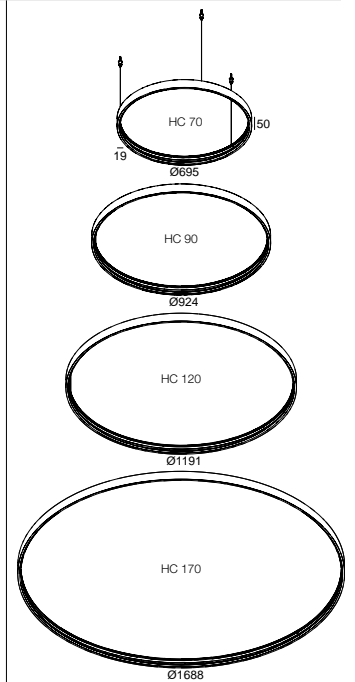
ADJUSTABLE 0-90° / 355°
 IP20

REQUIREMENTS
 SPY TUBE
 ACCESSORIES
 HONEYCOMB / LENS / GLASS



CRI > 90		SUPERLOOP-SPY FOCUS ON MDL
3000 K		LED 10,4W / 1075lm / 48V-DC
MDL	FOCUS 11-44°	418 365 811 93 MDL ◇ ◇ = B
2700 K		LED 10,4W / 1032lm / 48V-DC
MDL	FOCUS 11-44°	418 365 811 92 MDL ◇ ◇ = B

ADJUSTABLE 0-90° / 355°
 IP20



SUPERLOOP HC 70 MDL

418 481 07 ◇
 ◇ = B
 [2,3]

SUPERLOOP HC 90 MDL

418 481 09 ◇
 ◇ = B
 [3,0]

SUPERLOOP HC 120 MDL

418 481 12 ◇
 ◇ = B
 [3,9]

SUPERLOOP HC 170 MDL

418 481 17 ◇
 ◇ = B
 [5,5]

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

IP20

REQUIREMENTS
 MIDISPY / SPY ON MDL (MAX.250W)
 LED POWER SUPPLY 48V-DC

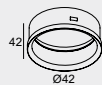
OPTIONS
 CABLE BASE R / S
 COVERSSET R / S
 SUPERLOOP POWERBOX 48V-DC
 DIMMABLE MODULATOR

REQUIREMENTS

INSTALLATION

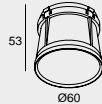
MIDISPY TUBE ◇

414 03 00 ◇
◇ = B / MMAT / SG / W



SPY TUBE ◇

414 01 00 ◇
◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125

OPTIONS

INSTALLATION



CABLE BASE R ◇

203 99 55 ◇ Ø57 x 41

◇ = ANO / B / W



CABLE BASE S ◇

203 99 56 ◇ 57 x 57 x 41

◇ = ANO / B / W



COVERSET R ◇

204 00 62 ◇ Ø62
204 00 90 ◇ Ø90
204 00 100 ◇ Ø100

◇ = ANO / B / W



COVERSET S ◇

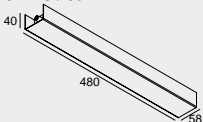
204 62 62 ◇ 62 x 62
204 80 80 ◇ 80 x 80
204 90 90 ◇ 90 x 90

◇ = ANO / B / W



SUPERLOOP POWERBOX F 48V-DC / 60W ◇

300 48 060 ◇
◇ = B
110-240V / 50-60Hz ◇ IP20



DIMMABLE MODULATOR 48V-DC DIM 9
300 90 011



WIRELESS DIMMABLE MODULATOR 48V-DC
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

HONEYCOMB 50 ◇ Ø50

413 03 01 ◇
◇ = B



LINEAR SPREAD LENS 50 Ø50

413 03 02



SPREAD LENS 50 Ø50

413 03 03



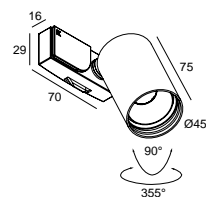
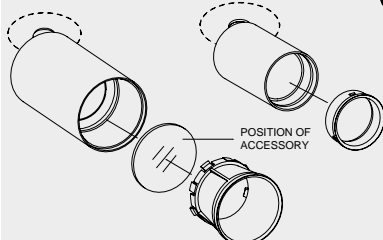
SOFTENING LENS 50 Ø50

413 03 04



GLASS SBL 50 Ø50

413 03 05



CRI > 80

SUPERLOOP-MIDISPY ON MDL

3000 K

LED 6W / 558lm / 48V-DC



418 262 832 MDL ◇
◇ = B

2700 K

LED 6W / 558lm / 48V-DC



418 262 822 MDL ◇
◇ = B

ADJUSTABLE 0-90° / 355°

◇ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE

CRI > 90

SUPERLOOP-MIDISPY ON MDL

3000 K

LED 9,5W / 755lm / 48V-DC



418 261 933 MDL ◇
◇ = B

2700 K

LED 9,5W / 755lm / 48V-DC



418 261 923 MDL ◇
◇ = B

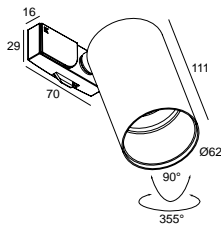
ADJUSTABLE 0-90° / 355°

◇ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE



SUPERLOOP S HC MDL



CRI > 90	SUPERLOOP-SPY ON MDL
3000 K	LED 10,4W / 1075lm / 48V-DC
MDL	REFL SP 18° 418 361 811 931 MDL ◊ ◊ = B
	REFL FL 33° 418 361 811 932 MDL ◊ ◊ = B
2700 K	LED 10,4W / 1032lm / 48V-DC
MDL	REFL SP 18° 418 361 811 921 MDL ◊ ◊ = B
	REFL FL 33° 418 361 811 922 MDL ◊ ◊ = B

ADJUSTABLE 0-90° / 355°

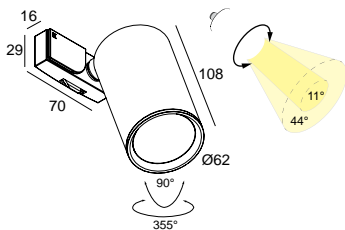
IP20

REQUIREMENTS

SPY TUBE

ACCESSORIES

HONEYCOMB / LENS / GLASS



CRI > 90	SUPERLOOP-SPY FOCUS ON MDL
3000 K	LED 10,4W / 1075lm / 48V-DC
MDL	FOCUS TI-44° 418 365 811 93 MDL ◊ ◊ = B / W
2700 K	LED 10,4W / 1032lm / 48V-DC
MDL	FOCUS TI-44° 418 365 811 92 MDL ◊ ◊ = B / W

ADJUSTABLE 0-90° / 355°

IP20

CRI > 90	SUPERLOOP-SPY ON HP MDL
3000 K	LED 16,8W / 1995lm / 48V-DC
MDL	REFL FL 33° 418 361 21 931 MDL ◊ ◊ = B
2700 K	LED 16,8W / 1923lm / 48V-DC
MDL	REFL FL 33° 418 361 21 921 MDL ◊ ◊ = B

ADJUSTABLE 0-90° / 355°

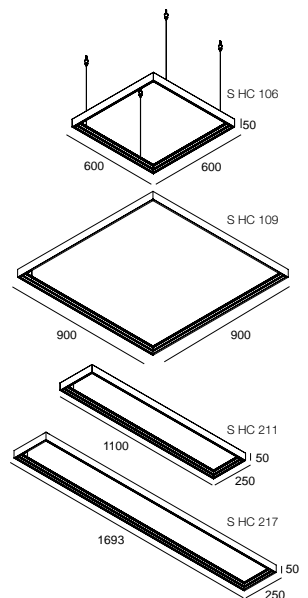
IP20

REQUIREMENTS

SPY TUBE

ACCESSORIES

HONEYCOMB / LENS / GLASS



SUPERLOOP S HC 106 MDL

418 482 106 ◊
◊ = B

3,0

SUPERLOOP S HC 109 MDL

418 482 109 ◊
◊ = B

3,7

SUPERLOOP S HC 211 MDL

418 482 211 ◊
◊ = B

3,0

SUPERLOOP S HC 217 MDL

418 482 217 ◊
◊ = B

3,7

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

IP20

REQUIREMENTS

MIDISPY / SPY ON MDL (MAX.250W)

LED POWER SUPPLY 48V-DC

OPTIONS

CABLE BASE R / S

COVERSET R / S

SUPERLOOP POWERBOX 48V-DC

DIMMABLE MODULATOR

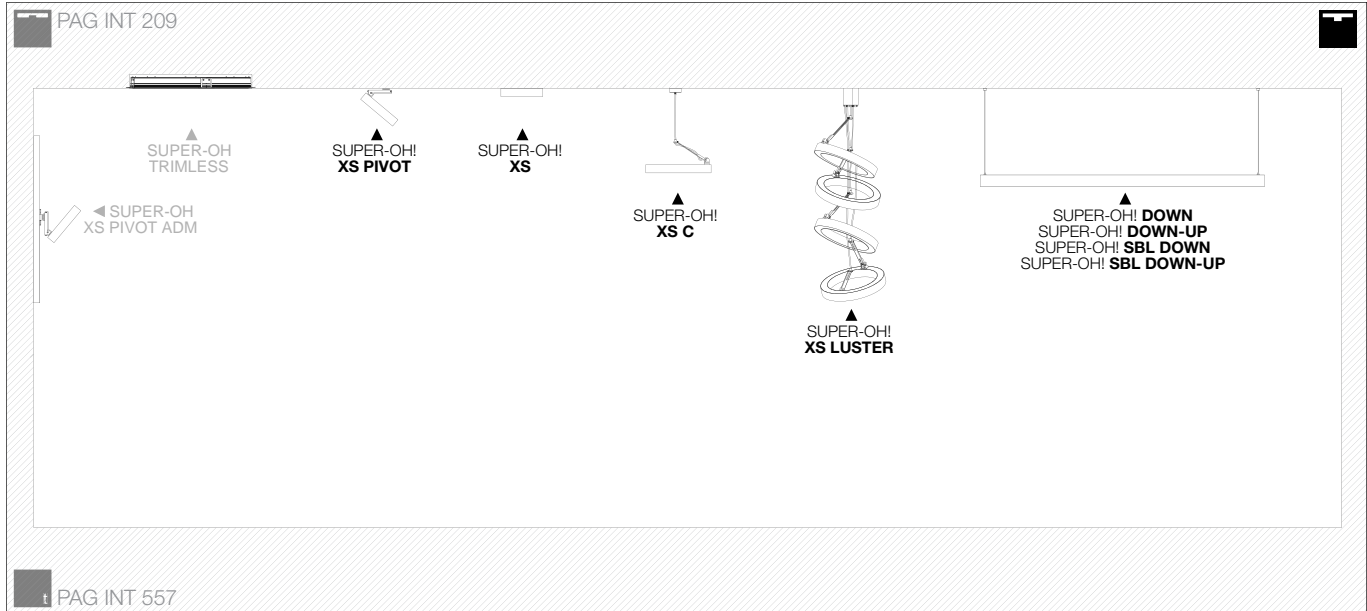
PATENT PENDING





SUPER-OH! OVERVIEW

A series of slim rings floating through space, finished either with integrated powerleds, with LED array hiding underneath an opal cover, or the more retro-look version with classic light bulbs. No matter which version you prefer, the Super-Oh! Family always ensures an eye catching solution. A symbol of infinity, without beginning or end, the ultimate geometric symbol. Play with different sizes, combine different mounting options and experiment with down or down-up lighting, we let you lead the dance on this one. Be creative!





	Ø			LAMP	POWER SUPPLY	PAG	LED / PC SBL		LED		A60	
							DOWN	DOWN-UP	DOWN	DOWN-UP	DOWN	DOWN-UP
SUPER-OH! XS PIVOT 	 Ø250	✓	-	LED	-	INT 339	✓	-	-	-	-	-
	 Ø390	✓	-	LED	-	INT 339	✓	-	-	-	-	-
SUPER-OH! XS 	 Ø250	-	-	LED	-	INT 339	✓	-	-	-	-	-
	 Ø390	-	✓	LED	-	INT 339	✓	-	-	-	-	-
SUPER-OH! 	 Ø700	-	✓	LED	NON DIM	INT 341	✓	✓	✓	✓	-	-
				E27	FE		-	-	-	-	✓	-
	 Ø1200	-	✓	LED	DALI	INT 341	✓	✓	✓	✓	-	-
					E27		FE	-	-	-	-	✓
	 Ø1700	-	✓	LED	FE	INT 341	-	-	✓	✓	-	-
					E27		FE	-	-	-	-	✓



INFORMA ARCHITECTS

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



SUPER-OH! XS CEILING BASE ◊ Ø90 x 110

308 24 99 ◊

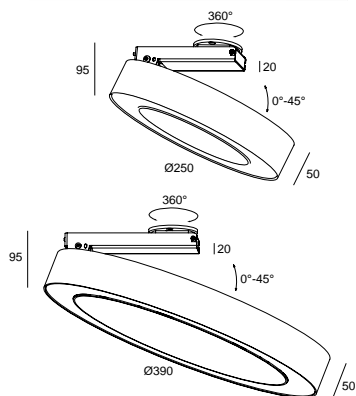
◊ = B

MAX.8 SUPER OH! XS 39 C



5 x SUPER-OH! XS 39 C
+ SUPER-OH! XS CEILING BASE

**SUPER-OH!
XS PIVOT**



CRI > 80

3000
K



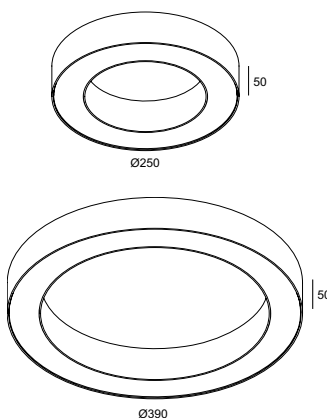
SUPER-OH! XS PIVOT 25

LED CLUSTER 13,5W / 1470lm

308 22 02 83 ED8 ◊
◊ = B / W

ADJUSTABLE 0-45° / 360°
MAINS DIMMING (FE)
220-240V / 50-60Hz
◊ CE [0,9] IP20

SUPER-OH! XS



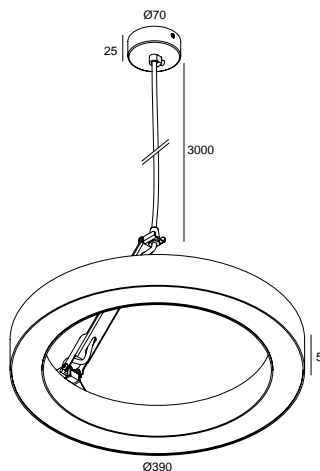
SUPER-OH! XS 25

LED CLUSTER 13,5W / 1470lm

308 21 02 83 ED8 ◊
◊ = B / W

NON ADJUSTABLE
MAINS DIMMING (FE)
220-240V / 50-60Hz
◊ CE [0,6] IP40

**SUPER-OH!
XS 39 C**



CRI > 80

3000
K



SUPER-OH! XS PIVOT 39

LED CLUSTER 25W / 2940lm

308 22 03 83 ED8 ◊
◊ = B / W

ADJUSTABLE 0-45° / 360°
MAINS DIMMING (FE)
220-240V / 50-60Hz
◊ CE [1,4] IP20

SUPER-OH! XS 39

LED CLUSTER 25W / 2940lm

308 21 03 83 ED8 ◊
◊ = B / W

NON ADJUSTABLE
MAINS DIMMING (FE)
220-240V / 50-60Hz
◊ CE [1,1] IP40

SUPER-OH! XS 39 C

LED CLUSTER 25W / 2940lm

308 241 03 83 ED8 ◊
◊ = B / W

ADJUSTABLE 0-45°
INCL. CABLE 3 x 0,75mm² / 3m
MAINS DIMMING (FE)
220-240V / 50-60Hz
◊ CE [1,4] IP20

OPTIONS
SUPER-OH! XS CEILING BASE



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

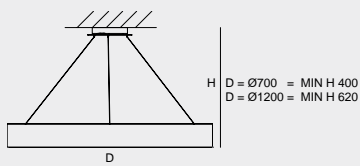


CENTRAL SUSPENSION ◇

328 23 23 ◇

◇ = B / W

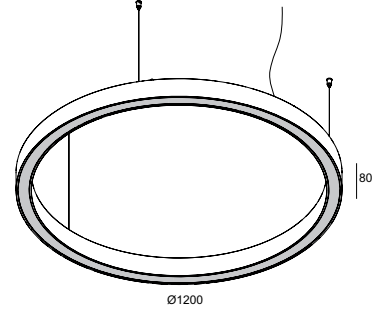
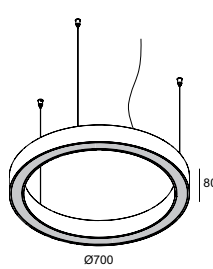
INCL.3 x CABLE SUSP. SINGLE AUTO. 3m



CENTRAL SUSPENSION



SUPER-OH! SBL



CRI > 80

SUPER-OH! SBL 70

SUPER-OH! SBL 120

3000 K

LED CLUSTER 45W / 6081lm

LED CLUSTER 75W / 10238lm



308 18 07 83 ◇
◇ = B / W



308 18 12 83 ED5 ◇
◇ = B / W

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 3 x 0,75mm²
220-240V / 0 | 50-60Hz

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 5 x 0,75mm²
220-240V / 0 | 50-60Hz

◇ **CE** **3,6** IP20

◇ **CE** **4,8** IP20

OPTIONS

CABLE BASE R / S
COVERSET R / S
CENTRAL SUSPENSION

OPTIONS

CABLE BASE R / S
COVERSET R / S
CENTRAL SUSPENSION

CRI > 80

SUPER-OH! 70 DOWN-UP

SUPER-OH! 120 DOWN-UP

3000 K

4 x LED 2,1W / 258lm (UP)
LED CLUSTER 45W / 6081lm (DOWN)

6 x LED 2,1W / 258lm (UP)
LED CLUSTER 75W / 10238lm (DOWN)



308 19 07 83 ◇
◇ = B / W



308 19 12 83 ED5 ◇
◇ = B / W

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 5 x 0,75mm²
CABLING 2 CIRCUITS
220-240V / 0 | 50-60Hz

INCL.3 x CABLE SUSP. SINGLE AUTO. 3m
INCL.1 x CABLE 5 x 0,75mm²
CABLING 2 CIRCUITS
220-240V / 0 | 50-60Hz

◇ **CE** **4,6** IP20

◇ **CE** **6,0** IP20

OPTIONS

CABLE BASE R / S
COVERSET R / S
CENTRAL SUSPENSION

OPTIONS

CABLE BASE R / S
COVERSET R / S
CENTRAL SUSPENSION





FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



CABLE BASE R ◇ $\varnothing 57 \times 41$

203 99 55 ◇

◇ = ANO / B / W



CABLE BASE S ◇ $57 \times 57 \times 41$

203 99 56 ◇

◇ = ANO / B / W



COVERSET R

204 00 62 ◇

$\varnothing 62$

204 00 90 ◇

$\varnothing 90$

204 00 100 ◇

$\varnothing 100$

◇ = ANO / B / W



COVERSET S

204 62 62 ◇

62×62

204 80 80 ◇

80×80

204 90 90 ◇

90×90

◇ = ANO / B / W



CENTRAL SUSPENSION

326 23 23 ◇

◇ = B / W

INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m



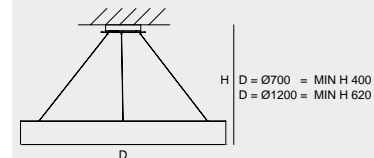
FULL INFO TECHNICAL CHAPTER

ACCESSORIES

SUPER-OH! CLIP + SOFTENING LENS ◇ **NEW**

201 35 00 ◇

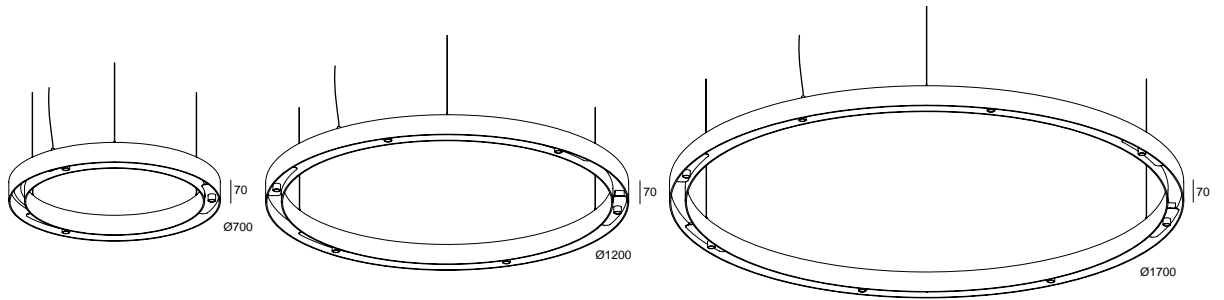
◇ = B



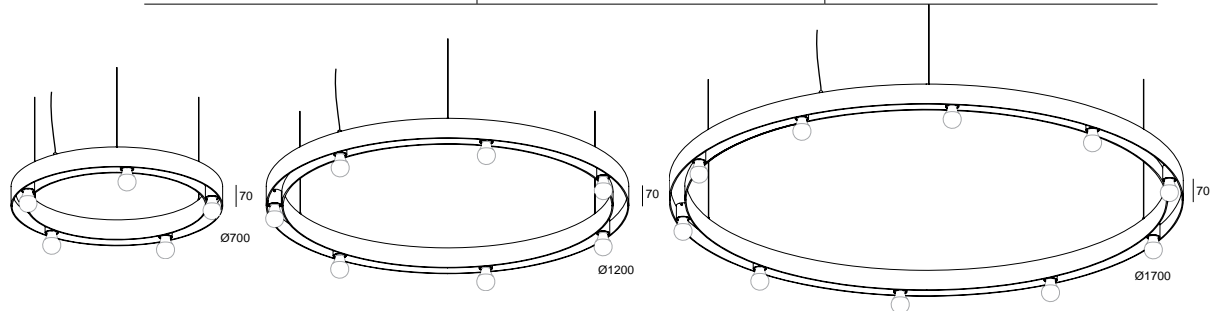
SUPER-OH! CLIP + SOFTENING LENS



SUPER-OH! 120



CRI > 80	SUPER-OH! 70	SUPER-OH! 120	SUPER-OH! 170
3000 K	3 x LED 6W / 558lm / 500mA	6 x LED 6W / 558lm / 500mA	8 x LED 6W / 558lm / 500mA
	308 07 03 832 ◇ ◇ = B	308 12 06 832 ◇ ◇ = B	308 17 08 832 ◇ ◇ = B
2700 K	3 x LED 6W / 558lm / 500mA	6 x LED 6W / 558lm / 500mA	8 x LED 6W / 558lm / 500mA
	308 07 03 822 ◇ ◇ = B	308 12 06 822 ◇ ◇ = B	308 17 08 822 ◇ ◇ = B
	INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE) IP20	INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE) IP20	INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE) IP20
	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION ACCESSORIES SUPER-OH! CLIP + SOFTENING LENS	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION ACCESSORIES SUPER-OH! CLIP + SOFTENING LENS	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION ACCESSORIES SUPER-OH! CLIP + SOFTENING LENS



SUPER-OH! 70	SUPER-OH! 120	SUPER-OH! 170
5 x A60 max.20W	7 x A60 max.20W	10 x A60 max.20W
308 07 05 00 ◇ ◇ = B	308 12 07 00 ◇ ◇ = B	308 17 10 00 ◇ ◇ = B
NON ADJUSTABLE E27Ls / 100-240V / 50-60Hz INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² ◇ IP20	NON ADJUSTABLE E27Ls / 100-240V / 50-60Hz INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² ◇ IP20	NON ADJUSTABLE E27Ls / 100-240V / 50-60Hz INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² ◇ IP20
OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 LED SOLUTION - PAG TEC 8	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 LED SOLUTION - PAG TEC 8	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 LED SOLUTION - PAG TEC 8




© beMatrix

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION


CABLE BASE R ◇  Ø57 x 41
203 99 55 ◇ 
 ◇ = ANO / B / W

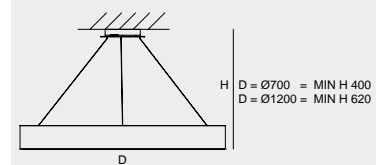
CABLE BASE S ◇ 57 x 57 x 41 
203 99 56 ◇
 ◇ = ANO / B / W

CENTRAL SUSPENSION ◇ 
328 23 23 ◇
 ◇ = B / W
 INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

SUPER-OH! CLIP + SOFTENING LENS ◇  **NEW**
201 35 00 ◇
 ◇ = B



SUPER-OH! CLIP + SOFTENING LENS

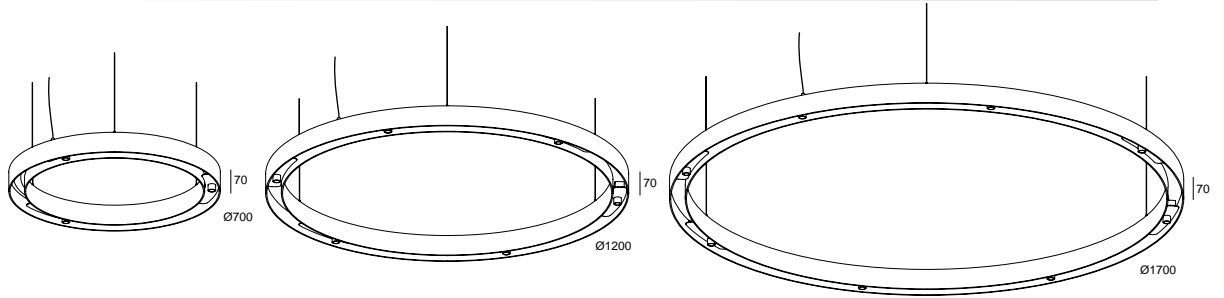


SUPER-OH! 70 DOWN-UP (TOP VIEW)



SUPER-OH! DOWN-UP

NEW



CRI > 80	SUPER-OH! 70 DOWN-UP	SUPER-OH! 120 DOWN-UP	SUPER-OH! 170 DOWN-UP
3000 K 	3 x LED 6W / 558lm (DOWN) / 500mA 3 x LED 3W / 325lm (UP) / 500mA 308 07 06 832 ◇ ◇ = B	6 x LED 6W / 558lm (DOWN) / 500mA 6 x LED 3W / 325lm (UP) / 500mA 308 12 12 832 ◇ ◇ = B	8 x LED 6W / 558lm (DOWN) / 500mA 8 x LED 3W / 325lm (UP) / 500mA 308 17 16 832 ◇ ◇ = B
2700 K 	3 x LED 6W / 558lm (DOWN) / 500mA 3 x LED 3W / 306lm (UP) / 500mA 308 07 06 822 ◇ ◇ = B	6 x LED 6W / 558lm (DOWN) / 500mA 6 x LED 3W / 306lm (UP) / 500mA 308 12 12 822 ◇ ◇ = B	8 x LED 6W / 558lm (DOWN) / 500mA 8 x LED 3W / 306lm (UP) / 500mA 308 17 16 822 ◇ ◇ = B
	CABLING 1 CIRCUIT INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE)	CABLING 1 CIRCUIT INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE)	CABLING 1 CIRCUIT INCL. 3 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 2 x 0,75mm ² 220-240V / 0 50-60Hz MAINS DIMMING (FE)
	IP20	IP20	IP20
	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION	OPTIONS CABLE BASE R / S CENTRAL SUSPENSION
	ACCESSORIES SUPER-OH! ANTI GLARE	ACCESSORIES SUPER-OH! ANTI GLARE	ACCESSORIES SUPER-OH! ANTI GLARE



OWNER MERAAS HOLDING / ARCHITECT ANNA MARIA GIANGRASSO / LIGHTING DESIGN LUMIÈRE STUDIO



XAB ARCHITECTS





2.12 ARCHITECTEN



FULL INFO TECHNICAL CHAPTER

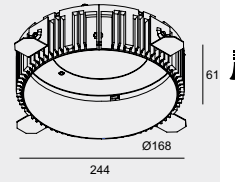
REQUIREMENTS

INSTALLATION

PITCH 162 RECESSED KIT 274 88 014

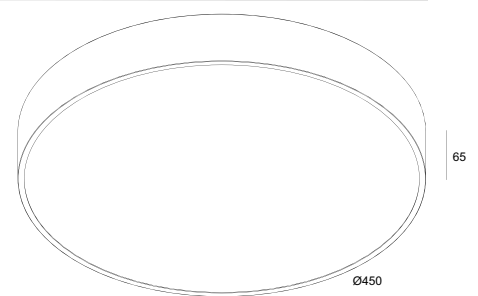
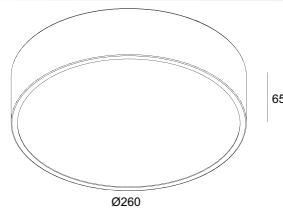
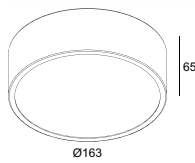
184 x 65 max.25

0,5





PITCH

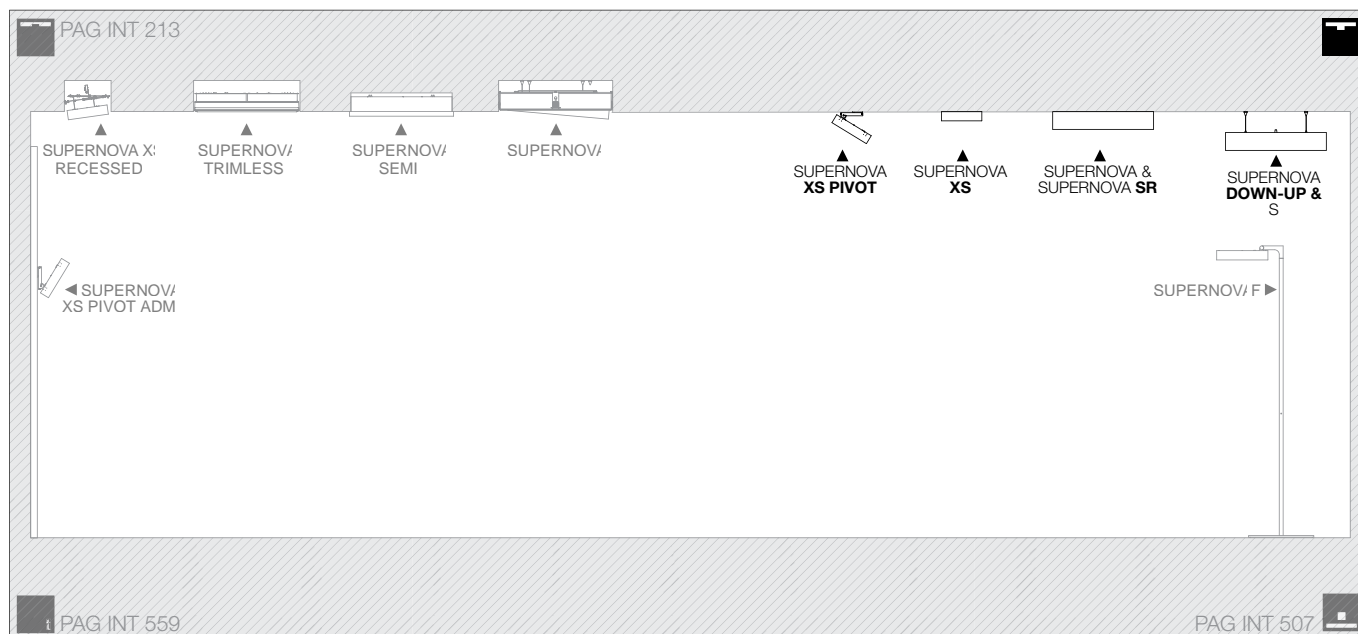


CRI > 80		PITCH 162	PITCH 260	PITCH 450
3000 K	PC SBL	LED CLUSTER 6,5W / 670lm / 350mA	LED CLUSTER 15W / 1580lm / 24V	LED CLUSTER 22W / 2544lm / 700mA
NON DIM		274 85 1607 ◊ ◊ = W	274 85 2515 ◊ ◊ = W	274 85 4535 ◊ ◊ = W
		NON ADJUSTABLE 100-240V / 50-60Hz □ CE 0,5 IP40 REQUIREMENT FOR RECESSED INSTALLATION PITCH 162 RECESSED KIT	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,7 IP40	NON ADJUSTABLE 110-240V / 50-60Hz ◊ CE 3,0 IP40

SUPERNOVA OVERVIEW

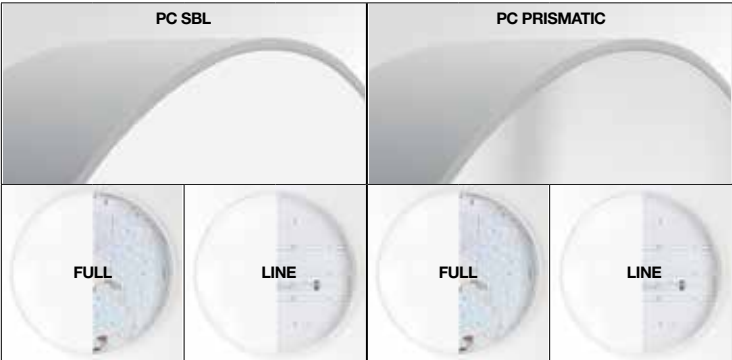
Supernova is an extensive range of pure geometrically formed lighting fixtures that guarantee powerful illumination and atmosphere. The range comes in different shapes, diameters and application possibilities. The led version features in-house developed printed circuit boards specifically engineered to provide a uniform illumination of the polycarbonate.

The Supernova is available with a 4mm Polycarbonate (PC SBL), or 2mm Polycarbonate Prismatic + 1,5mm PC SBL, providing a very enjoyable diffuse lighting effect. Presence control can and daylight simulation can now be done thanks to the optional presence detection and the tunable white versions of the Supernova.



On request the Supernova can be offered in any RAL colour, matching the specific look and feel of your interior design.

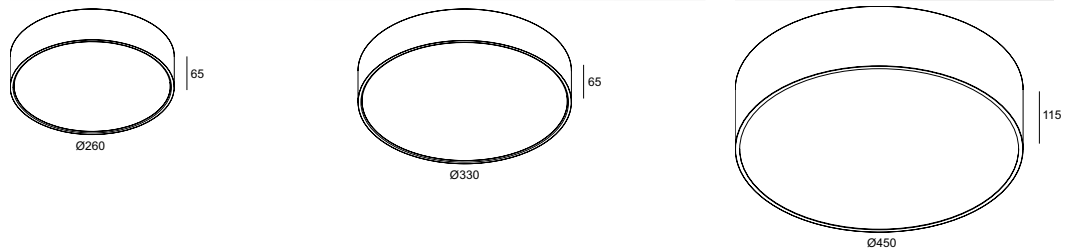
To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/27495120 or www.deltalight.com/supernova



	Ø			LAMP	2700 5700 K	PAG	PC SBL / FULL		PC SBL / LINE		PC PRISMATIC / FULL		PC PRISMATIC / LINE	
							DOWN	DOWN-UP	DOWN	DOWN-UP	DOWN	DOWN-UP	DOWN	DOWN-UP
							SUPERNOVA XS PIVOT	 Ø260 Ø330	✓	—	LED	—	INT 355	✓
		✓	—	LED	—	INT 355	✓	—	—	—	—	—	—	
SUPERNOVA XS	 Ø260 Ø330	—	—	LED	—	INT 355	✓	—	—	—	—	—	—	
		—	—	LED	—	INT 355	✓	—	—	—	—	—	—	
SUPERNOVA	 Ø450 Ø650 Ø950 Ø1250	—	—	LED	—	INT 355	✓	—	—	—	—	—	—	
		—	✓	LED — T16	✓	INT 357	✓	—	✓	✓	—	—	✓	✓
		—	✓	LED — T16	✓	INT 357	✓	—	✓	✓	—	—	✓	✓
		—	✓	LED — T16	✓	INT 357	✓	—	✓	✓	—	—	—	—
SUPERNOVA SR	 620 x 620 310 x 1240 1240 x 1240	—	✓	LED — T16	—	INT 373	—	—	✓	—	—	—	—	
		—	✓	LED — T16	—	INT 373	—	—	✓	—	—	—	—	
		—	✓	LED — T16	—	INT 373	—	—	✓	—	—	—	—	



LEVEL 3 INTERIEURARCHITECTEN

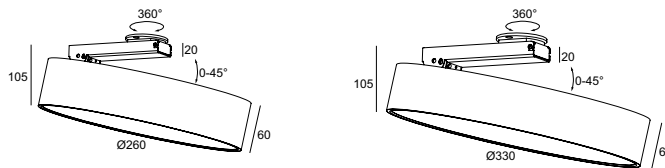


CRI > 80

3000 K FULL / PC SBL



	SUPERNOVA XS 260	SUPERNOVA XS 330	SUPERNOVA 45
	LED CLUSTER 15W / 1580lm / *	LED CLUSTER 22W / 2600lm / 1050mA	LED CLUSTER 34W / 4400lm / 700mA
	274 87 2515 ◇ ◇ = B / W 220-240V / 50-60Hz	274 87 3224 ◇ ◇ = B / W 110-240V / 50-60Hz	274 95 45 83 ◇ ◇ = W 110-240V / 50-60Hz
	274 87 2515 ED1 ◇ ◇ = B / W 110-240V / 50-60Hz	274 87 3224 ED1 ◇ ◇ = B / W 220-240V / 50-60Hz	274 95 45 83 ED1 ◇ ◇ = W 220-240V / 50-60Hz
	274 87 2515 ED5 ◇ ◇ = B / W 110-240V / 50-60Hz	274 87 3224 ED5 ◇ ◇ = B / W 220-240V / 50-60Hz	274 95 45 83 ED5 ◇ ◇ = W 220-240V / 50-60Hz
	◇ CE 0.8 IP40	◇ CE 1.0 IP40	◇ CE 3.5 IP40



CRI > 80

3000 K FULL / PC SBL



	SUPERNOVA XS PIVOT 260	SUPERNOVA XS PIVOT 330
	LED CLUSTER 15W / 1580lm / *	LED CLUSTER 22W / 2600lm / 1050mA
	274 88 2515 ◇ ◇ = B / W 220-240V / 50-60Hz	274 88 3224 ◇ ◇ = B / W 110-240V / 50-60Hz
	274 88 2515 ED1 ◇ ◇ = B / W 110-240V / 50-60Hz	274 88 3224 ED1 ◇ ◇ = B / W 220-240V / 50-60Hz
	274 88 2515 ED5 ◇ ◇ = B / W 110-240V / 50-60Hz	274 88 3224 ED5 ◇ ◇ = B / W 220-240V / 50-60Hz
	◇ CE 1.2 IP40	◇ CE 1.4 IP40



SOM ARCHITECTEN

FULL INFO TECHNICAL CHAPTER

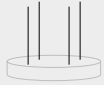
OPTIONS

INSTALLATION



SUSPENSION SET 18 3m
328 18 43

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



SUSPENSION SET 18 3m ED1 (FOR ED1 & ED5)
328 18 43 ED1

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

CENTRAL ROD SUSPENSION 65 1m

328 24 61 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²



CENTRAL ROD SUSPENSION 95 1m

328 24 91 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²



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



CONTROL GEAR

DALI TO 1-10V CONVERTOR
385 611 ED5

189 x 30 x 29

max. 20x SUPERNOVA 6528

max. 9x SUPERNOVA 9526

max. 4x SUPERNOVA 12528

PRESENCE DETECTION HF SENSOR

300 90 311

EXCL. MOUNTING IN SUPERNOVA LINE

INVISIBLE MOUNTING

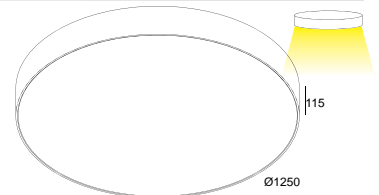
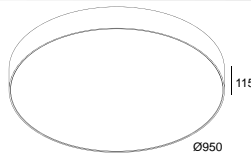
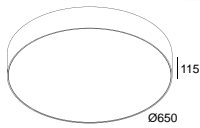
INFO PAG TEC 6



CENTRAL ROD SUSPENSION



SUPERNOVA



CRI > 80

3000 K

FULL / PC SBL

SUPERNOVA 6528

LED CLUSTER 46W / 6160lm

SUPERNOVA 9528

LED CLUSTER 105W / 14140lm

SUPERNOVA 12528

LED CLUSTER 208W / 28050lm



274 95 6528 ED1 ◇
◇ = B / W

120-240V / 50-60Hz
◇ CE [8.7] IP20

OPTIONS
SUSPENSION SET 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
DALI TO 1-10V CONVERTER

274 95 9528 ED1 ◇
◇ = B / W

120-240V / 50-60Hz
◇ CE [12.7] IP20

OPTIONS
SUSPENSION SET 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
DALI TO 1-10V CONVERTER

274 95 12528 ED1 ◇
◇ = B / W

120-240V / 50-60Hz
◇ CE [16.6] IP20

OPTIONS
SUSPENSION SET 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
DALI TO 1-10V CONVERTER

CRI > 80

3000 K

LINE / PC SBL

SUPERNOVA LINE 6583

LED CLUSTER 59W / 7840lm

SUPERNOVA LINE 9583

LED CLUSTER 147W / 19600lm

SUPERNOVA LINE 12583

LED CLUSTER 235W / 31360lm



274 95 06 83 ◇
◇ = B / W



274 95 06 83 ED1 ◇
◇ = B / W



274 95 06 83 ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz
◇ CE [8.7] IP20
OPTIONS
SUSPENSION SET 18 3m / 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 65 1m
PRESENCE DETECTION HF SENSOR

274 95 09 83 ◇
◇ = B / W

274 95 09 83 ED1 ◇
◇ = B / W

274 95 09 83 ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz
◇ CE [12.7] IP20
OPTIONS
SUSPENSION SET 18 3m / 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 95 1m
PRESENCE DETECTION HF SENSOR

274 95 12 83 ◇
◇ = B / W

274 95 12 83 ED1 ◇
◇ = B / W

274 95 12 83 ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz
◇ CE [16.6] IP20
OPTIONS
SUSPENSION SET 18 3m / 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
PRESENCE DETECTION HF SENSOR

CRI > 80

3000 K

LINE / PC PRISMATIC

SUPERNOVA LINE 6583 PRISMATIC

LED CLUSTER 59W / 7840lm

SUPERNOVA LINE 9583 PRISMATIC

LED CLUSTER 147W / 19600lm



274 95 06 83 PR ◇
◇ = B / W



274 95 06 83 PR ED1 ◇
◇ = B / W



274 95 06 83 PR ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz
◇ CE [8.7] IP20
OPTIONS
SUSPENSION SET 18 3m / 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 65 1m
PRESENCE DETECTION HF SENSOR

274 95 09 83 PR ◇
◇ = B / W

274 95 09 83 PR ED1 ◇
◇ = B / W

274 95 09 83 PR ED5 ◇
◇ = B / W

220-240V / 0 | 50-60Hz
◇ CE [12.7] IP20
OPTIONS
SUSPENSION SET 18 3m / 18 3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 95 1m
PRESENCE DETECTION HF SENSOR



FULL INFO TECHNICAL CHAPTER

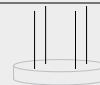
OPTIONS

INSTALLATION



SUSPENSION SET 18 3m TW ED5 328 18 43 TW ED5

INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 3 x 0,75mm²
INCL. 1 x CABLE 5 x 0,75mm²



CENTRAL ROD SUSPENSION 65 1m

328 24 61 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²



CENTRAL ROD SUSPENSION 95 1m

328 24 91 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²



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



CONTROL GEAR

DALI TO 1-10V CONVERTOR 385 611 ED5

189 x 30 x 29

max. 20x SUPERNOVA 6528

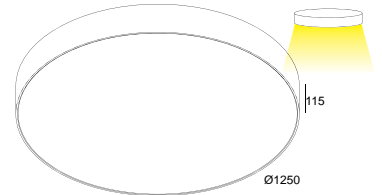
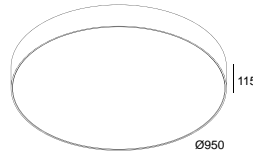
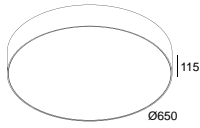
max. 9x SUPERNOVA 9526

max. 4x SUPERNOVA 12528



SUPERNOVA TW

NEW



CRI > 80

**2700
5700
K** LINE / PC SBL



DALI

SUPERNOVA LINE 65 TW

LED CLUSTER / 51W
2700K / 6783lm - 5700K / 7538lm

274 95 06 26 ED5 ◊
◊ = B / W

2 DALI CONTROL CHANNELS
220-240V / 0 | 50-60Hz
◊ CE [6,6] IP20

OPTIONS
SUSPENSION SET 18.3m TW ED5
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 65 1m

SUPERNOVA LINE 95 TW

LED CLUSTER / 127W
2700K / 16957lm - 5700K / 18844lm

274 95 09 26 ED5 ◊
◊ = B / W

2 DALI CONTROL CHANNELS
220-240V / 0 | 50-60Hz
◊ CE [8,9] IP20

OPTIONS
SUSPENSION SET 18.3m TW ED5
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
CENTRAL ROD SUSPENSION 95 1m

SUPERNOVA LINE 125 TW

LED CLUSTER / 203W
2700K / 27131lm - 5700K / 30150lm

274 95 12 26 ED5 ◊
◊ = B / W

2 DALI CONTROL CHANNELS
220-240V / 0 | 50-60Hz
◊ CE [10,8] IP20

OPTIONS
SUSPENSION SET 18.3m TW ED5
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90



GAAN ARCHITECTEN

FULL INFO TECHNICAL CHAPTER

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



PRESENCE DETECTION HF SENSOR

300 90 311

EXCL. MOUNTING IN SUPERNOVA LINE

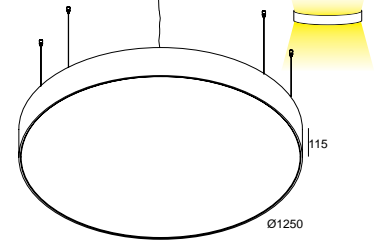
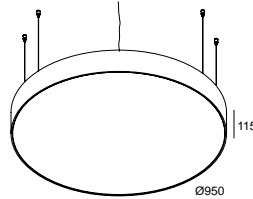
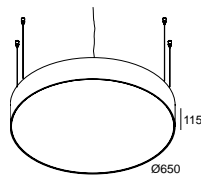
INVISIBLE MOUNTING

INFO PAG TEC 6





SUPERNOVA DOWN-UP



CRI > 80

	SUPERNOVA LINE 6583 DOWN-UP	SUPERNOVA LINE 9583 DOWN-UP	SUPERNOVA LINE 12583 DOWN-UP
3000 K	LED CLUSTER UP 15W / 1960lm LED CLUSTER DOWN 60W / 7840lm	LED CLUSTER UP 30W / 3920lm LED CLUSTER DOWN 150W / 19600lm	LED CLUSTER UP 45W / 5880lm LED CLUSTER DOWN 240W / 31360lm
	274 96 06 83 ◇ ◇ = B / W	274 96 09 83 ◇ ◇ = B / W	274 96 12 83 ◇ ◇ = B / W
	274 96 06 83 ED1 ◇ ◇ = B / W	274 96 09 83 ED1 ◇ ◇ = B / W	274 96 12 83 ED1 ◇ ◇ = B / W
	274 96 06 83 ED5 ◇ ◇ = B / W	274 96 09 83 ED5 ◇ ◇ = B / W	274 96 12 83 ED5 ◇ ◇ = B / W
	4 x CABLE SUSP. SINGLE AUTO. 3m 1 x CABLE 5 x 0,75mm ² 2 x CABLE 5 x 0,75mm ² (1-10V DIM) 1 x CABLE 3 x 0,75mm ² ↳ +1 x CABLE 2 x 0,75mm ² (DALI DIM) CABLING 2 CIRCUITS 220-240V / 0 50-60Hz ◇ CE <u>8,7</u> IP20	4 x CABLE SUSP. SINGLE AUTO. 3m 1 x CABLE 5 x 0,75mm ² 2 x CABLE 5 x 0,75mm ² (1-10V DIM) 1 x CABLE 3 x 0,75mm ² ↳ +1 x CABLE 2 x 0,75mm ² (DALI DIM) CABLING 2 CIRCUITS 220-240V / 0 50-60Hz ◇ CE <u>12,7</u> IP20	4 x CABLE SUSP. SINGLE AUTO. 3m 1 x CABLE 5 x 0,75mm ² 2 x CABLE 5 x 0,75mm ² (1-10V DIM) 1 x CABLE 3 x 0,75mm ² ↳ +1 x CABLE 2 x 0,75mm ² (DALI DIM) CABLING 2 CIRCUITS 220-240V / 0 50-60Hz ◇ CE <u>16,8</u> IP20
	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 PRESENCE DETECTION HF SENSOR	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 PRESENCE DETECTION HF SENSOR	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 PRESENCE DETECTION HF SENSOR

CRI > 80

	SUPERNOVA LINE 6583 PRISMATIC DOWN-UP	SUPERNOVA LINE 9583 PRISMATIC DOWN-UP
3000 K	LED CLUSTER UP 15W / 1960lm LED CLUSTER DOWN 60W / 7840lm	LED CLUSTER UP 30W / 3920lm LED CLUSTER DOWN 150W / 19600lm
	274 96 06 83 PR ◇ ◇ = B / W	274 96 09 83 PR ◇ ◇ = B / W
	274 96 06 83 PR ED1 ◇ ◇ = B / W	274 96 09 83 PR ED1 ◇ ◇ = B / W
	274 96 06 83 PR ED5 ◇ ◇ = B / W	274 96 09 83 PR ED5 ◇ ◇ = B / W
	4 x CABLE SUSP. SINGLE AUTO. 3m 1 x CABLE 5 x 0,75mm ² 2 x CABLE 5 x 0,75mm ² (1-10V DIM) 1 x CABLE 3 x 0,75mm ² ↳ +1 x CABLE 2 x 0,75mm ² (DALI DIM) CABLING 2 CIRCUITS 220-240V / 0 50-60Hz ◇ CE <u>8,7</u> IP20	4 x CABLE SUSP. SINGLE AUTO. 3m 1 x CABLE 5 x 0,75mm ² 2 x CABLE 5 x 0,75mm ² (1-10V DIM) 1 x CABLE 3 x 0,75mm ² ↳ +1 x CABLE 2 x 0,75mm ² (DALI DIM) CABLING 2 CIRCUITS 220-240V / 0 50-60Hz ◇ CE <u>12,7</u> IP20
	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 PRESENCE DETECTION HF SENSOR	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 PRESENCE DETECTION HF SENSOR



HM PROJECTS

FULL INFO TECHNICAL CHAPTER

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 ◇

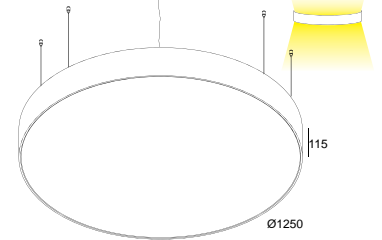
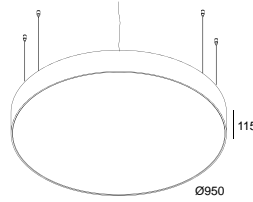
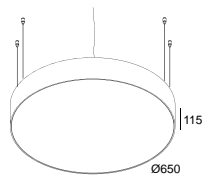
90 x 90

◇ = ANO / B / W





SUPERNOVA TW DOWN-UP



CRI > 80

2700
5700
K LINE / PC SBL



	SUPERNOVA LINE 65 TW DOWN-UP	SUPERNOVA LINE 95 TW DOWN-UP	SUPERNOVA LINE 125 TW DOWN-UP
	LED CLUSTER / 51W (DOWN) + 12W (UP) 2700K / 6783lm (DOWN) + 1695lm (UP) 5700K / 7538lm (DOWN) + 1884lm (UP)	LED CLUSTER / 127W (DOWN) + 24W (UP) 2700K / 16957lm (DOWN) + 3391lm (UP) 5700K / 18844lm (DOWN) + 3769lm (UP)	LED CLUSTER / 203W (DOWN) + 38W (UP) 2700K / 27131lm (DOWN) + 5087lm (UP) 5700K / 30150lm (DOWN) + 5654lm (UP)
	274 96 06 26 ED5 ◊ ◊ = B / W	274 96 09 26 ED5 ◊ ◊ = B / W	274 96 12 26 ED5 ◊ ◊ = B / W
	4 x CABLE SUSP. SINGLE AUTO. 3m 2 x CABLE 5 x 0,75mm ² 4 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◊ CE 8.7 IP20	4 x CABLE SUSP. SINGLE AUTO. 3m 2 x CABLE 5 x 0,75mm ² 4 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◊ CE 12.7 IP20	4 x CABLE SUSP. SINGLE AUTO. 3m 2 x CABLE 5 x 0,75mm ² 4 DALI CONTROL CHANNELS 220-240V / 0 50-60Hz ◊ CE 16.8 IP20
	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90



KEUKENS FIEBENS

FULL INFO TECHNICAL CHAPTER

OPTIONS

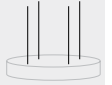
INSTALLATION



SUSPENSION SET 18 3m

328 18 43

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



SUSPENSION SET 18 3m ED2

328 18 43 ED2

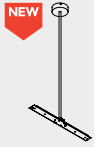
INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 5 x 0,75mm²

CENTRAL ROD SUSPENSION 65 1m

328 24 61 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²



CENTRAL ROD SUSPENSION 95 1m

328 24 91 ◇

◇ = B / W

INCL. 1 x CABLE 5 x 0,75mm²

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 ◇

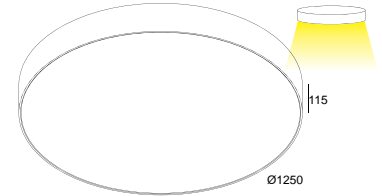
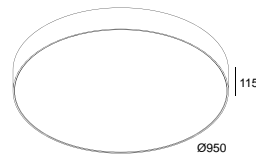
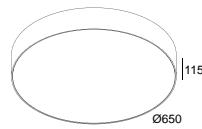
90 x 90

◇ = ANO / B / W





SUPERNOVA



	SUPERNOVA 65	SUPERNOVA 95	SUPERNOVA 125
FLUORESCENT / PC SBL	3 x T16 14/24W 2 x TC-L 24W	4 x T16 14/24W 4 x T16 21/39W	4 x T16 21/39W 4 x T16 28/54W 2 x T16 14/24W
	274 95 60 ◇ ◇ = B / W	274 95 90 ◇ ◇ = B / W	274 95 120 ◇ ◇ = B / W
	274 95 60 ED2 ◇ ◇ = B / W	274 95 90 ED2 ◇ ◇ = B / W	274 95 120 ED2 ◇ ◇ = B / W
	G5 + 2G11 / 220-240V / 50-60Hz IP20	G5 / 220-240V / 0 50-60Hz IP20	G5 / 220-240V / 0 50-60Hz IP20
	OPTIONS SUSPENSION SET 18 3m / 18 3m ED2 CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 CENTRAL ROD SUSPENSION 65 1m	OPTIONS SUSPENSION SET 18 3m / 18 3m ED2 CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90 CENTRAL ROD SUSPENSION 95 1m	OPTIONS SUSPENSION SET 18 3m / 18 3m ED2 CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90



FULL INFO TECHNICAL CHAPTER

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 ◇

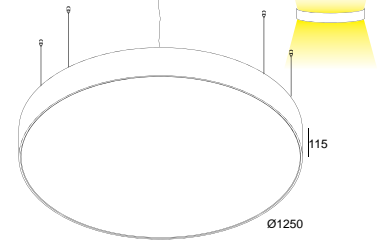
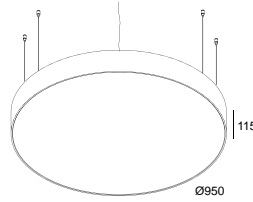
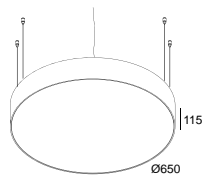
90 x 90

◇ = ANO / B / W



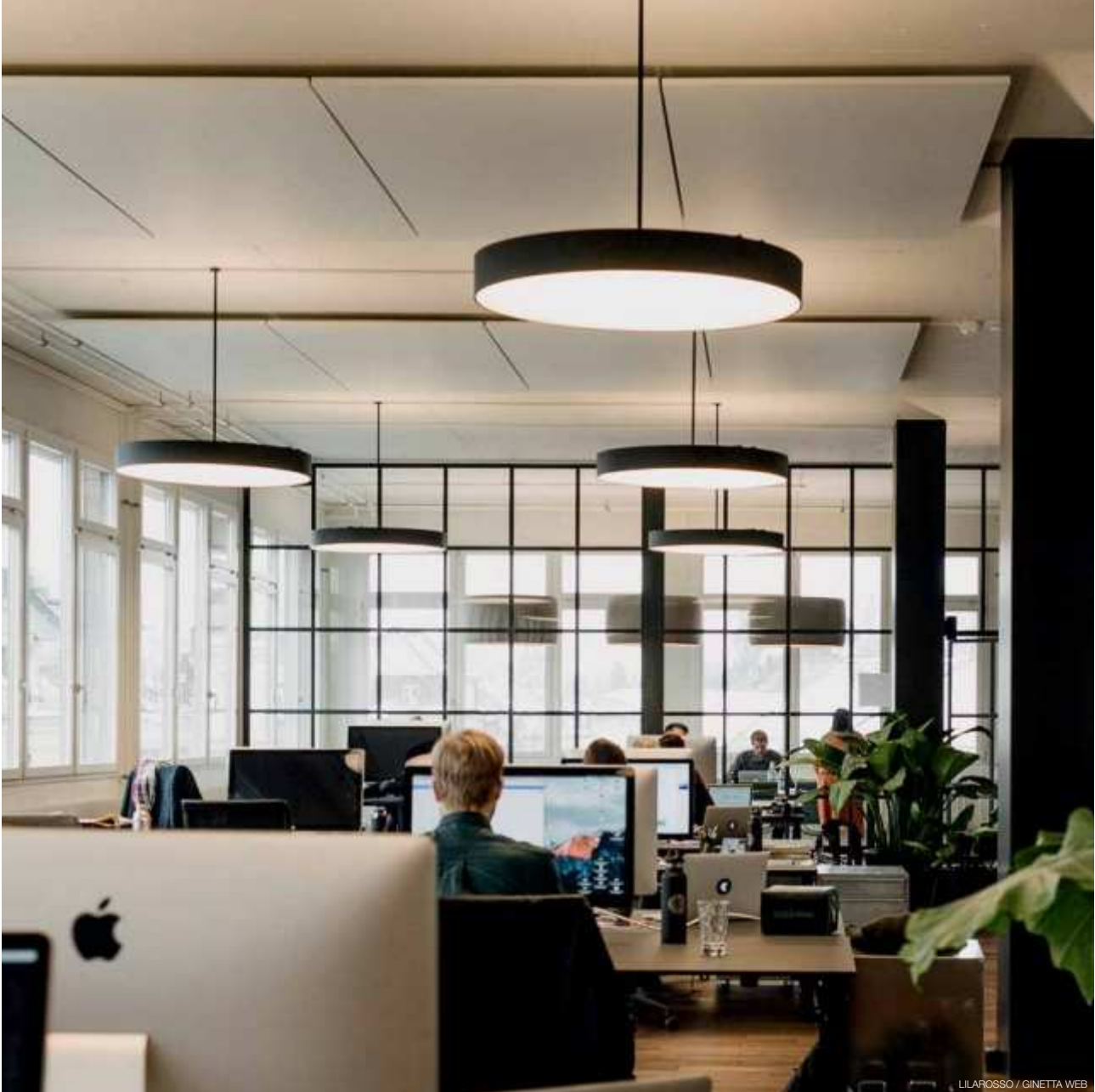


SUPERNOVA DOWN-UP



	SUPERNOVA 65 DOWN-UP	SUPERNOVA 95 DOWN-UP	SUPERNOVA 125 DOWN-UP
FLUORESCENT / PC SBL	3 x T16 14/24W 2 x TC-L 24W	4 x T16 14/24W 4 x T16 21/39W	4 x T16 21/39W 4 x T16 28/54W 2 x T16 14/24W
	274 96 60 ◇ ◇ = B / W	274 96 90 ◇ ◇ = B / W	274 96 120 ◇ ◇ = B / W
	274 95 60 ED2 ◇ ◇ = B / W	274 96 90 ED2 ◇ ◇ = B / W	274 96 120 ED2 ◇ ◇ = B / W
	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 + 2G11 / 220-240V / 50-60Hz ◇ IP20	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 / 220-240V / 0 50-60Hz ◇ IP20	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 / 220-240V / 0 50-60Hz ◇ IP20
	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90





LILAROSSO / GINETTA WEB



HANRATH ARCHITECT



VANDECANDELAERE INTERIEURBURO



OTHER CRITERIA NEW YORK

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



SUSPENSION SET 18 3m 328 18 43

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



SUSPENSION SET 18 3m ED2 328 18 43 ED2

INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m
INCL. 1 x CABLE 5 x 0,75mm²

SUSPENSION SET 18 3m ED1 (FOR ED1 & ED5) 328 18 43 ED1

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

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 ◇ Ø62
204 00 62 ◇ Ø90
204 00 90 ◇ Ø100
204 00 100 ◇
◇ = ANO / B / W



COVERSET S ◇ 62 x 62
204 62 62 ◇ 80 x 80
204 80 80 ◇ 90 x 90
204 90 90 ◇
◇ = ANO / B / W



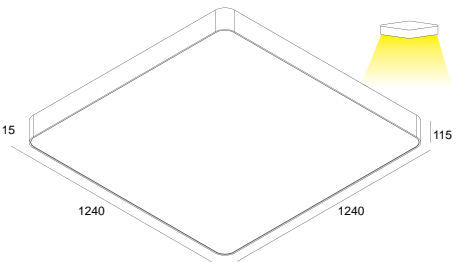
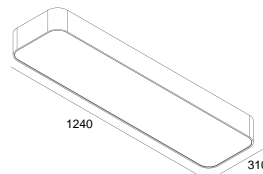
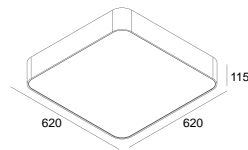
PRESENCE DETECTION HF SENSOR 300 90 311

EXCL. MOUNTING IN SUPERNOVA LINE
INVISIBLE MOUNTING
INFO PAG TEC 6





SUPERNOVA SR



CRI > 80

3000 K



LINE / PC SBL

SUPERNOVA LINE SR 42483



LED CLUSTER 60W / 8136lm

SUPERNOVA LINE SR 25483



LED CLUSTER 60W / 8136lm

SUPERNOVA LINE SR 65483



LED CLUSTER 180W / 24408lm



274 92 0606 83 ◇
◇ = W



274 92 0606 83 ED1 ◇
◇ = W



274 92 0606 83 ED5 ◇
◇ = W

220-240V / 0 | 50-60Hz

◇ CE 6.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
PRESENCE DETECTION HF SENSOR

274 92 0312 83 ◇
◇ = W

274 92 0312 83 ED1 ◇
◇ = W

274 92 0312 83 ED5 ◇
◇ = W

220-240V / 0 | 50-60Hz

◇ CE 6.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
PRESENCE DETECTION HF SENSOR

274 92 1212 83 ◇
◇ = W

274 92 1212 83 ED1 ◇
◇ = W

274 92 1212 83 ED5 ◇
◇ = W

220-240V / 0 | 50-60Hz

◇ CE 12.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED1
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90
PRESENCE DETECTION HF SENSOR

SUPERNOVA SR 424

SUPERNOVA SR 254

SUPERNOVA SR 654

FLUORESCENT / PC SBL

4 x T16 14/24W

2 x T16 28/54W

6 x T16 28/54W



274 92 0606 ◇
◇ = W

274 92 0312 ◇
◇ = W

274 92 1212 ◇
◇ = W



274 92 0606 ED2 ◇
◇ = W

274 92 0312 ED2 ◇
◇ = W

274 92 1212 ED2 ◇
◇ = W

G5 / 220-240V / 0 | 50-60Hz

◇ CE 6.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED2
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90

G5 / 220-240V / 0 | 50-60Hz

◇ CE 6.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED2
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90

G5 / 220-240V / 0 | 50-60Hz

◇ CE 22.0 IP20

OPTIONS

SUSPENSION SET 18.3m / 18.3m ED2 CABLE
BASE R / S
COVERSET R 62-90-100 / S 62-80-90



KANNIBAL / PIÈCEMONTÉE

FULL INFO TECHNICAL CHAPTER

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

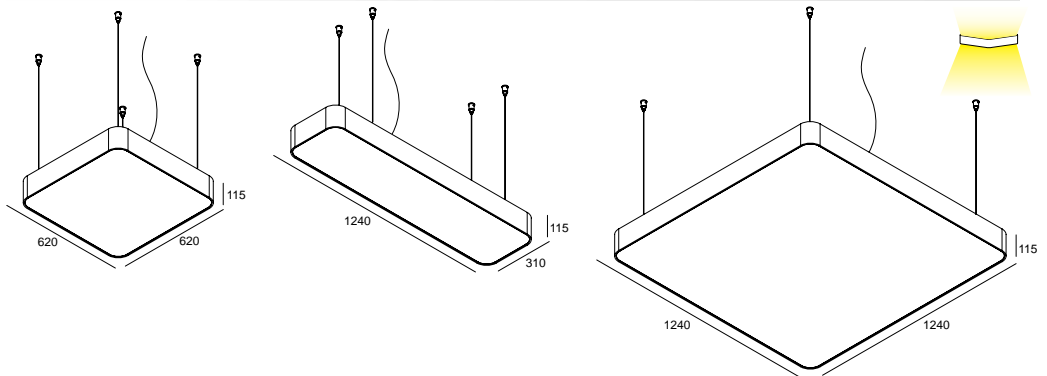
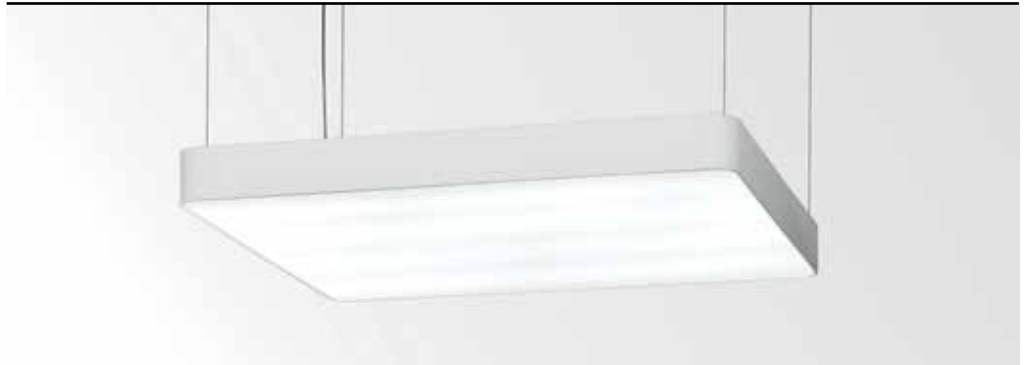
90 x 90

◇ = ANO / B / W





SUPERNOVA SR DOWN-UP



	SUPERNOVA SR 424 DOWN-UP	SUPERNOVA SR 254 DOWN-UP	SUPERNOVA SR 654 DOWN-UP
FLUORESCENT / PC SBL	4 x T16 14/24W	2 x T16 28/54W	6 x T16 28/54W
	274 92 0606 ◇ ◇ = W	274 92 0312 ◇ ◇ = W	274 92 1212 ◇ ◇ = W
	274 92 0606 ED2 ◇ ◇ = W	274 92 0312 ED2 ◇ ◇ = W	274 92 1212 ED2 ◇ ◇ = W
	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 / 220-240V / 0 50-60Hz ◇ IP20	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 / 220-240V / 0 50-60Hz ◇ IP20	INCL. 4 x CABLE SUSP. SINGLE AUTO. 3m INCL. 1 x CABLE 3 x 0,75mm ² (NON DIM) INCL. 1 x CABLE 5 x 0,75mm ² (ED2) G5 / 220-240V / 0 50-60Hz ◇ IP20
	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90







FULL INFO TECHNICAL CHAPTER

OPTIONS

JACK SYSTEM 		
JACKPOINT ◇ 203 10 01 ◇ ◇ = A / B / W	Ø41 x 9 / 38	16 x 60 
JACKPOINT TRIMLESS 328 10 04	Ø62 x 80	60 x 80 
SETPOINT ◇ 203 10 27 ◇ ◇ = PRIM	Ø85 x 43	105 x 75 max.22 
FLATPOINT ◇ 203 10 06 ◇ ◇ = ALU / W	Ø45 x 5 / 41	16 x 60 
DAXPOINT ◇ 203 10 03 ◇ ◇ = A / B / W	Ø65 x 6 / 35	58 x 45 max.12 
SAX 1 ◇ 203 10 15 ◇ ◇ = A / W	Ø50 / Ø19 x 52	
CONTROL GEAR 		
LED POWER SUPPLY ALL INFO ON FOLD-OUT COVER 		
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	

CRI > 90

3000
K

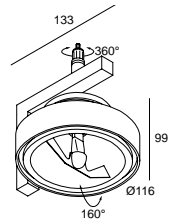
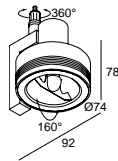
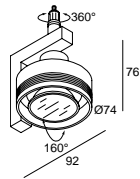
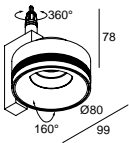
REFL
FL
33° 

2700
K

REFL
FL
33° 



CREDO



CREDO

LED [H] 7,1W / 774lm / 350mA

JAC 62 811 932 ◊
◊ = A / W

LED [H] 7,1W / 743lm / 350mA

JAC 62 811 922 ◊
◊ = A / W

◊ ◊ **CE** [0,4] IP20

OPTIONS
JACK SYSTEM
LED POWER SUPPLY 350mA-DC / DIM

CREDO 50 JAC

◊ ◊ **CE** [0,3] IP20 1 x QR-C51 max.50W

JAC 61 00 ◊
◊ = A / W

GU5.3 / 12V

◊ ◊ **CE** [0,3] IP20 (1,0,5)

OPTIONS
JACK SYSTEM
TRANSFO

CREDO 70 JAC

◊ ◊ **CE** [0,3] IP20 1 x QR-LP70 max.50W

JAC 62 00 ◊
◊ = A / W

BA15d / 12V

◊ ◊ **CE** [0,3] IP20 (1,0,0)

OPTIONS
JACK SYSTEM
TRANFO

CREDO 111 JAC

◊ ◊ **CE** [0,4] IP20 1 x QR-LP111 max.100W

JAC 63 00 ◊
◊ = A / W













G53 / 12V

◊ ◊ **CE** [0,4] IP20 (1,0,0)

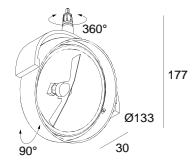
OPTIONS
JACK SYSTEM
TRANSFO



ALFREDO SARAVI - PROPORCIÓN Y ESCALA

FULL INFO TECHNICAL CHAPTER		OPTIONS	
<div style="display: flex; justify-content: space-between; align-items: center;"> JACK SYSTEM   </div>			
JACKPOINT ◇ 203 10 01 ◇ ◇ = A / B / W	Ø41 x 9 / 38	16 x 60	
JACKPOINT TRIMLESS 328 10 04	Ø62 x 80	60 x 80	
SETPOINT ◇ 203 10 27 ◇ ◇ = PRIM	Ø85 x 43	105 x 75 max.22	
FLATPOINT ◇ 203 10 06 ◇ ◇ = ALU / W	Ø45 x 5 / 41	16 x 60	
DAXPOINT ◇ 203 10 03 ◇ ◇ = A / B / W	Ø65 x 6 / 35	58 x 45 max.12	
SAX 1 ◇ 203 10 15 ◇ ◇ = A / W	Ø50 / Ø19 x 52		
<div style="display: flex; justify-content: space-between; align-items: center;"> CONTROL GEAR  </div>			
TRANSFO 50W 200 46 06	86 x 31 x 20		
TRANSFO 100W 200 46 10	107 x 35 x 21		
FULL INFO TECHNICAL CHAPTER		ACCESSORIES	
<div style="display: flex; justify-content: space-between; align-items: center;">  </div>			
CLIP 111 ◇ 201 27 99 A ◇ ◇ = A / B / W	Ø110 / H22		
LENS 111 201 47 11	Ø100		

RAND 111

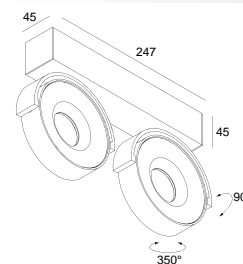
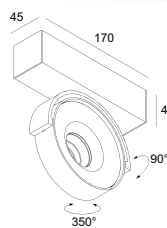


RAND 111
QR-LP111 max.100W
JAC 73 00 ◇ ◇ = A / B / W
G53 / 12V
CE 0,4 IP20 (1,0)
OPTIONS JACK SYSTEM TRANSFO
ACCESSORIES CLIP 111 + LENS





RAND

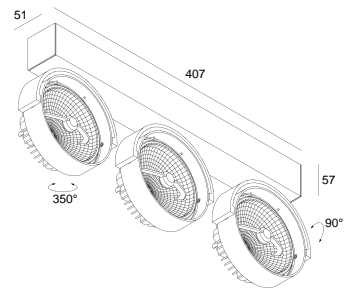
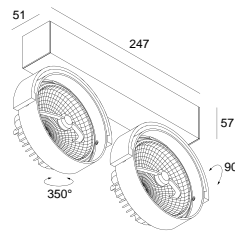
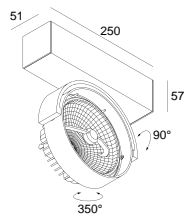
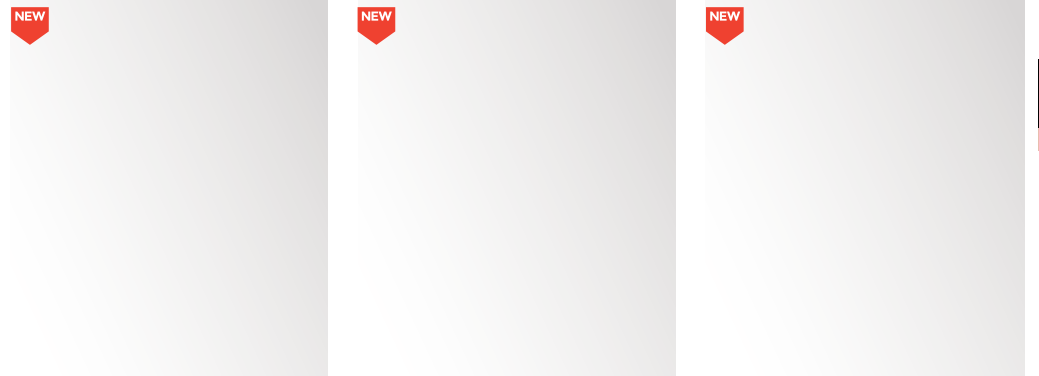


CRI > 90	RAND 1	RAND 2
3000 K	LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA
	285 52 811 932 ◇ ◇ = A / W	285 52 812 932 ◇ ◇ = A / W
	285 52 811 933 ◇ ◇ = A / W	285 52 812 933 ◇ ◇ = A / W
2700 K	LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA
	285 52 811 922 ◇ ◇ = A / W	285 52 812 922 ◇ ◇ = A / W
	285 52 811 923 ◇ ◇ = A / W	285 52 812 923 ◇ ◇ = A / W
	220-240V / 50-60Hz IP20	220-240V / 50-60Hz IP20





RAND LED



CRI > 80	RAND 111 LED DIM8	RAND 211 LED DIM8	RAND 311 LED DIM8
2800 K	LED 111 LAMP 13W / 730lm / 350mA	2 x LED 111 LAMP 13W / 730lm / 350mA	3 x LED 111 LAMP 13W / 730lm / 350mA
FE	REFL FL 24°	REFL FL 24°	REFL FL 24°
	REFL WFL 45°	REFL WFL 45°	REFL WFL 45°
	285 501 124 ED8 ◇ ◇ = A / B / W	285 501 224 ED8 ◇ ◇ = A / B / W	285 501 324 ED8 ◇ ◇ = A / B / W
	ON REQUEST	ON REQUEST	ON REQUEST
	ADJUSTABLE 0°- 30° / 350° MAINS DIMMING (FE) G53 / 220-240V / 50-60Hz CE 0,6 IP20	ADJUSTABLE 0°- 30° / 350° MAINS DIMMING (FE) G53 / 220-240V / 50-60Hz CE 1,0 IP20	ADJUSTABLE 0°- 30° / 350° MAINS DIMMING (FE) G53 / 220-240V / 50-60Hz CE 1,6 IP20



CLIP 111 ◊
201 27 99 A ◊
◊ = A / B / W

Ø110 / H22



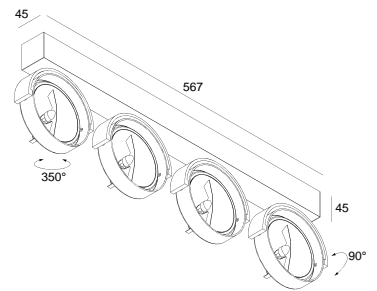
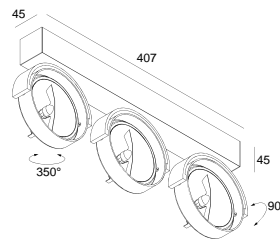
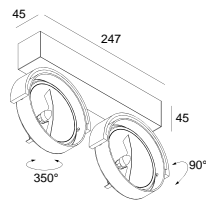
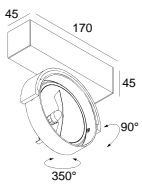
LENS 111
201 47 11

Ø100





RAND T50



RAND 111 T50	RAND 211 T50	RAND 311 T50	RAND 411 T50
QR-LP111 max.50W	2 x QR-LP111 max.50W	3 x QR-LP111 max.50W	4 x QR-LP111 max.50W
285 51 11 ◇ ◇ = A / B / W	285 52 21 ◇ ◇ = A / B / W	285 53 31 ◇ ◇ = A / B / W	285 54 41 ◇ ◇ = A / W
G53 / 220-240V / 50-60Hz CE 0,6 IP20 (1,0)	G53 / 220-240V / 50-60Hz CE 1,0 IP20 (1,0)	G53 / 220-240V / 50-60Hz CE 1,6 IP20 (1,0)	G53 / 220-240V / 50-60Hz CE 2,0 IP20 (1,0)
ACCESSORIES CLIP 111 + LENS	ACCESSORIES CLIP 111 + LENS	ACCESSORIES CLIP 111 + LENS	ACCESSORIES CLIP 111 + LENS



THONE ARCHITECTUUR / INTERIOR TIM VAN STEENBERGEN

FULL INFO TECHNICAL CHAPTER

OPTIONS

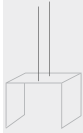
INSTALLATION



SUSPENSION SET 2 1,6m

328 15 21

INCL. 2 x CABLE SUSP. SINGLE AUTO. 1,6m
INCL. 1 x CABLE 3 x 0,75mm²



SUSPENSION SET 4 1,6m

328 15 41

INCL. 4 x CABLE SUSP. SINGLE AUTO. 1,6m
INCL. 1 x CABLE 3 x 0,75mm²



CABLE BASE R ◊

203 99 55 ◊

Ø57 x 41

◊ = ANO / B / W



CABLE BASE S ◊

203 99 56 ◊

57 x 57 x 41

◊ = 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

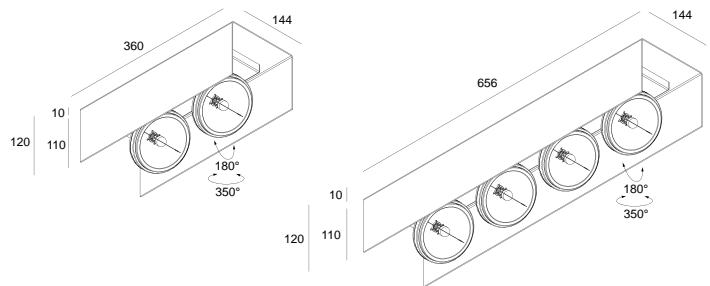
204 90 90 ◊

90 x 90

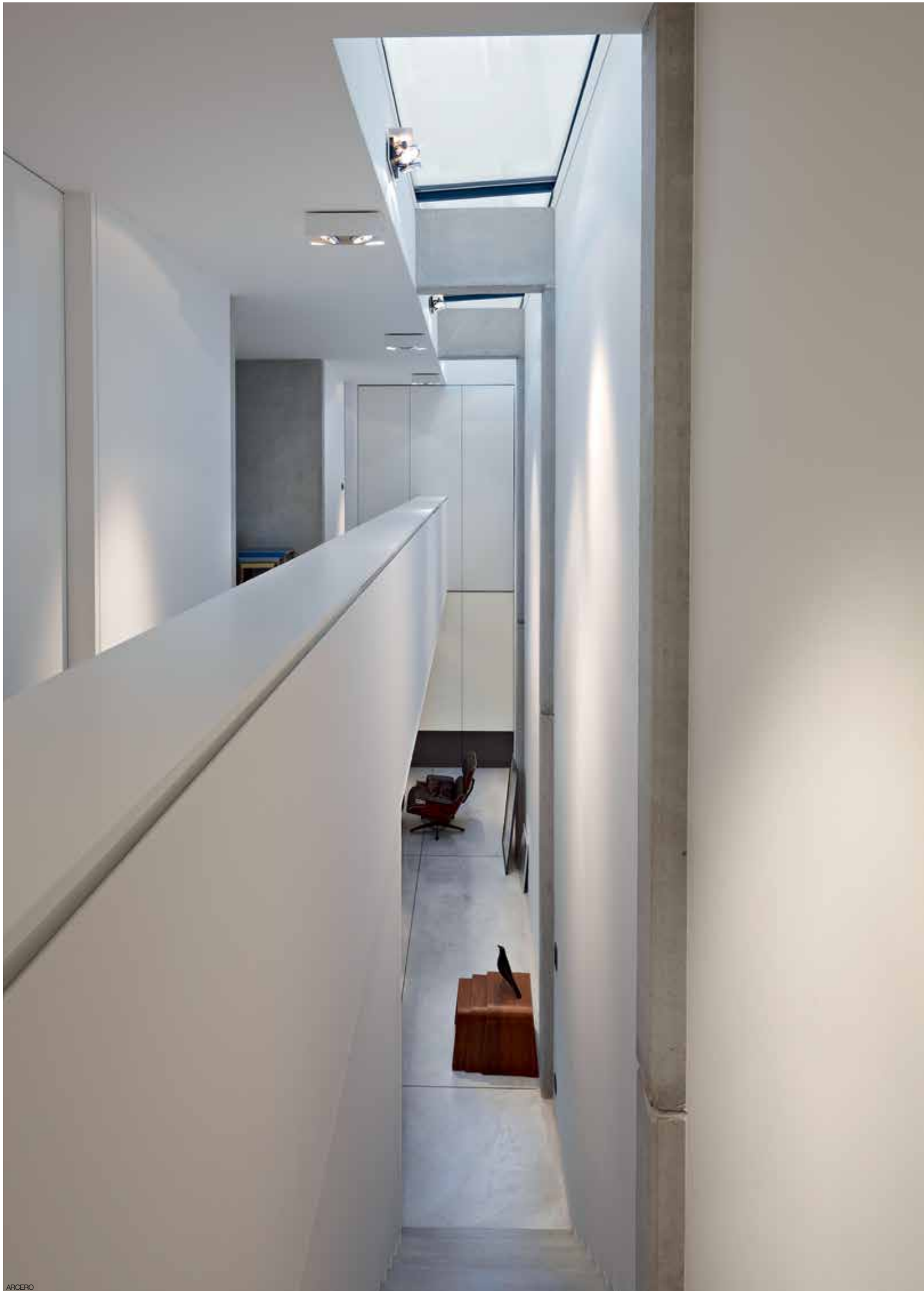
◊ = ANO / B / W



OUTFIT U



OUTFIT U 211 T50	OUTFIT U 411 T50
2 x QR-LP111 max.50W	4 x QR-LP111 max.50W
345 02 21 ◊ ◊ = W	345 02 41 ◊ ◊ = W
ADJUSTABLE 0°-180° / 350° G53 / 220-240V / 50-60Hz	ADJUSTABLE 0°-180° / 350° G53 / 220-240V / 50-60Hz
◊ CE [2,9] IP20 850° (1,0)	◊ CE [5,4] IP20 850° (1,0)
OPTIONS SUSPENSION SET 2 1,6m SUSPENSION SET 4 1,6m CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS SUSPENSION SET 2 1,6m SUSPENSION SET 4 1,6m CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

SUSPENSION SET 4 1,6m

328 15 41

INCL. 4 x CABLE SUSP. SINGLE AUTO. 1.6m
INCL. 1 x CABLE 3 x 0.75mm²



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

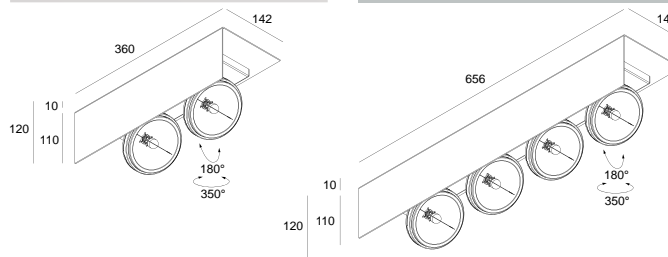
204 90 90 ◇

90 x 90

◇ = ANO / B / W



OUTFIT L



OUTFIT L 211 T50	OUTFIT L 411 T50
2 x QR-LP111 max.50W	4 x QR-LP111 max.50W
345 01 21 ◇ ◇ = W	345 01 41 ◇ ◇ = W
ADJUSTABLE 0°-180° / 350° G53 / 220-240V / 50-60Hz ◇ CE [2,3] IP20 850° (1,0)	ADJUSTABLE 0°-180° / 350° G53 / 220-240V / 50-60Hz ◇ CE [4,2] IP20 850° (1,0)
OPTIONS SUSPENSION SET 4 1,6m CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90	OPTIONS SUSPENSION SET 4 1,6m CABLE BASE R / S COVERSET R 62-90-100 / S 62-80-90

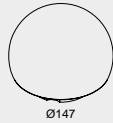


Menu Gour
Tartare van dorade royal
Sesam en pomme
Ewige Vredham, aardappel
Kerrie
Kabeljauwvanger, aubergine
waterkers en marisot
Holistoneer, ontvete, rode ha
pommes dauphine en oude p
Drie West Vlaamse kazen, by
Aardbeere, brakelhaan, ryp
Witte chokolade, ys van appel
3 gangen €37,00 - 4
Vraag naar onze bypassende by
Dit menu wordt enkel voor u
gevoerd

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS
INSTALLATION
BOWL GLASS CLEAR
 286 67 01

BOWL GLASS AMBER
 286 67 02

BOWL GLASS OPAL WHITE
 286 67 03


0,7



GIBBO + BOWL GLASS OPAL WHITE


GIBBO

CRI > 90
GIBBO
3000 K

LED [H] 7,1W / 774lm / 350mA

FE
286 67 811 930 ED8 ◇
 ◇ = B / W

2700 K

LED [H] 7,1W / 743lm / 350mA

FE
286 67 811 920 ED8 ◇
 ◇ = B / W

 EXCL. GLASS
 INCL. 1 x CABLE 2 x 0,75mm²
 INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m
 MAINS DIMMING (FE)
 220-240V / 0 | 50-60Hz

 1,3 IP20

 REQUIREMENT
 BOWL GLASS





WAELES INTERIEUR



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

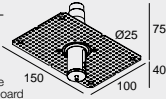


SUSPENSION + CONNECTION TRIMLESS O.F.A.

328 10 02

INCL. 1 x AUTOMATIC ADJUSTMENT

INCL. 1 x CONNECTOR 3 x 2.5mm²



play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



SUSPENSION + CONNECTION TRIMLESS



GABOO C



CRI > 80

GABOO C

3000 K

LED CLUSTER UP 6,2W / 725lm / 350mA
 LED CLUSTER DOWN 7,3W / 845lm / 350mA

FE

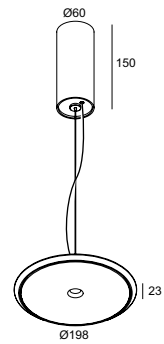
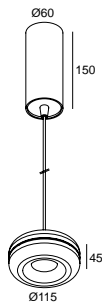
286 64 12 ◇
 ◇ = B / W

INCL. 1 x CABLE 2 x 0.75mm²
 INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m
 MAINS DIMMING (FE)
 100-240V / 50-60Hz

◇ **CE** 1,3 IP20

OPTIONS
 SUSPENSION + CONNECTION TRIMLESS





CRI > 90	McDELTA
3000 K	LED 7,1W / 774lm / 350mA
FE REFL FL 35°	286 691 811 932 ED8 ◇ ◇ = W
	INCL. 1 x CABLE 2 x 0.5mm ² 1.6m MAINS DIMMING (FE) 220-240V / 0 50-60Hz □ CE 1.0 IP20

CRI > 90	NYX
3000 K	LED 7,1W / 774lm / 350mA
FE	286 68 811 930 ED8 ◇ ◇ = B
	INCL. 1 x CABLE SUSPENSION 1.6m INCL. 1 x CABLE 2 x 0.5mm ² MAINS DIMMING (FE) 220-240V / 0 50-60Hz □ CE 1.3 IP20



FULL INFO TECHNICAL CHAPTER **OPTIONS**
INSTALLATION

COVERSET R ◊

204 00 90 ◊

Ø90

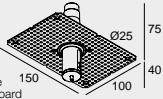
204 00 100 ◊

Ø100

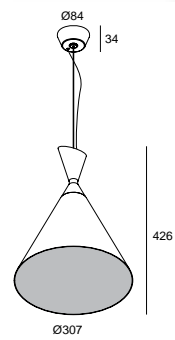
◊ = ANO / B / W


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

INCL. 1 x AUTOMATIC ADJUSTMENT

 INCL. 1 x CONNECTOR 3 x 2.5mm²

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard


SUSPENSION + CONNECTION TRIMLESS

HUSK

HUSK

 TC-TSE max.15W
 TCA-SE max.15W

286 65 27 ◊

◊ = B / W

 INCL. 1 x CABLE SUSPENSION 1.6m
 INCL. 1 x CABLE 2 x 0.75mm²
 E27Ls / 100-240V / 50-60Hz

IP20

OPTIONS

COVERSET R 90-100

SUSPENSION + CONNECTION TRIMLESS

LED SOLUTION - PAG TEC 8





XAB ARCHITECTS



MOKO HK / AEDAS / ARUP LIGHTING

FULL INFO TECHNICAL CHAPTER

OPTIONS

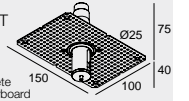
INSTALLATION



SUSPENSION + CONNECTION TRIMLESS O.F.A.

328 10 02

INCL. 1 x AUTOMATIC ADJUSTMENT
INCL. 1 x CONNECTOR 3 x 2.5mm²



play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

SUSPENSION CHAIN 3M

286 71 03

SUSPENSION CHAIN 6M

286 71 06

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

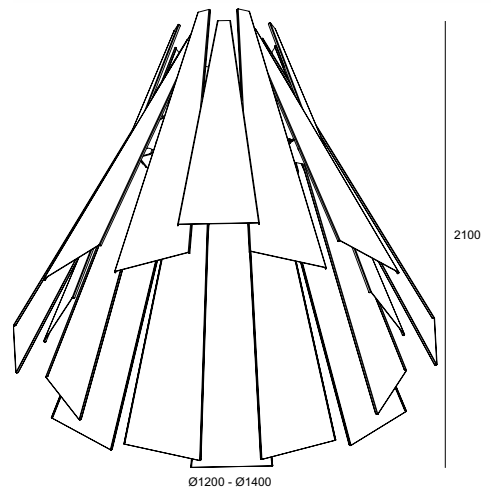
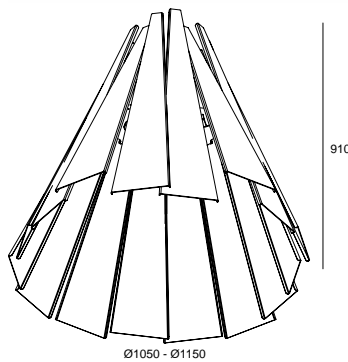
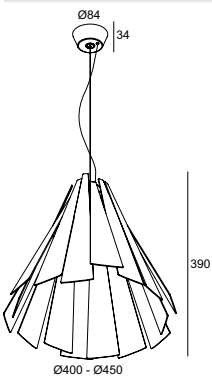
◇ = ANO / B / W



SUSPENSION + CONNECTION TRIMLESS



METRONOME



METRONOME	METRONOME L	METRONOME XXL
A60 max.60W TCA-SE max.23W	4 x TC-TSE max.23W 4 x TCA-SE max.23W 4 x A60 max.60W	7 x TC-TSE max.23W 7 x TCA-SE max.23W 7 x A60 max.60W
286 70 27 ◇ ◇ = B / W	286 71 427 ◇ ◇ = W	286 71 727 ◇ ◇ = W
INCL. 1 x CABLE SUSPENSION 1.6m INCL. 1 x CABLE 2 x 0.75mm ² E27Ls / 100-240V / 50-60Hz ◇ CE 2.1 IP20	INCL. 1 x CABLE 3 x 0.75mm ² 3m INCL. SUSPENSION CHAIN 3m E27Ls / 100-240V / 50-60Hz ◇ CE 35.0 IP20	INCL. 1 x CABLE 3 x 0.75mm ² / 6m E27Ls / 100-240V / 50-60Hz ◇ CE 80.0 IP20
OPTIONS COVERSET R 90-100 SUSPENSION + CONNECTION TRIMLESS LED SOLUTION - PAG TEC 8	OPTIONS COVERSET R 90-100 CABLE BASE R / S LED SOLUTION - PAG TEC 8	OPTIONS SUSPENSION CHAIN COVERSET R 90-100 CABLE BASE R / S LED SOLUTION - PAG TEC 8

play.deltalight.com/metronome

DESIGN BY
DELTA LIGHT® & TIM VAN STEENBERGEN



ARCHITECT JK SALCEDO



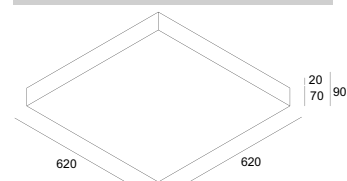
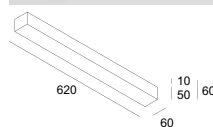




OBLUMEX



JETI



CRI > 80	JETI PLANO L 110	JETI L 115	JETI PLANO L 415 DIM1
3000 K	LED CLUSTER 10,5W / 1180lm / 500mA	LED CLUSTER 15W / 1960lm / 350mA	LED CLUSTER 60W / 7840lm / 350mA
NON DIM	271 521 83	271 511 83	
1-10V CFR DELTA R			271 522 83 ED1
	220-240V / 50-60Hz □ CE 1.0 IP43	110-240V / 50-60Hz ◇ CE 0.8 IP20	220-240V / 0 50-60Hz ◇ CE 5.4 IP20



HM PROJECTS

FULL INFO TECHNICAL CHAPTER

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

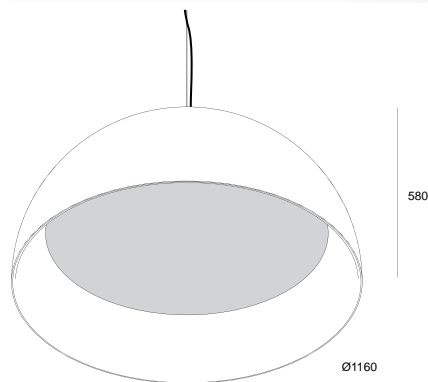


CONTROL GEAR

DALI TO 1-10V CONVERTOR 189 x 30 x 29
385 611 ED5
 max. 9x SUPERDOME 9528 EVG DIM1



SUPERDOME



CRI > 80

SUPERDOME 9528 EVG DIM1

3000 K

LED CLUSTER 105W / 14140lm / 350mA

1-10V

321 95 9528 ED1 ◇
 ◇ = B-W / W-W

INCL.PC SBL
 INCL. 1 x CABLE SUSP. SINGLE AUTO. 3m
 INCL. 1 x CABLE 5 x 0,75mm² 3m
 120-240V / 50-60Hz

◇ CE 23.0 IP20

OPTIONS

CABLE BASE R / S
 COVERSET R 62-90-100 / S 62-80-90
 DALI TO 1-10V CONVERTER

SUPERDOME

3 x TC-TSE max.23W
 3 x TCA-SE max.23W

321 95 327 ◇
 ◇ = B-W / W-W

INCL.PC SBL
 INCL. 1 x CABLE SUSP. SINGLE AUTO. 3m
 INCL. 1 x CABLE 3 x 0,75mm² 3m
 E27Ls / 100-240V / 50-60Hz

◇ CE 21.0 IP20

OPTIONS

CABLE BASE R / S
 COVERSET R 62-90-100 / S 62-80-90



FULL INFO TECHNICAL CHAPTER

OPTIONS

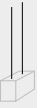
INSTALLATION



SUSPENSION SET 22

328 22 22

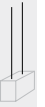
INCL. 2 x CABLE SUSPENSION SINGLE AUTO. 1.6m
INCL. 1 x CABLE 3 x 0.75mm²



SUSPENSION SET 22 EVG DIM1

328 22 22 ED1

INCL. 2 x CABLE SUSPENSION SINGLE AUTO. 1.6m
INCL. 1 x CABLE 3 x 0.75mm²
INCL. 1 x CABLE 2 x 0.75mm²



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

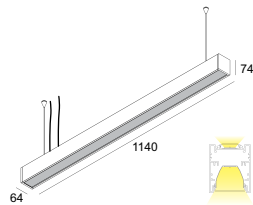
204 90 90 ◇

90 x 90

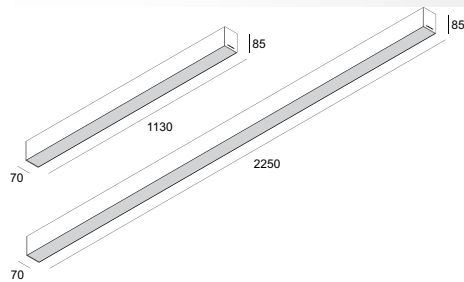
◇ = ANO / B / W



B-LINER 65 P630



STREAMLINER 70S P



CRI > 80

B-LINER 65 P630

3000
K

LED CLUSTER DOWN 32W / 3920lm
LED CLUSTER UP 16W / 1960lm

NON
DIM

1-10V

DELTA
R

384 01 62 ED1 ◊
◊ = ANO / W

INCL. 2 x CABLE SUSP. SINGLE AUTO. 1.6m
INCL. 1 x CABLE 5 x 0.75mm² + 2 x 0.75mm²
CABLING 2 CIRCUITS
DIMMING BY 1-10V CONTROL (DOWN ONLY)
220-240V / 0 | 50-60Hz

◊ CE 2,5 IP20

OPTIONS
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90

STREAMLINER 70S P2483

LED CLUSTER 24W / 3588lm / 700mA

389 011 243 E ◊
◊ = ANO / W

389 011 243 ED1 ◊
◊ = ANO / W

220-240V / 50-60Hz

◊ CE 1,8 IP20

OPTIONS
SUSPENSION SET 22
SUSPENSION SET 22 EVG DIM1 (only for ED1)
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90

STREAMLINER 70S P4883

LED CLUSTER 48W / 7136lm / 700mA

389 011 483 E ◊
◊ = ANO / W

389 011 483 ED1 ◊
◊ = ANO / W

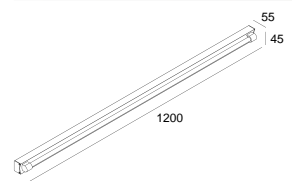
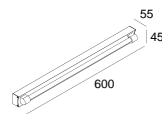
220-240V / 50-60Hz

◊ CE 2,5 IP20

OPTIONS
SUSPENSION SET 22
SUSPENSION SET 22 EVG DIM1 (only for ED1)
CABLE BASE R / S
COVERSET R 62-90-100 / S 62-80-90



LAY OUT



LAY OUT 124

1 x T16 14/24W

338 01 124 ◊
◊ = ANO

G5 / 220-240V / 0 | 50-60Hz / 1 x 1 -MULTI-EVG

◊ CE 0.8 IP20

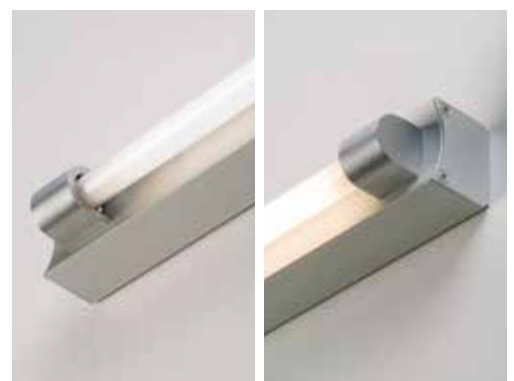
LAY OUT 154

1 x T16 28/54W

338 01 154 ◊
◊ = ANO

G5 / 220-240V / 0 | 50-60Hz / 1 x 1 -MULTI-EVG

◊ CE 1.4 IP20



INTERIOR WALL RECESSED

Wall recessed luminaires are often applied to provide direction and guarantee safety, but the Delta Light® range has much more to offer. In addition to functional or directional lighting, the collection enables you to create playful light effects and original compositions. You can combine several fixtures to produce an attractive and artistic setting. Or you can opt for a discreet, but entertaining emphasis of light.

www.deltalight.com/IWR



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/3040512 or www.deltalight.com/inlet

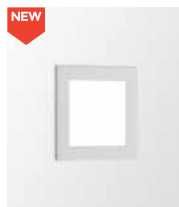


INDEX

INTERIOR WALL RECESSED



HELI
INT 423



LEDS C S II
INT 429



LOGIC MINI W R
INT 424



INLET
INT 431



LOGIC MINI W S
INT 424



FEMTOLINE
INT 433



LOGIC W L
INT 425



LOGIC W S
INT 425



LEDS C R II
INT 429

FEMTOLINE	INT 433
HELI	INT 423
INLET	INT 431
LEDS C R II	INT 429
LEDS C S II	INT 429
LOGIC MINI W R	INT 424
LOGIC MINI W S	INT 424
LOGIC W L	INT 425
LOGIC W S	INT 425



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 186 190 x 150 75 x 75
207 01 186

CONCRETE BOX 186 145 x 105 x 70 105 x 110
270 11 186

MOUNTING KIT 75 117 x 117 x 22 Ø121
202 00 75

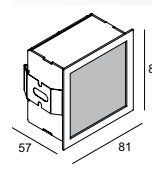
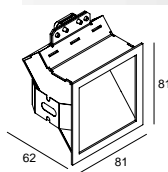
CONTROL GEAR



LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



HELI



75 x 75 x 85

75 x 75 x 60

CRI > 80

HELI 1 SCREEN LED

HELI 1 LED

4000 K

LED [A] 1,1W / 130lm / 350mA

202 04 14 ◊
◊ = A / W

3000 K

LED [A] 1,1W / 120lm / 350mA

202 04 12 ◊
◊ = A / W

LED [A] 1,1W / 120lm / 350mA

202 04 32 ◊
◊ = A / W

◊ CE 0,2 IP20

OPTIONS
PLASTERKIT 186
CONCRETE BOX 186
MOUNTING KIT 75
LED POWER SUPPLY 350mA-DC / DIM

◊ CE 0,2 IP40

OPTIONS
PLASTERKIT 186
CONCRETE BOX 186
MOUNTING KIT 75
LED POWER SUPPLY 350mA-DC / DIM

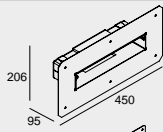
REQUIREMENTS

INSTALLATION

CONCRETE BOX 191

270 11 191

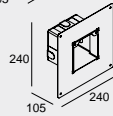
315 x 80



CONCRETE BOX 192

270 11 192

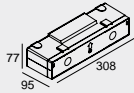
135 x 125



CONCRETE PACK LOGIC W L

304 32 96

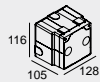
315 x 80



CONCRETE PACK LOGIC W S

304 33 96

135 x 125



OPTIONS

INSTALLATION

CONCRETE BOX 188

270 11 188



Ø60 x 65

Ø67 x 70

CONTROL GEAR

LED POWER SUPPLY

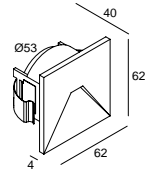
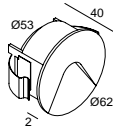
24V-DC / 20W

300 89 24 20

146 x 55 x 19



LOGIC MINI W



55 x 50

55 x 50

CRI > 80

LOGIC MINI W R

LOGIC MINI W S

3000 K

LED 0,6W / 40lm / 24V

LED 0,6W / 40lm / 24V

304 30 12 ◇

◇ = A / W

304 31 12 ◇

◇ = A / W

CE 0,2 IP54

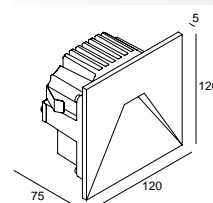
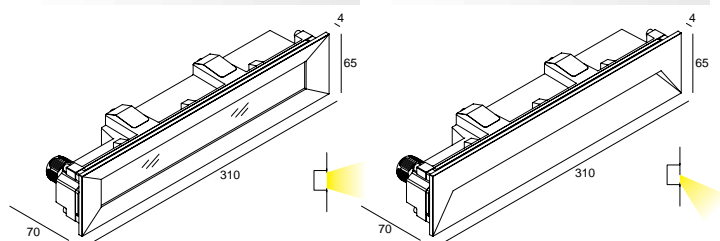
OPTIONS
CONCRETE BOX 188
LED POWER SUPPLY 24V-DC

CE 0,2 IP54

OPTIONS
CONCRETE BOX 188
LED POWER SUPPLY 24V-DC



LOGIC W



BOX / 110-135

BOX / 110-135

BOX / 115-140

CRI > 80

LOGIC W L F

LOGIC W L

CRI > 90

LOGIC W S

3000 K

LED CLUSTER 9,5W / 1270lm / 350mA

LED CLUSTER 9,5W / 1270lm / 350mA

3000 K

LED 7,1W / 774lm / 350mA

304 32 02 83 ◊

◊ = A / N / W

304 32 01 83 ◊

◊ = A / N / W

304 33 811 930 ◊

◊ = A / N / W

INCL. 1 x PG11
220-240V / 50-60Hz

INCL. 1 x PG11
220-240V / 50-60Hz

INCL. 1 x PG11
110-240V / 50-60Hz

◊ CE 1.0 IP65

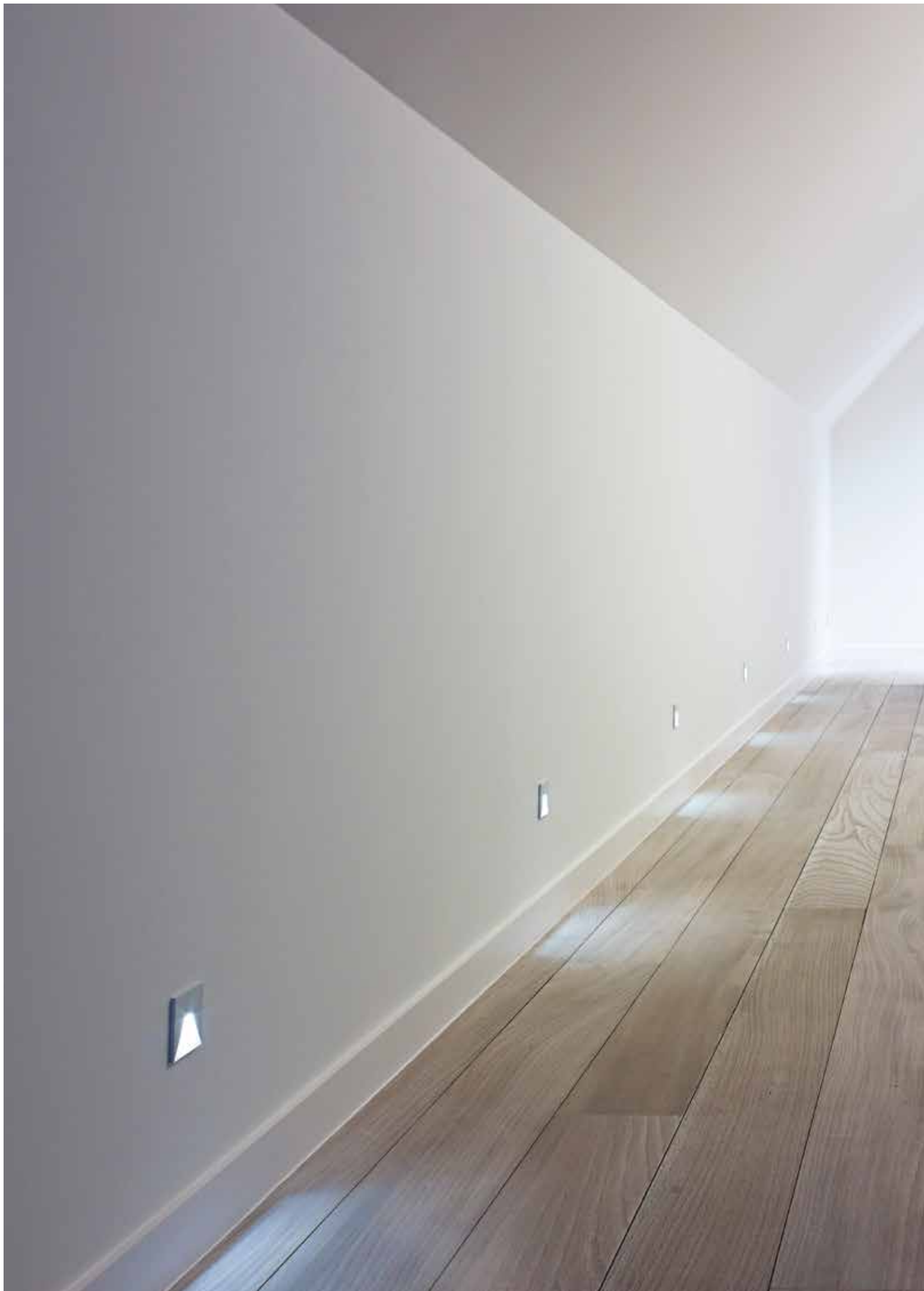
◊ CE 1.0 IP65

◊ CE 1.0 IP65

REQUIREMENTS
CONCRETE BOX 191
or
CONCRETE PACK LOGIC W L

REQUIREMENTS
CONCRETE BOX 191
or
CONCRETE PACK LOGIC W L

REQUIREMENTS
CONCRETE BOX 192
or
CONCRETE PACK LOGIC W S







FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



CONCRETE BOX 195
270 11 195

Ø54 x 60

Ø56 x 65

CONCRETE BOX 196
270 11 196

51 x 51 x 60

52 x 52 x 65

CONTROL GEAR

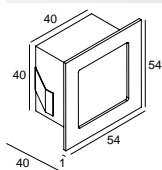
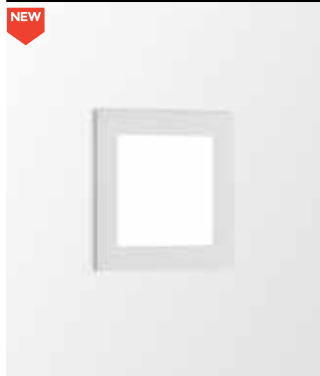


LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER

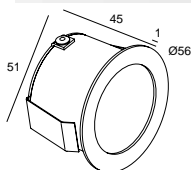
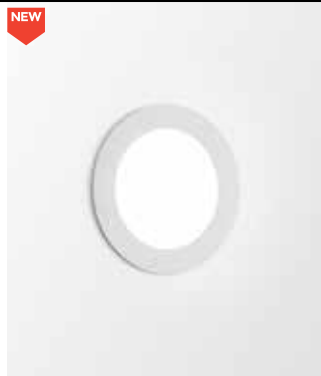




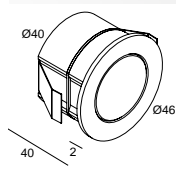
LEDS C®



49 x 49 x 46



51 x 46



41 x 38

CRI > 80

LEDS C S II

LEDS C R II

LEDS C R ST

4000 K

LED CLUSTER 1W / 155lm / 350mA

LED CLUSTER 1W / 155lm / 350mA

LED [A] 1,1W / 130lm / 350mA

302 20 34 ◊
◊ = ANO

3000 K

302 202 830 ◊
◊ = W

302 201 830 ◊
◊ = W

LED [A] 1,1W / 120lm / 350mA

302 20 32 ◊
◊ = ANO

2700 K

LED CLUSTER 1W / 155lm / 350mA

LED CLUSTER 1W / 155lm / 350mA

302 202 820 ◊
◊ = W

302 201 820 ◊
◊ = W

CE 0.1 IP20 IP40

OPTIONS
CONCRETE BOX 196
LED POWER SUPPLY 350mA-DC / DIM

CE 0.1 IP20 IP40

OPTIONS
CONCRETE BOX 195
LED POWER SUPPLY 350mA-DC / DIM

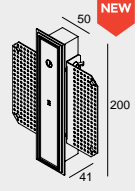
CE 0.1 IP67

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

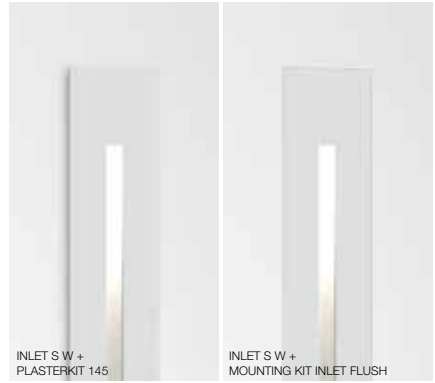


FULL INFO TECHNICAL CHAPTER **OPTIONS**

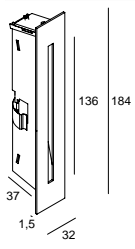
INSTALLATION		
PLASTERKIT 145 304 05 99	140 x 235	110 x 180
CONCRETE BOX 145 304 05 98	150 x 210 x 75	155 x 215 x 80
MOUNTING KIT INLET FLUSH 304 05 01	140 x 200 x 38	55 x 190 x 45



CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



INLET S

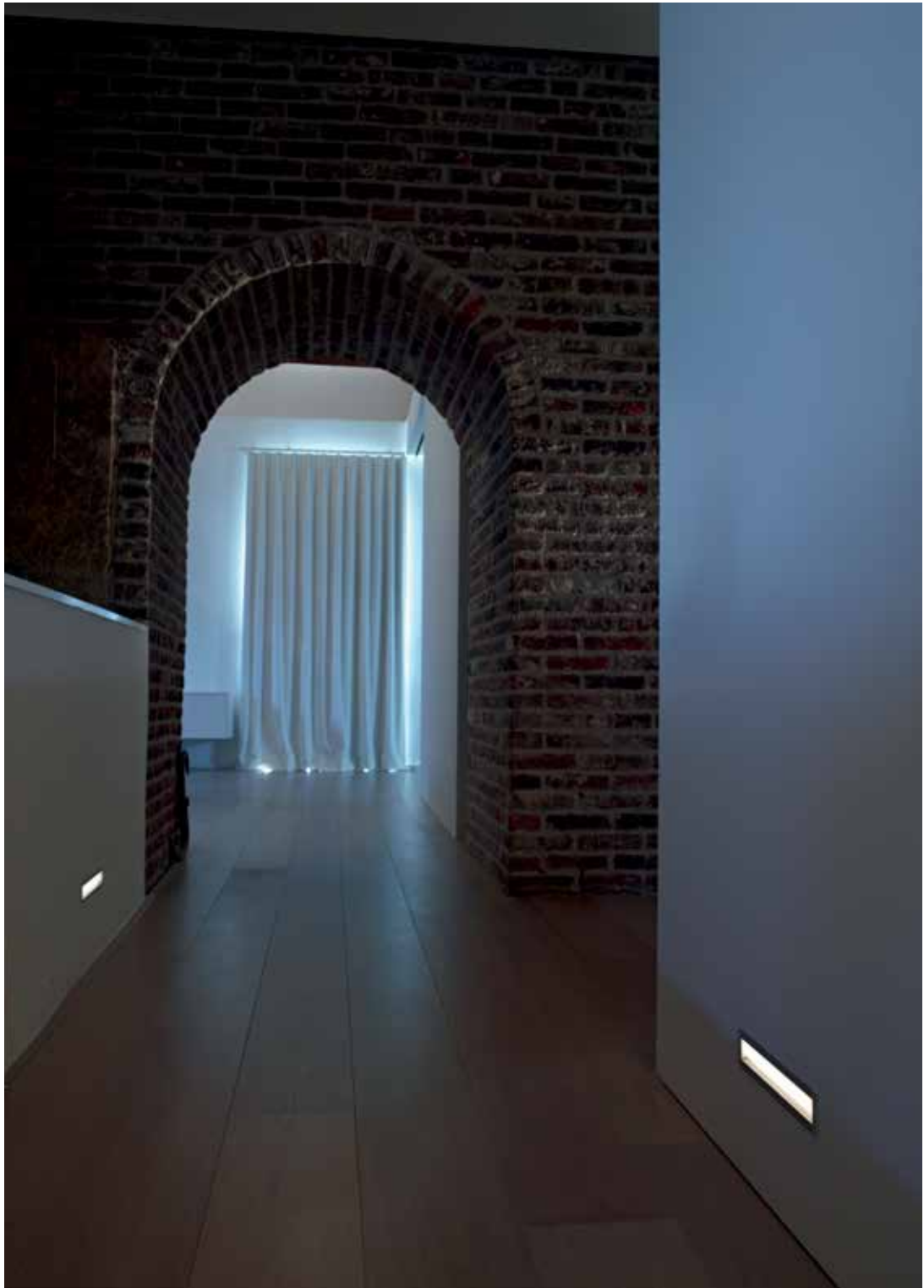


22 x 170 x 45 / min.12

CRI > 80	INLET S
4000 K	LED [A] 1,1W / 130lm / 350mA 304 05 14 ◇ ◇ = A / W
3000 K	LED [A] 1,1W / 120lm / 350mA 304 05 12 ◇ ◇ = A / W
2700 K	LED [A] 1,1W / 115lm / 350mA 304 05 13 ◇ ◇ = A / W

CE 0,2 IP20

OPTIONS
PLASTERKIT 145
CONCRETE BOX 145
MOUNTING KIT INLET FLUSH
LED POWER SUPPLY 350mA-DC / DIM



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



PLASTERKIT 184 304 x 85 222 x 54
207 01 184

CONCRETE BOX 184 270 x 91 x 65 273 x 94
270 11 184

CONTROL GEAR

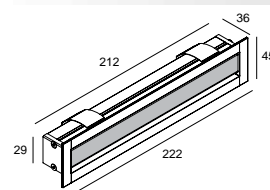


LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LED POWER SUPPLY 242 x 46 x 36
24V-DC / 40W
300 89 24 40

LED POWER SUPPLY 215 x 44 x 31
24V-DC / 60W
300 89 24 60

FEMTOLINE



219 x 38 x 65

CRI > 80

FEMTOLINE 145

4000 K

LEDSTRIP WHITE 1,5W / 120lm / 24V-DC

376 01 244 ◊
◊ = ANO

3000 K

LEDSTRIP WHITE 1,5W / 120lm / 24V-DC

376 01 242 ◊
◊ = ANO

CE 0.4 IP22

OPTIONS
PLASTERKIT 184
CONCRETE BOX 184
LED POWER SUPPLY 24V-DC

INTERIOR WALL SURFACE

The indoor wall mounted luminaires can perform many different functions, ranging from a diffuse illumination to an eye catching composition or functional corridor lighting.

To provide an expressive touch to your project, some wall luminaires in the collection combine LED with a lens, resulting in tightly delineated light patterns.

www.deltalight.com/IWS



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/2787112L or www.deltalight.com/forty-5



INDEX

INTERIOR WALL SURFACE



TOPIX
INT 439



BUTLER W
INT 451



MONTUR R
INT 459



GALA XL
INT 469



NEC + ULTRA
INT 479



BOXY WL+
INT 491



LOOK IN
INT 441



MONTUR S
INT 452



SONTUR R
INT 459



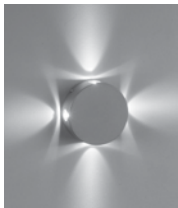
WA-T
INT 471



ORBIT LED
INT 481



YUPI
INT 493



PUK
INT 443



MONTUR M
INT 453



WANT-IT
INT 461



GABOO
INT 473



VISION
INT 483



BOTEE
INT 495



FORTY-5
INT 445



MONTUR L
INT 455



VISA
INT 463



VIKTOR
INT 475



CAMUS 10
INT 487



FEMTOLINE TP WALL
INT 497



FIFTY-5
INT 449



SONTUR L
INT 455



GALA S
INT 464



SKELP ON
INT 475



VINCE
INT 487



BACKSPACE LED
INT 499



FIFTY-LED
INT 449



MONTUR SQL
INT 459



GALA
INT 465



ULTRA
INT 477



TIGA LED
INT 489



T-LINER
INT 501



JETI
INT 503

BACKSPACE LED	INT 499
BOTEE	INT 495
BOXY WL+	INT 491
BUTLER W	INT 451
CAMUS 10	INT 487
FEMTOLINE TP WALL	INT 497
FIFTY-5	INT 449
FIFTY-LED	INT 449
FORTY-5	INT 445
GABOO	INT 473
GALA	INT 465
GALA S	INT 464
GALA XL	INT 469
JETI	INT 503
LOOK IN	INT 441
MONTUR L	INT 455
MONTUR M	INT 453
MONTUR R	INT 459
MONTUR S	INT 452
MONTUR SQL	INT 459
NEC + ULTRA	INT 479
ORBIT LED	INT 481
PUK	INT 443
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T-LINER	INT 501
TIGA LED	INT 489
TOPIX	INT 439
ULTRA	INT 477
VIKTOR	INT 475
VINCE	INT 487
VISA	INT 463
VISION	INT 483
WA-T	INT 471
WANT-IT	INT 461
YUPI	INT 493



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



CONCRETE BOX 153 43 x 43 x 60 43 x 43
302 20 21

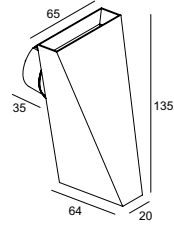
CONCRETE BOX TR 154 43 x 43 x 60 43 x 43
302 20 22

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TOPIX



41 x 38

CRI > 80

TOPIX

4000 K

2 x LED [A] 1,1W / 130lm / 350mA

304 17 04 ◇
◇ = A / W

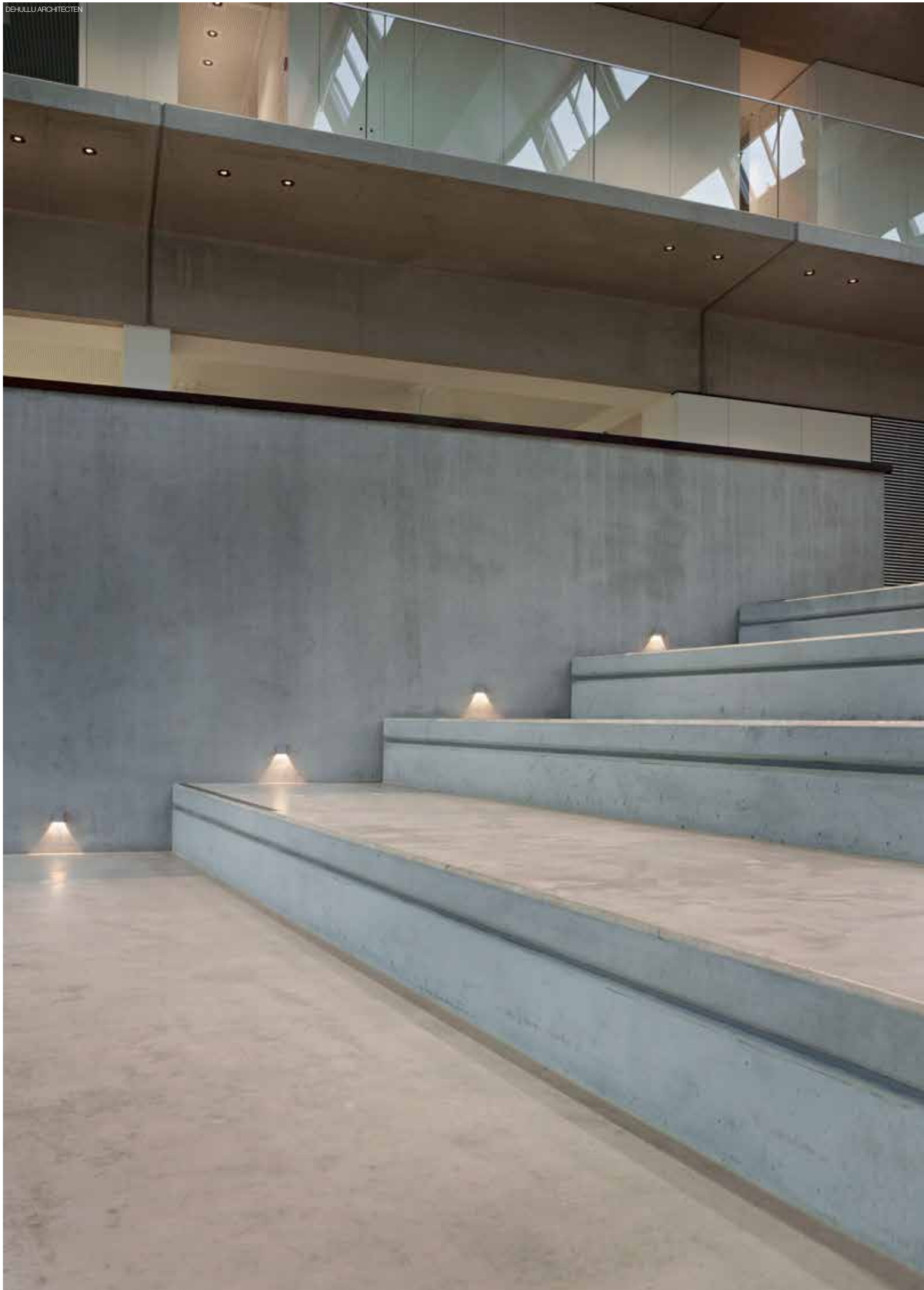
3000 K

2 x LED [A] 1,1W / 120lm / 350mA

304 17 02 ◇
◇ = A / W

CE 0,1 IP20

OPTIONS
CONCRETE BOX 153
CONCRETE BOX TR 154
LED POWER SUPPLY 350mA-DC / DIM



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



CONCRETE BOX 153 43 x 43 x 60 43 x 43
302 20 21

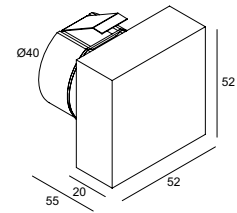
CONCRETE BOX TR 154 43 x 43 x 60 43 x 43
302 20 22

CONTROL GEAR

LED POWER SUPPLY
 ALL INFO ON FOLD-OUT COVER




LOOK IN



41 x 38

CRI > 80

LOOK IN

4000
K



LED [A] 1,1W / 130lm / 350mA

304 13 04 ◊
 ◊ = A / W

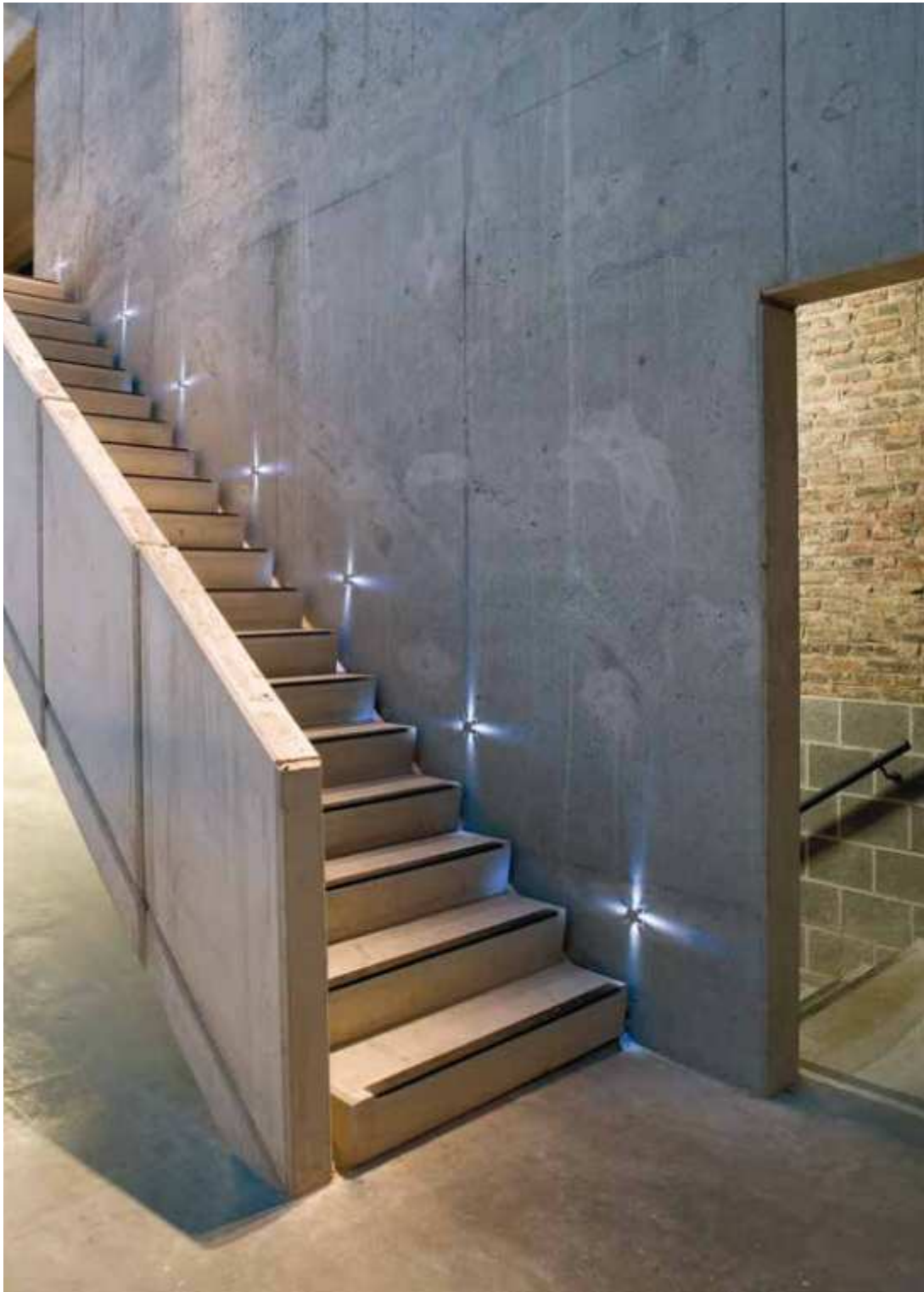
3000
K

LED [A] 1,1W / 120lm / 350mA

304 13 02 ◊
 ◊ = A / W


 IP20

OPTIONS
 CONCRETE BOX 153
 CONCRETE BOX TR 154
 LED POWER SUPPLY 350mA-DC / DIM



FULL INFO TECHNICAL CHAPTER

OPTIONS

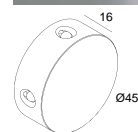
CONTROL GEAR



LED POWER SUPPLY 146 x 55 x 19
12V-DC / 20W
300 89 12 20



PUK



CRI > 80

PUK

4000 K	4 x LED Ø5mm / 12V-DC / TOTAL 0,5W 301 00 44 ◇ ◇ = A
2800 K	4 x LED Ø5mm / 12V-DC / TOTAL 0,5W 301 00 05 ◇ ◇ = A
BLUE	4 x LED Ø5mm / 12V-DC / TOTAL 0,5W 301 00 04 BL ◇ ◇ = A

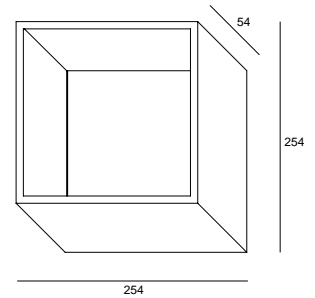
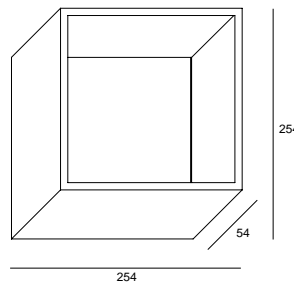
◊ CE 0,1 IP20

OPTIONS
 LED POWER SUPPLY 12V-DC / 20W





FORTY-5



CRI > 80

FORTY-5 L

FORTY-5 R

**3000
K**

LED CLUSTER 3,15W / 420lm / 350mA

LED CLUSTER 3,15W / 420lm / 350mA

278 71 12 L ◇
◇ = W

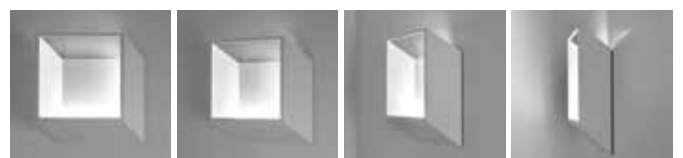
278 71 12 R ◇
◇ = W

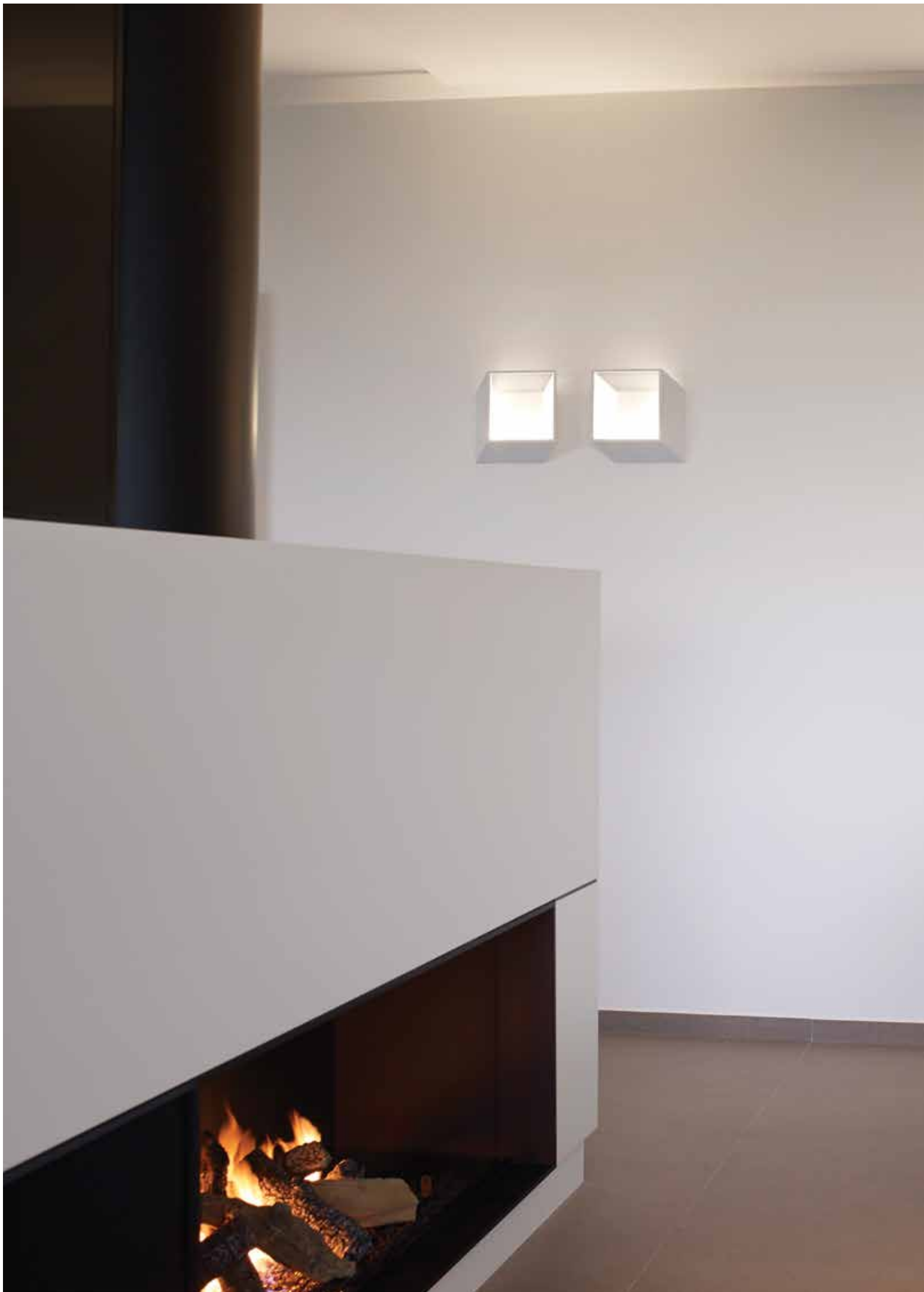
220-240V / 50-60Hz

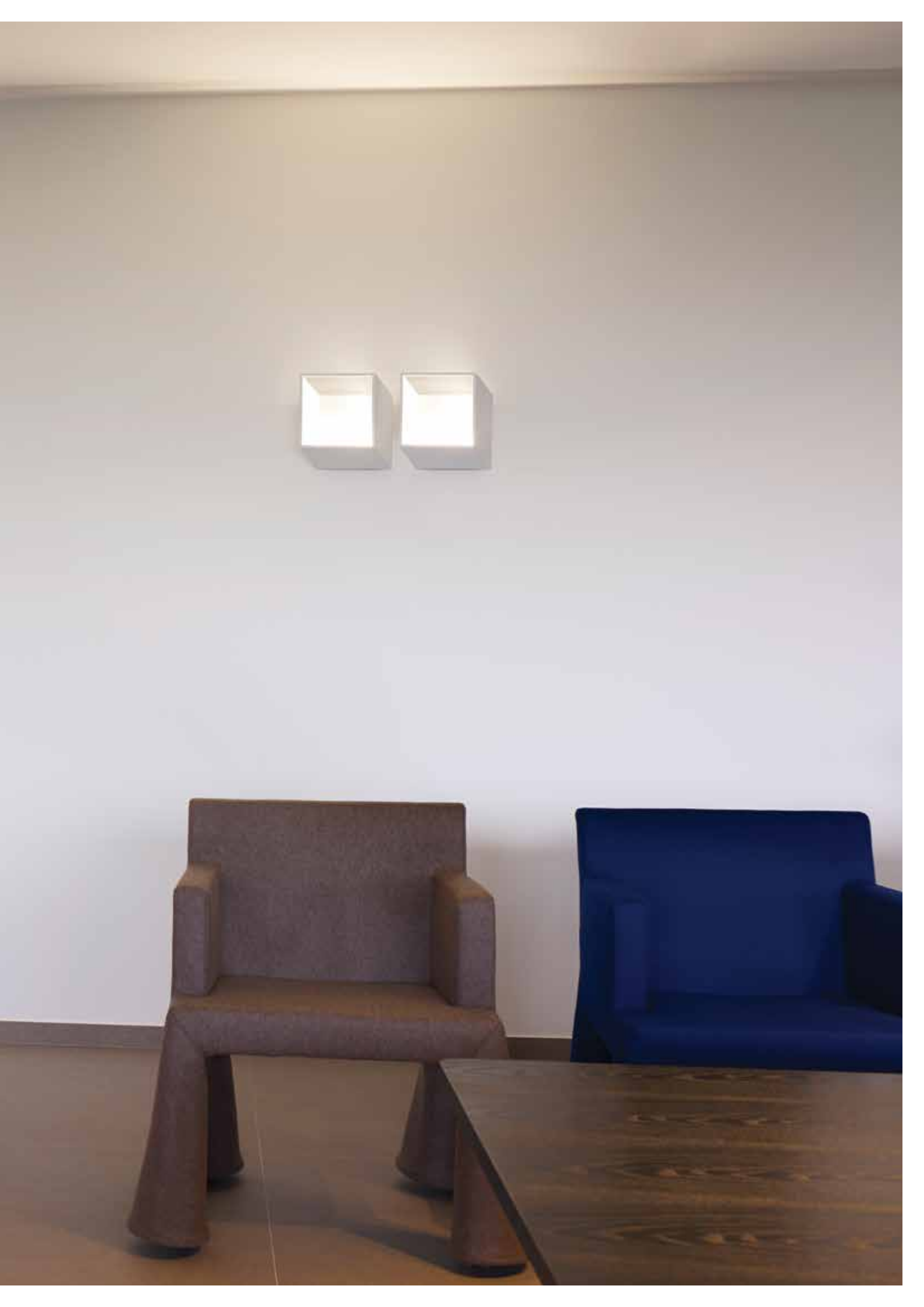
220-240V / 50-60Hz

□ CE 2.7 IP20

□ CE 2.7 IP20



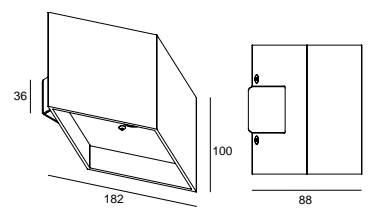
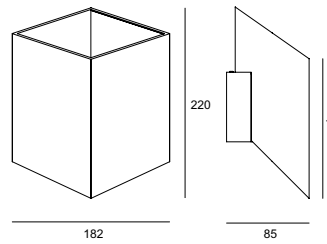
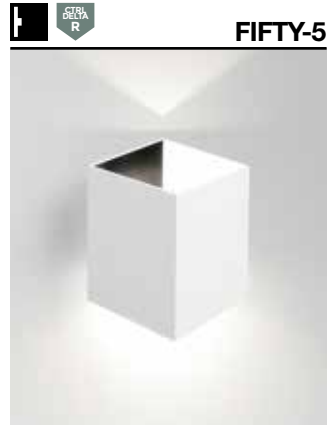








FIFTY-5 + INSERT MMAT



CRI > 90

FIFTY-5

FIFTY LED

3000
K

2 x LED 7,1W / 774lm / 350mA

2 x LED 3W / 280lm / 350mA

FE

278 73 812 930 ED8 ◇
◇ = B-W / W-W

278 77 93 ◇
◇ = B-MMAT / W-W

2700
K

2 x LED 7,1W / 743lm / 350mA

2 x LED 3W / 252lm / 350mA

FE

278 73 812 920 ED8 ◇
◇ = B-W / W-W

278 77 92 ◇
◇ = B-MMAT / W-W

INCL. 1 x INSERT B (FOR W-W)
INCL. 1 x INSERT MMAT (FOR B-W / W-W)
INCL. 1 x INSERT W (FOR B-W)
MAINS DIMMING (FE)
110-240V / 50-60Hz

CE 1.0 IP20

MAINS DIMMING (FE)
220-240V / 0/50-60Hz

CE 0.6 IP20



FIFTY LED B-MMAT



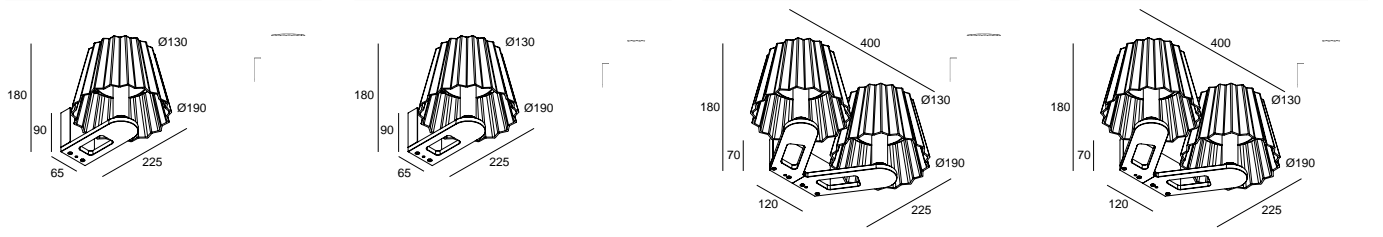
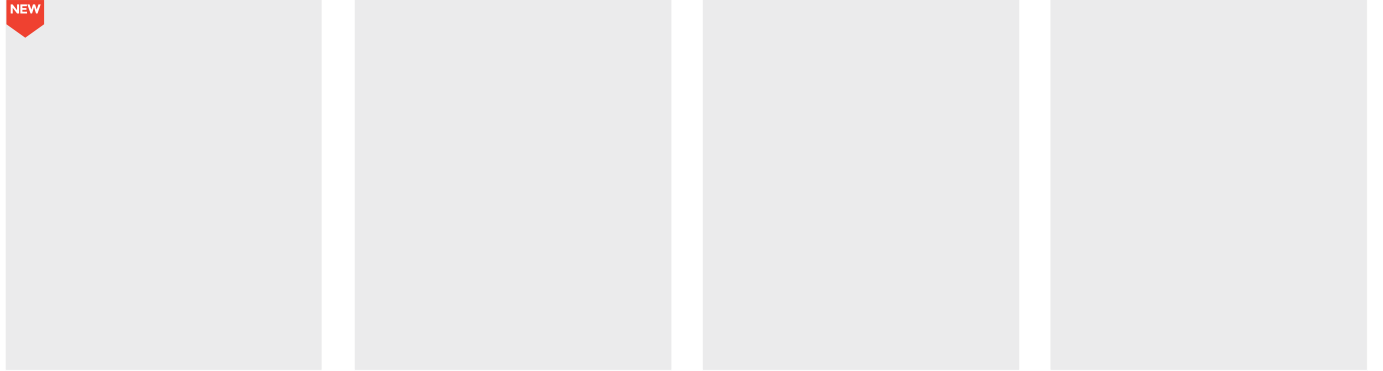
CRI > 90

3000
K

FE

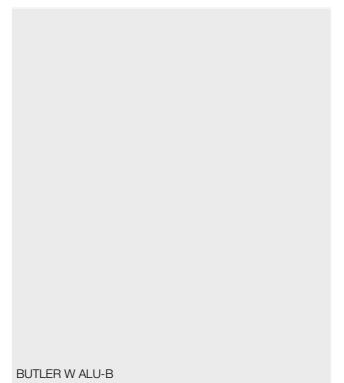
2700
K

FE



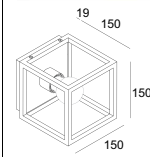
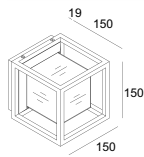
BUTLER W	BUTLER W DOWN-UP	BUTLER W D	BUTLER W D DOWN-UP
LED CLUSTER 16W / 1216lm	LED CLUSTER 6W / 500lm (UP) LED CLUSTER 10W / 760lm (DOWN)	2 x LED CLUSTER 16W / 1216lm	2 x LED CLUSTER 6W / 500lm (UP) 2 x LED CLUSTER 10W / 760lm (DOWN)
222 031 11 93 ED8 ◊ ◊ = A / ALU-B / B	222 031 12 93 ED8 ◊ ◊ = A / ALU-B / B	222 032 11 93 ED8 ◊ ◊ = A / B	222 032 12 93 ED8 ◊ ◊ = A / B
LED CLUSTER 16W / 1154lm	LED CLUSTER 6W / 475lm (UP) LED CLUSTER 10W / 725lm (DOWN)	2 x LED CLUSTER 16W / 1154lm	2 x LED CLUSTER 6W / 475lm (UP) 2 x LED CLUSTER 10W / 725lm (DOWN)
222 031 11 92 ED8 ◊ ◊ = A / ALU-B / B	222 031 12 92 ED8 ◊ ◊ = A / ALU-B / B	222 032 11 92 ED8 ◊ ◊ = A / B	222 032 12 92 ED8 ◊ ◊ = A / B
220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)
◊ CE 1.3 IP56	◊ CE 1.5 IP56	◊ CE 2.8 IP56	◊ CE 3.2 IP56

DESIGN BY ARIK LEVY & DELTA LIGHT®
WWW.DELTALIGHT.COM/BUTLERBYARIKLEVY





MONTUR S



CRI > 80

MONTUR S LED

3000
K

LED CLUSTER 6,3W / 808lm / 350mA

232 112 83 ◊
◊ = B

2700
K **NEW**

LED CLUSTER 6,3W / 808lm / 350mA

232 112 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.0 IP65

MONTUR S O E27

ULTRA
DIMMER
R

A60 max.40W

232 111 00 ◊
◊ = B

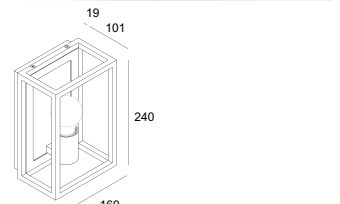
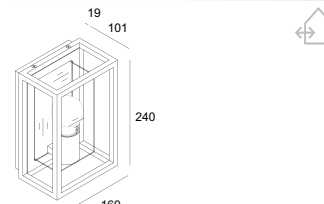
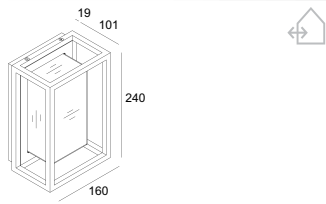
E27Ls / 100-240V / 50-60Hz

◊ CE 1.1 IP20

OPTIONS

LED SOLUTION - PAG TEC 4-5

MONTUR M



CRI > 80

MONTUR M LED

3000 K

LED CLUSTER 6,3W / 840lm / 350mA

232 212 83 ◊
◊ = B

2700 K

NEW

LED CLUSTER 6,3W / 840lm / 350mA

232 212 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.6 IP65

MONTUR M E27

STRAL
SIEKLA
R

A60 max.40W

232 213 00 ◊
◊ = B

INCL. GLASS CLEAR
E27Ls / 100-240V / 50-60Hz

◊ CE 2.5 IP65

OPTIONS

LED SOLUTION - PAG TEC 4-5

MONTUR M O E27

STRAL
SIEKLA
R

A60 max.40W

232 211 00 ◊
◊ = B

E27Ls / 100-240V / 50-60Hz

◊ CE 1.3 IP20

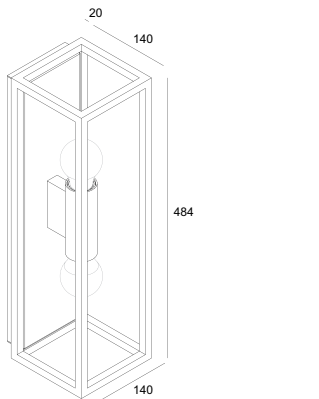
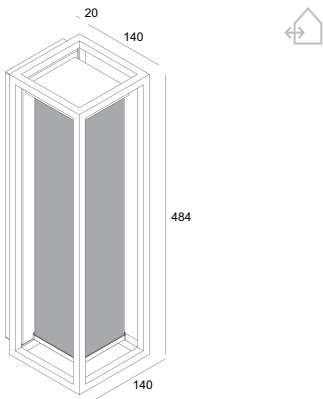
OPTIONS

LED SOLUTION - PAG TEC 4-5





MONTUR L



CRI > 80

MONTUR L PC LED

3000 K

LED CLUSTER 14,7W / 1960lm / 700mA

232 318 83 ◊
◊ = B

INCL. PC OPAL
220-240V / 0 | 50-60Hz

◊ CE 2.6 IP54



MONTUR L O E27

2 x A60 max.40W

232 321 00 ◊
◊ = B

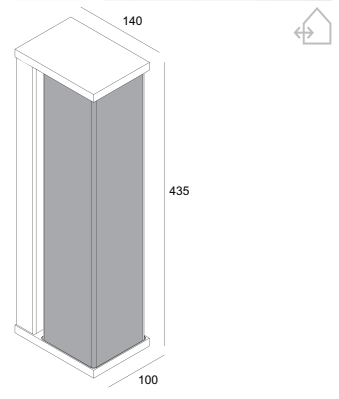
2 x E27Ls / 100-240V / 50-60Hz

◊ CE 1.8 IP20

OPTIONS
LED SOLUTION - PAG TEC 4-5



SONTUR L



CRI > 80

SONTUR L PC LED

3000 K

LED CLUSTER 14,7W / 1960lm / 700mA

232 008 83 ◊
◊ = B

INCL. PC OPAL
220-240V / 0 | 50-60Hz

◊ CE 1.5 IP54



OBU MEX



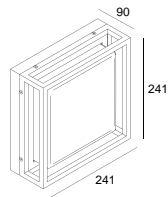
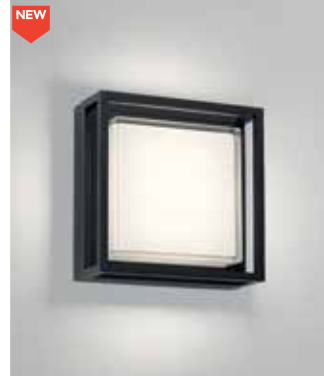
BEN ADAMS ARCHITECTS

STONE ARCHITECTURE INTERIOR BY AN STEINBERG BEN

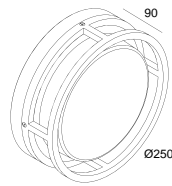


04

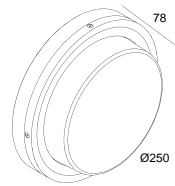
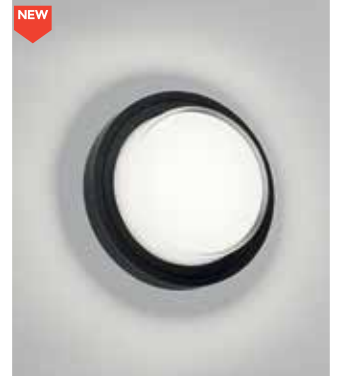
MONTUR SQL



MONTUR R



SONTUR R



CRI > 80

MONTUR SQL LED

LED CLUSTER 6,3W / 840lm / 350mA

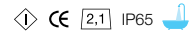
232 812 83 ◇
◇ = B

2700 K

LED CLUSTER 6,3W / 840lm / 350mA

232 812 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz



MONTUR R LED

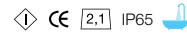
LED CLUSTER 6,3W / 840lm / 350mA

232 712 83 ◇
◇ = B

LED CLUSTER 6,3W / 840lm / 350mA

232 712 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz



SONTUR R LED

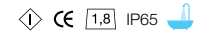
LED CLUSTER 6,3W / 840lm / 350mA

232 711 83 ◇
◇ = B

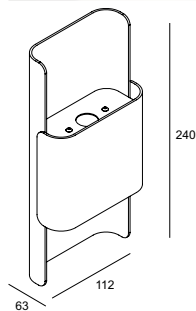
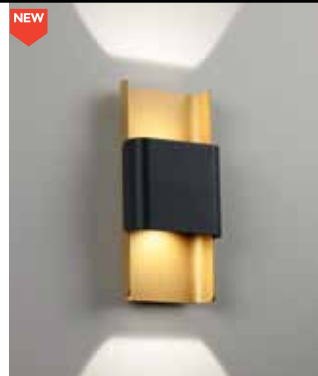
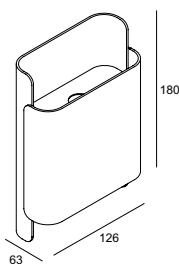
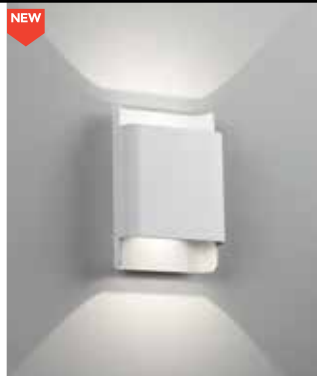
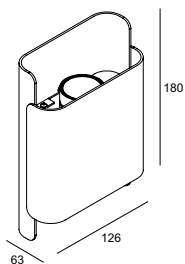
LED CLUSTER 6,3W / 840lm / 350mA

232 711 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz







CRI > 90

WANT-IT S X

3000 K

2 x LED 4,7W / 542lm / 240mA



275 14 812 930 ◊
◊ = W



2700 K

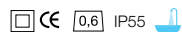
2 x LED 4,7W / 520lm / 240mA



275 14 812 920 ◊
◊ = W



110-240V / 50-60Hz



WANT-IT S

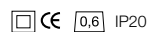
2 x LED 3W / 280lm / 350mA

275 12 82 93 ED8 ◊
◊ = B-MMAT / W-W

2 x LED 3W / 252lm / 350mA

275 12 82 92 ED8 ◊
◊ = B-MMAT / W-W

MAINS DIMMING (FE)
220-240V / 0150-60Hz



WANT-IT L

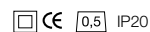
2 x LED 3W / 280lm / 350mA

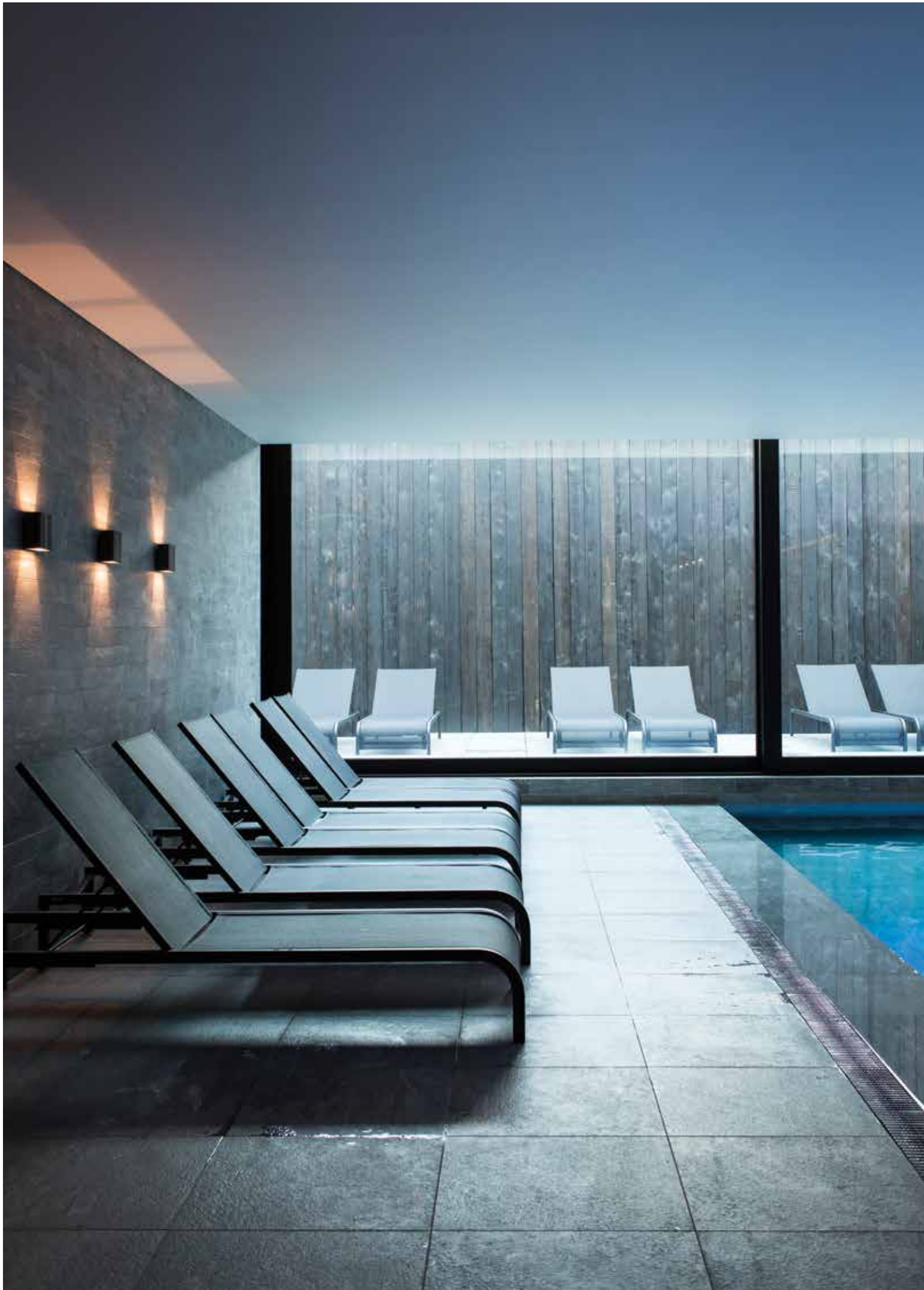
275 13 82 93 ED8 ◊
◊ = B-MMAT / W-W

2 x LED 3W / 252lm / 350mA

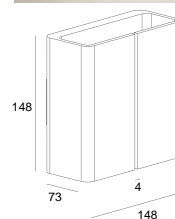
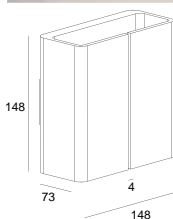
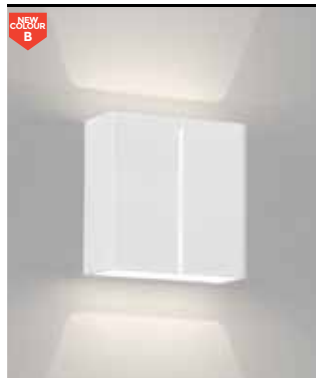
275 13 82 92 ED8 ◊
◊ = B-MMAT / W-W

MAINS DIMMING (FE)
220-240V / 0150-60Hz





VISA



NEW
COLOUR
B

CRI > 80

VISA LED

3000
K

4 x LED 1,1W / 120lm / 350mA

275 07 24 ◊
◊ = B / W

2700
K NEW

4 x LED 1,1W / 115lm / 350mA

275 07 34 ◊
◊ = B / W

120-240V / 50-60Hz

CE 0,9 IP55

VISA

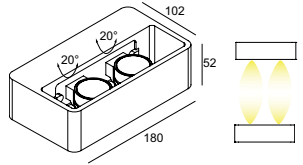
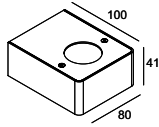
NEW
COLOUR
R

2 x QT14 max.60W

275 07 42 ◊
◊ = W

G9 / 100-240V / 50-60Hz

CE 1,3 IP20 0,1



CRI > 90

3000 K

GALA S LED

LED 7,1W / 774lm / 350mA

275 11 811 930 ◇
◇ = A / W

GALA L OK LED

2 x LED 4,7W / 542lm / 240mA

275 04 812 930 ◇
◇ = A / N / W

2700 K

NEW

LED 7,1W / 743lm / 350mA

275 11 811 920 ◇
◇ = A / W

2 x LED 4,7W / 520lm / 240mA

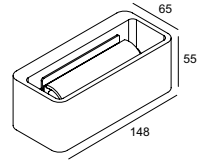
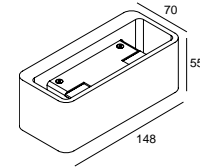
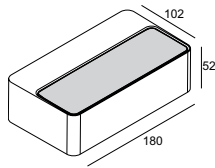
275 04 812 920 ◇
◇ = A / N / W

100-240V / 50-60Hz

CE 0.7 IP20

ADJUSTABLE 20°
100-240V / 50-60Hz

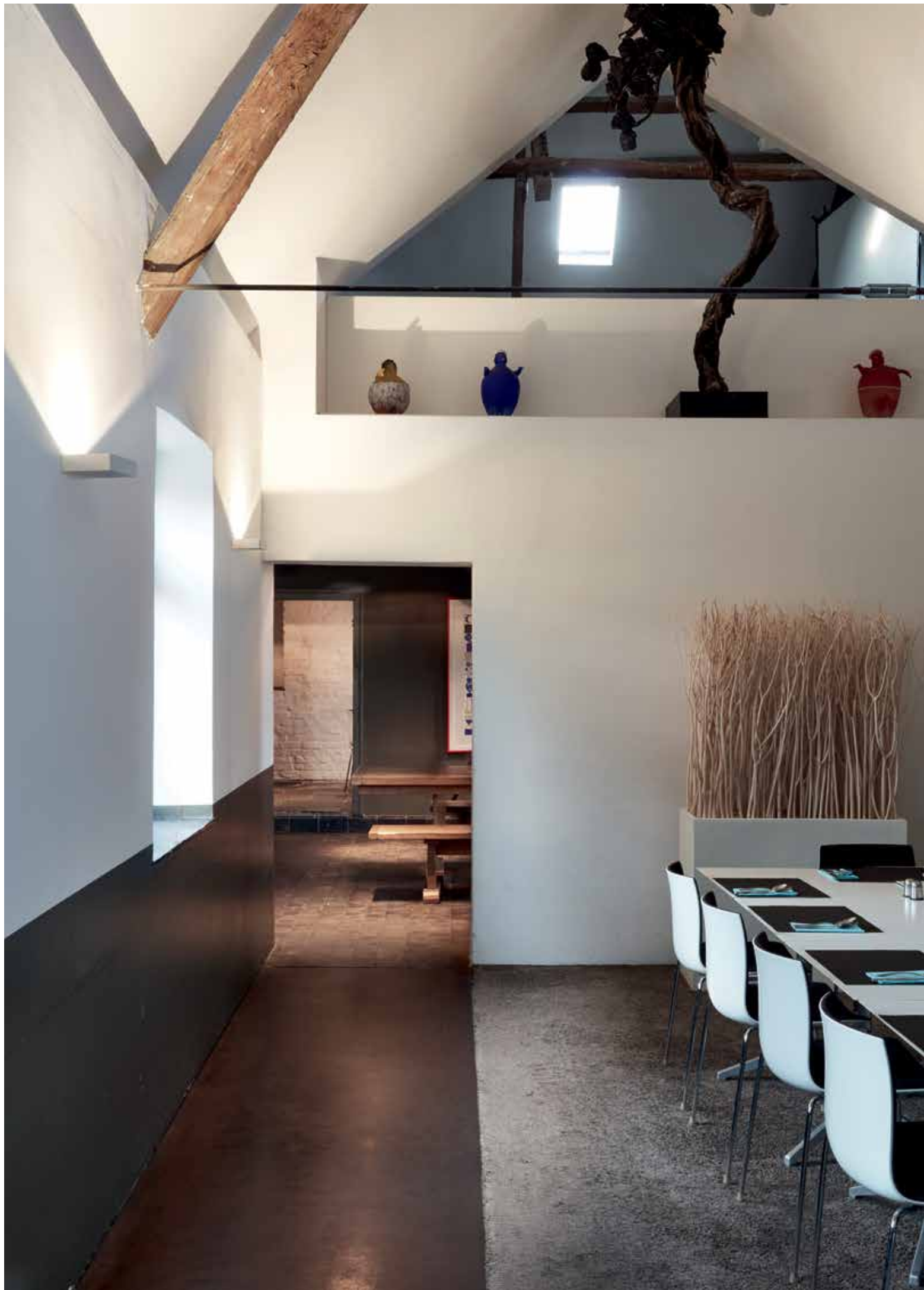
CE 1.0 IP55



	GALA L LED	GALA LED	GALA
CRI > 80			
3000 K	LED CLUSTER 6,3W / 840lm / 350mA 275 04 52 ◊ ◊ = A / N / W	4 x LED 1,1W / 120lm / 350mA 275 04 24 ◊ ◊ = B / W	275 04 01 ◊ ◊ = ALU / W
2700 K NEW	LED CLUSTER 6,3W / 840lm / 350mA 275 04 53 ◊ ◊ = A / N / W	4 x LED 1,1W / 115lm / 350mA 275 04 34 ◊ ◊ = B / W	1 x QT-DE12s max.150W
	100-240V / 50-60Hz ◊ CE [0,8] IP65	100-240V / 50-60Hz ◊ CE [0,6] IP20	R7s / 100-240V / 50-60Hz ◊ CE [0,5] IP20 [0,5]



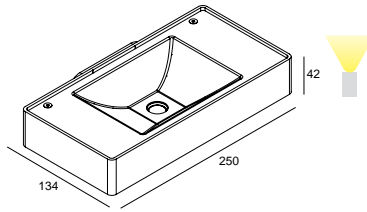






GALA XL

NEW



CRI > 90

GALA XL

GALA XL HP

3000
K

LED 13,8W / 1232lm / 500mA

LED 32,6W / 3337lm / 850mA

1-10V

275 162 93 ED1 ◇
◇ = W

FE

275 161 93 ED8 ◇
◇ = W

MAINS DIMMING
220-240V / 50-60Hz
◇ CE 1.2 IP20

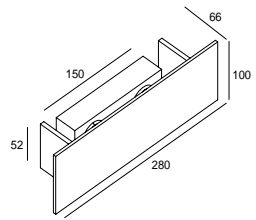
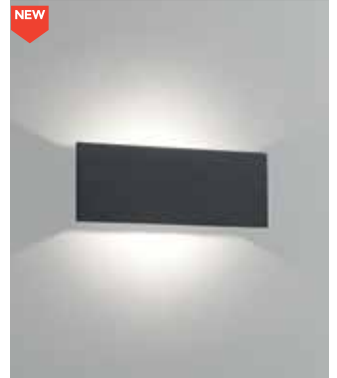
220-240V / 50-60Hz
◇ CE 1.2 IP20





WA-T

NEW



CRI > 90

WA-T

3000
K

LED 7,5W / 700lm / 500mA

275 15 93 ◊
◊ = B-MMAT / W-W

100-240V / 50-60Hz

◊ CE 0,9 IP20

CRI > 90

WA-T SOFT

2000
3000
K

SOFT DIM

LED 9,5W / 690lm / 250mA

FE

CTRL
DELTA
R

275 15 1902 ED8 ◊
◊ = B-MMAT / W-W

MAINS DIMMING (FE)
220-240V / 50-60Hz

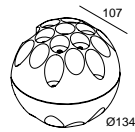
◊ CE 0,9 IP20







GABOO W



CRI > 80

GABOO W



3000
K

LED CLUSTER UP 6,3W / 725lm / 350mA
LED CLUSTER DOWN 6,3W / 725lm / 350mA

FE

286 64 22 ◇
◇ = W

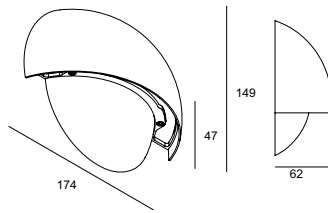
MAINS DIMMING (FE)
100-240V / 50-60Hz

  IP20





 **VIKTOR**



CRI > 80




VIKTOR

**3000
K**

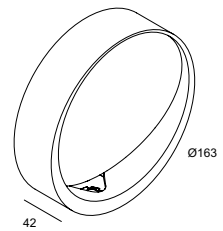
LED CLUSTER 8,4W / 580lm / 350mA

223 80 12 ◇
◇ = A / N / W

220-240V / 50-60Hz

◇   IP65 

 **SKELP ON**



CRI > 90




SKELP ON LED

**3000
K**

LED 7,1W / 774lm / 350mA

320 03 811 930 ◇
◇ = W

100-240V / 50-60Hz

   IP20

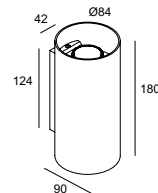
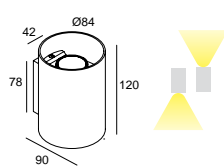




NADIA CORNELISSEN / ACES OF SPACE



ULTRA X LED



CRI > 90

ULTRA X LED

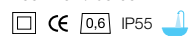
3000
K

LED 7,1W / 774lm / 350mA

279 61 811 930 ◇

◇ = A / N / W

100-240V / 50-60Hz



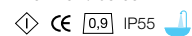
ULTRA X DOWN-UP LED

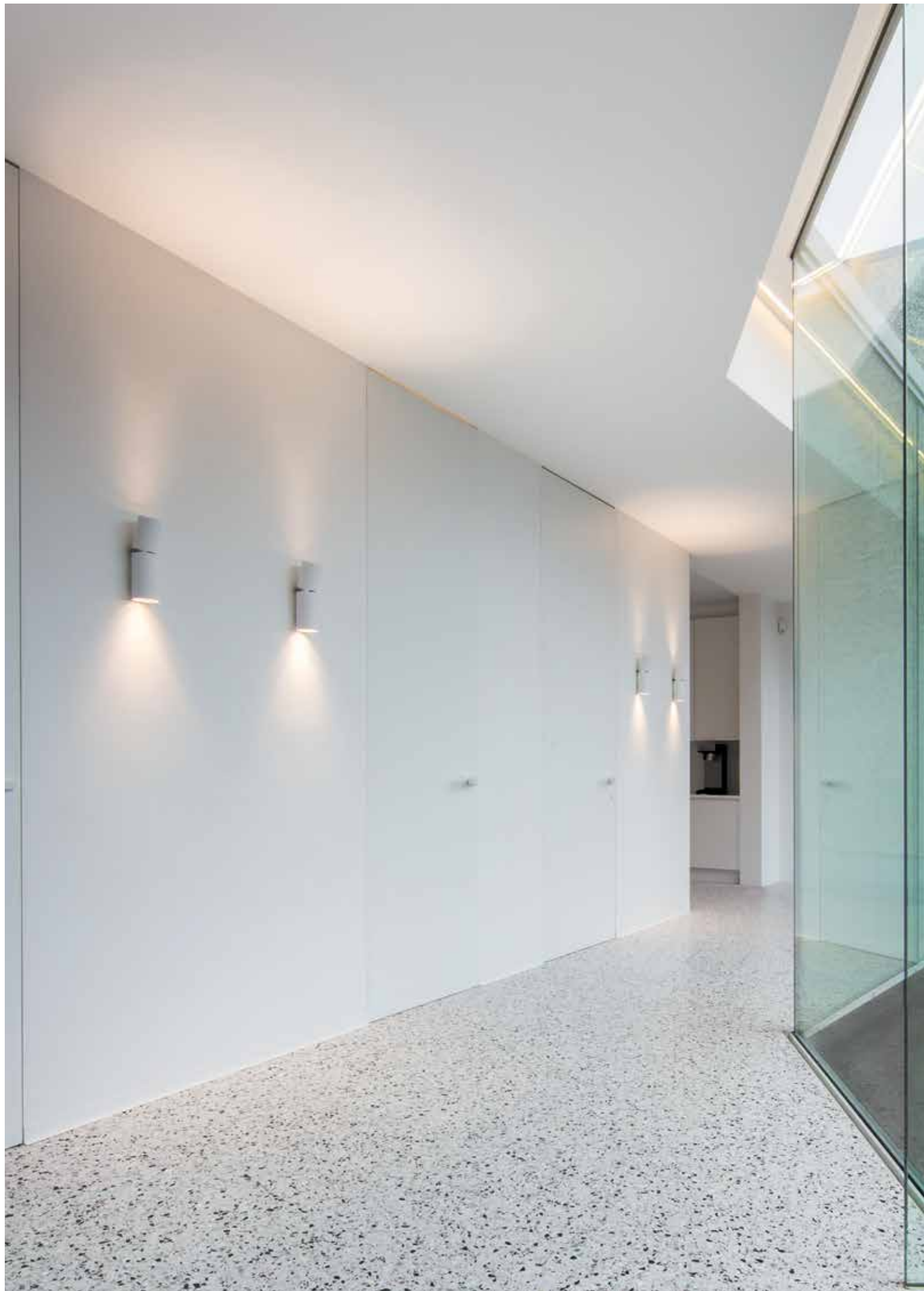
2 x LED 7,1W / 774lm / 350mA

279 61 812 930 ◇

◇ = A / N / W

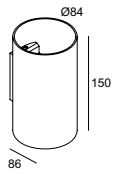
220-240V / 50-60Hz





FULL INFO
TECHNICAL CHAPTER **ACCESSORIES**

CLIP 50 ◊ 201 30 98 ◊	Ø50 / H12	
◊ = A / B / W		
GLASS SBL 50 201 30 05	Ø50	

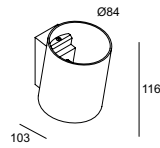


ULTRA W

QT14 max.60W

279 81 40 ◊
◊ = W

G9 / 100-240V / 50-60Hz
◊ IP20

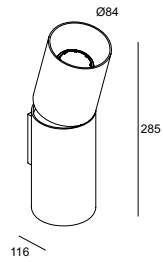


ULTRA TW HP

QT14 max.60W

279 51 40 ◊
◊ = W

G9 / 100-240V / 50-60Hz
◊ IP20



NEC+ULTRA 250 Hi

2 x QPAR51 max.50W

279 52 62 ◊
◊ = W

GU10 / 100-240V / 50-60Hz
◊ IP20

ACCESSORIES
CLIP 50
GLASS SBL 50



NEC + ULTRA

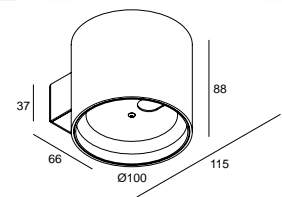
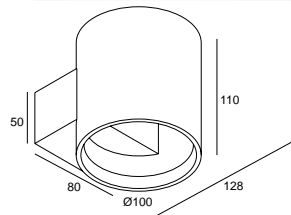


NEC + ULTRA + CLIP 50 + GLASS SBL 50





ORBIT LED



CRI > 90

ORBIT T LED

ORBIT LED

3000 K

LED 3W / 484lm / 24V-DC

2 x LED 3W / 280lm / 350mA



271 05 93 ◊
◊ = B-MMAT / W-W



271 04 93 ED8 ◊
◊ = B-MMAT / W-W

2700 K

LED 3W / 484lm / 24V-DC

2 x LED 3W / 252lm / 350mA



271 05 92 ◊
◊ = B-MMAT / W-W



271 04 92 ED8 ◊
◊ = B-MMAT / W-W

220-240V / 50-60Hz

◊ CE 0,6 IP20

MAINS DIMMING (FE)
220-240V / 0150-60Hz

◻ CE 0,5 IP20

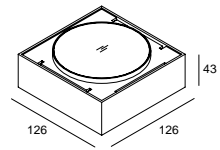
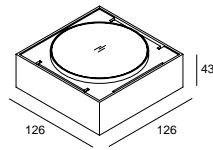


ORBIT T LED





VISION



CRI > 80

VISION LED

3000 K

2 x LED 1,6W / 168lm / 500mA

278 25 22 ◇
◇ = W / W-C

2700 K

NEW

2 x LED 1,6W / 160lm / 500mA

278 25 23 ◇
◇ = W / W-C

100-240V / 50-60Hz

◇ CE 0.9 IP20

VISION

GOOD DESIGN AWARD

QT-14 max.60W

278 25 40 ◇
◇ = W / W-C

G9 / 100-240V / 50-60Hz

CE 0.9 IP20 0.5



VISION W-C

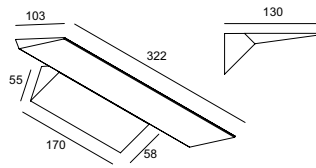


ABC PROJECTS - ANJA VERROEYE





VINCE



CRI > 80

VINCE

3000
K

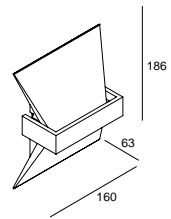
LED CLUSTER 8,5W / 705lm / 350mA

275 10 12 ◊
◊ = W

220-240V / 50-60Hz

□ CE 1.1 IP20

CAMUS 10



CRI > 90

CAMUS 10 LED

3000
K

LED 7,1W / 774lm / 350mA

275 08 811 930 ◊
◊ = W

100-240V / 50-60Hz

□ CE 1.0 IP20

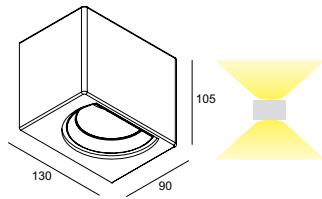


FULL INFO
TECHNICAL CHAPTER **ACCESSORIES**

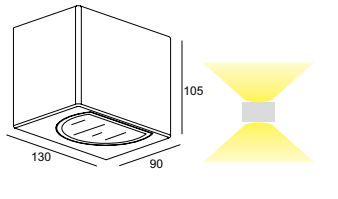
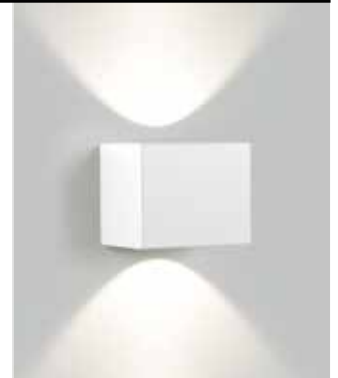
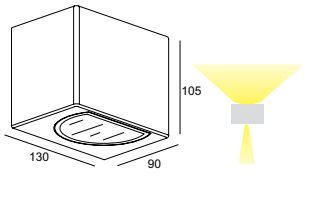
TIGA V-PLATE ◊
223 753 01◊
◊ = B / W



TIGA IN LED



TIGA LED



CRI > 90



TIGA IN LED

LED 7,1W / 774lm / 350mA

223 753 811 932 ED8 ◊
◊ = B-MMAT / W-W

LED 7,1W / 743lm / 350mA

223 753 811 922 ED8 ◊
◊ = B-MMAT / W-W

MAINS DIMMING (FE)
220-240V / 50-60Hz

◊ CE 1.3 IP20

ACCESSORIES
TIGA V-PLATE

TIGA LED BS

LED 7,1W / 774lm / 350mA

223 752 811 932 ED8 ◊
◊ = A / G / W

LED 7,1W / 743lm / 350mA

223 752 811 922 ED8 ◊
◊ = A / G / W

MAINS DIMMING (FE)
110-240V / 50-60Hz

◊ CE 1.4 IP65

TIGA LED

LED 7,1W / 774lm / 350mA

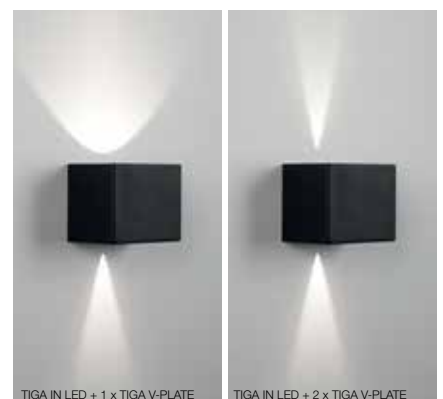
223 751 811 932 ED8 ◊
◊ = A / G / W

LED 7,1W / 743lm / 350mA

223 751 811 922 ED8 ◊
◊ = A / G / W

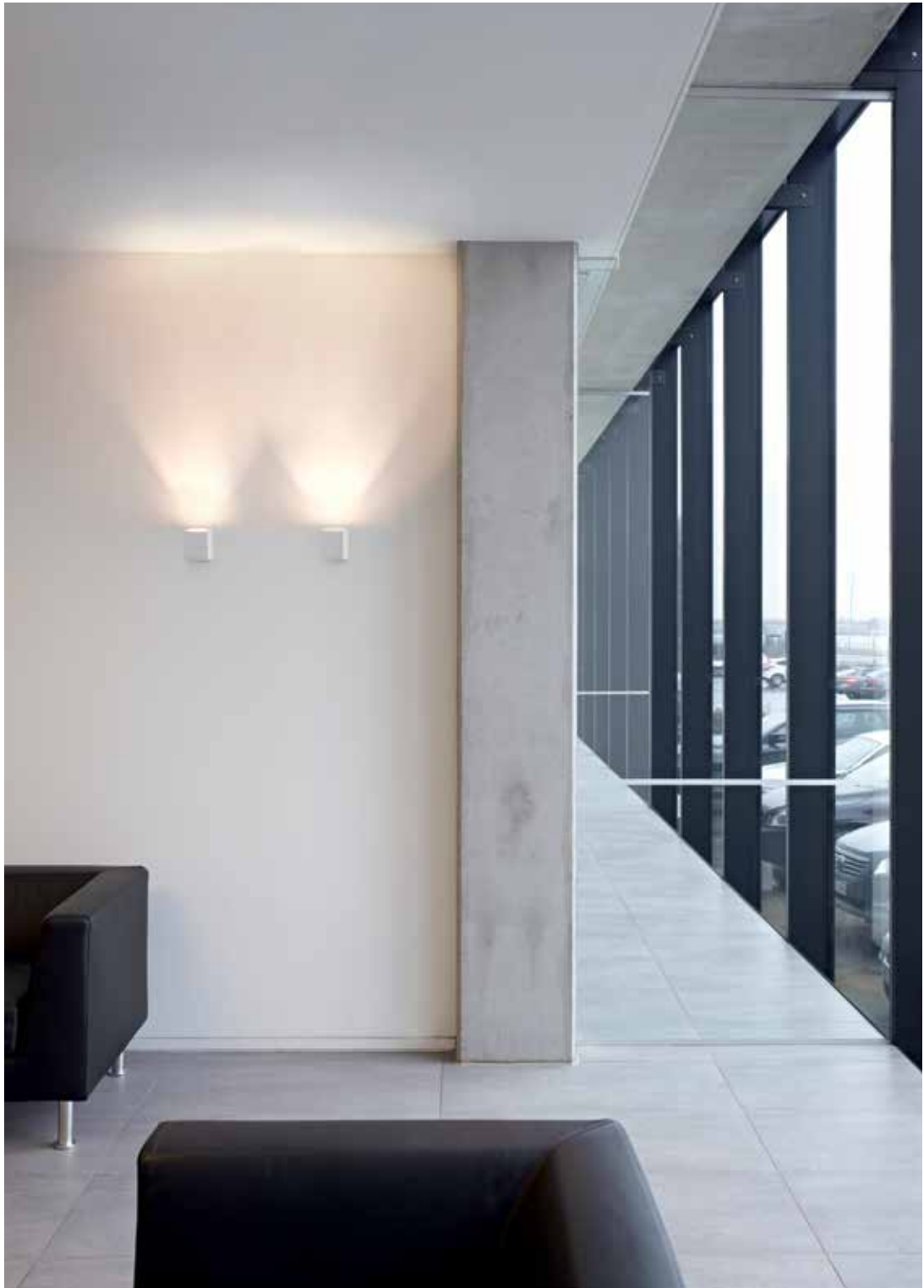
MAINS DIMMING (FE)
110-240V / 50-60Hz

◊ CE 1.4 IP65



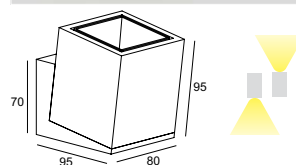
TIGA IN LED + 1 x TIGA V-PLATE

TIGA IN LED + 2 x TIGA V-PLATE





BOXY WL+



CRI > 90

BOXY WL+

3000
K

LED 7,1W / 774lm / 350mA



251 69 811 932 ED8 ◇
◇ = W-W

2700
K

LED 7,1W / 743lm / 350mA



251 69 811 922 ED8 ◇
◇ = W-W

MAINS DIMMING (FE)
110-240V / 50-60Hz

CE 0,9 IP20 IP53

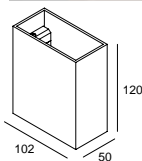




IN.ARCHITECTUUR

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



NEW
COLOUR
W



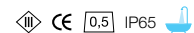
CRI > 80

YUPI X LED

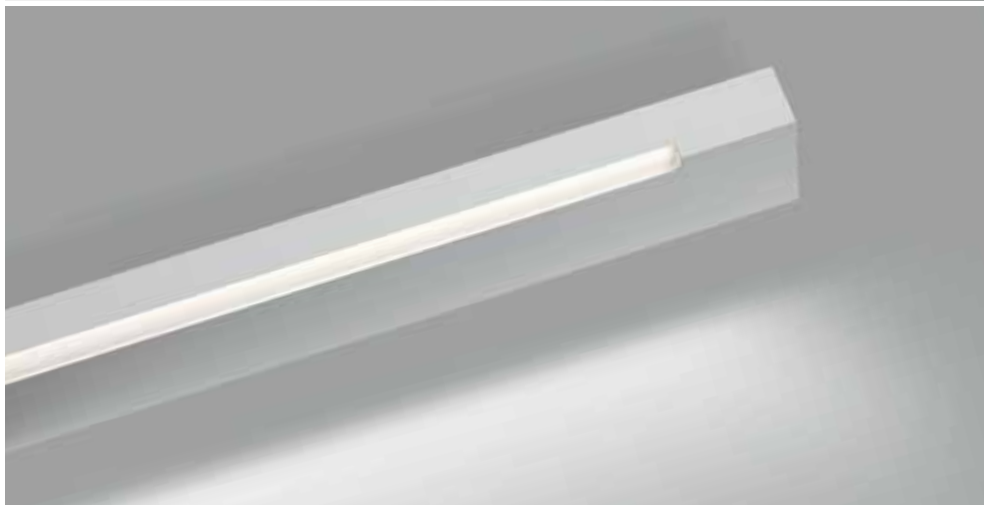
3000
K

2 x LED [A] 1,1W / 120lm / 350mA
2 x LED [A] 1,6W / 168lm / 500mA

279 91 22 ◇
◇ = A / W



OPTIONS
LED POWER SUPPLY 350-500mA-DC / DIM



FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

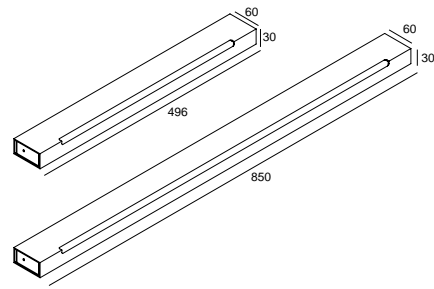
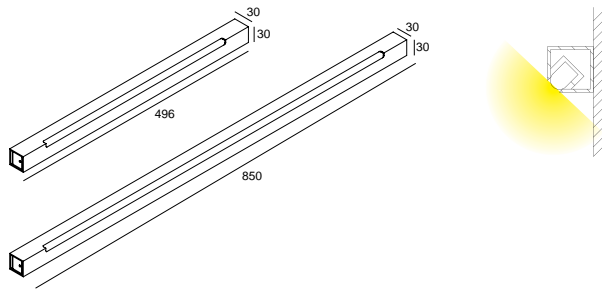
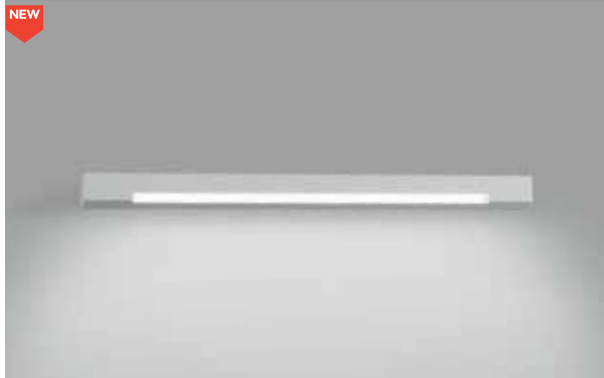
LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LED POWER SUPPLY 242 x 46 x 36
24V-DC / 40W
300 89 24 40

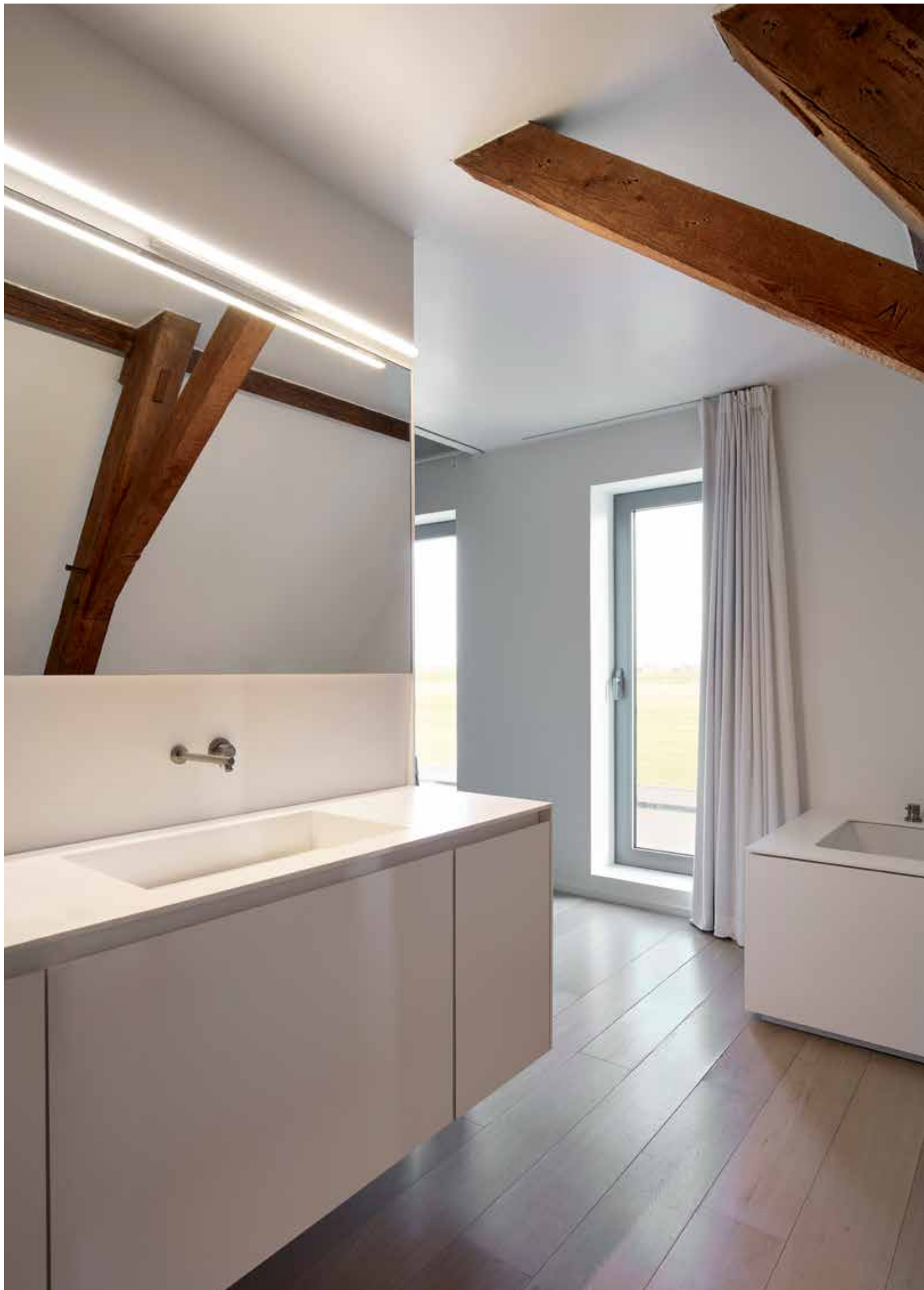
LED POWER SUPPLY 215 x 44 x 31
24V-DC / 60W
300 89 24 60

LED POWER SUPPLY 250 x 50 x 34
24V-DC / 80W
300 89 24 80 ED1

LED POWER SUPPLY 260 x 60 x 49
24V-DC / 150W
300 89 24 150



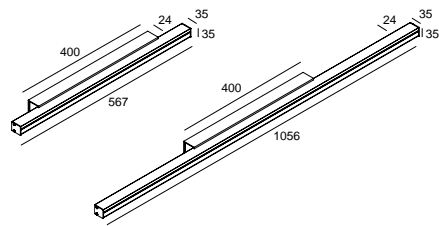
CRI > 80	BOTEE 350	BOTEE 385	BOTEE 650	BOTEE 685
	LED TUBE 6W / 400lm / 24V-DC	LED TUBE 12W / 770lm / 24V-DC	LED TUBE 6W / 400lm / 24V-DC	LED TUBE 12W / 770lm / 24V-DC
3000 K	270 71 050 ◇ ◇ = C / W	270 71 085 ◇ ◇ = C / W	270 72 050 ◇ ◇ = C / W	270 72 085 ◇ ◇ = C / W
	IP54	IP54	100-240V / 50-60Hz IP54	100-240V / 50-60Hz IP54
	OPTIONS LED POWER SUPPLY 24V-DC	OPTIONS LED POWER SUPPLY 24V-DC		





FEMTOLINE TP WALL

NEW



CRI > 90

FEMTOLINE TP WALL 60

FEMTOLINE TP WALL 100

3000
K

LEDFLEX 12,5W / 1190lm / 24V-DC

LEDFLEX 23,2W / 2217lm / 24V-DC

270 75 060 ◇
◇ = C / W

270 75 100 ◇
◇ = C / W

220-240V / 0 | 50-60Hz

110-240V / 50-60Hz

CE 0,9 IP44

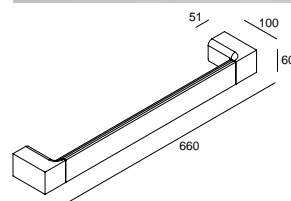
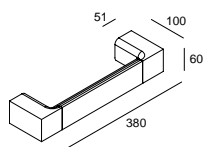
CE 1,3 IP44





LICUA SL

BACKSPACE LED



CRI > 80

BACKSPACE 38 LED

BACKSPACE 66 LED

3000
K

LED CLUSTER 7,5W / 980lm / 350mA

LED CLUSTER 15W / 1960lm / 350mA

FE

274 81 12 ◊
◊ = B / W

274 81 22 ◊
◊ = B / W

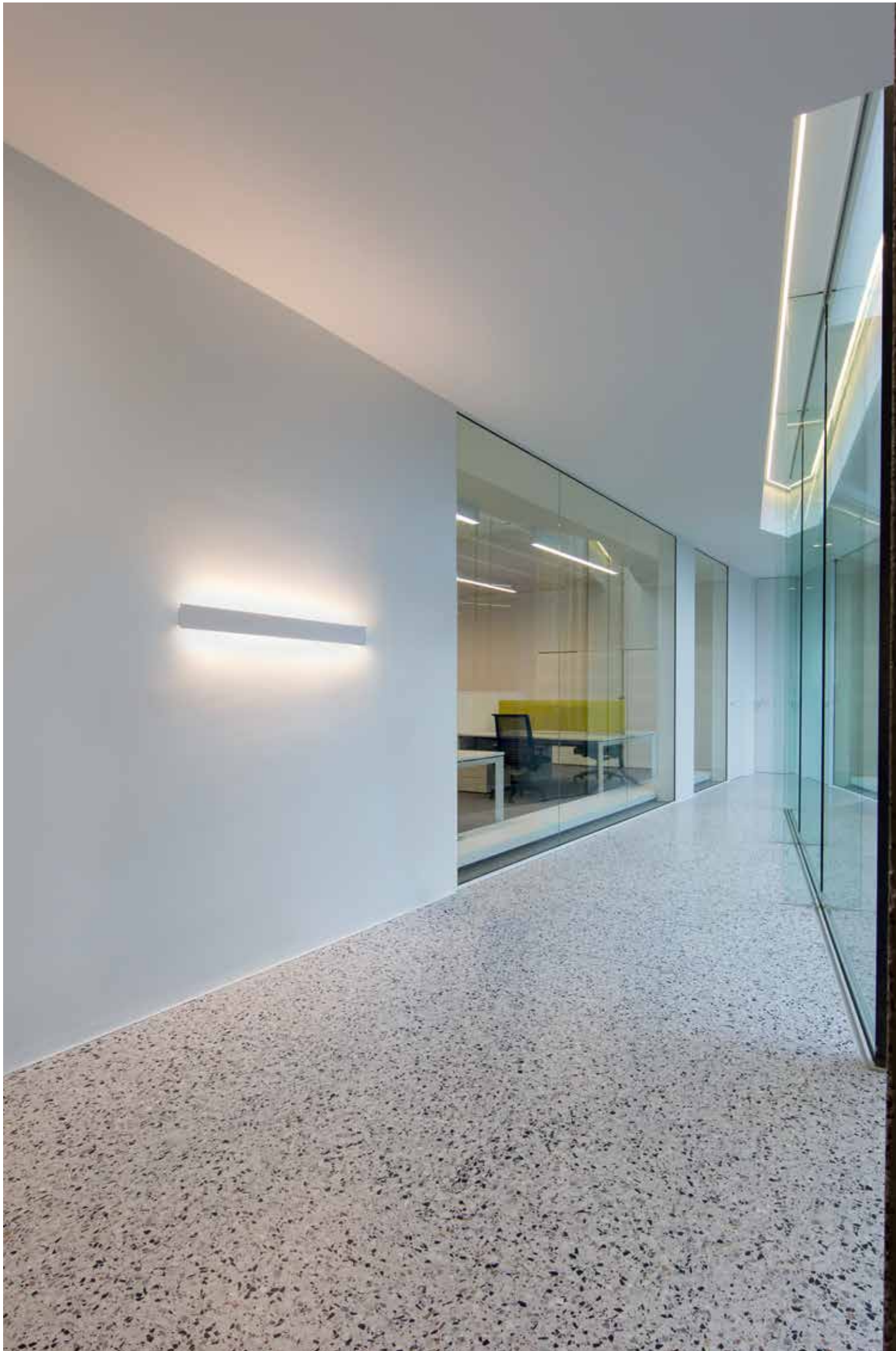
MAINS DIMMING (FE)
100-240 / 50-60Hz

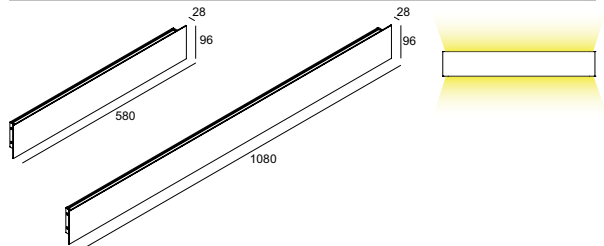
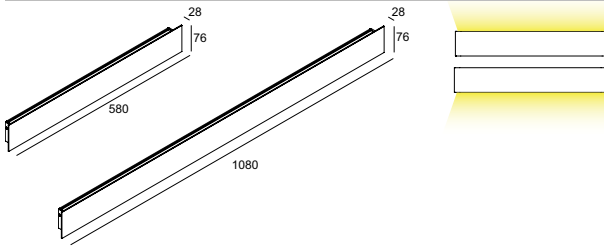
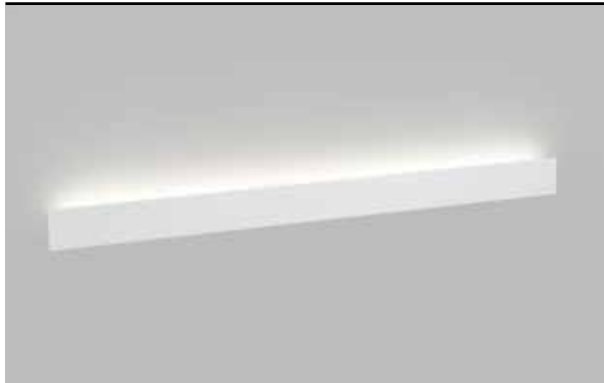
MAINS DIMMING (FE)
100-240 / 50-60Hz

CE 1,1 IP20

CE 1,7 IP20







CRI > 80

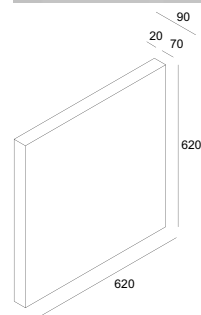
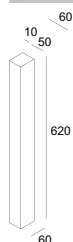
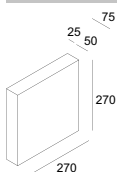
3000 K

T-LINER 50 83	T-LINER 100 83
LED CLUSTER 7,35W / 980lm / 350mA	LED CLUSTER 14,7W / 1960lm / 350mA
270 60 11 83 ◊ ◊ = W	270 60 12 83 ◊ ◊ = W
220-240V / 50-60Hz ◊ CE 0,8 IP20	220-240V / 50-60Hz ◊ CE 1,5 IP20

T-LINER 50 83 DOWN-UP	T-LINER 100 83 DOWN-UP
2 x LED CLUSTER 7,35W / 980lm / 350mA	2 x LED CLUSTER 14,7W / 1960lm / 350mA
270 61 21 83 ◊ ◊ = W	270 61 22 83 ◊ ◊ = W
220-240V / 50-60Hz ◊ CE 1,0 IP20	220-240V / 50-60Hz ◊ CE 1,9 IP20



JETI



CRI > 80

JETI PLANO L 110

JETI L 115

JETI PLANO L 415 DIM1

3000 K

LED CLUSTER 10,5W / 1180lm / 500mA

LED CLUSTER 15W / 1960lm / 350mA

LED CLUSTER 60W / 7840lm / 700mA

NON DIM

271 521 83

271 511 83

271 522 83 ED1

1-10V

220-240V / 50-60Hz

110-240V / 50-60Hz

220-240V / 0 | 50-60Hz

CE 1,0 IP54

CE 0,8 IP20

CE 5,4 IP20

INTERIOR STAND ALONE

Stand-alone luminaires allow you to add the finishing touch to your interior design, upgrade your office environment or cater for a purely functional need. Thanks to their unique design and choice of material, they can easily be placed anywhere in the room, whilst also adding additional style and elegance.

www.deltalight.com/IFS



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/274843224 or www.deltalight.com/supernova-f



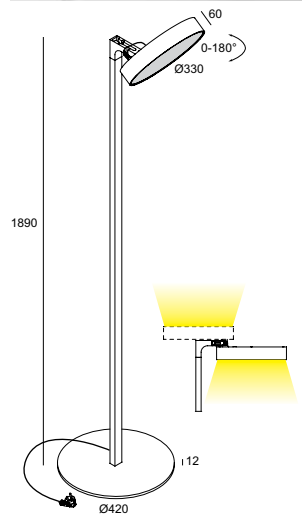
WWW.DELTALIGHT.COM/XY180BYOMA
FULL PRODUCT LAUNCH - AUTUMN 2017







SUPERNOVA F



CRI > 80

SUPERNOVA F

3000
K

LED CLUSTER 22W / 2600lm / 1050mA

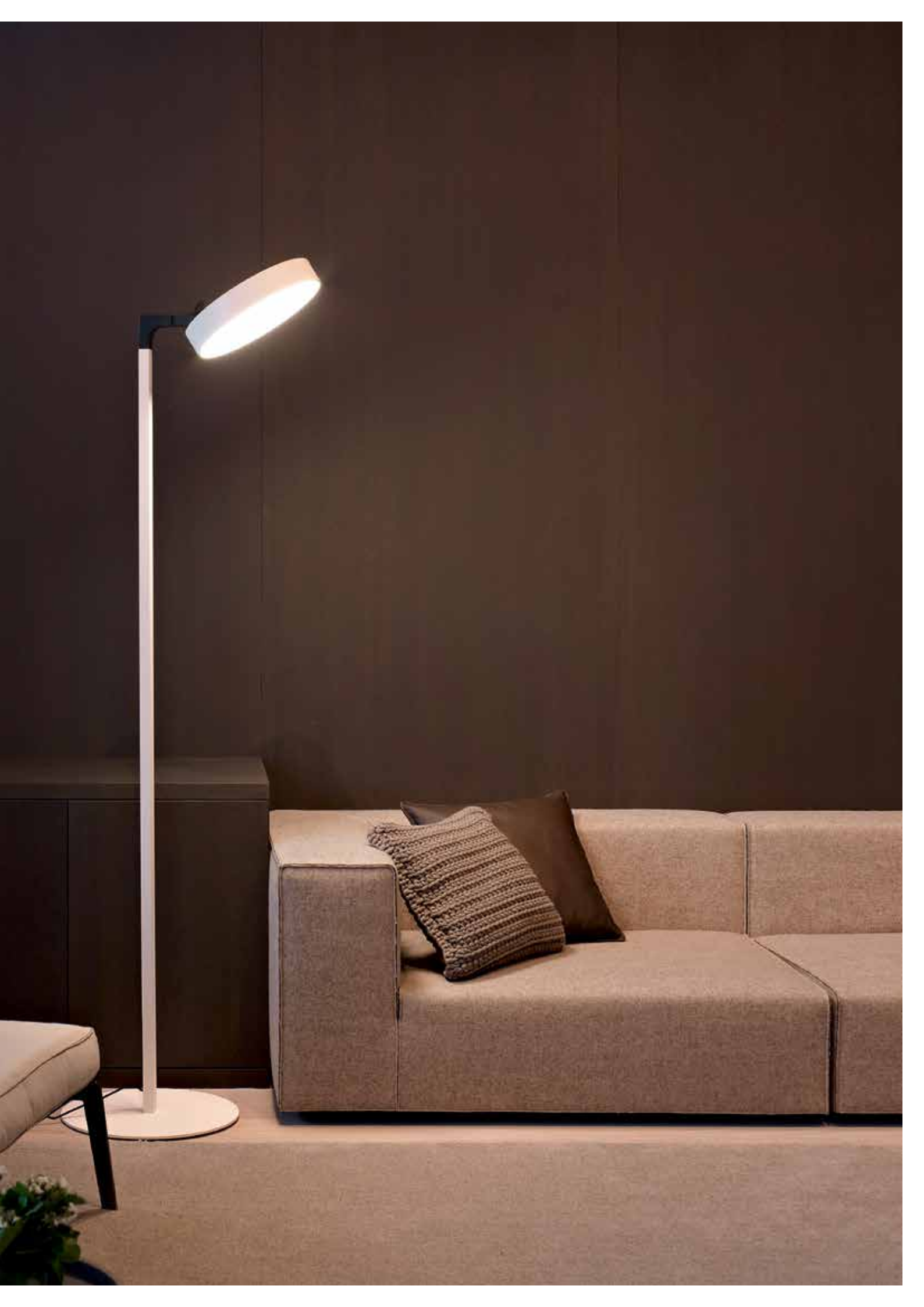
274 84 3224 ◇
◇ = W

SWITCH ON/OFF + DIMMING 1-100%
INCL.CORD 2m + PLUG CEE 7/7
220-240V / 50-60Hz

◇ CE 9,5 IP20







INTERIOR TRACK LIGHTING

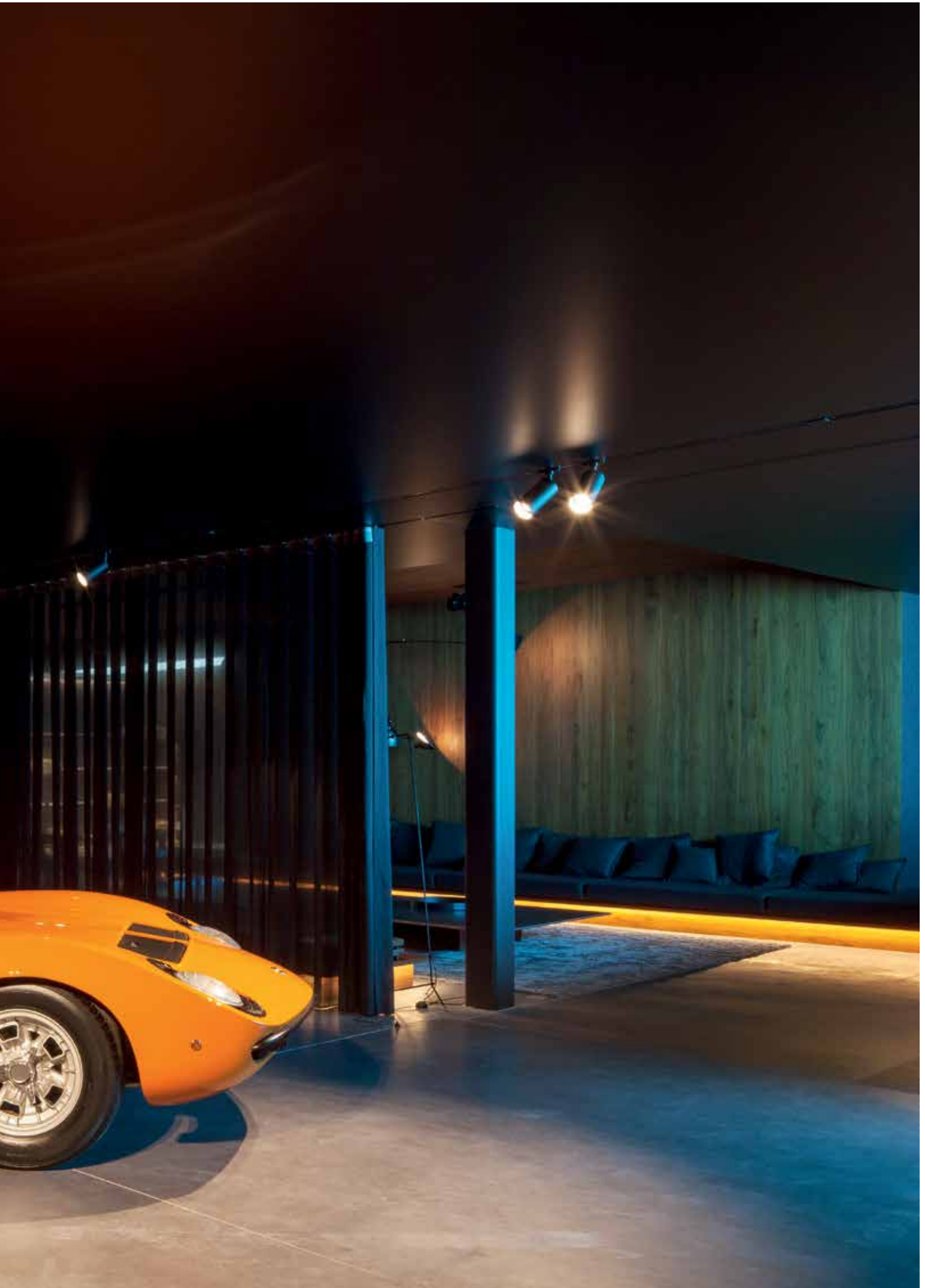
Track lighting forms the basis of variable and flexible lighting design, as it is easy to adapt to the changing use and set-up of a space. Delta Light® further upgrades these benefits by offering track luminaires with unrivaled flexibility, supreme performance and efficiency results in award-winning designs. A comprehensive choice in light source and accessories offers solutions for hospitality, residential, retail or public spaces.

www.deltalight.com/Track



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/25174811822ED8ADM or www.deltalight.com/boxy-r-ad





INDEX

TRACK LIGHTING



TRACK 2F
INT 515



MIDISPY ON ADL
INT 517



SPY ON ADL
INT 519



TRACK 3F DIM IN
INT 521



TRACK 3F DIM ON
INT 523



TRACK 3F DIM H
INT 525



SPY ON ADM
INT 527



MAXISPY ON ADM
INT 531



MAXISPY ON 95 HV ADM
INT 532



MAXISPY ON 95 ADM
INT 533



BOXY R ADM
INT 539



YOU-TURN ON ADM
INT 545



YOU-TURN ON ADM
INT 549



SUPER-OHI XS PIVOT ADM
INT 557

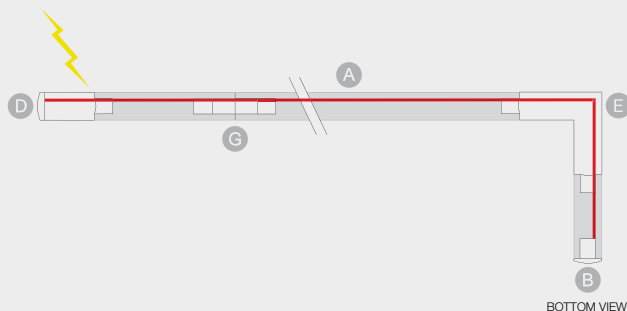


SUPERNOVA XS PIVOT ADM
INT 559

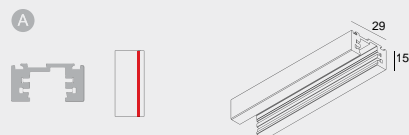
BOXY R ADM	INT 539
MAXISPY ON 95 ADM	INT 533
MAXISPY ON 95 HV ADM	INT 532
MAXISPY ON ADM	INT 531
MIDISPY ON ADL	INT 517
SPY ON ADL	INT 519
SPY ON ADM	INT 527
SUPER-OH! XS PIVOT ADM	INT 557
SUPERNOVA XS PIVOT ADM	INT 559
TRACK 2F	INT 515
TRACK 3F DIM H	INT 525
TRACK 3F DIM IN	INT 521
TRACK 3F DIM ON	INT 523
YOU-TURN ON ADM	INT 545
YOU-TURN ON ADM	INT 549

COMPOSITION

- 1 TRACK 2F
- 2 ENDCAP / SUPPLY / CORNERS
- 3 OPTIONS



1 TRACK



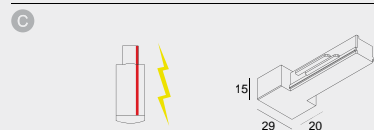
TRACK 2F 2m ◇
200 21 420 ◇
 ◇ = B / W (RAL 9010)
 48V DC / 25A / 2F
 ◇ IP20
 [1,0]

TRACK 2F 3m ◇
200 21 430 ◇
 ◇ = B / W (RAL 9010)
 48V DC / 25A / 2F
 ◇ IP20
 [1,2]

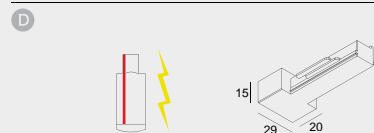
2 ENDCAP / SUPPLY / CORNERS



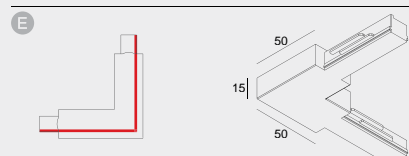
TRACK 2F END CAP ◇
200 21 41 ◇
 ◇ = B / W (RAL 9010)
 CE [0,1]



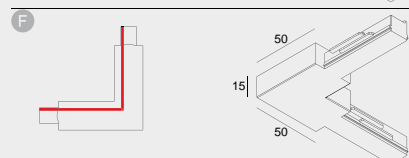
TRACK 2F END SUPPLY 11 ◇
200 21 11 ◇
 ◇ = B / W (RAL 9010)
 48V DC / 2F
 ◇ IP20
 [0,1]



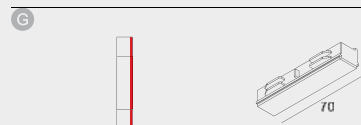
TRACK 2F END SUPPLY 12 ◇
200 21 12 ◇
 ◇ = B / W (RAL 9010)
 48V DC / 2F
 ◇ IP20
 [0,1]



TRACK 2F CORNER 90° OUT ◇
200 21 35 ◇
 ◇ = B / W (RAL 9010)
 ◇ IP20
 [0,1]



TRACK 2F CORNER 90° IN ◇
200 21 34 ◇
 ◇ = B / W (RAL 9010)
 ◇ IP20
 [0,1]



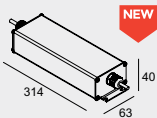

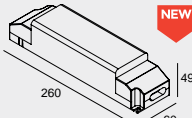

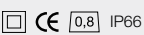
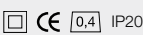
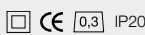
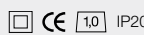
TRACK 2F CORNER 180° ◇
200 21 21 ◇
 ◇ = B / W (RAL 9010)
 ◇ IP20
 [0,1]

BOTTOM VIEW

TRACK 2F REQUIREMENT

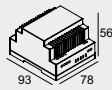
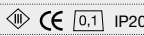
3 OPTION

LED POWER SUPPLY 48V

Type	 NEW		 NEW	
	LED POWER SUPPLY 48V-DC / 90W	LED POWER SUPPLY 48V-DC / 100W	LED POWER SUPPLY 48V-DC / 150W	LED POWER SUPPLY 48V-DC / 240W
	300 89 48 90	300 89 48 100	300 89 48 150	300 89 48 240
				
Dimensions (L x W x H)	314 x 63 x 40	55 x 90 x 100	240 x 60 x 49	63 x 125 x 114
Input	115-230V / 50-60Hz	100-240V / 50-60Hz	220-240V / 50-60Hz	100-240V / 50-60Hz
Output	48V-DC / 90W	48V-DC / 100W	48V-DC / 150W	48V-DC / 240W
λ	> 0,92	> 0,93	> 0,93	> 0,93
DIM	-	-	-	-

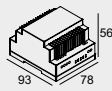
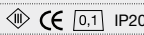
 DIMMABLE MODULATION INFO PAG TEC 7

DIMMABLE MODULATOR 48V-DC DIM9

Type	 NEW
	DIMMABLE MODULATOR 48V-DC
	48V-DC / DIM9
	300 90 011
	
Dimensions (L x W x H)	93 x 78 x 56
Input	48V-DC
Output	MODULATED 48V-DC + DIM (MAX.200W)
DIM	DIM9 (1-10V / DALI / TOUCH DIM)

 DIMMABLE MODULATION INFO PAG TEC 7

WIRELESS DIMMABLE MODULATOR 48V-DC

Type	 NEW
	WIRELESS DIMMABLE MODULATOR 48V-DC
	48V-DC / WIRELESS DIMMING
	300 90 012
	
Dimensions (L x W x H)	93 x 78 x 56
Input	48V-DC
Output	MODULATED 48V-DC + DIM (MAX.200W)
DIM	WIRELESS DIMMING



FULL INFO TECHNICAL CHAPTER

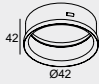
REQUIREMENTS

INSTALLATION

MIDISPY TUBE ◇

414 03 00 ◇

◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40

48V / 90W

300 89 48 90

LED POWER SUPPLY 100 x 55 x 90

48V / 100W

300 89 48 100

LED POWER SUPPLY 240 x 60 x 49

48V / 150W

300 89 48 150

LED POWER SUPPLY 114 x 63 x 125

48V / 240W

300 89 48 240

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56

300 90 011



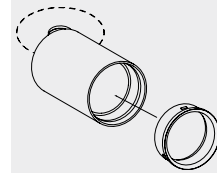
WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56

300 90 012



DIMMABLE MODULATION INFO PAG TEC 7

DIMS: DIMMING BY 1-10V / DALI / PUSH BUTTON

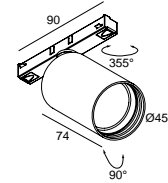


MIDISPY TUBE B MMAT

SG

W

MIDISPY ON ADL

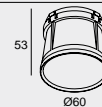


CRI > 80	MIDISPY ON ADL	CRI > 90	MIDISPY ON ADL
<p>3000 K</p> <p>MDL [LENS FL 20°]</p>	<p>LED [C] 6W / 558lm / 48V-DC</p> <p>414 262 832 ADL ◇</p> <p>◇ = B / W</p>	<p>3000 K</p> <p>MDL [REFL WFL 40°]</p>	<p>LED [D] 9,5W / 755lm / 48V-DC</p> <p>414 261 933 ADL ◇</p> <p>◇ = B / W</p>
<p>2700 K</p> <p>MDL [LENS FL 20°]</p>	<p>LED [C] 6W / 558lm / 48V-DC</p> <p>414 262 822 ADL ◇</p> <p>◇ = B / W</p>	<p>2700 K</p> <p>MDL [REFL WFL 40°]</p>	<p>LED [D] 9,5W / 755lm / 48V-DC</p> <p>414 261 923 ADL ◇</p> <p>◇ = B / W</p>
<p>ADJUSTABLE 0-90° / 355°</p> <p>CE [0.6] IP20</p> <p>REQUIREMENTS (ALL INFO INT 514)</p> <p>MIDISPY TUBE</p> <p>TRACK 2F</p> <p>LED POWER SUPPLY 48V-DC</p> <p>OPTIONS</p> <p>DIMMABLE MODULATOR</p>		<p>ADJUSTABLE 0-90° / 355°</p> <p>CE [0.6] IP20</p> <p>REQUIREMENTS (ALL INFO INT 514)</p> <p>MIDISPY TUBE</p> <p>TRACK 2F</p> <p>LED POWER SUPPLY 48V-DC</p> <p>OPTIONS</p> <p>DIMMABLE MODULATOR</p>	

REQUIREMENTS

INSTALLATION

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W



CONTROL GEAR

LED POWER SUPPLY	314 x 63 x 40
48V / 90W 300 89 48 90	
LED POWER SUPPLY	100 x 55 x 90
48V / 100W 300 89 48 100	
LED POWER SUPPLY	240 x 60 x 49
48V / 150W 300 89 48 150	
LED POWER SUPPLY	114 x 63 x 125
48V / 240W 300 89 48 240	



OPTIONS

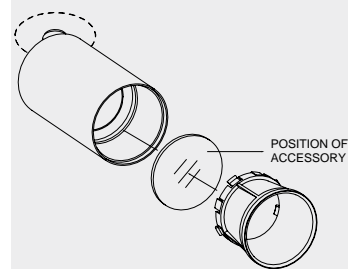
CONTROL GEAR

DIMMABLE MODULATOR 48V-DC DIM9 300 90 011	93 x 78 x 56	
WIRELESS DIMMABLE MODULATOR 48V-DC 300 90 012	93 x 78 x 56	

DIMMABLE MODULATION INFO PAG TEC 7
 DIMS: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

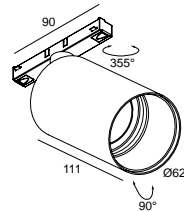
HONEYCOMB 50 ◇ 413 03 01 ◇ ◇ = B	Ø50	
LINEAR SPREAD LENS 50 413 03 02	Ø50	
SPREAD LENS 50 413 03 03	Ø50	
SOFTENING LENS 50 413 03 04	Ø50	
GLASS SBL 50 413 03 05	Ø50	



SPY TUBE B MMAT SG W



SPY ON ADL



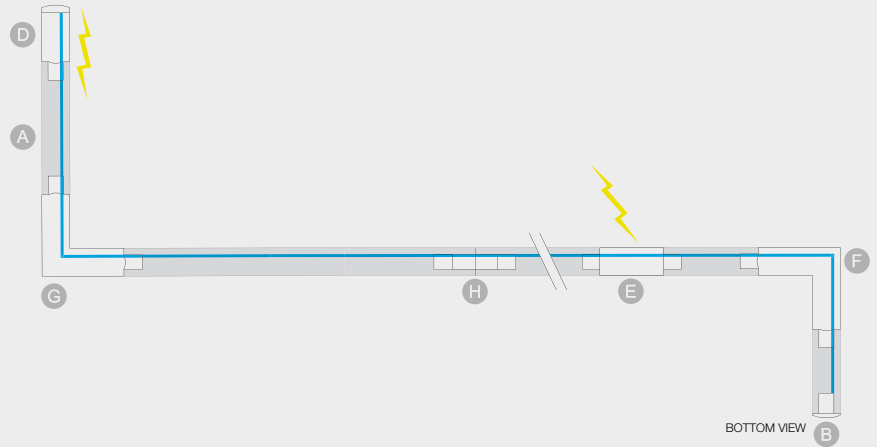
CRI > 80		SPY ON ADL
3000 K		LED [C] 6W / 558lm / 48V-DC
MDL	LENS SP 15°	414 362 831 ADL ◇ ◇ = B / W
2700 K		LED [C] 6W / 558lm / 48V-DC
MDL	LENS SP 15°	414 362 821 ADL ◇ ◇ = B / W
ADJUSTABLE 0-90° / 355° ◇ CE [0,6] IP20		
REQUIREMENTS (ALL INFO INT 514) SPY TUBE TRACK 2F LED POWER SUPPLY 48V-DC		
OPTIONS DIMMABLE MODULATOR ACCESSORIES HONEYCOMB / LENS / GLASS		

CRI > 90		SPY ON ADL
3000 K		LED 10,4W / 1075lm / 48V-DC
MDL	REFL SP 18°	414 361 811 931 ADL ◇ ◇ = B / W
	REFL FL 33°	414 361 811 932 ADL ◇ ◇ = B / W
2700 K		LED 10,4W / 1032lm / 48V-DC
MDL	REFL SP 18°	414 361 811 921 ADL ◇ ◇ = B / W
	REFL FL 33°	414 361 811 922 ADL ◇ ◇ = B / W
ADJUSTABLE 0-90° / 355° ◇ CE [0,6] IP20		
REQUIREMENTS (ALL INFO INT 514) SPY TUBE TRACK 2F LED POWER SUPPLY 48V-DC		
OPTIONS DIMMABLE MODULATOR ACCESSORIES HONEYCOMB / LENS / GLASS		

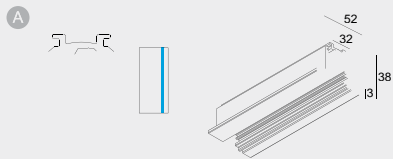
SPY ON HP ADL	
	LED 16,8W / 1995lm / 48V-DC
	414 361 21 931 ADL ◇ ◇ = B / W
	LED 16,8W / 1923lm / 48V-DC
	414 361 21 921 ADL ◇ ◇ = B / W
ADJUSTABLE 0-90° / 355° ◇ CE [0,5] IP20	
REQUIREMENTS (ALL INFO INT 514) SPY TUBE TRACK 2F LED POWER SUPPLY 48V-DC	
OPTIONS DIMMABLE MODULATOR ACCESSORIES HONEYCOMB / LENS / GLASS	

COMPOSITION

- 1 TRACK 3F DIM IN
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION
- 4 ACCESSORIES



1 TRACK

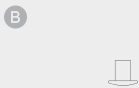


TRACK 3F DIM IN 1m ◇
200 13 410 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ⚡ CE IP20
 0,8

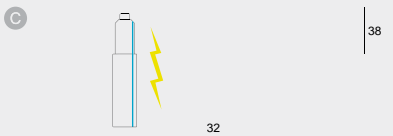
TRACK 3F DIM IN 2m ◇
200 13 420 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ⚡ CE IP20
 1,6

TRACK 3F DIM IN 3m ◇
200 13 430 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ⚡ CE IP20
 2,4

2 ENDCAP / SUPPLY / CORNERS

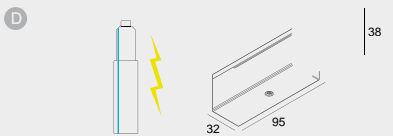
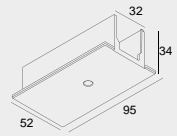


TRACK IN END CAP ◇
200 13 41 ◇
 ◇ = B / W (RAL 9010)
 CE 0,1



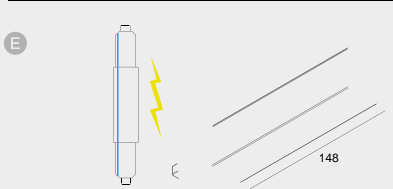
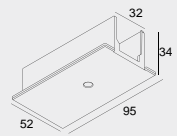
TRACK END SUPPLY 11 ◇
200 12 11 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ⚡ CE 0,1 IP20

TRACK IN END COVER ◇
200 13 11 ◇
 ◇ = B / W (RAL 9010)
 0,1



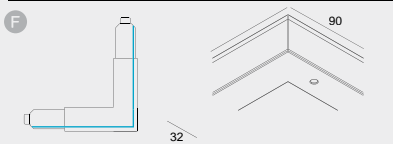
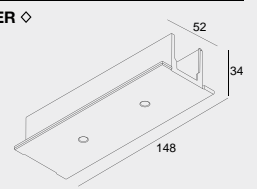
TRACK END SUPPLY 12 ◇
200 12 12 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ⚡ CE 0,1 IP20

TRACK IN END COVER ◇
200 13 11 ◇
 ◇ = B / W (RAL 9010)
 0,1



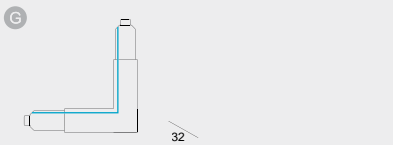
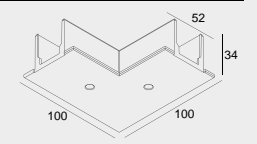
TRACK MIDDLE SUPPLY ◇
200 12 14 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ⚡ CE 0,1 IP20

TRACK IN MIDDLE COVER ◇
200 13 14 ◇
 ◇ = B / W (RAL 9010)
 0,1



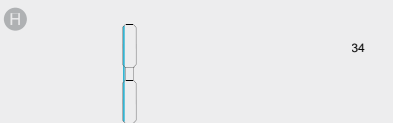
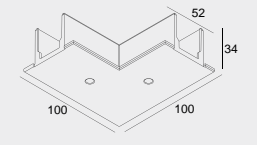
TRACK CORNER 90° OUT ◇
200 12 35 ◇
 ◇ = B / W (RAL 9010)
 ⚡ CE 0,1 IP20

TRACK IN 90° COVER ◇
200 13 12 ◇
 ◇ = B / W (RAL 9010)
 0,1



TRACK CORNER 90° IN ◇
200 12 34 ◇
 ◇ = B / W (RAL 9010)
 ⚡ CE 0,1 IP20

TRACK IN 90° COVER ◇
200 13 12 ◇
 ◇ = B / W (RAL 9010)
 0,1



TRACK CORNER 180° ◇
200 12 21 ◇
 ◇ = B / W (RAL 9010)
 ⚡ CE 0,1 IP20

BOTTOM VIEW

In order to upgrade the possibilities of our range of track light solutions Delta Light decided to offer a new track system. This new system will be standard dimmable, available for

- Recessed application: **TRACK 3F DIM IN**

- Surface mounted: **TRACK 3F DIM ON**

- H-style Suspended: **TRACK 3F DIM H**

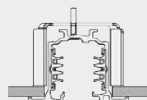
The adaptors are changed accordingly, which results in a new indication in the product name: **ADM**.

For example, You-Turn On AD has now changed to You-Turn On ADM.

The new track system is 100% compatible with non-dimmable track luminaires supplied prior to Lighting Bible 12. Track luminaires from Lighting Bible 12 will not match with tracks offered in previous catalogues. On request we can still produce luminaires with adaptors matching previously delivered tracks.

TRACK 3F DIM IN REQUIREMENT

3 FIXATION



40 x (L + ENDCAP / SUPPLY / CORNERS) x 70 min.5 - max.25

TRACK INSIDE CLIP

200 13 14 01

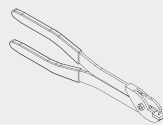
0,1

4 ACCESSORIES

TRACK CUTTING TOOL

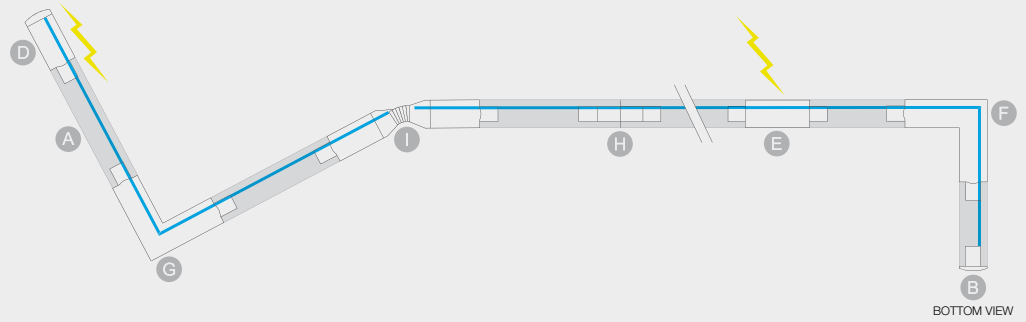
200 12 01

0,2



COMPOSITION

- 1 TRACK 3F DIM ON
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION
- 4 CURRENT SUPPLY
- 5 ACCESSORIES
- 6 OPTIONS



1 TRACK

		<p>TRACK 3F DIM ON 1m ◇ 200 12 410 ◇ ◇ = ANO / B / W (RAL 9010) 110-240V / 50-60Hz / 3F ◇ IP20 [0,8]</p>	<p>TRACK 3F DIM ON 2m ◇ 200 12 420 ◇ ◇ = ANO / B / W (RAL 9010) 110-240V / 50-60Hz / 3F ◇ IP20 [1,6]</p>	<p>TRACK 3F DIM ON 3m ◇ 200 12 430 ◇ ◇ = ANO / B / W (RAL 9010) 110-240V / 50-60Hz / 3F ◇ IP20 [2,4]</p>
--	--	---	---	---

2 ENDCAP / SUPPLY / CORNERS

		<p>TRACK ON END CAP ◇ 200 12 41 ◇ ◇ = A / B / W (RAL 9010) CE [0,1]</p>		
		<p>TRACK END SUPPLY 11 ◇ 200 12 11 ◇ ◇ = A / B / W (RAL 9010) 110-240V / 50-60Hz ◇ IP20 [0,1]</p>		
		<p>TRACK END SUPPLY 12 ◇ 200 12 12 ◇ ◇ = A / B / W (RAL 9010) 110-240V / 50-60Hz ◇ IP20 [0,1]</p>		
		<p>TRACK MIDDLE SUPPLY ◇ 200 12 14 ◇ ◇ = A / B / W (RAL 9010) 110-240V / 50-60Hz ◇ IP20 [0,1]</p>		
		<p>TRACK CORNER 90° OUT ◇ 200 12 35 ◇ ◇ = A / B / W (RAL 9010) ◇ IP20 [0,1]</p>		
		<p>TRACK CORNER 90° IN ◇ 200 12 34 ◇ ◇ = A / B / W (RAL 9010) ◇ IP20 [0,1]</p>		
		<p>TRACK CORNER 180° ◇ 200 12 21 ◇ ◇ = A / B / W (RAL 9010) ◇ IP20 [0,1]</p>		
		<p>TRACK FLEX CORNER ◇ 200 12 24 ◇ ◇ = A / B / W (RAL 9010) ◇ IP20 [0,1] FLEXIBLE 60° - 300°</p>		

In order to upgrade the possibilities of our range of track light solutions Delta Light decided to offer a new track system. This new system will be standard dimmable, available for

- Recessed application: **TRACK 3F DIM IN**

- Surface mounted: **TRACK 3F DIM ON**

- H-style Suspended: **TRACK 3F DIM H**

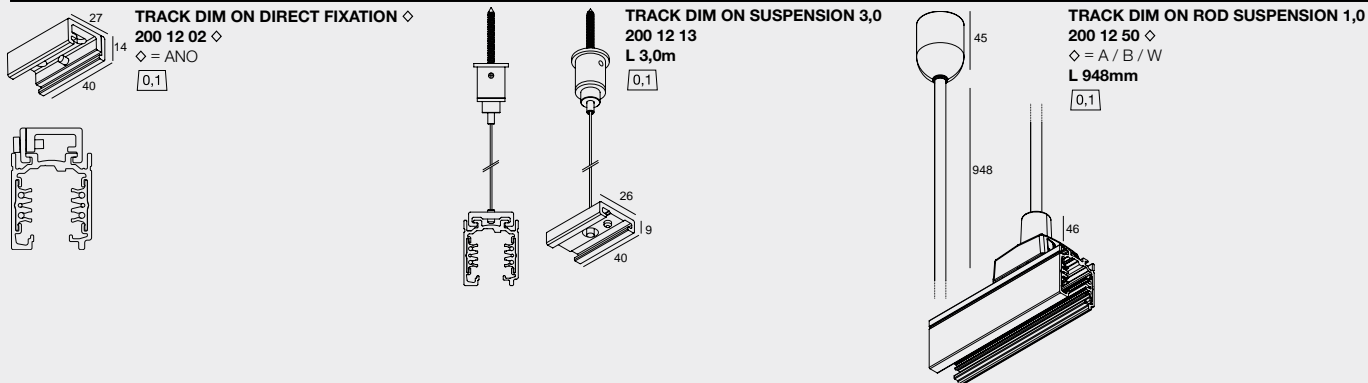
The adaptors are changed accordingly, which results in a new indication in the product name: **ADM**.

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TRACK 3F DIM ON REQUIREMENT

3 FIXATION



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

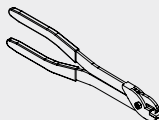


5 ACCESSORIES

TRACK CUTTING TOOL

200 12 01

0,1

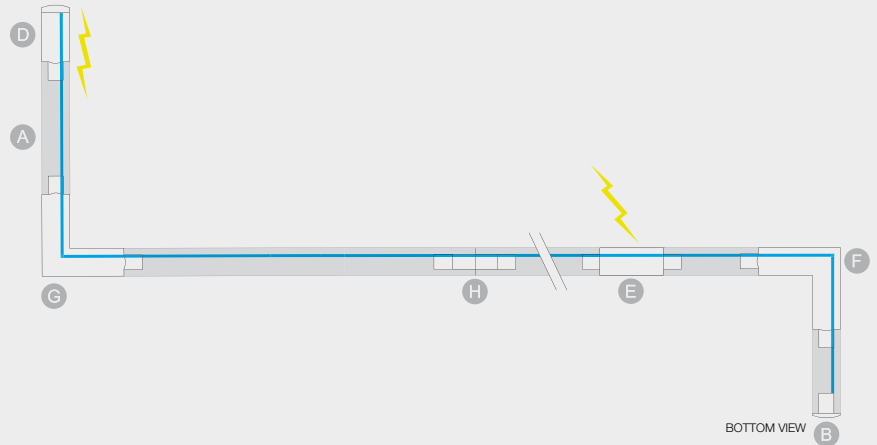


6 OPTIONS FULL INFO TECHNICAL CHAPTER

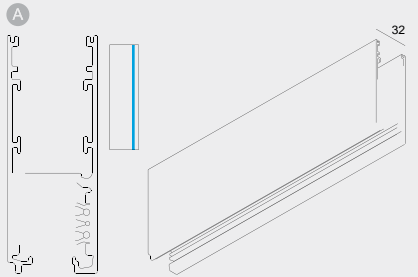
INSTALLATION		
CABLE BASE R ◊ 203 99 55 ◊ ◊ = ANO / B / W	Ø57 x 41	
CABLE BASE S ◊ 203 99 56 ◊ ◊ = ANO / B / W	57 x 57 x 41	
COVERSET R ◊ 204 00 62 ◊ 204 00 90 ◊ 204 00 100 ◊ ◊ = ANO / B / W	Ø62 Ø90 Ø100	
COVERSET S ◊ 204 62 62 ◊ 204 80 80 ◊ 204 90 90 ◊ ◊ = ANO / B / W	62 x 62 80 x 80 90 x 90	

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
 ◇ CE IP20
 0,8

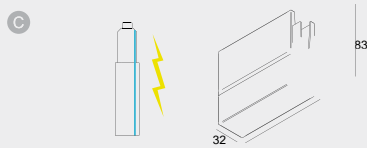
TRACK 3F DIM H 2m ◇
200 14 420 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ◇ CE IP20
 1,6

TRACK 3F DIM H 3m ◇
200 14 430 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz / 3F
 ◇ CE IP20
 2,4

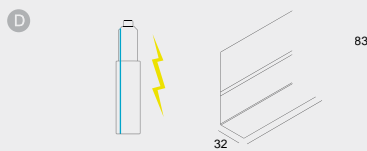
2 ENDCAP / SUPPLY / CORNERS



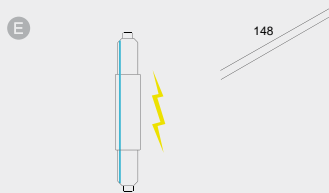
TRACK H END CAP ◇
200 14 41 ◇
 ◇ = B / W (RAL 9010)
 CE 0,1



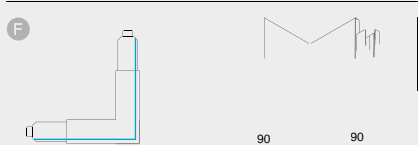
TRACK H END SUPPLY 11 ◇
200 14 11 ◇
 ◇ = B / W (RAL 9010)
 220-240V / 50-60Hz
 ◇ CE 0,1 IP20



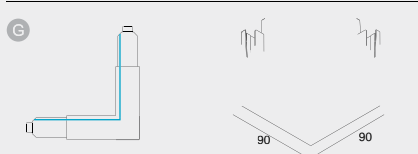
TRACK H END SUPPLY 12 ◇
200 14 12 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ◇ CE IP20
 0,1



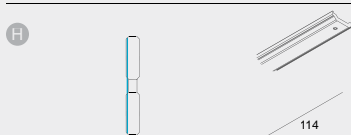
TRACK H MIDDLE SUPPLY ◇
200 14 14 ◇
 ◇ = B / W (RAL 9010)
 110-240V / 50-60Hz
 ◇ CE 0,1 IP20



TRACK H CORNER 90° OUT ◇
200 14 35 ◇
 ◇ = B / W (RAL 9010)
 ◇ CE 0,1 IP20



TRACK H CORNER 90° IN ◇
200 14 34 ◇
 ◇ = B / W (RAL 9010)
 ◇ CE 0,1 IP20



TRACK H CORNER 180° ◇
200 14 21 ◇
 ◇ = B / W (RAL 9010)
 ◇ CE 0,1 IP20

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TRACK 3F DIM H REQUIREMENT

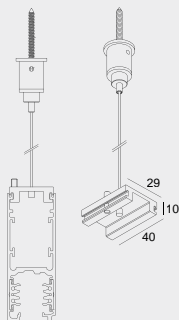
3 FIXATION

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

0,3

OPTIONS

CABLE BASE R/S

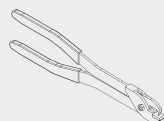


5 ACCESSORIES

TRACK CUTTING TOOL

200 12 01

0,1



6 OPTIONS FULL INFO TECHNICAL CHAPTER

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 ◇

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



6 OPTIONS LEDFLEX IN FULL INFO TECHNICAL CHAPTER

LED PROFILE UP

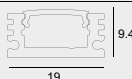
SHL19-PROFILE 3m ◇

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

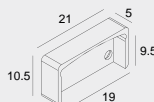
L: 3m

SHL19-ENDCAP SET ◇

398 03 03 01 ◇

◇ = A

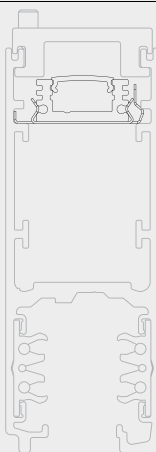
SET OF 2 PIECES



SHL19-MOUNTING CLIP SET

200 14 06

SET OF 10 PIECES



SHL19-PROFILE + SHL19-PC CLEAR



SHL19-PROFILE + SHL19-PC SBL

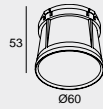
REQUIREMENTS

INSTALLATION

SPY TUBE ◊

414 01 00 ◊

◊ = B / MMAT / SG / W



ACCESSORIES

HONEYCOMB 50 ◊

Ø50

413 03 01 ◊

◊ = B



LINEAR SPREAD LENS 50

Ø50

413 03 02



SPREAD LENS 50

Ø50

413 03 03



SOFTENING LENS 50

Ø50

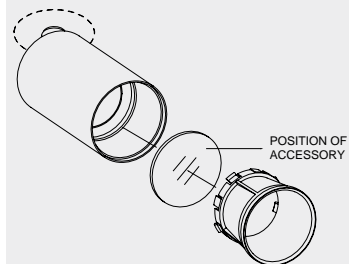
413 03 04



GLASS SBL 50

Ø50

413 03 05



CRI > 80

SPY ON ADM

3000
K

LED 6W / 558lm / 500mA



414 362 831 ADM ◊

◊ = B / W

2700
K

LED 6W / 558lm / 500mA



414 362 821 ADM ◊

◊ = B / W

ADJUSTABLE 0-90° / 355°
110-240V / 50-60Hz

◊ CE 0.7 IP20

REQUIREMENTS (ALL INFO INT 520)

SPY TUBE

TRACK 3F DIM IN / ON / H

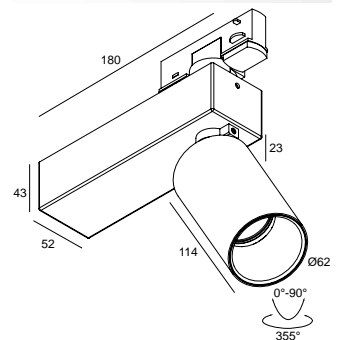
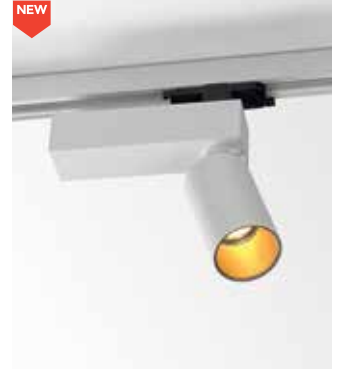
ACCESSORIES

HONEYCOMB / LENS / GLASS



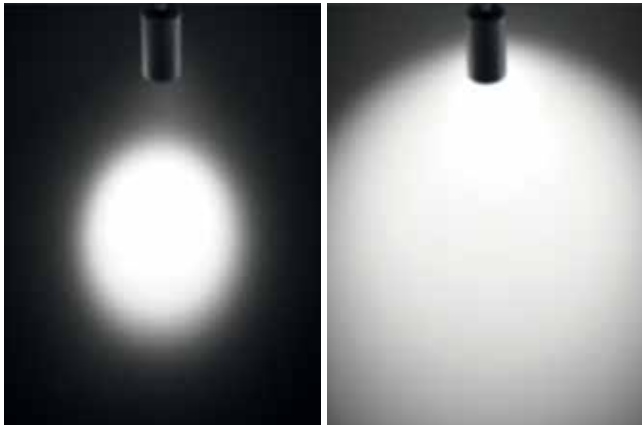
SPY ON ADM

NEW

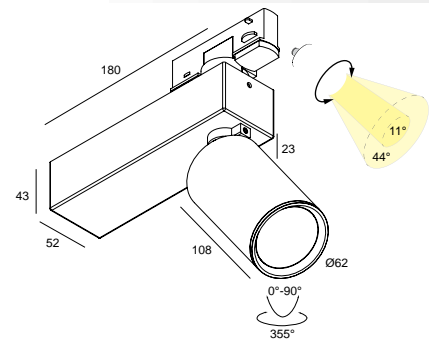
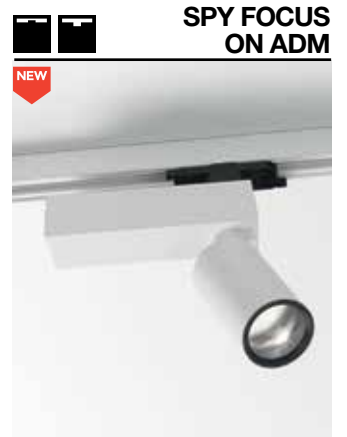


CRI > 80	SPY ON ADM	SPY ON ADM	SPY ON HP ADM
3000 K	LED 4,3W / 364lm / 1400mA	LED 10,4W / 1290lm / 500mA	LED 16,8W / 2404lm / 500mA
	414 367 831 ADM ◇ ◇ = B / W	414 361 811 831 ADM ◇ ◇ = B / W	414 361 21 831 ADM ◇ ◇ = B / W
		414 361 811 832 ADM ◇ ◇ = B / W	
2700 K	LED 4,3W / 340lm / 1400mA	LED 10,4W / 1243lm / 500mA	LED 16,8W / 2308lm / 500mA
	414 367 821 ADM ◇ ◇ = B / W	414 361 811 821 ADM ◇ ◇ = B / W	414 361 21 821 ADM ◇ ◇ = B / W
		414 361 811 822 ADM ◇ ◇ = B / W	
CRI > 90			
3000 K	LED 4,3W / 279lm / 1400mA	LED 10,4W / 1075lm / 500mA	LED 16,8W / 1995lm / 500mA
	414 367 931 ADM ◇ ◇ = B / W	414 361 811 931 ADM ◇ ◇ = B / W	414 361 21 931 ADM ◇ ◇ = B / W
		414 361 811 932 ADM ◇ ◇ = B / W	
2700 K	LED 4,3W / 274lm / 1400mA	LED 10,4W / 1032lm / 500mA	LED 16,8W / 1923lm / 500mA
	414 367 921 ADM ◇ ◇ = B / W	414 361 811 921 ADM ◇ ◇ = B / W	414 361 21 921 ADM ◇ ◇ = B / W
		414 361 811 922 ADM ◇ ◇ = B / W	
	ADJUSTABLE 0-90° / 355° 110-240V / 50-60Hz ◇ CE 0.7 IP20 REQUIREMENTS (ALL INFO INT 520) SPY TUBE TRACK 3F DIM IN / ON / H	ADJUSTABLE 0-90° / 355° 110-240V / 50-60Hz ◇ CE 0.7 IP20 REQUIREMENTS (ALL INFO INT 520) SPY TUBE TRACK 3F DIM IN / ON / H ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE 0-90° / 355° 110-240V / 50-60Hz ◇ CE 0.7 IP20 REQUIREMENTS (ALL INFO INT 520) SPY TUBE TRACK 3F DIM IN / ON / H ACCESSORIES HONEYCOMB / LENS / GLASS





ADJUSTABLE BEAM 11° TO 44°



CRI > 80

SPY FOCUS ON ADM

3000
K

LED 10,4W / 1290lm / 500mA



414 365 811 83 ADM ◇
◇ = B / W

2700
K

LED 10,4W / 1243lm / 500mA



414 365 811 82 ADM ◇
◇ = B / W

CRI > 90

3000
K

LED 10,4W / 1075lm / 500mA



414 365 811 93 ADM ◇
◇ = B / W

2700
K

LED 10,4W / 1032lm / 500mA



414 365 811 92 ADM ◇
◇ = B / W

ADJUSTABLE 0-90° / 355°
110-240V / 50-60Hz

◇ CE 0.7 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H



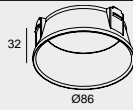
REQUIREMENTS

INSTALLATION

MAXISPY TUBE ◊

414 04 00 ◊

◊ = B / MMAT / W



ACCESSORIES

HONEYCOMB 78 ◊

201 02 01 ◊

◊ = B



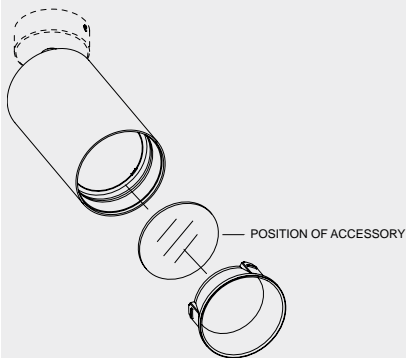
Ø78



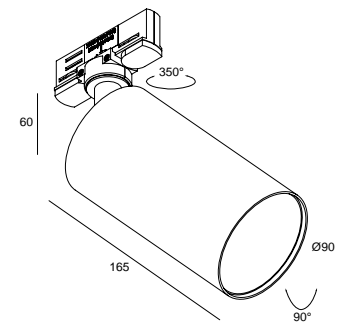
SOFTENING LENS 78

201 02 04

Ø78



MAXISPY ON HP ADM



CRI > 80

MAXISPY ON HP ADM

3000 K

LED 24,3W / 3316lm / 700mA



414 46 21 832 ADM ED1 ◊
◊ = B / W



414 46 21 833 ADM ED1 ◊
◊ = B / W



414 46 21 834 ADM ED1 ◊
◊ = B / W

2700 K

LED 24,3W / 3183lm / 700mA



414 46 21 822 ADM ED1 ◊
◊ = B / W



414 46 21 823 ADM ED1 ◊
◊ = B / W



414 46 21 824 ADM ED1 ◊
◊ = B / W

CRI > 90

3000 K

LED 24,3W / 2752lm / 700mA



414 46 21 932 ADM ED1 ◊
◊ = B / W



414 46 21 933 ADM ED1 ◊
◊ = B / W



414 46 21 934 ADM ED1 ◊
◊ = B / W

2700 K

LED 24,3W / 2653lm / 700mA



414 46 21 922 ADM ED1 ◊
◊ = B / W



414 46 21 923 ADM ED1 ◊
◊ = B / W



414 46 21 924 ADM ED1 ◊
◊ = B / W

ADJUSTABLE 0-90° / 355°
120-240V / 50-60Hz

◊ CE 1.3 IP20

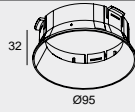
REQUIREMENTS (ALL INFO INT 520)
MAXISPY TUBE
TRACK 3F DIM IN / ON / H
ACCESSORIES
HONEYCOMB / LENS

REQUIREMENTS

INSTALLATION

MAXISPY 95 TUBE ◊

414 08 00 ◊
◊ = B / W



REFLECTOR 7369/H47 SP18°
414 98 18



REFLECTOR 7369/H47 WFL40°
414 98 40



REFLECTOR 7369/H51 FL20°
414 99 20



REFLECTOR 7369/H51 FL38°
414 99 38



REFLECTOR 7365/H51 WFL50°
414 99 50



ACCESSORIES

HONEYCOMB 74 ◊

414 04 01 ◊
◊ = B



Ø74



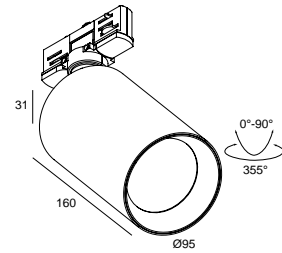
SOFTENING LENS 74

414 04 04

Ø74



MAXISPY ON 95 HV ADM



CRI > 80

MAXISPY ON 95 HV ADM

3000
K

LED 33,3W / 2724lm

414 66 3083 ADM ◊
◊ = B / W

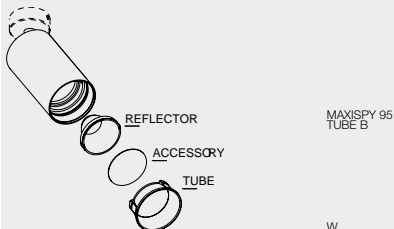
ADJUSTABLE 0° - 90° / 355°
220-240V / 50-60Hz

◊ CE 1.3 IP20

REQUIREMENTS (ALL INFO INT 520)
MAXISPY 95 TUBE

+ REFLECTOR 7369/H47 SP18°
or
REFLECTOR 7369/H47 WFL40°
TRACK 3F DIM IN / ON / H

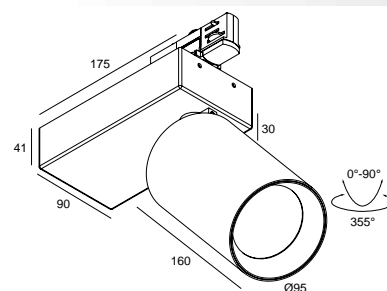
ACCESSORIES
HONEYCOMB / LENS



W

MAXISPY ON 95 ADM

NEW



CRI > 80	MAXISPY ON 95 ADM	MAXISPY ON 95 ADM DIM1	MAXISPY ON 95 ADM DIM5
3000 K	LED 37,9W / 4796lm / 1050mA	LED 37,9W / 4796lm / 1050mA	LED 43,9W / 5405lm / 1200mA
NON DIM	414 561 21 83 ADM ◊ ◊ = B / W		
1-10V		414 561 21 83 ADM ED1 ◊ ◊ = B / W	
DALI			414 562 21 83 ADM ED5 ◊ ◊ = B / W
2700 K	LED 37,9W / 4603lm / 1050mA	LED 37,9W / 4603lm / 1050mA	LED 43,9W / 5188lm / 1200mA
NON DIM	414 561 21 82 ADM ◊ ◊ = B / W		
1-10V		414 561 21 82 ADM ED1 ◊ ◊ = B / W	
DALI			414 562 21 82 ADM ED5 ◊ ◊ = B / W

CRI > 90	MAXISPY ON 95 ADM	MAXISPY ON 95 ADM DIM1	MAXISPY ON 95 ADM DIM5
3000 K	LED 37,9W / 3979lm / 1050mA	LED 37,9W / 3979lm / 1050mA	LED 43,9W / 4486lm / 1200mA
NON DIM	414 561 21 93 ADM ◊ ◊ = B / W		
1-10V		414 561 21 93 ADM ED1 ◊ ◊ = B / W	
DALI			414 562 21 93 ADM ED5 ◊ ◊ = B / W
2700 K	LED 37,9W / 3837lm / 1050mA	LED 37,9W / 3837lm / 1050mA	LED 43,9W / 4324lm / 1200mA
NON DIM	414 561 21 92 ADM ◊ ◊ = B / W		
1-10V		414 561 21 92 ADM ED1 ◊ ◊ = B / W	
DALI			414 562 21 92 ADM ED5 ◊ ◊ = B / W

ADJUSTABLE 0° - 90° / 355°
220-240V / 50-60Hz

◊ CE 1.8 IP20

REQUIREMENTS (ALL INFO INT 520)
MAXISPY 95 TUBE
+ REFLECTOR 7369/H51 SP20°
or REFLECTOR 7369/H51 FL38°
or REFLECTOR 7365/H51 WFL50°
TRACK 3F DIM IN / ON / H

ACCESSORIES
HONEYCOMB / LENS

ADJUSTABLE 0° - 90° / 355°
110-240V / 50-60Hz

◊ CE 1.8 IP20

REQUIREMENTS (ALL INFO INT 520)
MAXISPY 95 TUBE
+ REFLECTOR 7369/H51 SP20°
or REFLECTOR 7369/H51 FL38°
or REFLECTOR 7365/H51 WFL50°
TRACK 3F DIM IN / ON / H

ACCESSORIES
HONEYCOMB / LENS

ADJUSTABLE 0° - 90° / 355°
220-240V / 50-60Hz

◊ CE 1.8 IP20

REQUIREMENTS (ALL INFO INT 520)
MAXISPY 95 TUBE
+ REFLECTOR 7369/H51 SP20°
or REFLECTOR 7369/H51 FL38°
or REFLECTOR 7365/H51 WFL50°
TRACK 3F DIM IN / ON / H

ACCESSORIES
HONEYCOMB / LENS





INTERIEUR MADDENS





FUNCTIONALISM
DUPLICATE

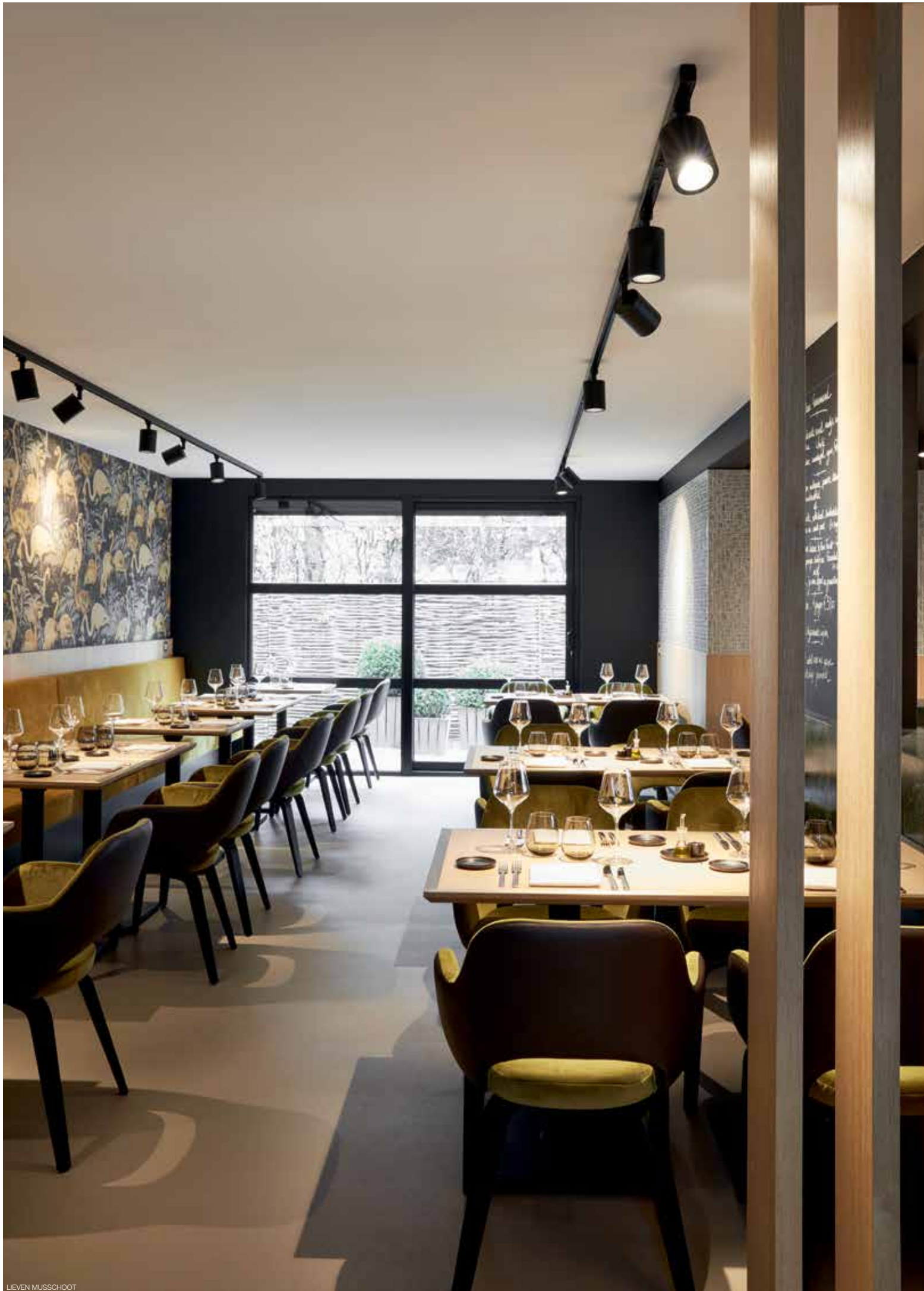
POP-FUNCTIONALISM
& MASS PRODUCTION

HAY




Text on the central wall panel, partially obscured by shadows.

LE VASE HANBU
D'ENZO ANGILERI

DE V...
VAN...

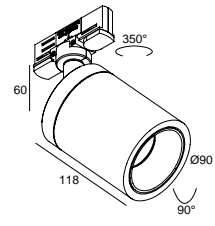
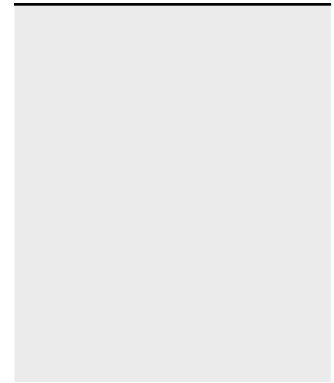


ACCESSORIES

- BOXY HONEYCOMB ◊ Ø45 / H5
251 70 03 01◊
◊ = B / W 
- BOXY SOFTENING LENS ◊ Ø45 / H5
251 70 03 04◊
◊ = B / W 
- BOXY GLASS SBL ◊ Ø45 / H5
251 70 03 05◊
◊ = B / W 







BOXY R ADM







CRI > 80

BOXY R ADM

3000 K	LED 10,4W / 1290lm / 500mA
 REFL FL 33° 	251 74 811 832 ADM ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
2700 K	LED 10,4W / 1243lm / 500mA
 REFL FL 33° 	251 74 811 822 ADM ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W



CRI > 90

3000 K	LED 10,4W / 1075lm / 500mA
 REFL FL 33° 	251 74 811 932 ADM ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W
2700 K	LED 10,4W / 1032lm / 500mA
 REFL FL 33° 	251 74 811 922 ADM ED8 ◊ ◊ = B-B / B-MMAT / W-B / W-W

ADJUSTABLE 0-90° / 350°

MAINS DIMMING (FE)

110-240V / 50-60Hz

◊   IP20

REQUIREMENTS (ALL INFO INT 520)

TRACK 3F DIM IN / ON / H

ACCESSORIES

BOXY HONEYCOMB / LENS / GLASS

BOXY R ADM B-B + BOXY HONEYCOMB









INTERIOR DESIGN BY MACAULAY SINCLAIR



OPTO CLIP ◊ Ø102 / Ø83 / H22
201 02 00 ◊
◊ = B



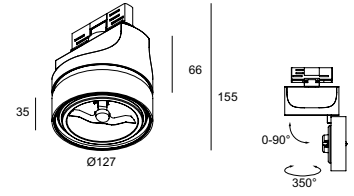
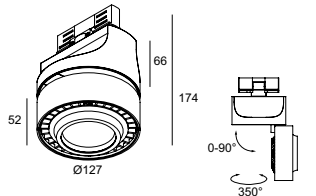
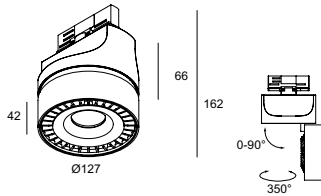
HONEYCOMB 78 ◊ Ø78
201 02 01 ◊
◊ = B



SOFTENING LENS 78 Ø78
201 02 04



YOU-TURN ON ADM



CRI > 80

YOU-TURN ON ADM

YOU-TURN ON OPTO ADM

YOU-TURN ON 111 T50 ADM

3000 K LED 10,4W / 1290lm / 500mA

LED 10,4W / 1290lm / 500mA

1 x QR-LP111 max.50W

REFL SP 15° **313 020 811 832 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 832 ADM ED8 ◇
◇ = B-B / W-B

313 02 12 ADM ◇
◇ = B-B / W-B

REFL FL 33° **313 020 811 833 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 832 ADM ED8 ◇
◇ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°
MAINS DIMMING (FE)
G53 / 220-240V / 50-60Hz

REFL WFL 50° **313 020 811 833 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 833 ADM ED8 ◇
◇ = B-B / W-B

◇ **CE** **1.1** IP20 **1.0**

REFL WFL 55°

313 021 811 823 ADM ED8 ◇
◇ = B-B / W-B

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

2700 K LED 10,4W / 1243lm / 500mA

LED 10,4W / 1243lm / 500mA

REFL SP 15° **313 020 811 822 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 821 ADM ED8 ◇
◇ = B-B / W-B

REFL FL 33° **313 020 811 823 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 822 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 50°

313 021 811 823 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 55°

CRI > 90

3000 K LED 10,4W / 1075lm / 500mA

LED 10,4W / 1075lm / 500mA

REFL SP 15° **313 020 811 932 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 931 ADM ED8 ◇
◇ = B-B / W-B

REFL FL 33° **313 020 811 933 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 932 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 50°

313 021 811 933 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 55°

2700 K LED 10,4W / 1032lm / 500mA

LED 10,4W / 1032lm / 500mA

REFL SP 15° **313 020 811 922 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 921 ADM ED8 ◇
◇ = B-B / W-B

REFL FL 33° **313 020 811 923 ADM ED8** ◇
◇ = B-B / W-B

313 021 811 922 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 50°

313 021 811 923 ADM ED8 ◇
◇ = B-B / W-B

REFL WFL 55°

ADJUSTABLE 0°- 90° / 350°
MAINS DIMMING (FE)
110-240V / 50-60Hz
◇ **CE** **1.1** IP20
REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

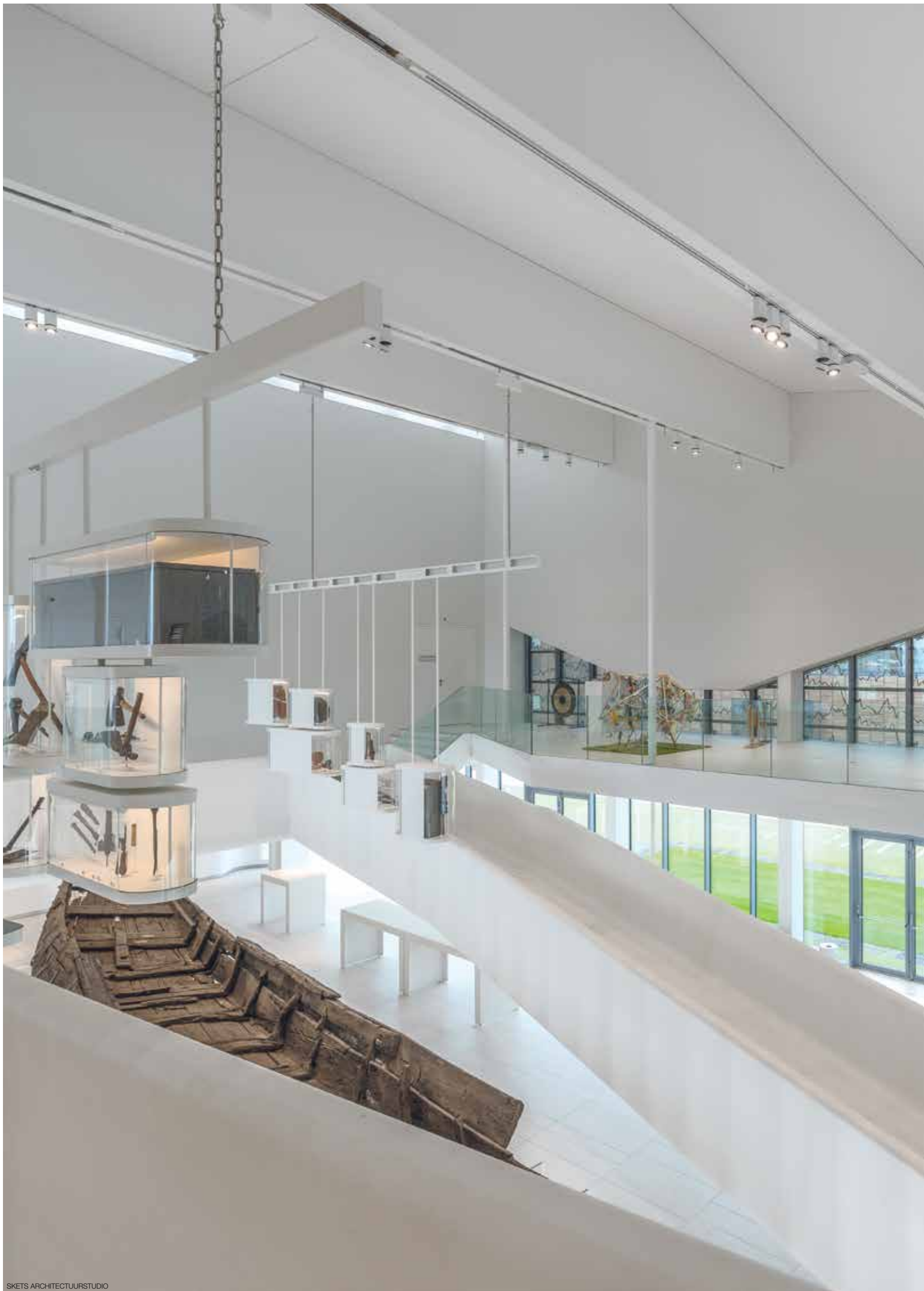
ADJUSTABLE 0°- 90° / 350°
INCL.1 x EFT FILTER*
MAINS DIMMING (FE)
110-240V / 50-60Hz
◇ **CE** **1.2** IP20
REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H
ACCESSORIES
OPTO CLIP + HONEYCOMB / LENS



COMPANY LIVE PROPERTY DEVELOPMENT (CLPD)






DESIGNSPACE LONDON



FULL INFO TECHNICAL CHAPTER

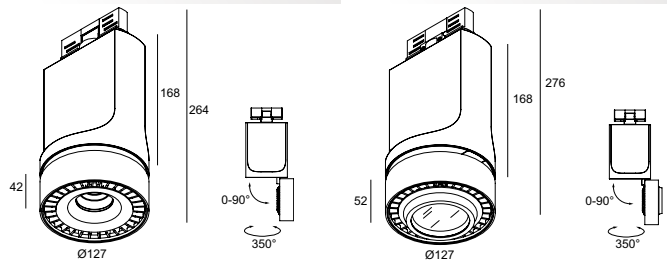
ACCESSORIES

OPTO CLIP ◊ 201 02 00 ◊ ◊ = B	Ø102 / Ø83 / H22	
HONEYCOMB 78 ◊ 201 02 01 ◊ ◊ = B	Ø78	
SOFTENING LENS 78 201 02 04	Ø78	



YOU-TURN ON 20 ADM

NEW COLOUR
B-B



CRI > 80

YOU-TURN ON 20 ED8 ADM

YOU-TURN ON OPTO 20 ED8 ADM

3000
K

LED 24,3W / 3316lm / 700mA

LED 24,3W / 3316lm / 700mA



REFL SP 15°

313 021 21 831 ADM ED8 ◊
◊ = B-B / W-B



REFL FL 33°

313 020 21 832 ADM ED8 ◊
◊ = B-B / W-B

313 021 21 832 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 50°

313 020 21 833 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 55°

313 021 21 833 ADM ED8 ◊
◊ = B-B / W-B

2700
K

LED 24,3W / 3183lm / 700mA

LED 24,3W / 3183lm / 700mA



REFL SP 15°

313 021 21 821 ADM ED8 ◊
◊ = B-B / W-B



REFL FL 33°

313 020 21 822 ADM ED8 ◊
◊ = B-B / W-B

313 021 21 822 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 50°

313 020 21 823 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 55°

313 021 21 823 ADM ED8 ◊
◊ = B-B / W-B

CRI > 90

3000
K

LED 24,3W / 2752lm / 700mA

LED 24,3W / 2752lm / 700mA



REFL SP 15°

313 021 21 931 ADM ED8 ◊
◊ = B-B / W-B



REFL FL 33°

313 020 21 932 ADM ED8 ◊
◊ = B-B / W-B

313 021 21 932 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 50°

313 020 21 933 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 55°

313 021 21 933 ADM ED8 ◊
◊ = B-B / W-B

2700
K

LED 24,3W / 2653lm / 700mA

LED 24,3W / 2653lm / 700mA



REFL SP 15°

313 021 21 921 ADM ED8 ◊
◊ = B-B / W-B



REFL FL 33°

313 020 21 922 ADM ED8 ◊
◊ = B-B / W-B

313 021 21 922 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 50°

313 020 21 923 ADM ED8 ◊
◊ = B-B / W-B



REFL WFL 55°

313 021 21 923 ADM ED8 ◊
◊ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°
MAINS DIMMING (FE)
110-240V / 50-60Hz
◊ CE 1,6 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ADJUSTABLE 0°- 90° / 350°
INCL. 1 x EFT FILTER*
MAINS DIMMING (FE)
110-240V / 50-60Hz
◊ CE 1,7 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H
ACCESSORIES
OPTO CLIP + HONEYCOMB / LENS

YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78

play.deltalight.com/youturn

*EFT / EQUALISING FILTER TECHNOLOGY

ACCESSORIES



OPTO CLIP ◊
201 02 00 ◊
◊ = B



HONEYCOMB 78 ◊
201 02 01 ◊
◊ = B



SOFTENING LENS 78
201 02 04



CRI > 80

YOU-TURN ON 30 ADM DIM



YOU-TURN ON OPTO 30 ADM DIM

3000 K

LED 30W / 3946lm / 850mA

LED 30W / 3946lm / 850mA



313 030 21 832 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 831 ADM ED1 ◊
◊ = B-B / W-B



313 031 21 832 ADM ED1 ◊
◊ = B-B / W-B



313 030 21 833 ADM ED1 ◊
◊ = B-B / W-B



313 031 21 833 ADM ED1 ◊
◊ = B-B / W-B



313 030 21 832 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 821 ADM ED5 ◊
◊ = B-B / W-B



313 031 21 822 ADM ED5 ◊
◊ = B-B / W-B



313 030 21 833 ADM ED5 ◊
◊ = B-B / W-B



313 031 21 823 ADM ED5 ◊
◊ = B-B / W-B

2700 K

LED 30W / 3788lm / 850mA

LED 30W / 3788lm / 850mA



313 030 21 822 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 831 ADM ED1 ◊
◊ = B-B / W-B



313 031 21 832 ADM ED1 ◊
◊ = B-B / W-B



313 030 21 823 ADM ED1 ◊
◊ = B-B / W-B



313 031 21 833 ADM ED1 ◊
◊ = B-B / W-B



313 030 21 822 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 821 ADM ED5 ◊
◊ = B-B / W-B



313 031 21 822 ADM ED5 ◊
◊ = B-B / W-B



313 030 21 823 ADM ED5 ◊
◊ = B-B / W-B



313 031 21 823 ADM ED5 ◊
◊ = B-B / W-B

ADJUSTABLE 0° - 90° / 350°
110-240V / 50-60Hz

◊ CE 1.6 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ADJUSTABLE 0° - 90° / 350°
INCL. 1 x EFT FILTER*

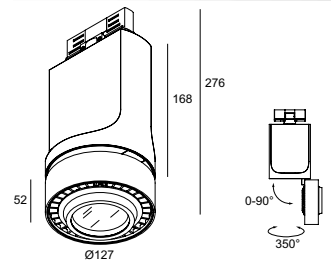
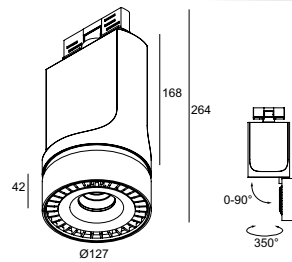
110-240V / 50-60Hz
◊ CE 1.7 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ACCESSORIES
OPTO CLIP + HONEYCOMB 78
OPTO CLIP + SOFTENING LENS 78



YOU-TURN ON 30 ADM



CRI > 90

YOU-TURN ON 30 ADM DIM

YOU-TURN ON OPTO 30 ADM DIM

3000
K

LED 30W / 3275lm / 850mA

LED 30W / 3946lm / 850mA



2700
K

LED 30W / 3157lm / 850mA

LED 30W / 3788lm / 850mA



313 030 21 932 ADM ED1 ◊
◊ = B-B / W-B

313 030 21 933 ADM ED1 ◊
◊ = B-B / W-B

313 030 21 932 ADM ED5 ◊
◊ = B-B / W-B

313 030 21 933 ADM ED5 ◊
◊ = B-B / W-B

313 030 21 922 ADM ED1 ◊
◊ = B-B / W-B

313 030 21 923 ADM ED1 ◊
◊ = B-B / W-B

313 030 21 922 ADM ED5 ◊
◊ = B-B / W-B

313 030 21 923 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 931 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 932 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 933 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 921 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 922 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 923 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 931 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 932 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 933 ADM ED1 ◊
◊ = B-B / W-B

313 031 21 921 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 922 ADM ED5 ◊
◊ = B-B / W-B

313 031 21 923 ADM ED5 ◊
◊ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°
110-240V / 50-60Hz

◊ CE 1.6 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ADJUSTABLE 0°- 90° / 350°
INCL. 1 x EFT FILTER*

110-240V / 50-60Hz

◊ CE 1.7 IP20

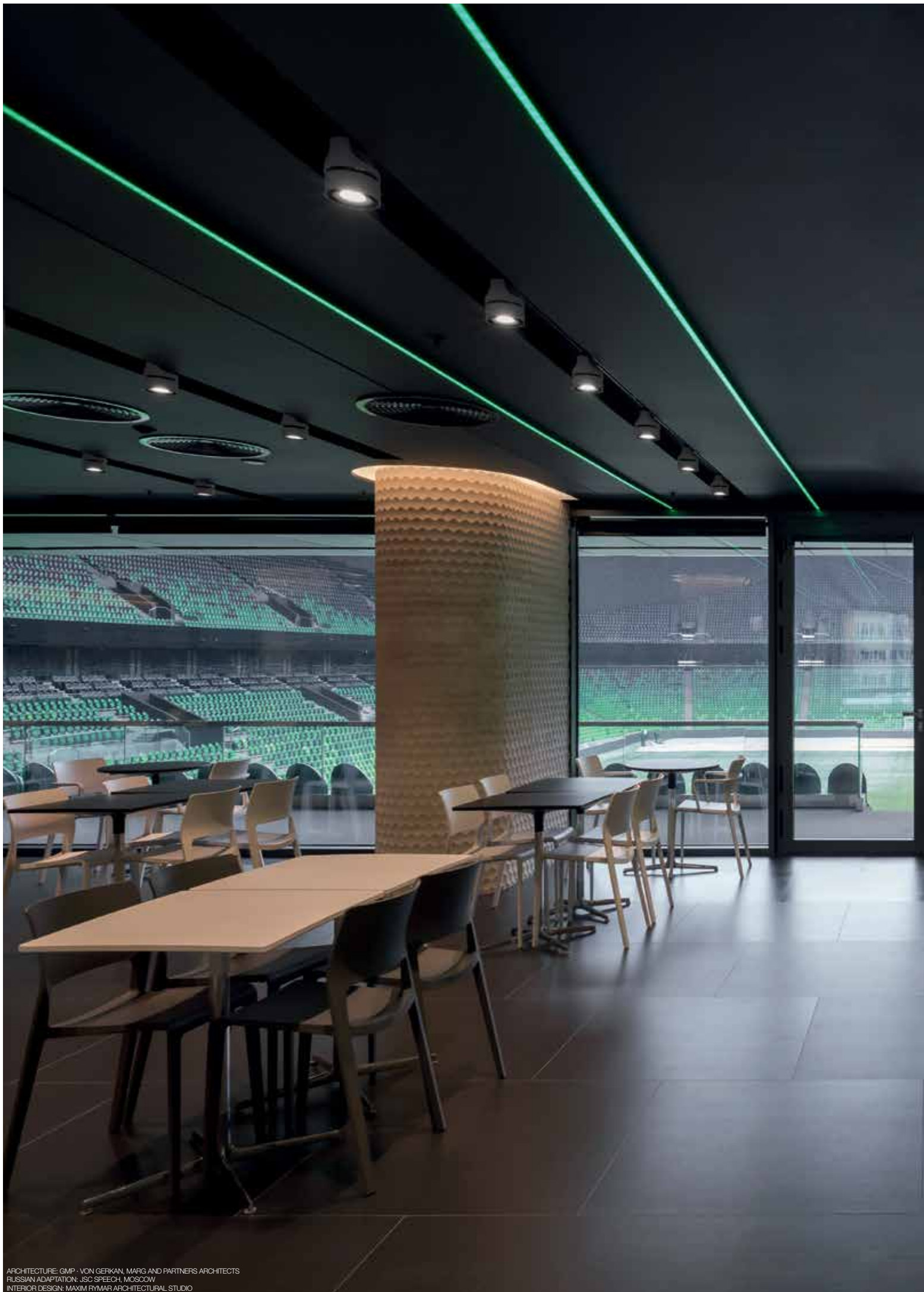
REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ACCESSORIES
OPTO CLIP + HONEYCOMB 78
OPTO CLIP + SOFTENING LENS 78

*EFT / EQUALISING FILTER TECHNOLOGY







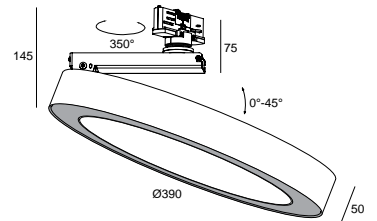
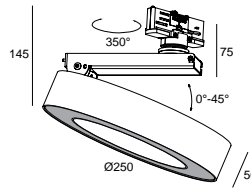






SUPER-OH! XS PIVOT ADM

NEW



CRI > 80

SUPER-OH! XS PIVOT 25 ADM

SUPER-OH! XS PIVOT 39 ADM

3000
K

LED CLUSTER 13,5W / 1470lm

LED CLUSTER 25W / 2940lm

FE

308 22 02 83 ADM ED8 ◇
◇ = B / W

308 22 03 83 ADM ED8 ◇
◇ = B / W

ADJUSTABLE 0-45° / 350°
MAINS DIMMING (FE)

220-240V / 50-60Hz

◇ CE 1.0 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

ADJUSTABLE 0-45° / 350°
MAINS DIMMING (FE)

220-240V / 50-60Hz

◇ CE 1.5 IP20

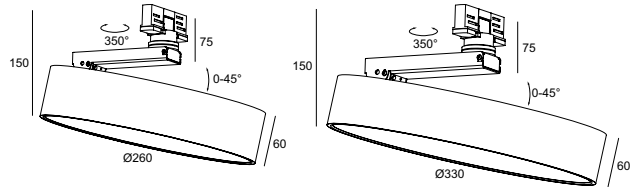
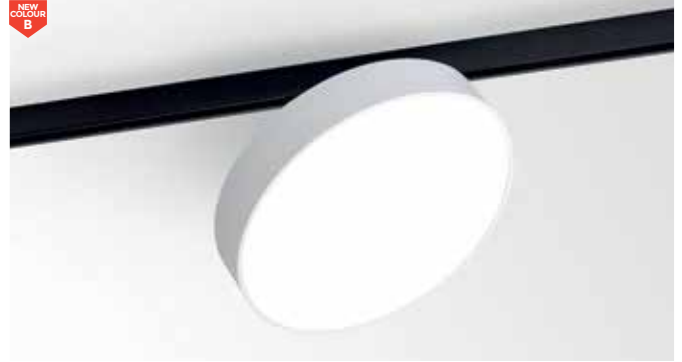
REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H



**SUPERNOVA XS
PIVOT ADM**



NEW
COLOUR
B



CRI > 80

3000
K FULL / PC SBL



SUPERNOVA XS PIVOT 260 ADM

LED CLUSTER 15W / 1580lm / 24V-DC

274 88 2515 ADM ◇
◇ = B / W
220-240V / 50-60Hz

274 88 2515 ADM ED1 ◇
◇ = B / W
110-240V / 50-60Hz

274 88 2515 ADM ED5 ◇
◇ = B / W
110-240V / 50-60Hz

◇ CE 1.8 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H

SUPERNOVA XS PIVOT 330 ADM

LED CLUSTER 22W / 2600lm / 1050mA

274 88 3224 ADM ◇
◇ = B / W
110-240V / 50-60Hz

274 88 3224 ADM ED1 ◇
◇ = B / W
220-240V / 50-60Hz

274 88 3224 ADM ED5 ◇
◇ = B / W
220-240V / 50-60Hz

◇ CE 2.6 IP20

REQUIREMENTS (ALL INFO INT 520)
TRACK 3F DIM IN / ON / H



LHOAS & LHOAS







INTERIOR EXTERIOR PROFILES

Production of made-to-measure profile systems has become a vital and distinctive element of the Delta Light® collection. The profile range includes various dimensions, diverse styles, different light sources with several control possibilities, and a large number of accessories and combination options.

Suspended, recessed or surface mounted, either for wall, floor or ceiling, interior and exterior, Delta Light® is your one-stop supplier for all profile lighting systems.

www.deltalight.com/Profiles

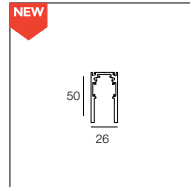
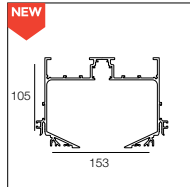
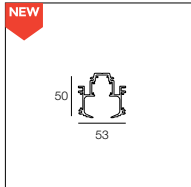




INDEX

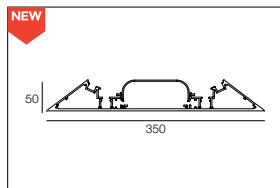
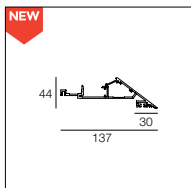
PROFILES

SPLITLINE M / SHIFTLINE M



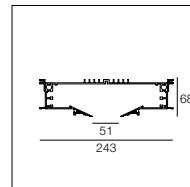
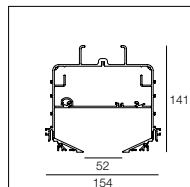
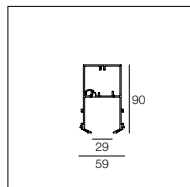
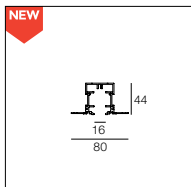
PROFILE	SPLITLINE M20	SPLITLINE M52	SHIFTLINE M26
PAG PRO	PRO 580	PRO 590	PRO 581
LED	•	•	•

SPLIT-IT



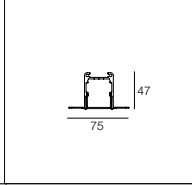
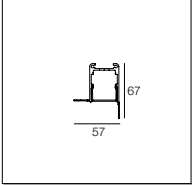
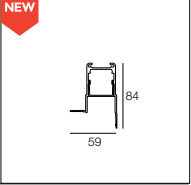
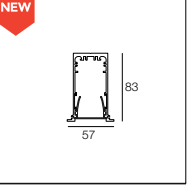
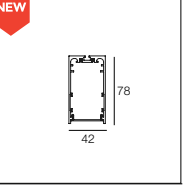
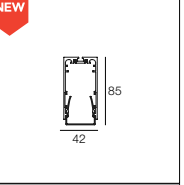






PROFILE	SPLIT-IT PRO	SPLIT-IT ON
PAG PRO	PRO 602	PRO 606
LED	•	•
HALOGEN	•	•

SPLITLINE

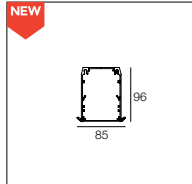
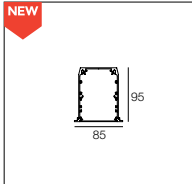
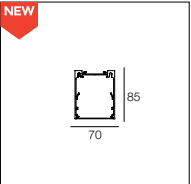
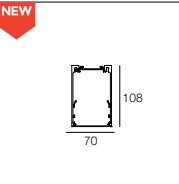






PROFILE	SPLITLINE 16	SPLITLINE 29	SPLITLINE 52	SPLITLINE 51
PAG PRO	PRO 622	PRO 630	PRO 640	PRO 650
LED	•	•	•	•

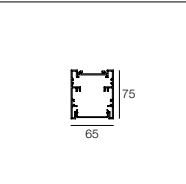

MICROLINE

						
PROFILE	MICROLINE TR	MICROLINE TRW	MICROLINE TRW+	MICROLINE 60	MICROLINE 40	MICROLINE 40+
PAG PRO	PRO 690	PRO 690	PRO 690	PRO 696	PRO 696	PRO 696
LED	•	•	•	•	•	•
						

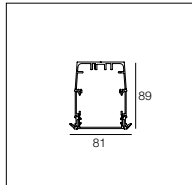
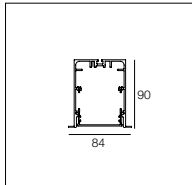
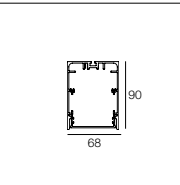



STREAMLINER

				
PROFILE	STREAMLINER TR	STREAMLINER 85	STREAMLINER 70 S	STREAMLINER 70 L
PAG PRO	PRO 703	PRO 702	PRO 703	PRO 703
LED	•	•	•	•
				

B-LINER

	
PROFILE	B-LINER 65
PAG PRO	PRO 714
LED	•
	

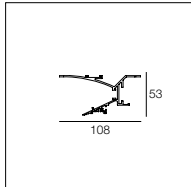
UNILINE

			
PROFILE	UNILINE TR	UNILINE 85	UNILINE 70
PAG PRO	PRO 722	PRO 722	PRO 722
T16	•	•	•
			

INDEX

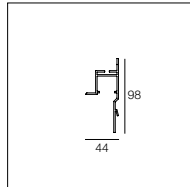
PROFILES

BORDERLINE



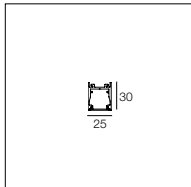
PROFILE	BORDERLINE
PAG PRO	PRO 660
LED	•

RENDEZ-VOUS

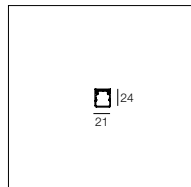


PROFILE	RENDEZ-VOUS
PAG PRO	PRO 666
LED/FLEX	•

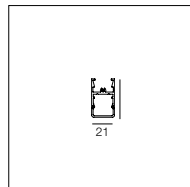
FEMTOLINE



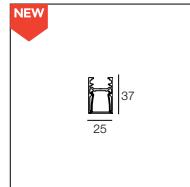
PROFILE	FEMTOLINE 25F
PAG PRO	PRO 670
LED	•



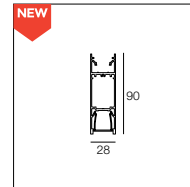
PROFILE	FEMTOLINE 25
PAG PRO	PRO 670
LED	•



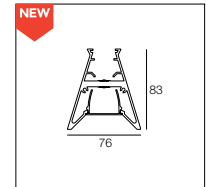
PROFILE	FEMTOLINE 35
PAG PRO	PRO 670
LED	•



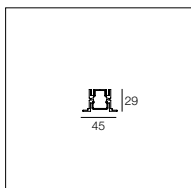
PROFILE	FEMTOLINE 35 F HE
PAG PRO	PRO 672
LED	•



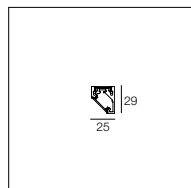
PROFILE	FEMTOLINE 35 F HE D-U
PAG PRO	PRO 672
LED	•



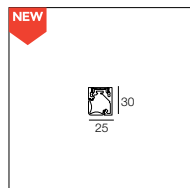
PROFILE	FEMTOLINE 35 X
PAG PRO	PRO 672
LED	•



PROFILE	FEMTOLINE 45
PAG PRO	PRO 674
LED	•

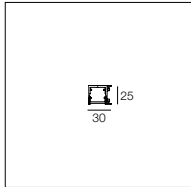


PROFILE	FEMTOLINE 25 T
PAG PRO	PRO 674
LED	•



PROFILE	FEMTOLINE 25 TP
PAG PRO	PRO 674
LED	•

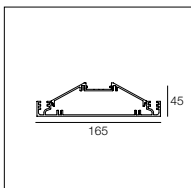
NANOLINE



PROFILE	NANOLINE W
PAG PRO	PRO 684
LED	•



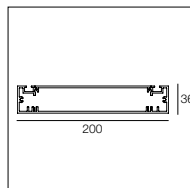
FINNLINE



PROFILE	FINNLINE
PAG PRO	PRO 728
LED	•



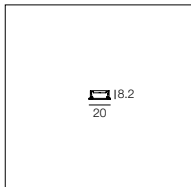
NOBODY



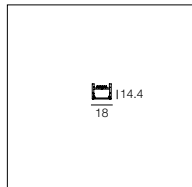
PROFILE	NOBODY 200
PAG PRO	PRO 736
LED	•
T16	•



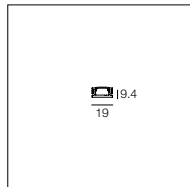
SHELFLINE



PROFILE	SHELFLINE 20 ST
PAG PRO	PRO 743
LED	•



PROFILE	SHELFLINE 18
PAG PRO	PRO 743
LED	•



PROFILE	SHELFLINE 19
PAG PRO	PRO 743
LED	•

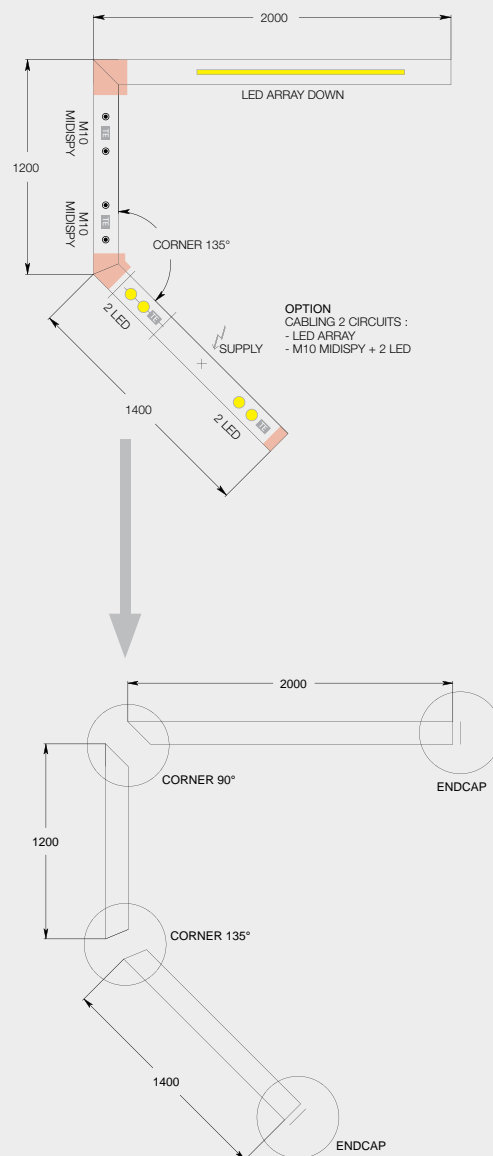


HOW TO BUILD YOUR PROFILE

1 SELECT A PROFILE.

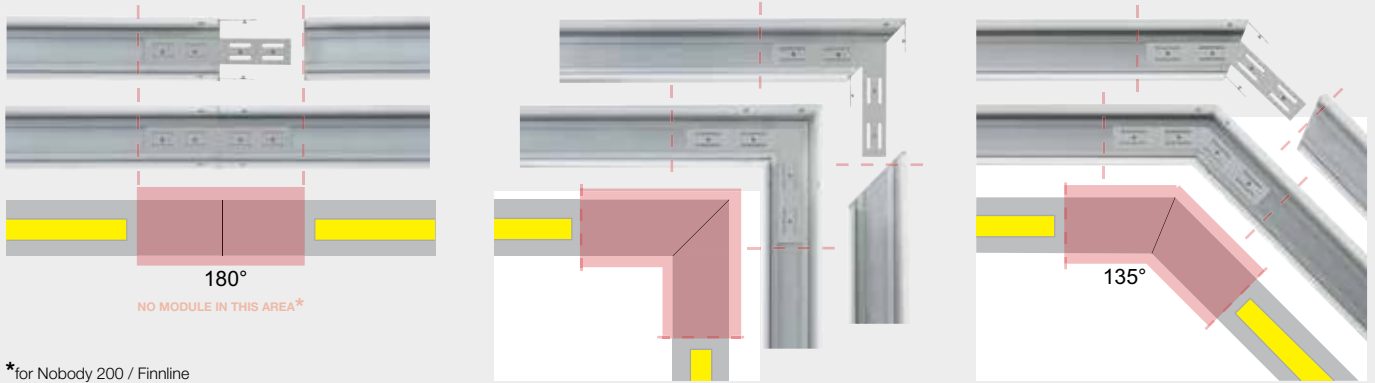
PROFILE							
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SHIFTLINE M2I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLITLINE M5I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLITLINE 1I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLITLINE 2I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLITLINE 5I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLITLINE 5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLIT-IT PRC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SPLIT-IT OP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
BORDERLINE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
RENDEZ-VOU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FEMTOLINE 2I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
FEMTOLINE 25 I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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FEMTOLINE 3I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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FEMTOLINE 4I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
NANOLINE V	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MICROLINE TF	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MICROLINE TRV	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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MICROLINE 6I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MICROLINE 4I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
MICROLINE 40I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
STREAMLINER TI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
STREAMLINER 8I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
STREAMLINER 70 S / I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
B-LINER 6E	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
UNILINE TF	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
UNILINE 8I	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
UNILINE 7I	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
FINNLINE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NOBODY 20C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2 DEFINE DIMENSIONS.



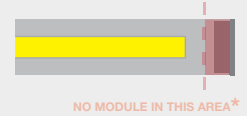
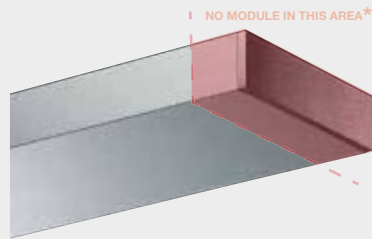
3 SELECT CORNER.

Details may vary according to type of profile

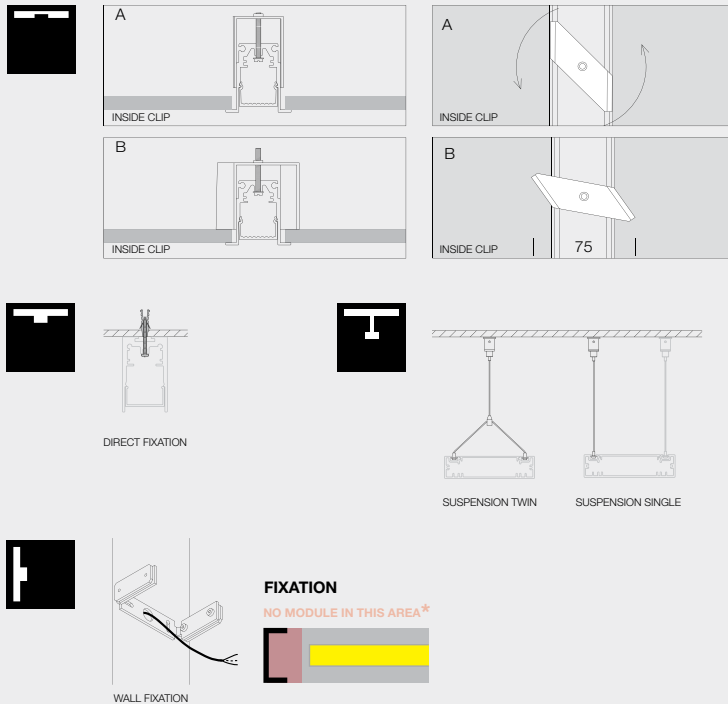


4 SELECT END CAP.

END CAP



5 SELECT FIXATION.



* for Uniline 70, Nobody 200

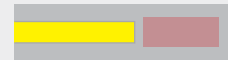
6 SELECT CURRENT SUPPLY CABLE.



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

NO MODULE IN THIS AREA*



* for Fermtoline, Nanoline /
 Nobody 200 / Finnline

FULL INFO TECHNICAL
 CHAPTER

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



HOW TO BUILD YOUR PROFILE

7 SELECT LIGHT MODULES.

LED

L 162
PS

L 200
PS

L 250
PS

L 450
DIM

LEDstrip

12
8
500
4

PS
L 260

CONTINUOUS PC

REQUIREMENTS

UNI - PC SBL PROFILE
352 02 05 SBL

EXAMPLE: MAX.L / PROFILE: 6m - $\boxed{0,2}$ / m

FLUORESCENT

T16

OVERLAY

L 450

T16 SERIE

L 450

CONTINUOUS PC



PC NON-INCLUSIVE
CONTINUOUS PC = REQUIREMENT

REQUIREMENTS (CONTINUOUS PC)

MIC - PC SBL PROFILE
296 02 05 SBL

MAX.L / PROFILE: 6m - $\boxed{0,1}$ / m

DOWN / DOWN-UP / UP

DOWN

DOWN-UP

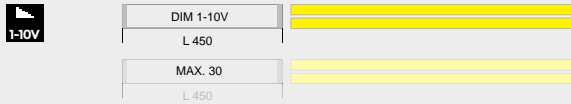
UP

PC / CONTINUOUS PC

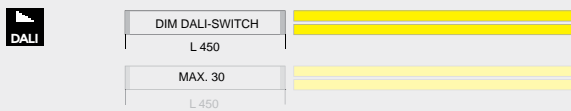
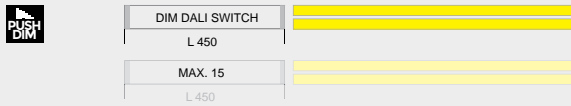
PC / CONTINUOUS PC

8 DIMMING. ULTRA DIMMER

EVG DIM 1

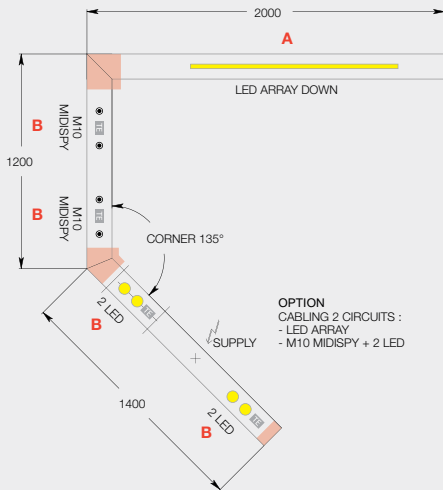


EVG DIM 2



REMOTE CONTROL : ON REQUEST

9 DEFINE CIRCUITS.



CIRCUIT A : LED ARRAY = 1 MODULE

CIRCUIT B : M10 MIDISPY + 2 LED = 4 MODULES

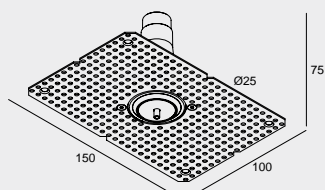
MODULES B > # MODULES A

CIRCUIT B : STANDARD INCL.

CIRCUIT A : 1 x **328 90 01**

TRIMLESS SUSPENSION / CONNECTION

SUSPENSION TRIMLESS O.F.A.



- 62 x 80 9 or 12
- 102 x 80 (CONCRETE)

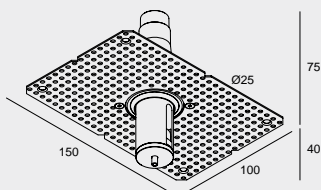
SUSPENSION TRIMLESS O.F.A.
328 10 01

INCL. 1 x AUTOMATIC ADJUSTMENT

0,2

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

SUSPENSION + CONNECTION TRIMLESS O.F.A.



- 62 x 80 9 or 12
- 102 x 80 (CONCRETE)

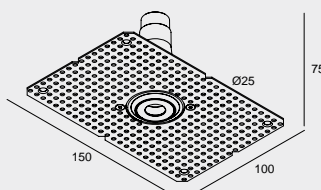
SUSPENSION + CONNECTION TRIMLESS O.F.A.
328 10 02

INCL. 1 x CONNECTOR max. 2 x 2,5 mm² + PE
INCL. 1 x AUTOMATIC ADJUSTMENT
4A / 250V

0,2

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

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

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard



SUSPENSION + CONNECTION TRIMLESS



SUSPENSION TRIMLESS + CONNECTION TRIMLESS

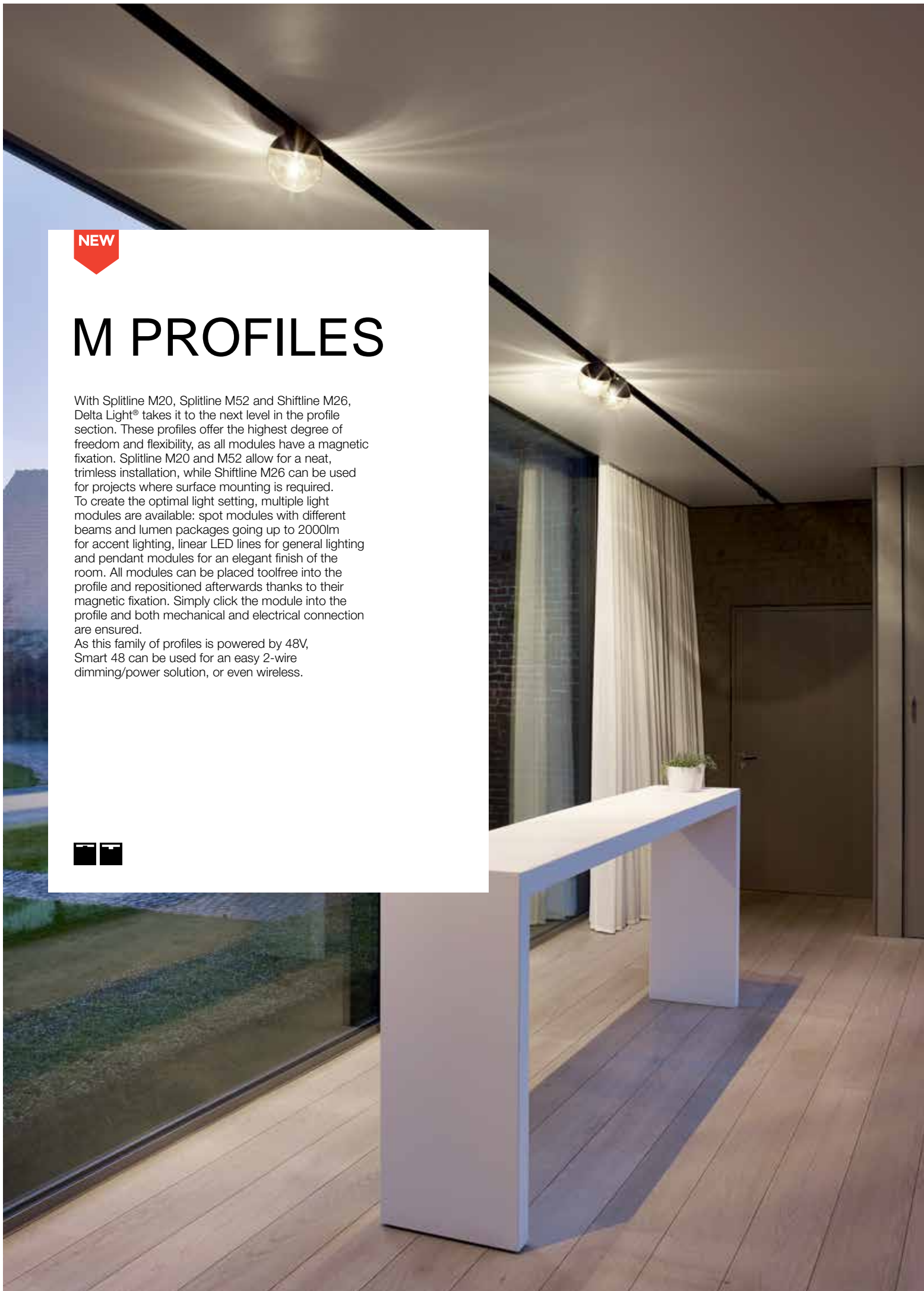






NEW

M PROFILES

With Splitline M20, Splitline M52 and Shiftline M26, 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 can be used for projects where surface 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 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.



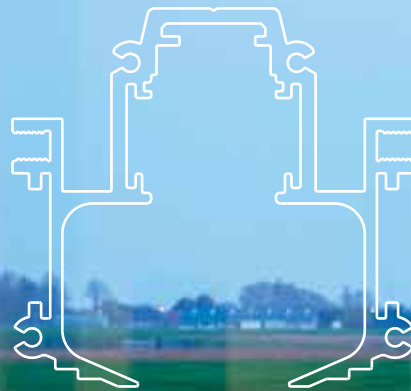
				SPLITLINE M20	SHIFTLINE M26	SPLITLINE M52
		# LED				
LED LINE		-	-	✓	✓	-
MICROSPY 27			✓	✓	✓	-
MICROSPY 39			✓	✓	✓	-
MIDISPY			✓	✓	✓	✓
SPY FOCUS			✓	✓	✓	✓
SPY			✓	✓	✓	✓
TWEETER			✓	✓	✓	-
TWEETER BL			✓	✓	✓	-
MICROSPY 39 C			-	✓	✓	✓
GIBBO			-	✓	✓	✓
LED D			-	-	-	✓
LED			-	-	-	✓
			✓			

NEW

SPLITLINE M20

Splitline M20 combines the refinement and the cleanness 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/splitlinem20

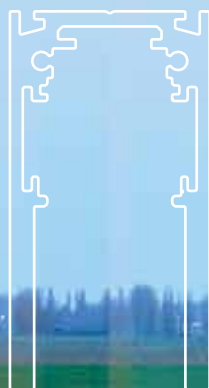


NEW

SHIFTLINE M26

Shiftline M26 is the surface mounted variant of Splitline M20, ideal when recessed mounting is not an option. Spy modules - in different sizes and lumen packages - can be combined with Tweeter modules, linear LED lighting or pendant modules in the form of 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.

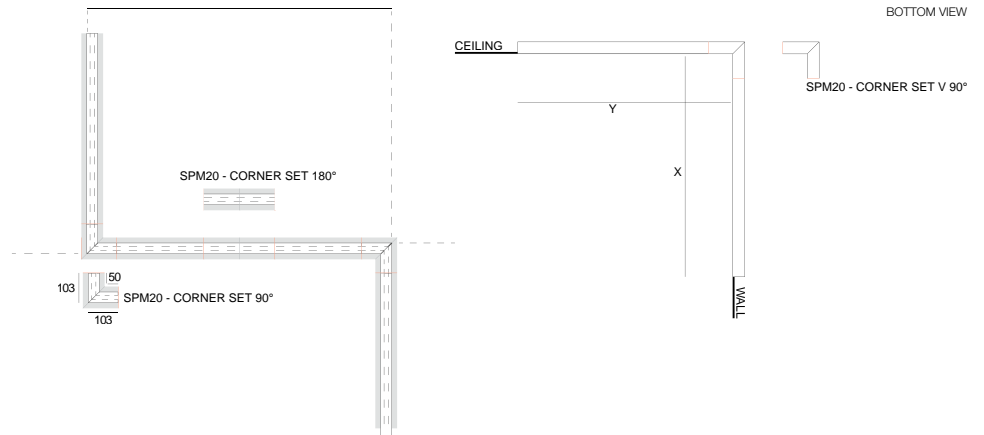


www.deltalight.com/shiftlinem26

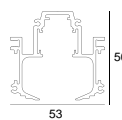


COMPOSITION

- 1 PROFILE
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION

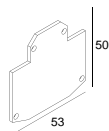


1 PROFILE

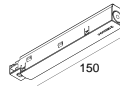


- SPM20 - PROFILE 1m ◇
420 20 10 00 ◇
- SPM20 - PROFILE 2m ◇
420 20 20 00 ◇
- SPM20 - PROFILE 3m ◇
420 20 30 00 ◇
- ◇ = B
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS (FOR INDIVIDUAL DALI DIMMING / DALI DIMMABLE LUMINAIRES ON REQUEST)
- Ⓢ CE IP20
Kg / m
0,2

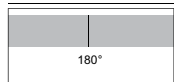
2 ENDCAP / SUPPLY / CORNERS



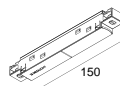
- SPM20 - END CAP ◇
420 20 03 01 ◇
- ◇ = B
0,1



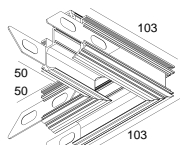
- SPM - SUPPLY 48V
420 99 03
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- Ⓢ CE 0,1 IP20



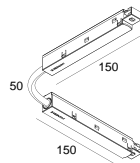
- SPM - CORNER 180°
420 06 01
- 0,1



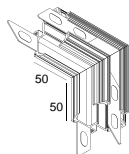
- SPM - CONNECTOR 48V-180°
420 99 01
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- Ⓢ CE 0,1 IP20



- SPM20 - CORNER SET 90°
420 20 06 06
- 0,2



- SPM - CONNECTOR 48V-90°
420 99 02
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- Ⓢ CE 0,1 IP20

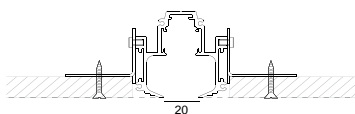


- SPM20 - CORNER SET V90°
420 20 06 17
- 0,2



3 FIXATION

57 x (L + 5) x 85 min. 9 - max.25



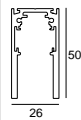
- SPM20 - FIXATION SET
420 20 14 01
- SET OF 2 PCS
- 0,2



COMPOSITION

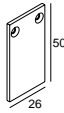
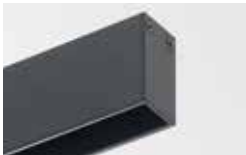
- 1** PROFILE
- 2** ENDCAP / SUPPLY / CORNERS

1 PROFILE

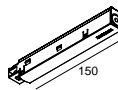


SLM26 - PROFILE 1m ◇
420 26 10 00 ◇
SLM26 - PROFILE 2m ◇
420 26 20 00 ◇
SLM26 - PROFILE 3m ◇
420 26 30 00 ◇
 ◇ = B
 48V-DC (2 CONDUCTORS)
 2 DIM CONDUCTORS (FOR INDIVIDUAL DALI DIMMING / DALI DIMMABLE LUMINAIRES ON REQUEST)
 IP20
 Kg / m
1,0

2 ENDCAP / SUPPLY / CORNERS



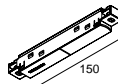
SLM26 - END CAP ◇
420 26 03 01 ◇
 ◇ = B
0,1



SPM - SUPPLY 48V
420 99 03
 48V-DC MAX.200W / SUPPLY / MAX.50m
0,1 IP20



SPM - CORNER 180°
420 06 01
0,1



SPM - CONNECTOR 48V-180°
420 99 01
 48V-DC MAX.200W / SUPPLY / MAX.50m
0,1 IP20



FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40
48V / 90W
300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W
300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W
300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W
300 89 48 240

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



DIMMABLE 93 x 78 x 56
MODULATOR 48V-DC DIM9
300 90 011



WIRELESS DIMMABLE 93 x 78 x 56
MODULATOR 48V-DC
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
 DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

M20 / M26 - LED LINE

M20 / M26 - LED LINE

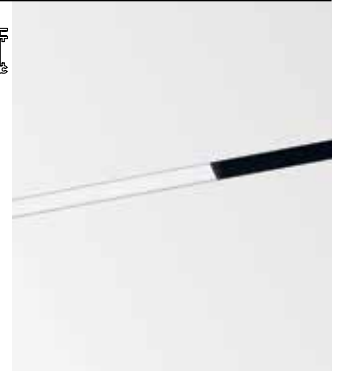
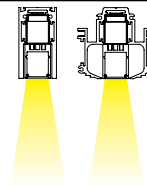
INCL.LEDFLEX FP 15W/m / 3000K ●
CRI >90 / 1000lm
EXCL.LED POWER SUPPLY 48V-DC

◆ CE [0,3] IP20

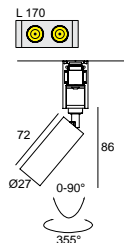
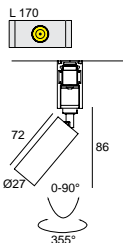
Watt Lmm

1 x 9	614	421 312 06 93 ◇
1 x 14	814	421 312 08 93 ◇
1 x 18	1014	421 312 10 93 ◇
1 x 23	1214	421 312 12 93 ◇

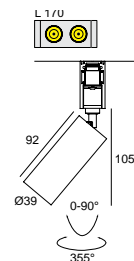
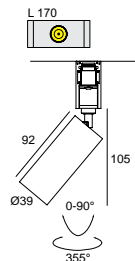
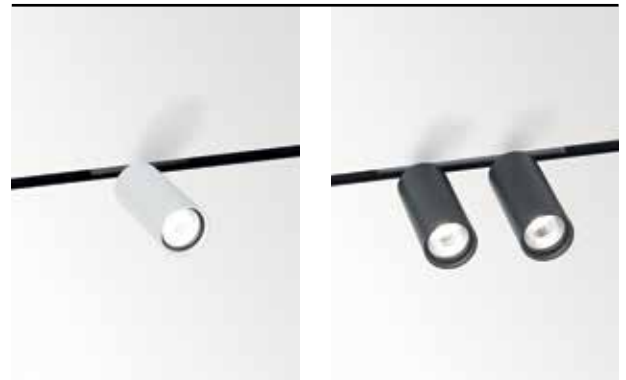
◇ = B



M20 / M26 - MICROSPY 27



M20 / M26 - MICROSPY 39



CRI > 90

M20 / M26 - MICROSPY 271

M20 / M26 - MICROSPY 272

M20 / M26 - MICROSPY 391

M20 / M26 - MICROSPY 392

3000 K

LED 6W / 670lm / 48V-DC

2 x LED 6W / 670lm / 48V-DC

LED 7,1W / 774lm / 48V-DC

2 x LED 7,1W / 774lm / 48V-DC



421 112 811 931 MDL ◇
◇ = B / W

421 112 812 931 MDL ◇
◇ = B / W

421 122 811 931 MDL ◇
◇ = B / W

421 122 812 931 MDL ◇
◇ = B / W

2700 K

LED 6W / 643lm / 48V-DC

2 x LED 6W / 643lm / 48V-DC

LED 7,1W / 743lm / 48V-DC

2 x LED 7,1W / 743lm / 48V-DC



421 112 811 921 MDL ◇
◇ = B / W

421 112 812 921 MDL ◇
◇ = B / W

421 122 811 921 MDL ◇
◇ = B / W

421 122 812 921 MDL ◇
◇ = B / W

ADJUSTABLE 0-85° / 350°

ADJUSTABLE 0-85° / 350°

ADJUSTABLE 0-85° / 350°

ADJUSTABLE 0-85° / 350°

◆ CE [0,1] IP20

◆ CE [0,2] IP20

◆ CE [0,2] IP20

◆ CE [0,5] IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

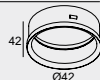
DALI DIMMING (DIM5) ON REQUEST

REQUIREMENTS

INSTALLATION

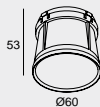
MIDISPY TUBE ◇

414 03 00 ◇
◇ = B / MMAT / SG / W



SPY TUBE ◇

414 01 00 ◇
◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40
48V / 90W
300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W
300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W
300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W
300 89 48 240

OPTIONS

CONTROL GEAR



DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56
300 90 011



WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

HONEYCOMB 50 ◇ Ø50
413 03 01 ◇
◇ = B



LINEAR SPREAD LENS 50 Ø50
413 03 02



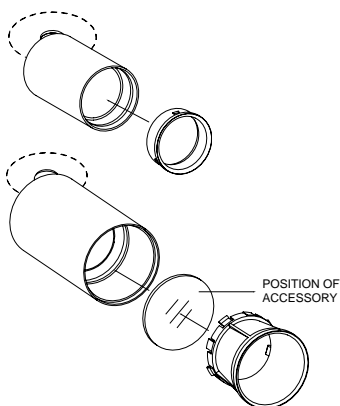
SPREAD LENS 50 Ø50
413 03 03



SOFTENING LENS 50 Ø50
413 03 04



GLASS SBL 50 Ø50
413 03 05

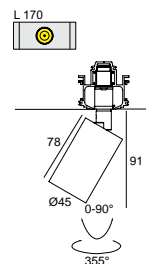


MIDISPY TUBE B MMAT SG W

SPY TUBE B MMAT SG W



M20 / M26 - MIDISPY



CRI > 80

M20 / M26 - MIDISPY

3000 K LED 6W / 558lm / 48V-DC

MDL [LENS FL 20°] 421 132 272 832 MDL ◇
◇ = B / W

2700 K LED 6W / 558lm / 48V-DC

MDL [LENS FL 20°] 421 132 272 822 MDL ◇
◇ = B / W

ADJUSTABLE 0-90° / 350°

⏏ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

CRI > 90

M20 / M26 - MIDISPY

3000 K LED 9,5W / 755lm / 48V-DC

MDL [REFL WFL 40°] 421 132 271 933 MDL ◇
◇ = B / W

2700 K LED 9,5W / 755lm / 48V-DC

MDL [REFL WFL 40°] 421 132 271 923 MDL ◇
◇ = B / W

ADJUSTABLE 0-90° / 350°

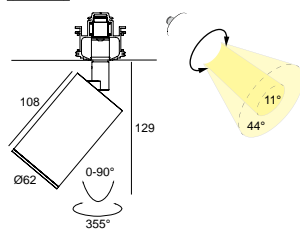
⏏ CE 0.6 IP20

REQUIREMENTS
MIDISPY TUBE
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST



M20 / M26 - SPY FOCUS



CRI > 90

M20 / M26 - SPY FOCUS

3000 K	LED 10,4W / 1075lm / 48V-DC
MDL	FOCUS T1-44° 421 152 811 93 MDL ◇ ◇ = B / W
2700 K	LED 10,4W / 1032lm / 48V-DC
MDL	FOCUS T1-44° 421 152 811 92 MDL ◇ ◇ = B / W

ADJUSTABLE 0-90° / 355°

CE 0,6 IP20

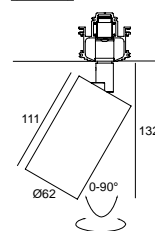
REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST



M20 / M26 - SPY



CRI > 90

M20 / M26 - SPY

3000 K	LED 10,4W / 1075lm / 48V-DC
MDL	REFL SP 18° 421 142 811 931 MDL ◇ ◇ = B / W
MDL	REFL FL 33° 421 142 811 932 MDL ◇ ◇ = B / W
2700 K	LED 10,4W / 1032lm / 48V-DC
MDL	REFL SP 18° 421 142 811 921 MDL ◇ ◇ = B / W
MDL	REFL FL 33° 421 142 811 922 MDL ◇ ◇ = B / W

ADJUSTABLE 0-90° / 350°

CE 0,7 IP20

REQUIREMENTS
SPY TUBE
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

M20 / M26 - SPY HP

3000 K	LED 16,8W / 1995lm / 48V-DC
MDL	REFL FL 33° 421 142 21 931 MDL ◇ ◇ = B / W
2700 K	LED 16,8W / 1923lm / 48V-DC
MDL	REFL FL 33° 421 142 21 921 MDL ◇ ◇ = B / W

ADJUSTABLE 0-90° / 350°

CE 0,6 IP20

REQUIREMENTS
SPY TUBE
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

ACCESSORIES
HONEYCOMB / LENS / GLASS

DALI DIMMING (DIM5) ON REQUEST

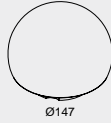
REQUIREMENTS

INSTALLATION

BOWL GLASS CLEAR
286 67 01

BOWL GLASS AMBER
286 67 02

BOWL GLASS OPAL WHITE
286 67 03



0,7

CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40
48V / 90W
300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W
300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W
300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W
300 89 48 240

OPTIONS

CONTROL GEAR



DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56
300 90 011



WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

ACCESSORIES

TWEETER CLIP ◊ Ø45 / H13
201 03 00 ◊
◊ = B / W



HONEYCOMB 40 ◊ Ø40
201 03 01 ◊
◊ = ALU / B



LINEAR SPREAD LENS 40 Ø40
201 03 02



SPREAD LENS 40 Ø40
201 03 03



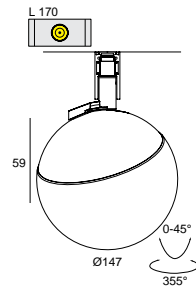
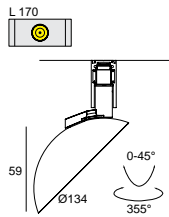
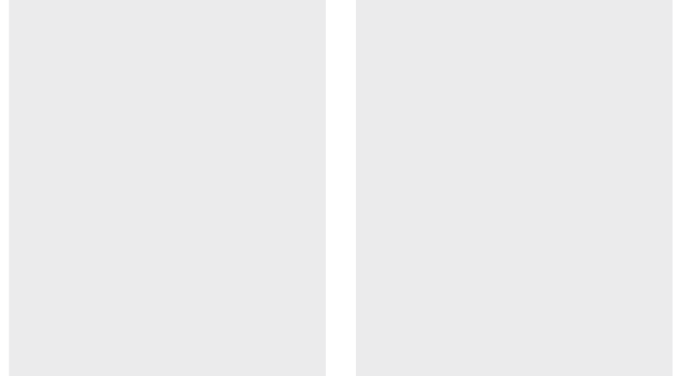
SOFTENING LENS 40 Ø40
201 03 04



GLASS SBL 40 Ø40
201 03 05



M20 / M26 - TWEETER



CRI > 90

M20 / M26 - TWEETER 1

M20 / M26 - TWEETER 1 BL

3000 K

LED 10,4W / 1075lm / 500mA

LED 10,4W / 1075lm / 500mA



421 512 811 932 MDL ◊
◊ = W



421 512 811 933 MDL ◊
◊ = W

421 522 811 930 MDL ◊
◊ = B / W

2700 K

LED 10,4W / 1032lm / 500mA

LED 10,4W / 1032lm / 500mA



421 512 811 922 MDL ◊
◊ = W



421 512 811 923 MDL ◊
◊ = W

421 522 811 920 MDL ◊
◊ = B / W

ADJUSTABLE 0-45° / 355°

◊ CE 0,6 IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

ACCESSORIES
TWEETER CLIP +
HONEYCOMB / LENS / GLASS

ADJUSTABLE 0-45° / 355°
EXCL.GLASS

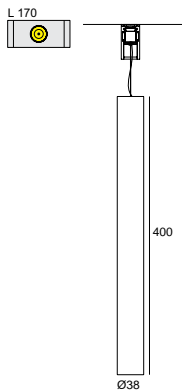
◊ CE 0,6 IP20

REQUIREMENTS
BOWL GLASS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

PATENTED EX-CENTRIC ROTATION SYSTEM®
DALI DIMMING (DIM5) ON REQUEST

CTRL SMART
DELTA 48V IN

M - MICROSPY 39 C



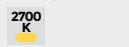
CRI > 90

M - MICROSPY 39 C

3000 K LED 7,1W / 774lm / 350mA



421 612 811 931 MDL ◊
◊ = B / W



2700 K LED 7,1W / 743lm / 350mA



421 612 811 921 MDL ◊
◊ = B / W

INCL. 1 x CABLE 2 x 0.75mm² / 1.6m

CE 0.6 IP20

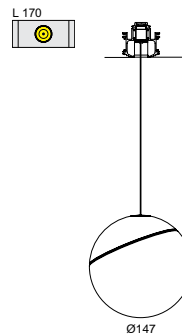
REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

CTRL SMART
DELTA 48V IN

M - GIBBO



CRI > 90

M - GIBBO

3000 K LED [H] 7,1W / 774lm / 350mA



421 622 811 930 MDL ◊
◊ = B / W



2700 K LED [H] 7,1W / 743lm / 350mA



421 622 811 920 MDL ◊
◊ = B / W

EXCL. GLASS
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m

CE 0.6 IP20

REQUIREMENTS
BOWL GLASS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

NEW

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.

www.deltalight.com/splitlinem52





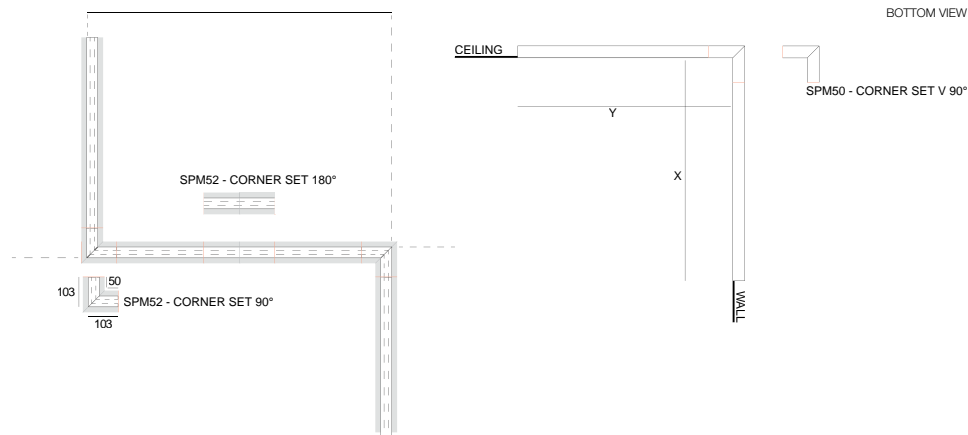


SPLITLINE M52

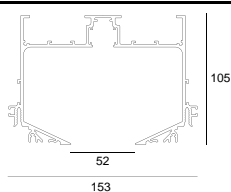
BOTTOM VIEW

COMPOSITION

- 1 PROFILE
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION

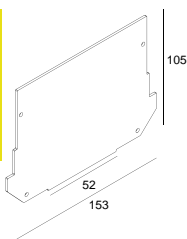


1 PROFILE

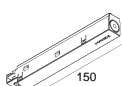


- SPM52 - PROFILE 1m ◇
420 52 10 00 ◇
- SPM52 - PROFILE 2m ◇
420 52 20 00 ◇
- SPM52 - PROFILE 3m ◇
420 52 30 00 ◇
- ◇ = B
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS (FOR INDIVIDUAL DALI DIMMING / DALI DIMMABLE LUMINAIRES ON REQUEST)
- CE IP20
- Kg / m
- 3,7

2 ENDCAP / SUPPLY / CORNERS



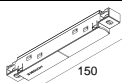
- SPM52 - END CAP ◇
420 52 03 01 ◇
- ◇ = B
- 0,1



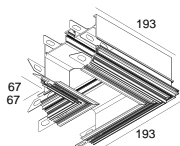
- SPM - SUPPLY 48V
420 99 03
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- CE 0,1 IP20



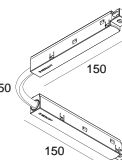
- SPM - CORNER 180°
420 06 01
- 0,1



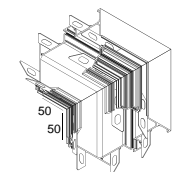
- SPM - CONNECTOR 48V-180°
420 99 01
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- CE 0,1 IP20



- SPM52 - CORNER SET 90°
420 52 06 06
- 0,9



- SPM - CONNECTOR 48V-90°
420 99 02
- 48V-DC MAX.200W / SUPPLY / MAX.50m
- CE 0,1 IP20

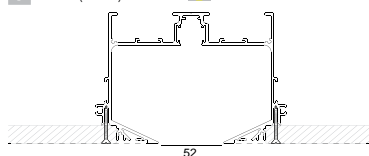


- SPM52 - CORNER SET V90°
420 52 06 17
- 0,8



3 FIXATION

121 x (L + 5) x 150 max.12



REQUIREMENTS

CONTROL GEAR



LED POWER SUPPLY 48V / 90W	314 x 63 x 40
300 89 48 90	
LED POWER SUPPLY 48V / 100W	100 x 55 x 90
300 89 48 100	
LED POWER SUPPLY 48V / 150W	240 x 60 x 49
300 89 48 150	
LED POWER SUPPLY 48V / 240W	114 x 63 x 125
300 89 48 240	

OPTIONS

CONTROL GEAR



**DIMMABLE
MODULATOR 48V-DC DIM9** 93 x 78 x 56



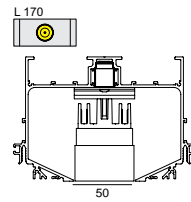
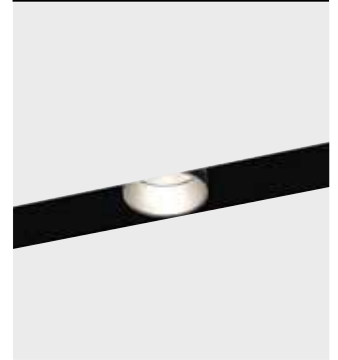
**WIRELESS DIMMABLE
MODULATOR 48V-DC** 93 x 78 x 56



300 90 011
300 90 012
DIMMABLE MODULATION INFO PAG.TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON



M52 - LED



CRI > 90

M52 - 1 LED D

3000 K LED 7,1W / 774lm / 350mA



421 228 811 932 D MDL



2700 K LED 7,1W / 743lm / 350mA



421 228 811 922 D MDL



NON ADJUSTABLE

⊠ CE 0.3 IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

CRI > 90

M52 - 2 LED D

3000 K 2 x LED 7,1W / 774lm / 350mA



421 228 812 932 D MDL



2700 K 2 x LED 7,1W / 743lm / 350mA



421 228 812 922 D MDL



NON ADJUSTABLE

⊠ CE 0.3 IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST



HM PROJECTS

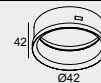
FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

INSTALLATION

MIDISPY TUBE ◇

414 03 00 ◇

◇ = B / MMAT / SG / W



CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40

48V / 90W

300 89 48 90

LED POWER SUPPLY 100 x 55 x 90

48V / 100W

300 89 48 100

LED POWER SUPPLY 240 x 60 x 49

48V / 150W

300 89 48 150

LED POWER SUPPLY 114 x 63 x 125

48V / 240W

300 89 48 240

FULL INFO TECHNICAL CHAPTER **OPTIONS**

CONTROL GEAR



DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56

300 90 011



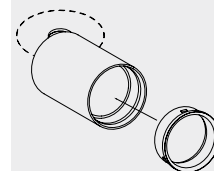
WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56

300 90 012



DIMMABLE MODULATION INFO PAG.TEC 7

DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON



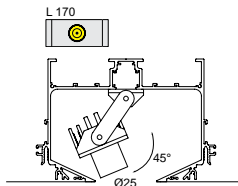
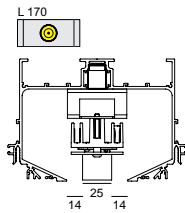
MIDISPY TUBE B MMAT

SG

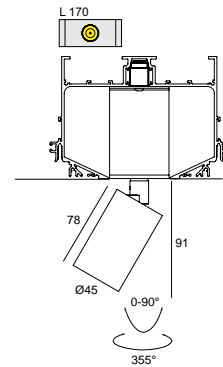
W



M52 - LED



M52 - MIDISPY



CRI > 80

M52 - 1 LED

3000 K	LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 218 1832 MDL
2700 K	LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 218 1822 MDL

NON ADJUSTABLE

CE [0.6] IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

CRI > 80

M52 - 2 LED

3000 K	2 x LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 218 2832 MDL
2700 K	2 x LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 218 2822 MDL

NON ADJUSTABLE

CE [0.6] IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

M52 - 2 LED OK

3000 K	2 x LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 248 2832 MDL
2700 K	2 x LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 248 2822 MDL

ADJUSTABLE

CE [0.6] IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

CRI > 80

M52 - MIDISPY

3000 K	LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 138 272 832 MDL ◊ ◊ = B / W
2700 K	LED 6W / 558lm / 500mA
MDL [LENS FL 20°]	421 138 272 822 MDL ◊ ◊ = B / W

ADJUSTABLE 0-90° / 350°

CE [0.6] IP20

REQUIREMENTS
MIDISPY TUBE
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

CRI > 90

M52 - MIDISPY

3000 K	LED 9,5W / 755lm / 500mA
MDL [REFL WFL 40°]	421 138 271 933 MDL ◊ ◊ = B / W
2700 K	LED 9,5W / 755lm / 500mA
MDL [REFL WFL 40°]	421 138 271 923 MDL ◊ ◊ = B / W

ADJUSTABLE 0-90° / 350°

CE [0.6] IP20

REQUIREMENTS
MIDISPY TUBE
LED POWER SUPPLY 48V-DC

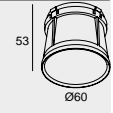
OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST


FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

INSTALLATION

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W




CONTROL GEAR



LED POWER SUPPLY 48V / 90W 300 89 48 90	314 x 63 x 40
LED POWER SUPPLY 48V / 100W 300 89 48 100	100 x 55 x 90
LED POWER SUPPLY 48V / 150W 300 89 48 150	240 x 60 x 49
LED POWER SUPPLY 48V / 240W 300 89 48 240	114 x 63 x 125

FULL INFO TECHNICAL CHAPTER **OPTIONS**

CONTROL GEAR

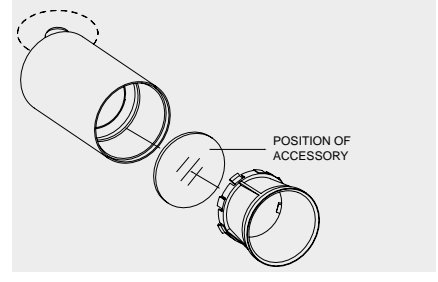


DIMMABLE MODULATOR 48V-DC DIM9 300 90 011	93 x 78 x 56	
WIRELESS DIMMABLE MODULATOR 48V-DC 300 90 012	93 x 78 x 56	

DIMMABLE MODULATION INFO PAG TEC 7
 DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

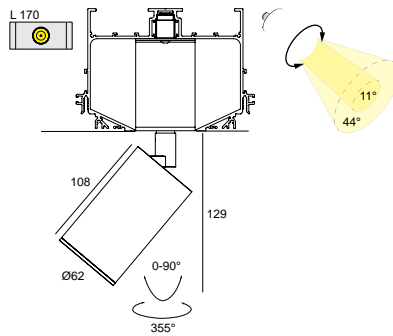
FULL INFO TECHNICAL CHAPTER **ACCESSORIES**

HONEYCOMB 50 ◇ 413 03 01 ◇ ◇ = B	Ø50	
LINEAR SPREAD LENS 50 413 03 02	Ø50	
SPREAD LENS 50 413 03 03	Ø50	
SOFTENING LENS 50 413 03 04	Ø50	
GLASS SBL 50 413 03 05	Ø50	



SPY TUBE B MMAT SG W

CTRL DELTA R SMART 49 IN **M52 - SPY FOCUS**



CRI > 90

M52 - SPY FOCUS

3000 K	LED 10,4W / 1075lm / 500mA
MDL	421 158 811 93 MDL ◊ ◊ = B / W
2700 K	LED 10,4W / 1032lm / 500mA
MDL	421 158 811 92 MDL ◊ ◊ = B / W

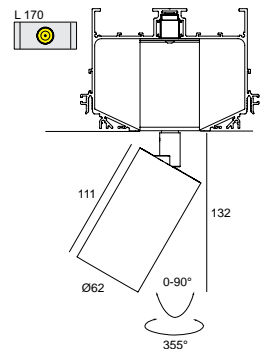
ADJUSTABLE 0-90° / 355°

CE [0,6] IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

CTRL DELTA R SMART 49 IN **M52 - SPY**



CRI > 90

M52 - SPY

3000 K	LED 10,4W / 1075lm / 500mA
MDL	421 148 811 931 MDL ◊ ◊ = B / W
MDL	421 148 811 932 MDL ◊ ◊ = B / W
2700 K	LED 10,4W / 1032lm / 500mA
MDL	421 148 811 921 MDL ◊ ◊ = B / W
MDL	421 148 811 922 MDL ◊ ◊ = B / W

ADJUSTABLE 0-90° / 350°

CE [0,7] IP20

REQUIREMENTS
SPY TUBE
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR
ACCESSORIES
HONEYCOMB / LENS / GLASS

CRI > 90

M52 - SPY HP

3000 K	LED 16,8W / 1995lm / 500mA
MDL	421 148 21 931 MDL ◊ ◊ = B / W
2700 K	LED 16,8W / 1923lm / 500mA
MDL	421 148 21 921 MDL ◊ ◊ = B / W

ADJUSTABLE 0-90° / 350°

CE [0,6] IP20

REQUIREMENTS
SPY TUBE
LED POWER SUPPLY 48V-DC
OPTIONS
DIMMABLE MODULATOR
ACCESSORIES
HONEYCOMB / LENS / GLASS

DALI DIMMING (DIM5) ON REQUEST



FULL INFO TECHNICAL CHAPTER

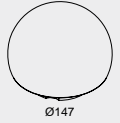
REQUIREMENTS

INSTALLATION

BOWL GLASS CLEAR
286 67 01

BOWL GLASS AMBER
286 67 02

BOWL GLASS OPAL WHITE
286 67 03



0,7

CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40
48V / 90W
300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W
300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W
300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W
300 89 48 240

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



DIMMABLE MODULATOR 48V-DC DIM9 93 x 78 x 56
300 90 011

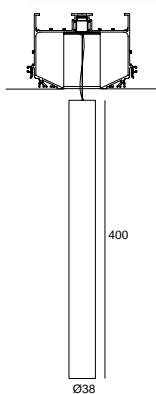


WIRELESS DIMMABLE MODULATOR 48V-DC 93 x 78 x 56
300 90 012



DIMMABLE MODULATION INFO PAG TEC 7
DIM9: DIMMING BY 1-10V / DALI / PUSH BUTTON

CRI > 90 SMART 48V IN M - MICROSPY 39 C



CRI > 90	M - MICROSPY 39 C
3000 K	LED 7,1W / 774lm / 350mA
MDL	421 612 811 931 MDL ◊ ◊ = B / W
2700 K	LED 7,1W / 743lm / 350mA
MDL	421 612 811 921 MDL ◊ ◊ = B / W

INCL. 1 x CABLE 2 x 0.75mm² / 1.6m

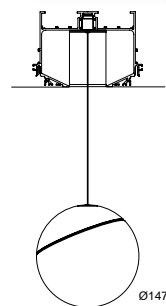
CE 0,6 IP20

REQUIREMENTS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

CRI > 90 SMART 48V IN M - GIBBO



CRI > 90	M - GIBBO
3000 K	LED [H] 7,1W / 774lm / 350mA
MDL	421 622 811 930 MDL ◊ ◊ = B / W
2700 K	LED [H] 7,1W / 743lm / 350mA
MDL	421 622 811 920 MDL ◊ ◊ = B / W

EXCL. GLASS
INCL. 1 x CABLE 2 x 0.75mm²
INCL. 1 x CABLE SUSP. SINGLE AUTO 1,6m

CE 0,6 IP20

REQUIREMENTS
BOWL GLASS
LED POWER SUPPLY 48V-DC

OPTIONS
DIMMABLE MODULATOR

DALI DIMMING (DIM5) ON REQUEST

NEW

SPLIT-IT PRO SPLIT-IT ON

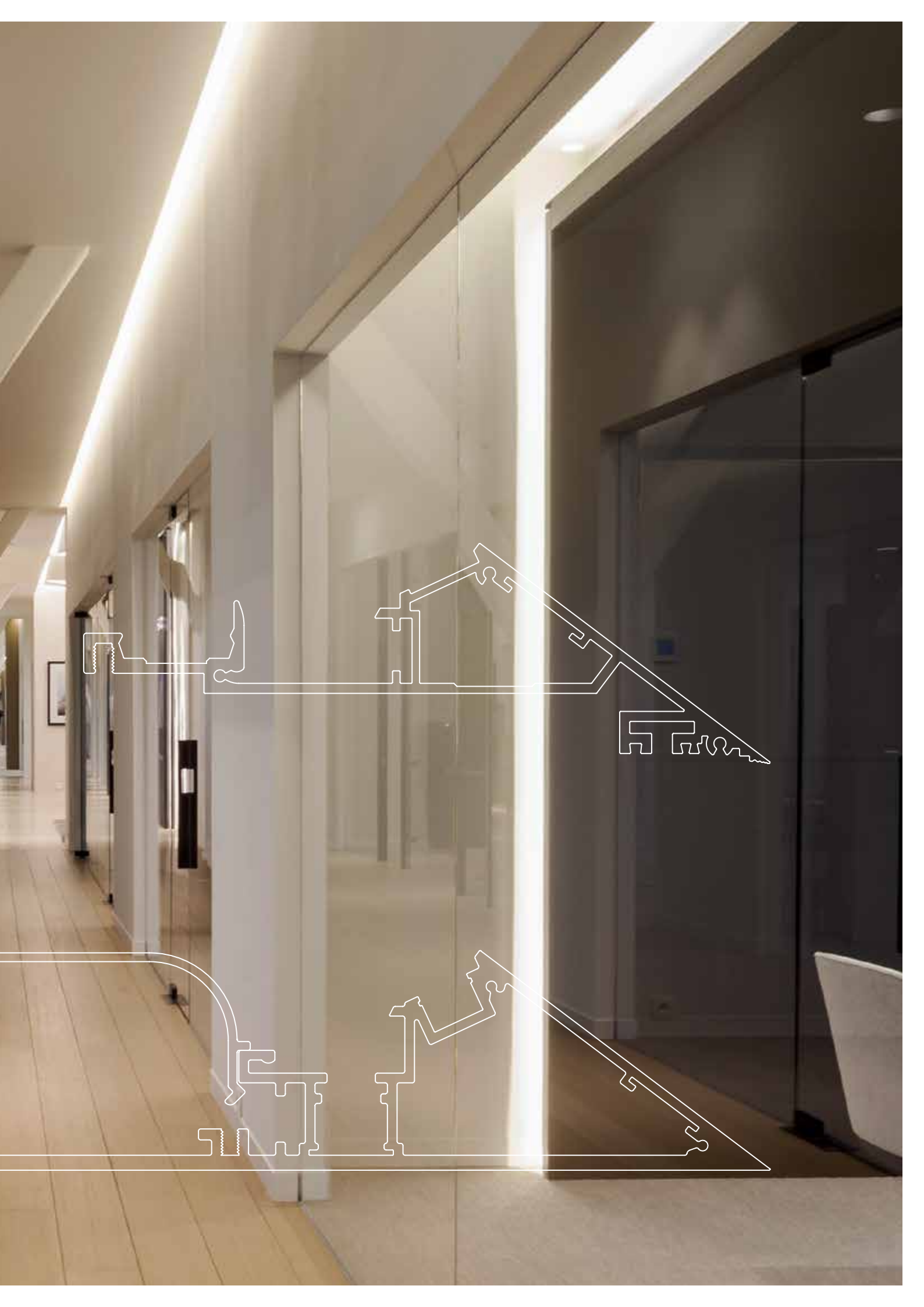
In this Lighting Bible® 12 we take our made-to-measure Split-it profile to the next level. The recessed version has been re-designed, expanding the installation options and offering you more illumination tools.

Split-it On is a brand-new made-to-measure profile for surface mounted application. It combines the extreme versatility of the recessed version, with the extra flexibility of the miniature Split-it On downlight module. Get inspired on different applications in our Virtual Reality spaces:

www.deltalight.com/vr

www.deltalight.com/split-it-on
www.deltalight.com/split-it-pro





SPLIT-IT PRO SPLIT-IT ON

With its linear geometry both new Split-it profiles enable you to define spaces and create volumes, to show direction, frame the room and add sharp edged detail to your architecture. Both can be combined with a multitude of spots available for specific and demanding lighting needs. Ranging from 800lm to 2900lm, beams ranging from 11° up to 57° and different light sources. All tools are available to meet the specific needs of your project

The new **Split-it On** is a brand-new made-to-measure profile for surface mounted application. It combines the extreme versatility of the recessed version, adding extra flexibility with the miniature Split-it On downlight module. Two fixation options are available – direct fixation or suspension cables – to customize the position of the profile. Perfect to create continuous planes of light in spaces with changing ceiling heights.

To discover more visit our website
www.deltalight.com/split-it-on
www.deltalight.com/split-it-pro

Get inspired on different applications in our Virtual Reality spaces:
www.deltalight.com/vr





The new **Split-it PRO** 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.



This surface mounted version opens up a new world of lighting scenarios for spaces with demanding lighting needs and ceiling limitations. Be it retail, meeting rooms, circulation areas, public buildings or other, the **Split-it On** caters for any lighting scenario you have in mind, without compromising the elegance and style of your project.





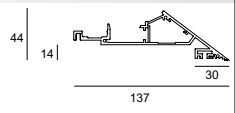
SPLIT-IT PRO

PROFILE

NEW



SPT PRO - PROFILE ◇
372 01 00 ◇
 ◇ = B / W
 MAX.L. / PROFILE: 6m
 Kg / m

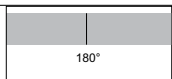


1,7

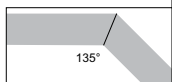
TOL EN12020-2

CORNER

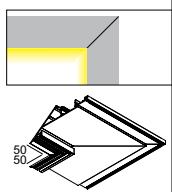
SPT PRO - CORNER 180°
372 01 06 11
 0,3



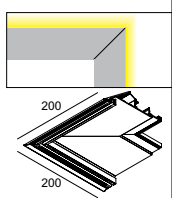
SPT PRO - CORNER 135°
372 01 06 05
 0,3



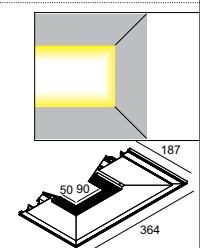
SPT PRO - CORNER SET 90° INT ◇
372 01 06 06 ◇
 ◇ = B / W
 0,5



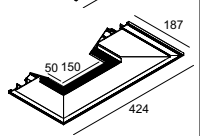
SPT PRO - CORNER SET 90° EXT ◇
372 01 06 16 ◇
 ◇ = B / W
 0,5



SPT PRO - CORNER SET U 90 ◇
372 01 06 090 ◇
 ◇ = B / W
 0,9

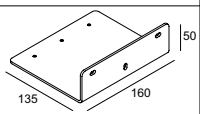


SPT PRO - CORNER SET U 150 ◇
372 01 06 150 ◇
 ◇ = B / W
 1,1



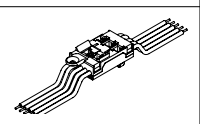
WALL FIXATION

SPT PRO - WALL FIXATION
372 01 06 10
 0,2

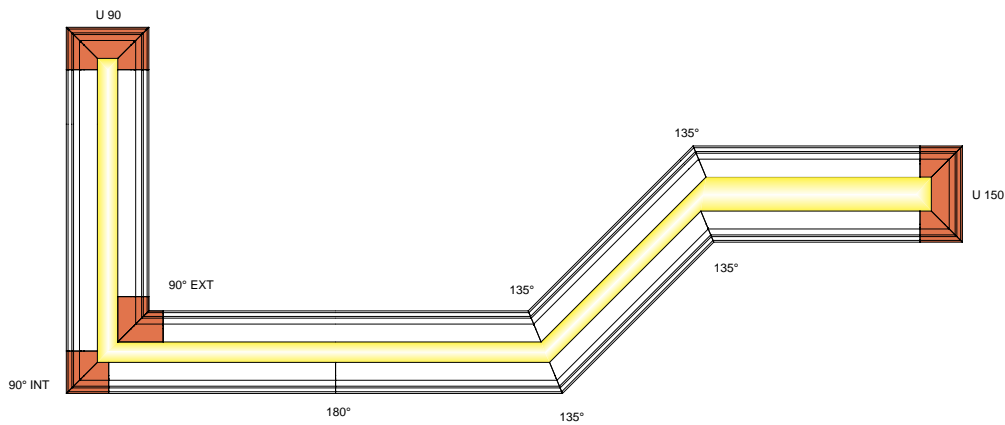


CURRENT SUPPLY

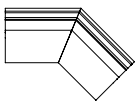
THROUGH WIRING 48V-DC
416 99 00 (EQUALS 1m)
 INCL.1 CONNECTOR / 30cm
 INCL.5 WIRES:
 -48V / +48V / +48V (2 CIRCUITS)
 1-10V DIMMING



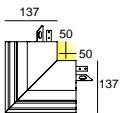
SPLIT-IT PRO COMPOSITION



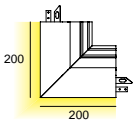
SPT PRO - CORNER 180°



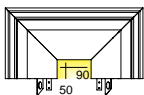
SPT PRO - CORNER 135°



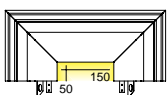
SPT PRO - CORNER SET 90° INT



SPT PRO - CORNER SET 90° EXT

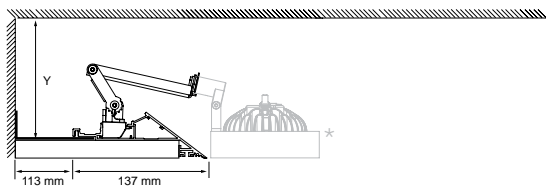
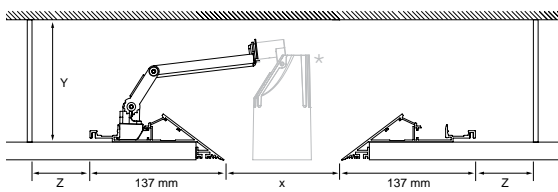
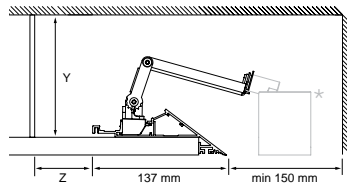
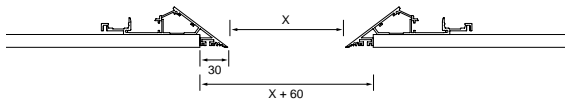


SPT PRO - CORNER SET U 90



SPT PRO - CORNER SET U 150

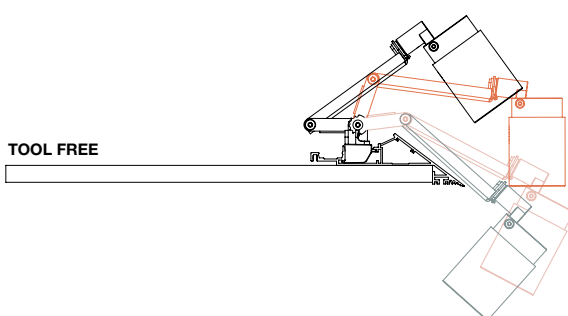
SPLIT-IT PRO CONSTRUCTION



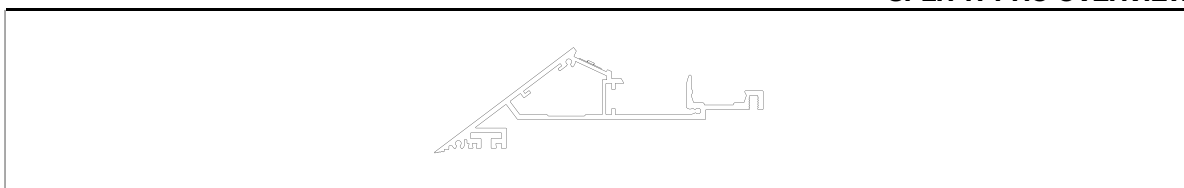
*SPLIT-IT MODULE AS EXAMPLE

ADVISED MINIMUM DIMENSIONS

MODULES	X	Y	WIRING / POWER SUPPLY	Z
SPLIT-IT RB50	90	250	THROUGH WIRING	70
SPLIT-IT RB50 Hi	90	250		
SPLIT-IT RB111	150	280	TRACK 3F DIM ON	50
SPLIT-IT SPY	90	250	24V PS	60
SPLIT-IT PINTOR 63	90	250	THROUGH WIRING + 24V PS	110
SPLIT-IT PINTOR 90	150	280		
LED FLEX	90	200	TRACK 3F DIM ON + 24V PS	100
SPLIT-IT PRO LED LINE	90	200		



SPLIT-IT PRO OVERVIEW



MODULES	POSITION	POSITION	POSITION
SPLIT-IT RB50 QR-C51 LED LED SOLUTION SPLIT-IT RB50 Hi QPAR51 LED LED SOLUTION SPLIT-IT RB111 QR-LP111 LED LED SOLUTION SOFT DIM	<p>TRACK 3F DIM ON</p>		
SPLIT-IT SPY max. 1075lm (10,4W) SPLIT-IT PINTOR 63 max. 1446lm (15W) SPLIT-IT PINTOR 90 max. 2742lm (24,3W)		<p>CONVERTOR 48V -> 500/700mA-DC</p> <p>THROUGH WIRING 48V SPT-PRO</p>	
LED FLEX max. 2100lm / m 22W / m			<p>24V PS</p> <p>24V PS</p>
SPLIT-IT PRO LED LINE max. 1600lm / m 12W / m			<p>24V PS</p>
PROFILE	240V	48V	24V
THROUGH WIRING	(A) OPTIONAL 3F DIM TRACK ON	(B) THROUGH WIRING 48V-DC SPT-PRO 416 99 00 INCL.1 CONNECTOR / 30cm INCL.5 WIRES: -48V / +48V / +48V (2 CIRCUITS) 1-10V DIMMING	-
POWER SUPPLY	-	LED POWER SUPPLY 48V-DC + LED CONVERTOR 48V-DC-> CURRENT CONTROLLED FULL INFO PAG TEC 23	(C) LED POWER SUPPLY 24V FULL INFO PAG TEC 25





SPLIT-IT ON

PROFILE

NEW

SPT ON - PROFILE

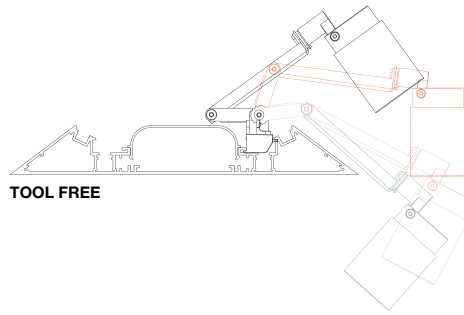
379 00 00

◇ = ANO / B / W
INCL.PC COVER B
MAX.L / PROFILE: 6m
Kg / m



6,3

TOL EN12020-2



TOOL FREE

MODULES

SPLIT-IT RB5(
QR-C51
LED SOLUTION

SPLIT-IT RB11
QR-LP111
LED LED SOLUTION



LED
SPLIT-IT SP)
max. 1075lm (10,4W)

LED
SPLIT-IT PINTOR 6
max. 1446lm (15W)

LED
SPLIT-IT PINTOR 9
max. 2742lm (24,3W)

LED
LED FLE)
max. 2100lm / m
22W / m

PROFILE

THROUGH WIRING

POWER SUPPLY

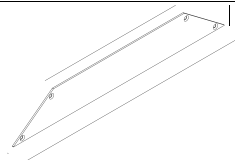
END CAP

SPT ON - END CAP

379 03 01

◇ = ANO / B / W

0,3

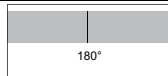


CORNER

SPT ON - CORNER 180°

379 06 01

0,3



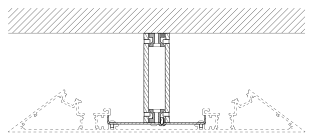
FIXATION

SPT ON - DIRECT FIXATION

379 12 00

◇ = B

0,1



SUSPENSION 21 SINGLE 1,6

379 20 21

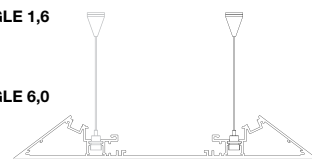
L 1,6m

SUSPENSION 21 SINGLE 6,0

379 20 26

L 6,0m

0,1



CURRENT SUPPLY

CURRENT SUPPLY

L 1,6m / 3 x 0,75mm² 351 98 51

L 6,0m / 3 x 0,75mm² 351 98 56

L 1,6m / 5 x 0,75mm² 351 99 51

L 6,0m / 5 x 0,75mm² 351 99 56 0,3

OPTIONS

CABLE BASE R/S

COVERSET R 62-90-100 / S 62-80-90



203 99 55

◇ = ANO / B / W



203 99 56

◇ = ANO / B / W

0,1

THROUGH WIRING 48V-DC SPT-ON

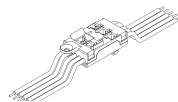
416 99 01 (EQUALS 1m)

INCL.1 CONNECTOR / 30cm

INCL.5 WIRES:

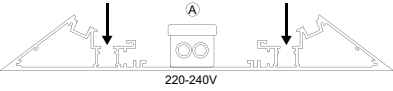
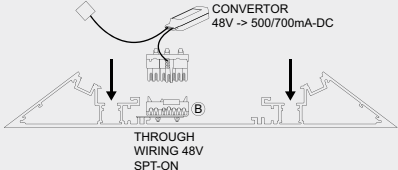
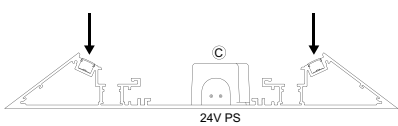
-48V / +48V / +48V (2 CIRCUITS)

1-10V DIMMING



SPLIT-IT ON OVERVIEW



POSITION	POSITION	POSITION	POSITION
	 <p>220-240V</p>		
		 <p>CONVERTOR 48V -> 500/700mA-DC</p> <p>THROUGH WIRING 48V SPT-ON</p>	
			 <p>24V PS</p>
240V		48V	24V
<p>A CONNECTION BOX (NOT SUPPLIED)</p>		<p>B THROUGH WIRING 48V-DC SPT-ON 416 99 01 INCL.1 CONNECTOR / 30cm INCL.5 WIRES: -48V / +48V / +48V (2 CIRCUITS) 1-10V DIMMING</p>	
		<p>LED POWER SUPPLY 48V-DC + LED CONVERTOR 48V-DC-> CURRENT CONTROLLED FULL INFO PAG TEC 23</p>	<p>C LED POWER SUPPLY 24V FULL INFO PAG TEC 25</p>



SPLIT-IT ON DOWNLIGHT

FULL INFO TECHNICAL CHAPTER

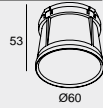
REQUIREMENTS

INSTALLATION

SPY TUBE ◊

414 01 00 ◊

◊ = B / MMAT / SG / W



THROUGH WIRING 48V-DC SPT-PRO

416 99 00

THROUGH WIRING 48V-DC SPT-ON

416 99 01

CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40

48V / 90W

300 89 48 90

LED POWER SUPPLY 100 x 55 x 90

48V / 100W

300 89 48 100

LED POWER SUPPLY 240 x 60 x 49

48V / 150W

300 89 48 150

LED POWER SUPPLY 114 x 63 x 125

48V / 240W

300 89 48 240

CONVERTOR 90 x 22 x 17

48V-DC-> 500mA / 22W DIM1

300 48 500 PRO ED1

CONVERTOR 74 x 37 x 20

48V-DC-> 500mA / 22W DIM5

300 48 500 PRO ED5

NEW

CONVERTOR 74 x 37 x 20

48V-DC-> 500mA / 22W WDL

300 48 500 PRO WDL

NEW

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR



TRACK 3F DIM ON*

ALL INFO PAG INT 522

TRACK 3F DIM ADAPTOR

200 01 98 DIM



*TRACK 3F ONLY FOR SPL PRO - PROFILE

FULL INFO TECHNICAL CHAPTER

ACCESSORIES

HONEYCOMB 50 ◊ Ø50

413 03 01 ◊

◊ = B



LINEAR SPREAD LENS 50 Ø50

413 03 02



SPREAD LENS 50 Ø50

413 03 03



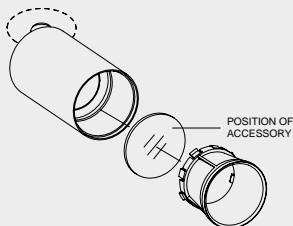
SOFTENING LENS 50 Ø50

413 03 04



GLASS SBL 50 Ø50

413 03 05



POSITION OF
ACCESSORY

SPY TUBE B

MMAT

SG

W

L 130



CRI > 80

SPT ON DOWN - 1 LED

3000

K

LED 6W / 558lm / 500mA



379 61 832 ◊

◊ = B

2700

K

LED 6W / 558lm / 500mA



379 61 822 ◊

◊ = B

NON ADJUSTABLE
220-240V / 50-60Hz

◊ CE 0.6 IP20

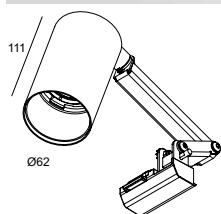
SPLIT-IT SPY



SPLIT-IT SPY / SPT PRO



SPLIT-IT SPY / SPT ON



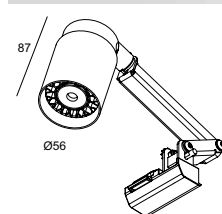
SPLIT-IT RB50



SPLIT-IT 50 / SPT PRO



SPLIT-IT 50 / SPT ON



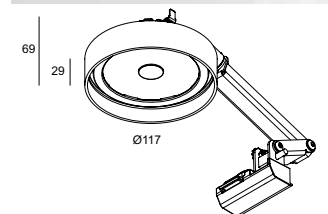
SPLIT-IT RB111



SPLIT-IT RB111 / SPT PRO



SPLIT-IT RB111 / SPT ON



CRI > 90

SPLIT-IT SPY

3000 K	LED 10,4W / 1075lm / 500mA
	416 371 811 931 ◇ ◇ = B / W
	416 371 811 932 ◇ ◇ = B / W
2700 K	LED 10,4W / 1032lm / 500mA
	416 371 811 921 ◇ ◇ = B / W
	416 371 811 922 ◇ ◇ = B / W

ADJUSTABLE
EXCL.CONVERTOR 48VDC-> 500mA-DC

◆ CE [0,5] IP20

REQUIREMENTS
SPY TUBE
THROUGH WIRING
LED POWER SUPPLY 48V-DC
CONVERTOR 48V-DC-> 500mA-DC DIM1
ACCESSORIES
HONEYCOMB / LENS / GLASS

SPLIT-IT RB50

1 x QR-C51 max.35W

416 60 00 ◇
◇ = B / W

ADJUSTABLE
GU5.3 / 220-240V / 50-60Hz
□ CE [0,4] IP20 [0,5]

OPTIONS
TRACK 3F DIM ON
TRACK 3F DIM ADAPTOR
LED SOLUTION - PAG TEC 4-5
ACCESSORIES (max.20W)
HONEYCOMB / LENS / GLASS

SPLIT-IT RB111

1 x QR-LP111 max.50W

416 61 231 ◇
◇ = B / W

ADJUSTABLE
G53 / 220-240V / 50-60Hz
□ CE [0,3] IP20 [1,0]

OPTIONS
TRACK 3F DIM ON
TRACK 3F DIM ADAPTOR

SPLIT-IT RB50 Hi

1 x QPAR51 max.35W

416 61 00 ◇
◇ = B / W

ADJUSTABLE
GU10 / 100-240V / 50-60Hz
□ CE [0,4] IP20 [0,5]

OPTIONS
TRACK 3F DIM ON
TRACK 3F DIM ADAPTOR
LED SOLUTION - PAG TEC 4-5
ACCESSORIES (max.20W)
HONEYCOMB / LENS / GLASS

CRI > 90

SPLIT-IT SPY FOCUS



3000 K	LED [H] 10,4W / 1075lm / 500mA
	416 375 811 93 ◇ ◇ = B / W
2700 K	LED [H] 10,4W / 1032lm / 500mA
	416 375 811 92 ◇ ◇ = B / W

ADJUSTABLE
EXCL.CONVERTOR 48VDC-> 500mA-DC

◆ CE [0,5] IP20

REQUIREMENTS
THROUGH WIRING
LED POWER SUPPLY 48V-DC
CONVERTOR 48V-DC-> 500mA-DC DIM1

REQUIREMENTS

INSTALLATION

PINTOR 63 XR TUBE ◊

414 07 00 ◊

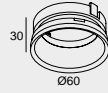
◊ = B / MMAT / SG / W



SPY TUBE S ◊

414 02 00 ◊

◊ = B / MMAT / SG / W



THROUGH WIRING 48V-DC SPT-PRO

416 99 00

THROUGH WIRING 48V-DC SPT-ON

416 99 01

CONTROL GEAR



LED POWER SUPPLY

314 x 63 x 40

48V / 90W

300 89 48 90

LED POWER SUPPLY

100 x 55 x 90

48V / 100W

300 89 48 100

LED POWER SUPPLY

240 x 60 x 49

48V / 150W

300 89 48 150

LED POWER SUPPLY

114 x 63 x 125

48V / 240W

300 89 48 240

CONVERTOR

90 x 22 x 17

48V-DC-> 500mA / 22W DIM1

300 48 500 PRO ED1

CONVERTOR

90 x 22 x 17

48V-DC-> 700mA / 25W DIM1

300 48 700 PRO ED1

CONVERTOR

74 x 37 x 20

48V-DC-> 500mA / 22W DIM5

300 48 500 PRO ED5

NEW

CONVERTOR

74 x 37 x 20

48V-DC-> 700mA / 25W DIM5

300 48 700 PRO ED5

NEW

CONVERTOR

74 x 37 x 20

48V-DC-> 500mA / 22W WDL

300 48 500 PRO WDL

NEW

CONVERTOR

74 x 37 x 20

48V-DC-> 700mA / 25W WDL

300 48 700 PRO WDL

NEW

OPTIONS

CONTROL GEAR



TRACK 3F DIM ON*

ALL INFO PAG INT 522

TRACK 3F DIM ADAPTOR

200 01 98 DIM



*TRACK 3F ONLY FOR SPL PRO - PROFILE

ACCESSORIES

HONEYCOMB 50 ◊

Ø50

413 03 01 ◊

◊ = B



LINEAR SPREAD LENS 50

Ø50

413 03 02



SPREAD LENS 50

Ø50

413 03 03



SOFTENING LENS 50

Ø50

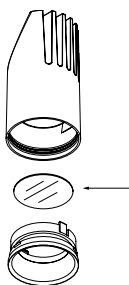
413 03 04



GLASS SBL 50

Ø50

413 03 05



CRI > 90

SPLIT-IT PINTOR 63 SOFT



LED 10W / 565lm / 650mA



416 63 1902 ED5 ◊

◊ = B / W



416 63 1902 ED8 ◊

◊ = B / W

ADJUSTABLE 0°-30° / 355°
220-240V / 50-60Hz

CE 0.7 IP20

REQUIREMENTS

SPY TUBE S

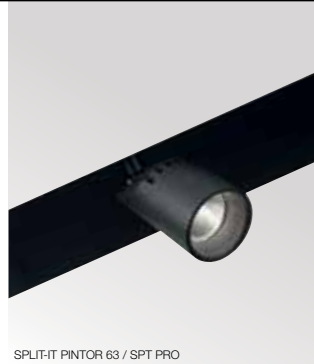
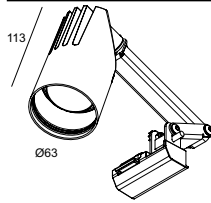
OPTIONS

TRACK 3F DIM ON

TRACK 3F DIM ADAPTOR



SPLIT-IT PINTOR 63



SPLIT-IT PINTOR 63 / SPT PRO



SPLIT-IT PINTOR 63 / SPT ON

CRI > 90 (BR) CRI > 95 (XR)	SPLIT-IT PINTOR 63 BR	SPLIT-IT PINTOR 63 XR 09	SPLIT-IT PINTOR 63 XR 19
3000 K	LED 10,4W / 1075lm / 500mA LED 15W / 1446lm / 700mA	LED 10,9W / 700lm / 500mA	LED 10,9W / 965lm / 500mA
		416 63 13 931 ◇ ◇ = B / W	
	416 63 811 931 ◇ ◇ = B / W		
	416 63 811 932 ◇ ◇ = B / W	416 63 13 932 ◇* ◇ = B / W	
			416 63 13 933 ◇* ◇ = B / W
			416 63 13 934 ◇ ◇ = B / W
2700 K	LED 10,4W / 1032lm / 500mA LED 15W / 1388lm / 700mA	LED 10,9W / 700lm / 500mA	LED 10,9W / 965lm / 500mA
		416 63 13 921 ◇ ◇ = B / W	
	416 63 811 921 ◇ ◇ = B / W		
	416 63 811 922 ◇ ◇ = B / W	416 63 13 922 ◇ ◇ = B / W	
			416 63 13 923 ◇ ◇ = B / W
			416 63 13 924 ◇ ◇ = B / W
	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500-700mA-DC ◊ CE [0,6] IP20	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500mA-DC ◊ CE [0,6] IP20	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500mA-DC ◊ CE [0,6] IP20
	REQUIREMENTS SPY TUBE S THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500-700mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS	REQUIREMENTS PINTOR 63 XR TUBE THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS	REQUIREMENTS PINTOR 63 XR TUBE THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS

*SOFTENING LENS 50 RECOMMENDED

*SOFTENING LENS 50 RECOMMENDED

REQUIREMENTS

INSTALLATION

PINTOR 90 TUBE ◇

414 06 00 ◇

◇ = B / MMAT / SG / W



THROUGH WIRING 48V-DC SPT-PRO
416 99 00

THROUGH WIRING 48V-DC SPT-ON
416 99 01

CONTROL GEAR



LED POWER SUPPLY 314 x 63 x 40
48V / 90W
300 89 48 90

LED POWER SUPPLY 100 x 55 x 90
48V / 100W
300 89 48 100

LED POWER SUPPLY 240 x 60 x 49
48V / 150W
300 89 48 150

LED POWER SUPPLY 114 x 63 x 125
48V / 240W
300 89 48 240

CONVERTOR 90 x 22 x 17
48V-DC-> 500mA / 22W DIM1
300 48 500 PRO ED1

CONVERTOR 90 x 22 x 17
48V-DC-> 700mA / 25W DIM1
300 48 700 PRO ED1

CONVERTOR 74 x 37 x 20
48V-DC-> 500mA / 22W DIM5
300 48 500 PRO ED5



CONVERTOR 74 x 37 x 20
48V-DC-> 700mA / 25W DIM5
300 48 700 PRO ED5



CONVERTOR 74 x 37 x 20
48V-DC-> 500mA / 22W WDL
300 48 500 PRO WDL



CONVERTOR 74 x 37 x 20
48V-DC-> 700mA / 25W WDL
300 48 700 PRO WDL



ACCESSORIES



HONEYCOMB 78 ◇ $\varnothing 78$
201 02 01 ◇
◇ = B



SOFTENING LENS 78 $\varnothing 78$
201 02 04

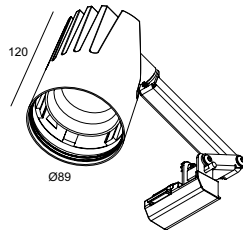


GLASS SBL 78 $\varnothing 78$
201 02 05





SPLIT-IT PINTOR 90



SPLIT-IT PINTOR 90 + TUBE / SPT PRO



SPLIT-IT PINTOR 90 + TUBE / SPT ON

CRI > 90 (BR) CRI > 95 (XR)	SPLIT-IT PINTOR 90 BR	SPLIT-IT PINTOR 90 XR 09	SPLIT-IT PINTOR 90 XR 19
3000 K	LED 16,8W / 1995lm / 500mA LED 24,3W / 2752lm / 700mA	LED 13,6W / 800lm / 500mA LED 19,5W / 1110lm / 700mA	LED 12W / 1055lm / 500mA LED 17W / 1400lm / 700mA
		416 90 20 931 ◇ ◇ = B / W	
	416 90 21 931 ◇ ◇ = B / W		
		416 90 20 932 ◇ ◇ = B / W	
	416 90 21 932 ◇ ◇ = B / W		
			416 90 20 933 ◇ ◇ = B / W
			416 90 20 934 ◇ ◇ = B / W
2700 K	LED 16,8W / 1923lm / 500mA LED 24,3W / 2653lm / 700mA	LED 13,6W / 800lm / 500mA LED 19,5W / 1110lm / 700mA	LED 12W / 1055lm / 500mA LED 17W / 1400lm / 700mA
		416 90 20 921 ◇ ◇ = B / W	
	416 90 21 921 ◇ ◇ = B / W		
		416 90 20 922 ◇ ◇ = B / W	
	416 90 21 922 ◇ ◇ = B / W		
			416 90 20 923 ◇ ◇ = B / W
			416 90 20 924 ◇ ◇ = B / W
	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500-700mA-DC ◇ CE 1.0 IP20 REQUIREMENTS PINTOR 90 TUBE THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500-700mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500-700mA-DC ◇ CE 1.0 IP20 REQUIREMENTS PINTOR 90 TUBE THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500-700mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE EXCL.CONVERTOR 48V-DC-> 500-700mA-DC ◇ CE 1.0 IP20 REQUIREMENTS PINTOR 90 TUBE THROUGH WIRING LED POWER SUPPLY 48V-DC CONVERTOR 48V-DC-> 500-700mA-DC DIM ACCESSORIES HONEYCOMB / LENS / GLASS

* SOFTENING LENS 78 RECOMMENDED

SPLIT-IT PRO LED LINE

SPT PRO - LED LINE 1 830

300 94 017 83
L 179mm - 270lm - 2W

SPT PRO - LED LINE 5 830

300 94 050 83
L 515mm - 806lm - 6W

SPT PRO - LED LINE 10 830

300 94 100 83
L 1019mm - 1612lm - 12W

EXCL. POWER SUPPLY 24V-DC
INCL. LEDSTRIP - 3000K - CRI>80 - 1600lm/m - 12W/m
INCL. PC

MAX. 6M / POWERLINE

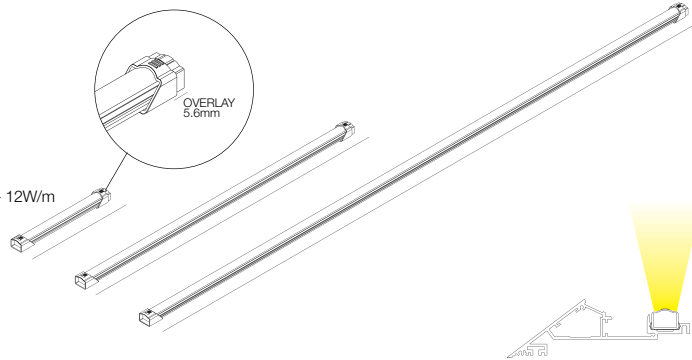
IP50

OPTIONS

LED POWER SUPPLY 24V-DC

REQUIREMENT

SUPPLY CABLE LED LINE



p

FULL INFO TECHNICAL CHAPTER

REQUIREMENTS

INSTALLATION

SUPPLY CABLE LED LINE
300 94 93 04
2 x 0.5mm² / 1000mm

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LED POWER SUPPLY 242 x 46 x 36
24V-DC / 40W
300 89 24 40

LED POWER SUPPLY 215 x 44 x 31
24V-DC / 60W
300 89 24 60

LED POWER SUPPLY 260 x 60 x 49
24V-DC / 150W
300 89 24 150

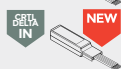
24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1



24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



SHL 19-PC CLEAR 3m
398 03 05 CL

SHL 19-PC SBL 3m
398 03 05 SBL

OPTIONS LEDFLEX

LEDFLEX IN / FP



LEDFLEX IN SUPPLY CABLE SET

300 92 93 07
2 x 0.35mm² / 150mm
SET OF 10 pcs

LEDFLEX IN CONNECTION SET

300 92 93 08
2 x 0.35mm² / 150mm
SET OF 10 pcs

LEDFLEX IN CONNECTION CLIP SET

300 92 93 09
SET OF 10 pcs

LEDFLEX IN RGB



LEDFLEX IN RGB SUPPLY CABLE SET

300 92 93 04
4 x 0.35mm² / 150mm
SET OF 10 pcs


LEDFLEX IN RGB CONNECTION SET

300 92 93 05
4 x 0.35mm² / 150mm
SET OF 10 pcs

LEDFLEX IN RGB CONNECTION CLIP SET

300 92 93 06
SET OF 10 pcs

LEDFLEX
5m - 24V-DC
0,3
NOT MOUNTED



OPTIONS
SHL 19-PC CLEAR 3m
SHL 19-PC SBL 3m

		WHITE		TW NEW	RGB	
		Dividable per 100mm 70 smd LED/m	Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m	Dividable per 167mm 30 smd LED/m	
		5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m	8W/m

NEW CRI > 90



Color	Beam Type	IN	OUT	IN	OUT	IN	OUT	IN	OUT
4000 K	IN	LEDFLEX IN 940 300 92 52 94	LEDFLEX OUT 940 300 92 62 94	LEDFLEX IN FP 940 300 92 53 94	LEDFLEX OUT FP 940 300 92 63 94				
	OUT IP65								
3000 K	IN	LEDFLEX IN 930 300 92 52 93	LEDFLEX OUT 930 300 92 62 93	LEDFLEX IN FP 930 300 92 53 93	LEDFLEX OUT FP 930 300 92 63 93	LEDFLEX IN HP 930 300 92 54 93			
	OUT IP65								
2700 K	IN	LEDFLEX IN 927 300 92 52 92	LEDFLEX OUT 927 300 92 62 92	LEDFLEX IN FP 927 300 92 53 92	LEDFLEX OUT FP 927 300 92 63 92	LEDFLEX IN HP 927 300 92 54 92			
	OUT IP65								
2700 4000 K	IN					LEDFLEX IN TW 300 92 55 2740			
	OUT IP65								
RGB	IN							LEDFLEX IN RGB 300 92 52 33	
	OUT IP65								LEDFLEX OUT RGB 300 92 62 33



FULL INFO / PAG TEC

LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.4 m	max.1 m	max.0,9 m	max.1,3 m	® max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	® max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	® max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	® max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331				® use in combination with Led Power Supply 24V-DC	® use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				® use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					® use in combination with RGB Driver

DIM1: dimming by 1-10V
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V





ARCHITECTURE: GMP - VON GERKAN, MARG AND PARTNERS ARCHITECTS
RUSSIAN ADAPTATION: JSC SPEECH, MOSCOW
INTERIOR DESIGN: MAXIM RYMAR ARCHITECTURAL STUDIO





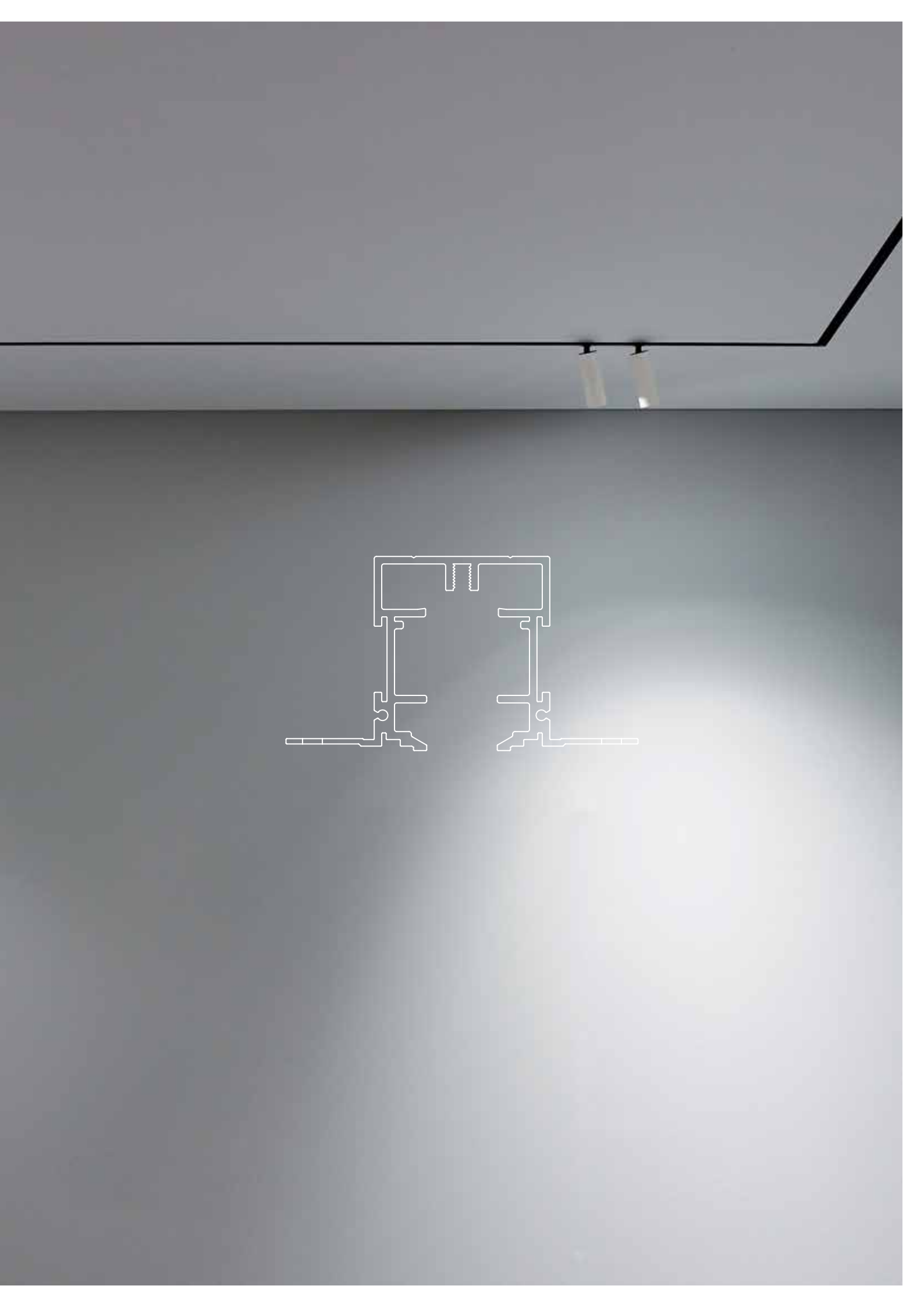
NEW

SPLITLINE 16

The Splitline 16 is the newest addition to the made-to-measure Splitline collection. This extremely narrow and graphically refined profile effortlessly integrates with the architecture, upgrading the uniqueness of the room. The new Micro Spy module further upgrades the architectural character of this profile.

www.deltalight.com/splitline16







SPLITLINE 16

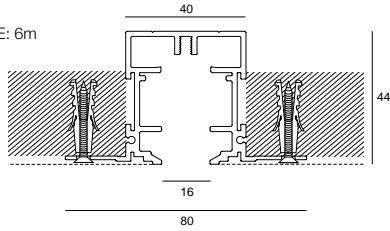
PROFILE

NEW



SPL16 - PROFILE ◇
397 16 00 ◇
 ◇ = B
 MAX.L. / PROFILE: 6m
 Kg / m

1,2



TOL EN12020-2

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1



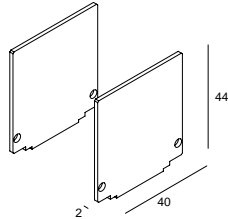
24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



END CAP



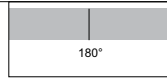
SPL16 - END CAP SET ◇
397 16 03 01 ◇
 ◇ = B
 SET OF 2 PCS

0,1

CORNER

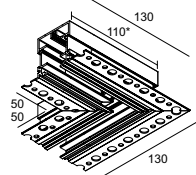
SPL16 - CORNER 180°
397 16 06 01

0,3



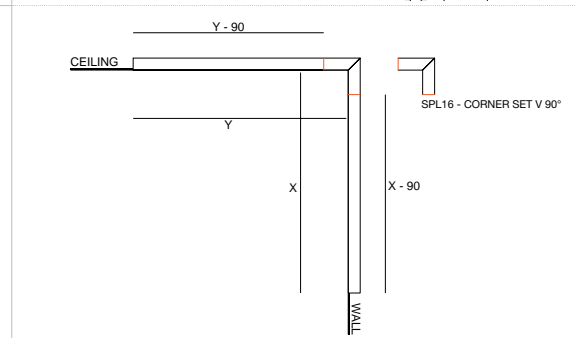
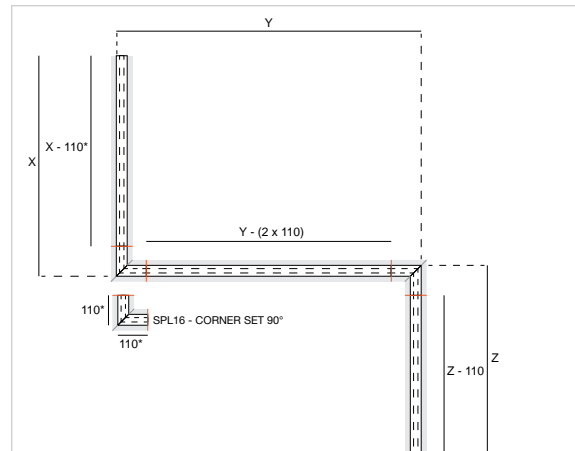
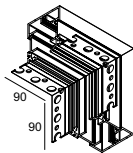
SPL16 - CORNER SET 90° ◇
397 16 06 16 ◇
 ◇ = B

0,4



SPL16 - CORNER SET V 90° ◇
397 16 06 17 ◇
 ◇ = B

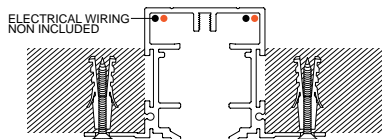
0,4



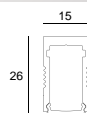
FIXATION

43 x (L + 6)

POSITION FOR INSTALLATION



LDL15 - PROFILE ◇
397 15 00 ◇
 ◇ = B
 INCL. PC SBL
 INCL. FIXATION CLIPS
 MAX.L / PROFILE: 3m
 Kg / m

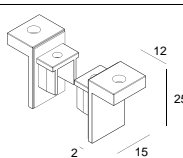


0,4

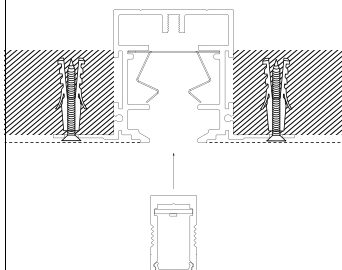
TOL EN12020-2

LDL15 - END CAP SET ◇
397 15 03 01 ◇
 ◇ = B
 SET OF 2 PCS

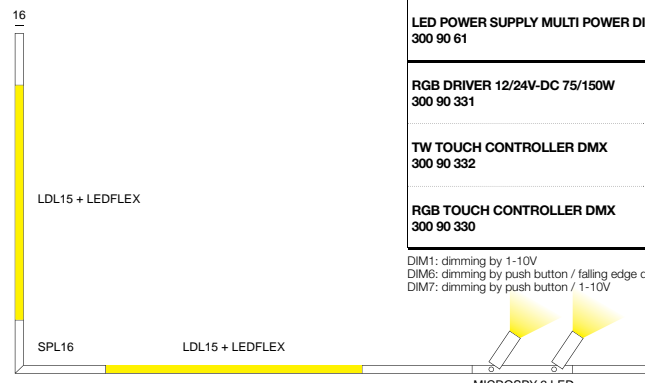
NO MODULE IN THIS AREA



0,2



SPL16 PROFILE + LDL15 PROFILE



16

LDL15 + LEDFLEX

SPL16

LDL15 + LEDFLEX

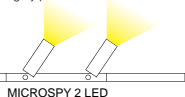
MICROSPY 2 LED

LEDFLEX					
5m - 24V-DC					
0,3					
WHITE			TW ^{NEW}	RGB	
Dividable per 100mm 70 smd LED/m			Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m	Dividable per 167mm 30 smd LED/m
5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m	8W/m	
4000 K	IN LEDFLEX IN 940 300 91 52 94	LEDFLEX IN FP 940 300 91 53 94			
	OUT IP65 LEDFLEX OUT 940 300 91 62 94	LEDFLEX OUT FP 940 300 91 63 94			
3000 K	IN LEDFLEX IN 930 300 91 52 93	LEDFLEX IN FP 930 300 91 53 93	LEDFLEX IN HP 930 300 91 54 93		
	OUT IP65 LEDFLEX OUT 930 300 91 62 93	LEDFLEX OUT FP 930 300 91 63 93			
2700 K	IN LEDFLEX IN 927 300 91 52 92	LEDFLEX IN FP 927 300 91 53 92	LEDFLEX IN HP 927 300 91 54 92		
	OUT IP65 LEDFLEX OUT 927 300 91 62 92	LEDFLEX OUT FP 927 300 91 63 92			
2700 4000 K					
	IN			LEDFLEX IN TW 300 91 55 2740	
	OUT IP65				
RGB					
	IN				LEDFLEX IN RGB 300 91 52 33
	OUT IP65				LEDFLEX OUT RGB 300 91 62 33

FULL INFO / PAG TEC

LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.4 m	max.1 m	max.0,9 m	max.1,3 m	® max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	® max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	® max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	® max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331				® use in combination with Led Power Supply 24V-DC	® use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				® use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					® use in combination with RGB Driver

DIM1: dimming by 1-10V
 DIM6: dimming by push button / falling edge dimmer
 DIM7: dimming by push button / 1-10V



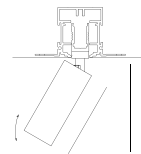
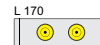
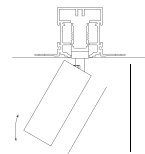
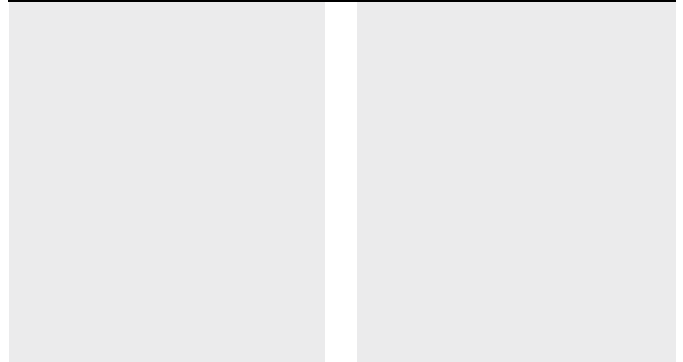
OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER R



SPLITLINE 16 - MICROSPY 27



CRI > 90

	SPL16 - MICROSPY 271	SPL16 - MICROSPY 272
3000 K	LED [H] 6W / 670lm / 300mA	2 x LED [H] 6W / 670lm / 300mA
REFL FL 24°	397 27 811 931 ◇ ◇ = B / W	397 27 812 931 ◇ ◇ = B / W
2700 K	LED [H] 6W / 643lm / 300mA	2 x LED [H] 6W / 643lm / 300mA
REFL FL 24°	397 27 811 921 ◇ ◇ = B / W	397 27 812 921 ◇ ◇ = B / W
	ADJUSTABLE 0-85° / 350° ◀▶ CE [0,1] IP20	ADJUSTABLE 0-85° / 350° ◀▶ CE [0,2] IP20
	OPTIONS LED POWER SUPPLY 300mA-DC	OPTIONS LED POWER SUPPLY 300mA-DC

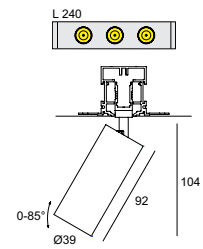
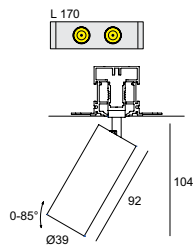
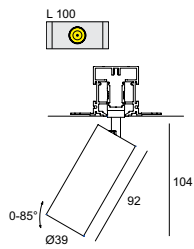
OPTIONS

			[H]
LED PS 300mA / 12W 300 90 30	min. 38	Input 220-240V / 50-60Hz Output 300mA / 12W / 0-42V-DC	2
LED PS 300mA / 16W DIM5 300 90 32	min. 55	Input 220-240V / 50/60Hz Output 300mA / 16W / 0-52V-DC	2
LED PS 300mA / 16W DIM7 300 90 31	min. 55	Input 220-240V / 50/60Hz Output 300mA / 16W / 2-54V-DC	2

DIM5: DALI dimming
DIM7: dimming by push button / 1-10V

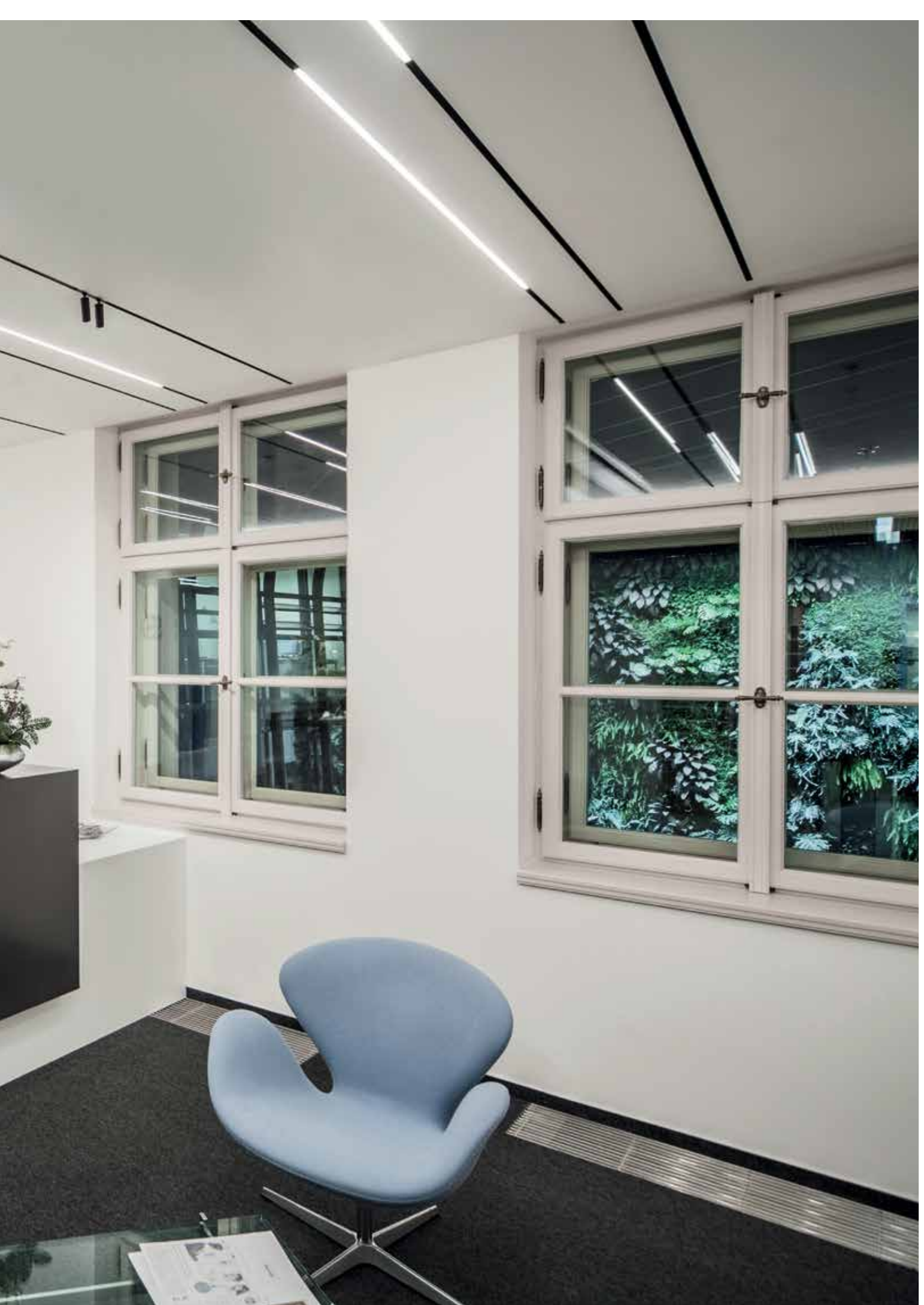


SPLITLINE 16 - MICROSPY 39



CRI > 90	SPL16 - MICROSPY 391	SPL16 - MICROSPY 392	SPL16 - MICROSPY 393
3000 K	LED [H] 7,1W / 774lm / 350mA	2 x LED [H] 7,1W / 774lm / 350mA	3 x LED [H] 7,1W / 774lm / 350mA
REFL FL 24°	397 39 811 931 ◇ ◇ = B / W	397 39 812 931 ◇ ◇ = B / W	397 39 813 931 ◇ ◇ = B / W
2700 K	LED [H] 7,1W / 743lm / 350mA	2 x LED [H] 7,1W / 743lm / 350mA	3 x LED [H] 7,1W / 743lm / 350mA
REFL FL 24°	397 39 811 921 ◇ ◇ = B / W	397 39 812 921 ◇ ◇ = B / W	397 39 813 921 ◇ ◇ = B / W
	ADJUSTABLE 0-85° / 350° ◇ CE 0,2 IP20 OPTIONS LED POWER SUPPLY 350mA-DC	ADJUSTABLE 0-85° / 350° ◇ CE 0,5 IP20 OPTIONS LED POWER SUPPLY 350mA-DC	ADJUSTABLE 0-85° / 350° ◇ CE 0,7 IP20 OPTIONS LED POWER SUPPLY 350mA-DC

Schönherr



SPLITLINE 29

This graphically refined profile effortlessly integrates with architecture, enhancing the uniqueness of the room.

The dimensions of the Splitline 29 facilitates installation, and thanks to the easy-to-use inside cover, cabling in between modules can be hidden.

The Midispy module, in combination with led lines or led dots, further upgrades the architectural character of this profile.

www.deltalight.com/splitline29







SPLITLINE 29

PROFILE



SPL29 - PROFILE ◇

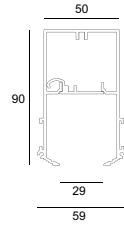
372 29 00 ◇

◇ = B

MAX.L / PROFILE: 6m

Kg / m

1,0



TOL EN12020-2

END CAP

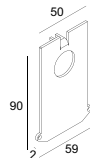


SPL29 - END CAP ◇

372 29 03 01 ◇

◇ = B

0,1



NO MODULE IN THIS AREA

10 mm

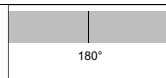


CORNER

SPL29 - CORNER 180°

372 29 06 01

0,3



SPL 29 - CORNER 90°

372 29 06 06

0,3



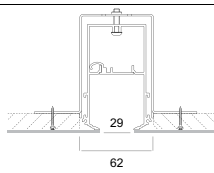
FIXATION

65 x (L + 5) x 125 max.25

SPL29 - CLIP

372 29 14 01

0,1






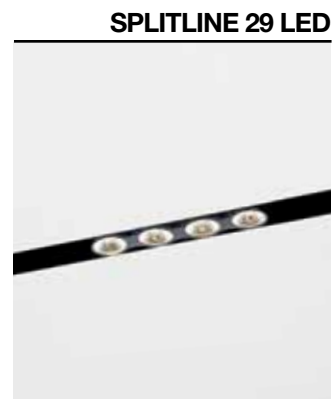
CURRENT SUPPLY

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 300 90 003 ED1	90 x 22 x 17	 NEW
24V-DC / 5A DIM5 UNIT 300 90 003 ED5	90 x 22 x 17	 NEW
24V-DC / 2 x 4A WIRELESS DIM UNIT 300 90 010	90 x 22 x 17	 NEW



CRI > 80

3000 K



SPL29 - 4 LED WW

4 x LED 1,1W / 120lm / 350mA

372 29 61 42 ◇
◇ = B

120-240V / 50-60Hz

◇ CE 0,3 IP20

SPL29 - FTL25F
INCL.FTL25F
INCL.2 x ENDCAP FTL25F
INCL.LEDFLEX FP 15W/m / 3000K ●
CRI >90 / 1400lm/m
EXCL.LED POWER SUPPLY 24V-DC

◇ CE 0,3 IP20



Watt	Lmm
1 x 9	614
1 x 14	914
1 x 18	1214
1 x 23	1514

372 29 26 062 ◇
372 29 26 092 ◇
372 29 26 122 ◇
372 29 26 152 ◇
◇ = B



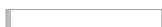
LED POWER SUPPLY 24V-DC

◇ CE 0,2 IP20 λ > 0,9

OPTIONS
24V-DC / 5A DIM UNIT

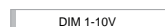
Watt
20
60

EVG ■



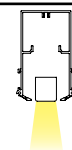
372 29 24 20
372 29 24 60

EVG ■

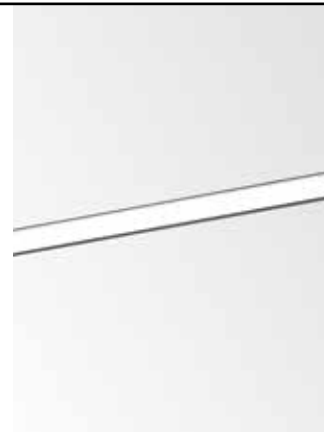


372 29 24 20 ED1 110-240V / 50-60Hz*
372 29 24 60 ED1 220-240V / 50-60Hz

*for 110V max 15W



SPLITLINE 29 LED LINE





FULL INFO TECHNICAL CHAPTER

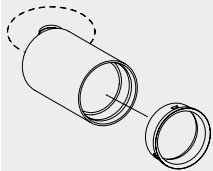
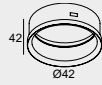
REQUIREMENTS

INSTALLATION

MIDISPY TUBE ◊

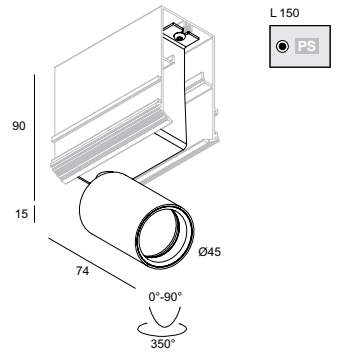
414 03 00 ◊

◊ = B / MMAT / SG / W



MIDISPY TUBE B MMAT SG W

SPLITLINE 29 - MIDISPY



CRI > 80

SPL29 - MIDISPY 830

3000 K

LED 4,1W / 425lm / 350mA



372 29 272 832 ◊
 ◊ = B / W

2700 K

LED 4,1W / 425lm / 350mA



372 29 272 822 ◊
 ◊ = B / W

ADJUSTABLE 0-90° / 350°
 100-240V / 50-60Hz

◊ CE 0.6 IP20

REQUIREMENTS
 MIDISPY TUBE

CRI > 90

SPL29 - MIDISPY 930

3000 K

LED 6,4W / 587lm / 350mA



372 29 271 933 ◊
 ◊ = B / W

2700 K

LED 6,4W / 587lm / 350mA



372 29 271 923 ◊
 ◊ = B / W

ADJUSTABLE 0-90° / 350°
 100-240V / 50-60Hz

◊ CE 0.6 IP20

REQUIREMENTS
 MIDISPY TUBE

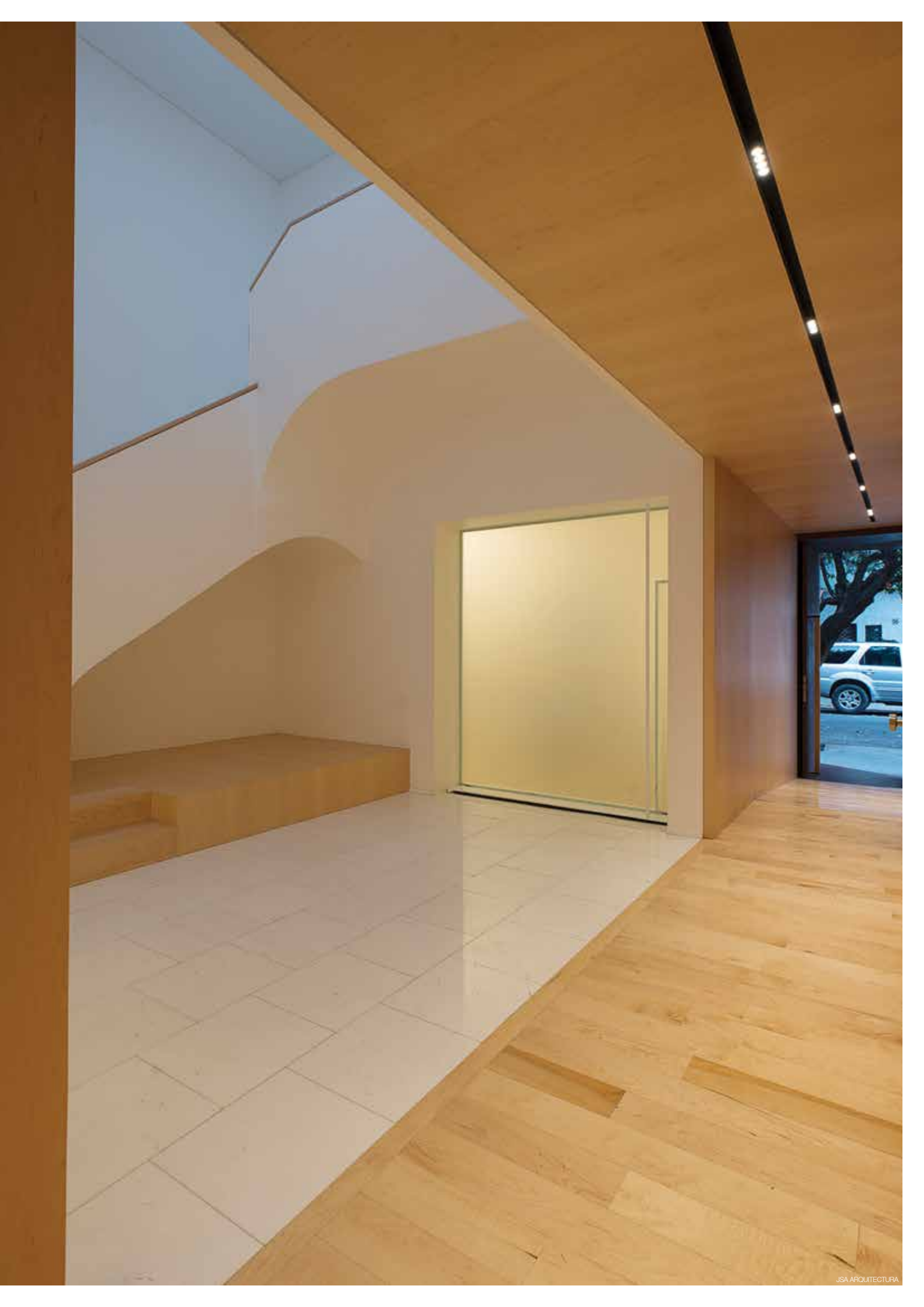


KEUKENS FIERENS





JSA ARQUITECTURA



SPLITLINE 52

This recessed profile can be interpreted in a variety of ways, depending on what the space needs, both functionally and in terms of design. The bigger Splitline 52 offers new opportunities thanks to the extended range of flexible modules, such as led modules recessed in the profile or the adjustable Midispy and Spy module, enabling an eye catching combination of Splitline and Spy.

www.deltalight.com/splitline52



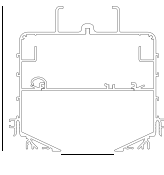
 [play.deltalight.com/spl52](https://www.youtube.com/watch?v=play.deltalight.com/spl52)

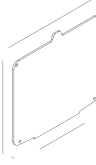


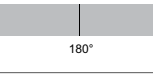



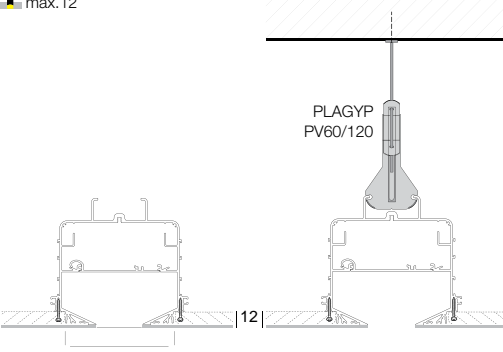


SPLITLINE 52

PROFILE	<p>SPL 52 - PROFILE ◇ 372 52 00 ◇ ◇ = B MAX.L / PROFILE: 6m Kg / m</p> <p>50</p>  <p>TOL EN12020-2</p>
---------	---

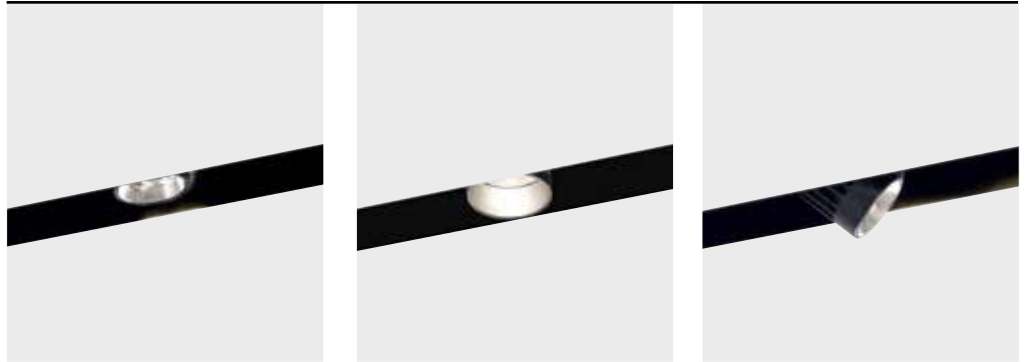
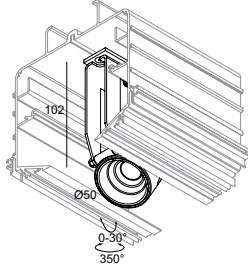
END CAP	<p>SPL 52 - END CAP ◇ 372 52 03 01 ◇ ◇ = B</p> <p>0,1</p> 
---------	--

CORNER	<p>SPL 52 - CORNER 180° 372 52 06 01</p> <p>0,3</p>  <p>SPL 52 - CORNER 90° 372 52 06 06</p> <p>0,3</p> 
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FIXATION	<p>■ max. 12</p>  <p>PLAGYP PV60/120</p> <p>12</p>
----------	---

CURRENT SUPPLY	
----------------	--

SPLITLINE 52 LED



CRI > 90	SPL52 - 1 LED	SPL52 - 1 LED D	SPL52 - 1 RB LED
3000 K	LED 7,1W / 774lm / 350mA	LED 7,1W / 774lm / 350mA	LED 7,1W / 774lm / 350mA
	372 52 61 811 932	372 52 61 811 932 D	372 52 63 811 932
	372 52 61 811 933		372 52 63 811 933
2700 K	LED 7,1W / 743lm / 350mA	LED 7,1W / 743lm / 350mA	LED 7,1W / 743lm / 350mA
	372 52 61 811 922	372 52 61 811 922 D	372 52 63 811 922
	372 52 61 811 923		372 52 63 811 923
	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	ADJUSTABLE 0-30° / 350° 220-240V / 50-60Hz ◊ CE 0,3 IP20
CRI > 90	SPL52 - 2 LED	SPL52 - 2 LED D	SPL52 - 2 RB LED
3000 K	2 x LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA	2 x LED 7,1W / 774lm / 350mA
	372 52 61 812 932	372 52 61 812 932 D	372 52 63 812 932
	372 52 61 812 933		372 52 63 812 933
2700 K	2 x LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA	2 x LED 7,1W / 743lm / 350mA
	372 52 61 812 922	372 52 61 812 922 D	372 52 63 812 922
	372 52 61 812 923		372 52 63 812 923
	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	ADJUSTABLE 0-30° / 350° 220-240V / 50-60Hz ◊ CE 0,3 IP20
CRI > 90	SPL52 - 3 LED	SPL52 - 3 LED D	
3000 K	3 x LED 7,1W / 774lm / 350mA	3 x LED 7,1W / 774lm / 350mA	
	372 52 61 813 932	372 52 61 813 932 D	
	372 52 61 813 933		
2700 K	3 x LED 7,1W / 743lm / 350mA	3 x LED 7,1W / 743lm / 350mA	
	372 52 61 813 922	372 52 61 813 922 D	
	372 52 61 813 923		
	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	NON ADJUSTABLE 220-240V / 50-60Hz ◊ CE 0,3 IP20	



FULL INFO TECHNICAL CHAPTER

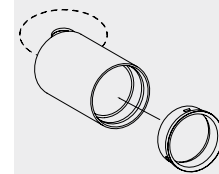
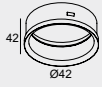
REQUIREMENTS

INSTALLATION

MIDISPY TUBE ◊

414 03 00 ◊

◊ = B / MMAT / SG / W

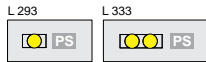


MIDISPY TUBE B MMAT

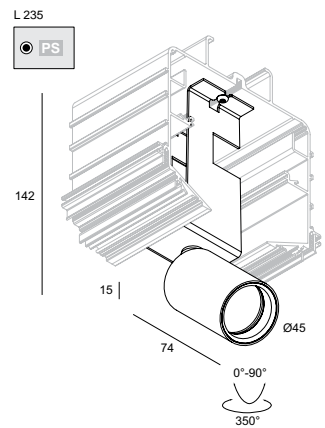
SG

W

SPLITLINE 52 LED



SPLITLINE 52 - MIDISPY



CRI > 80	SPL52 - 1 LED
3000 K	LED 6W / 558lm / 500mA
	372 52 1832
2700 K	LED 6W / 558lm / 500mA
	372 52 1822
NON ADJUSTABLE MAINS DIMMING (FE) 220-240V / 50-60Hz IP20	

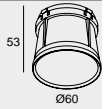
CRI > 80	SPL52 - 2 LED
3000 K	2 x LED 6W / 558lm / 500mA
	372 52 2832
2700 K	2 x LED 6W / 558lm / 500mA
	372 52 2822
NON ADJUSTABLE MAINS DIMMING (FE) 220-240V / 50-60Hz IP20	

CRI > 80	SPL52 - MIDISPY
3000 K	LED 6W / 558lm / 500mA
	372 52 272 832 ◊ ◊ = B / W
2700 K	LED 6W / 558lm / 500mA
	372 52 272 822 ◊ ◊ = B / W
ADJUSTABLE 0-90° / 350° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 REQUIREMENTS MIDISPY TUBE	

CRI > 90	SPL52 - MIDISPY
3000 K	LED 9,5W / 755lm / 500mA
	372 52 271 933 ◊ ◊ = B / W
2700 K	LED 9,5W / 755lm / 500mA
	372 52 271 923 ◊ ◊ = B / W
ADJUSTABLE 0-90° / 350° MAINS DIMMING (FE) 220-240V / 50-60Hz IP20 REQUIREMENTS MIDISPY TUBE	

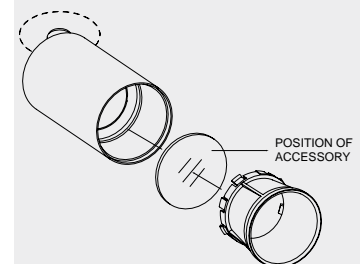
FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

SPY TUBE ◇
414 01 00 ◇
 ◇ = B / MMAT / SG / W

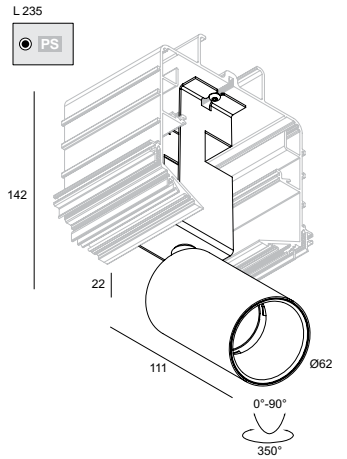


FULL INFO TECHNICAL CHAPTER **ACCESSORIES**

HONEYCOMB 50 ◇ 413 03 01 ◇ ◇ = B	Ø50	
LINEAR SPREAD LENS 50 413 03 02	Ø50	
SPREAD LENS 50 413 03 03	Ø50	
SOFTENING LENS 50 413 03 04	Ø50	
GLASS SBL 50 413 03 05	Ø50	







SPLITLINE 52 - SPY






CRI > 90 **SPL52 - SPY**

3000 K LED 10,4W / 1075lm / 500mA

- 


372 52 371 811 931 ED8 ◇
 ◇ = B / W
- 
372 52 371 811 932 ED8 ◇
 ◇ = B / W

2700 K LED 10,4W / 1032lm / 500mA


- 


372 52 371 811 921 ED8 ◇
 ◇ = B / W
- 
372 52 371 811 922 ED8 ◇
 ◇ = B / W

ADJUSTABLE 0-90° / 350°
 MAINS DIMMING (FE)
 220-240V / 50-60Hz
 ◇   IP20


REQUIREMENTS
 SPY TUBE
 ACCESSORIES
 HONEYCOMB / LENS / GLASS



CRI > 90 **SPL52 - SPY HP**

3000 K LED 16,8W / 1995lm / 500mA

- 
372 52 371 21 931 ◇
 ◇ = B / W

2700 K LED 16,8W / 1923lm / 500mA

- 
372 52 371 21 921 ◇
 ◇ = B / W

ADJUSTABLE 0-90° / 350°
 220-240V / 50-60Hz
 ◇   IP20

REQUIREMENTS
 SPY TUBE
 ACCESSORIES
 HONEYCOMB / LENS / GLASS



CUBIC



SPLITLINE 51

Splitline 51 stands out for its low recessed depth along with its capability to hide cabling and power supplies inside the profile. Led modules or adjustable spot modules can be added to the Splitline 51 profile for general or accent lighting.

www.deltalight.com/splitline51



 play.deltalight.com/spl25and51m
play.deltalight.com/spl25and51nc





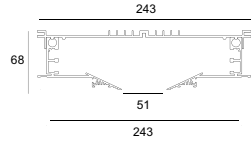
SPLITLINE 51

PROFILE



SPL 51 - PROFILE ◇
372 51 00 ◇
 ◇ = B
 MAX.L / PROFILE: 6m
 Kg / m

4,3



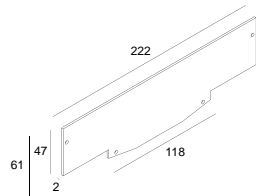
TOL EN12020-2

END CAP



SPL 51 - END CAP ◇
372 51 03 01 ◇
 ◇ = B

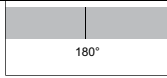
0,1



CORNER

SPL 51 - CORNER 180°
372 51 06 01

0,3



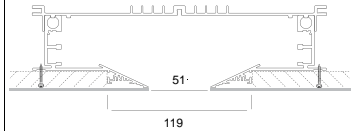
SPL 51 - CORNER 90°
372 51 06 06

0,3

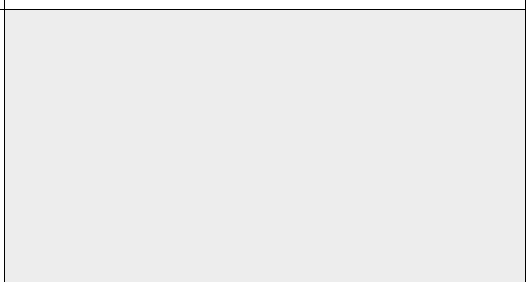


FIXATION

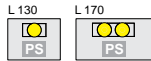
INSTALLATION



CURRENT SUPPLY



SPLITLINE 51 LED



CRI > 80	SPL51 - 1 LED
3000 K	LED 4,1W / 425lm / 350mA
LENS FL 20°	372 51 1832
2700 K	LED 4,1W / 425lm / 350mA
LENS FL 20°	372 51 1822

NON ADJUSTABLE
 100-240V / 50-60Hz
 IP20

CRI > 80	SPL51 - 2 LED
3000 K	2 x LED 4,1W / 425lm / 350mA
LENS FL 20°	372 51 2832
2700 K	2 x LED 4,1W / 425lm / 350mA
LENS FL 20°	372 51 2822

NON ADJUSTABLE
 100-240V / 50-60Hz
 IP20

SPLITLINE 51 LED



CRI > 90	SPL51 - 1 LED
3000 K	LED 7,1W / 774lm / 350mA
REFL FL 33°	372 61 811 932
REFL WFL 50°	372 61 811 933
2700 K	LED 7,1W / 743lm / 350mA
REFL FL 33°	372 61 811 922
REFL WFL 50°	372 61 811 923

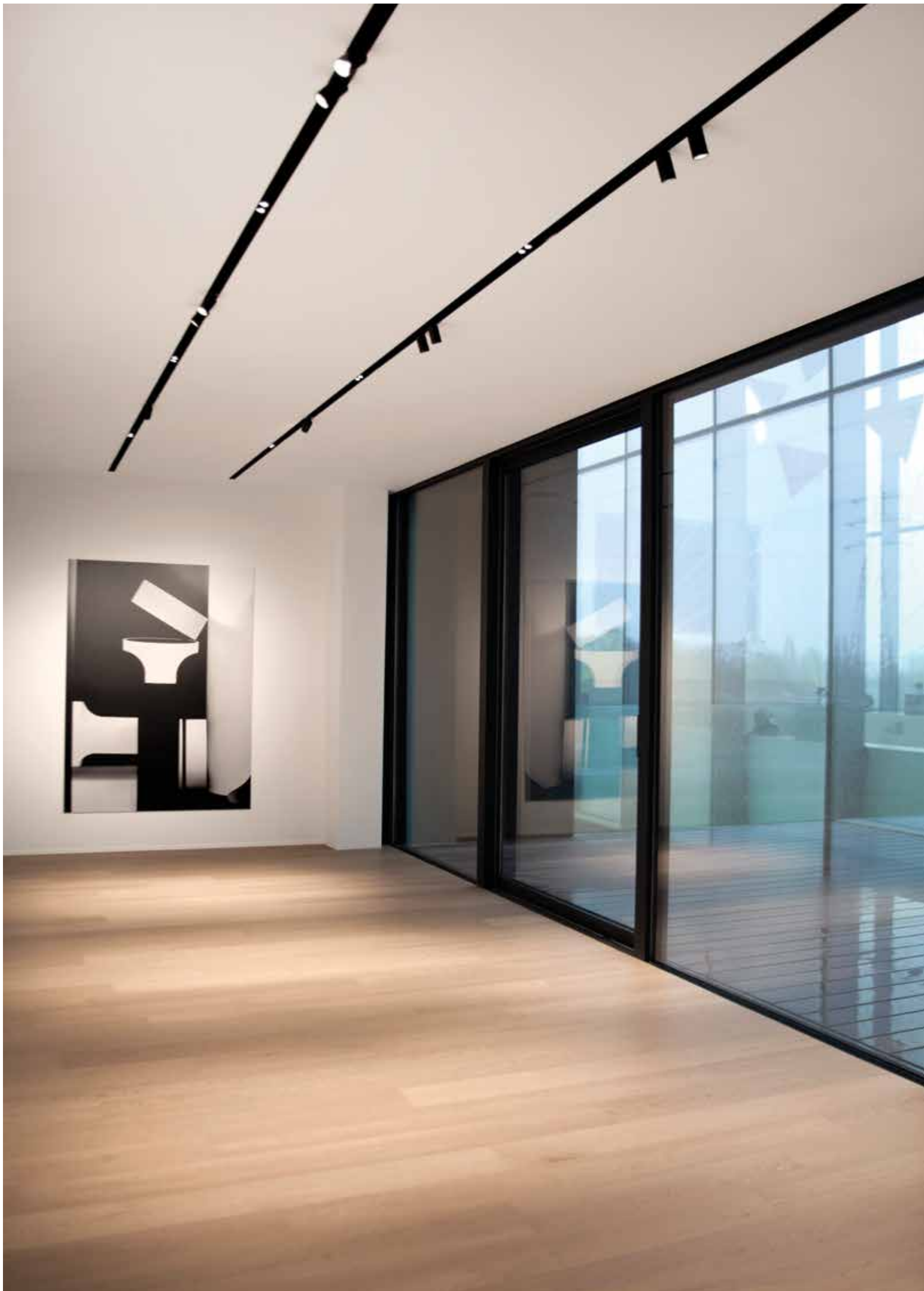
NON ADJUSTABLE
 100-240V / 50-60Hz
 IP20

CRI > 90	SPL51 - 2 LED
3000 K	2 x LED 7,1W / 774lm / 350mA
REFL FL 33°	372 61 812 932
REFL WFL 50°	372 61 812 933
2700 K	2 x LED 7,1W / 743lm / 350mA
REFL FL 33°	372 61 812 922
REFL WFL 50°	372 61 812 923

NON ADJUSTABLE
 100-240V / 50-60Hz
 IP20

CRI > 90	SPL51 - 3 LED
3000 K	3 x LED 7,1W / 774lm / 350mA
REFL FL 33°	372 61 813 932
REFL WFL 50°	372 61 813 933
2700 K	3 x LED 7,1W / 743lm / 350mA
REFL FL 33°	372 61 813 922
REFL WFL 50°	372 61 813 923

NON ADJUSTABLE
 100-240V / 50-60Hz
 IP20



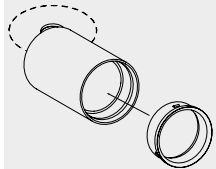
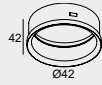
FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

INSTALLATION

MIDISPY TUBE ◇

414 03 00 ◇

◇ = B / MMAT / SG / W

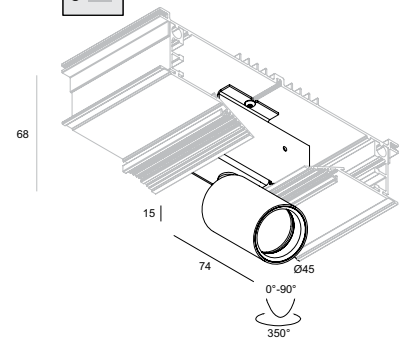


MIDISPY TUBE B MMAT SG W

SPLITLINE 51 - MIDISPY



L 185



CRI > 80

SPL51 - MIDISPY

3000 K

LED 4,1W / 425lm / 350mA



372 51 272 832 ◇
 ◇ = B / W

2700 K

LED 4,1W / 425lm / 350mA



372 51 272 822 ◇
 ◇ = B / W

ADJUSTABLE 0° - 90° / 350°
 100-240V / 50-60Hz

◇ CE 0.6 IP20

REQUIREMENTS
 MIDISPY TUBE

CRI > 90

SPL51 - MIDISPY

3000 K

LED 6,4W / 587lm / 350mA



372 51 271 933 ◇
 ◇ = B / W

2700 K

LED 6,4W / 587lm / 350mA



372 51 271 923 ◇
 ◇ = B / W

ADJUSTABLE 0° - 90° / 350°
 100-240V / 50-60Hz

◇ CE 0.6 IP20

REQUIREMENTS
 MIDISPY TUBE



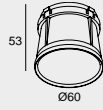
FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

INSTALLATION

SPY TUBE ◇

414 01 00 ◇

◇ = B / MMAT / SG / W



FULL INFO TECHNICAL CHAPTER **ACCESSORIES**

HONEYCOMB 50 ◇

Ø50

413 03 01 ◇

◇ = B



LINEAR SPREAD LENS 50

Ø50

413 03 02



SPREAD LENS 50

Ø50

413 03 03



SOFTENING LENS 50

Ø50

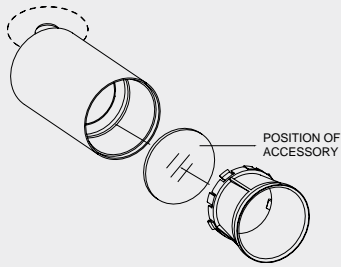
413 03 04



GLASS SBL 50

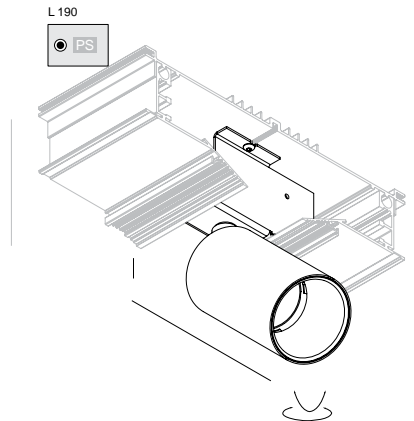
Ø50

413 03 05



SPY TUBE B MMAT SG W

SPLITLINE 51 - SPY



CRI > 90

SPL51 - SPY

3000 K

LED 7,1W / 774lm / 350mA

REFL SP 18°

372 51 371 811 931 ◇
 ◇ = B / W

REFL FL 33°

372 51 371 811 932 ◇
 ◇ = B / W

2700 K

LED 7,1W / 743lm / 350mA

REFL SP 18°

372 51 371 811 921 ◇
 ◇ = B / W

REFL FL 33°

372 51 371 811 922 ◇
 ◇ = B / W

ADJUSTABLE 0-90° / 350°
 100-240V / 50-60Hz

◇ CE 0.7 IP20

REQUIREMENTS

SPY TUBE

ACCESSORIES

HONEYCOMB / LENS / GLASS

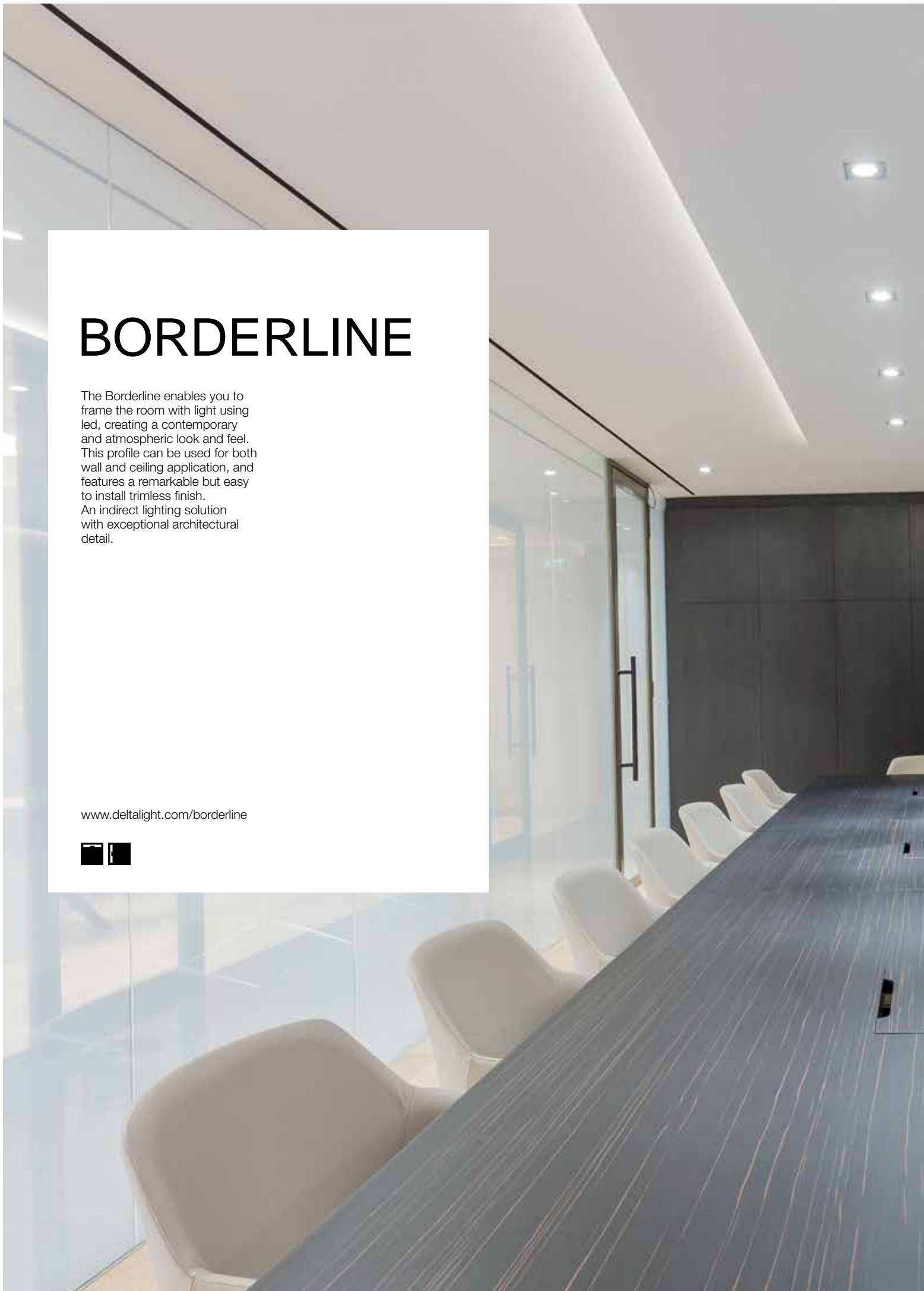




BORDERLINE

The Borderline enables you to frame the room with light using led, creating a contemporary and atmospheric look and feel. This profile can be used for both wall and ceiling application, and features a remarkable but easy to install trimless finish. An indirect lighting solution with exceptional architectural detail.


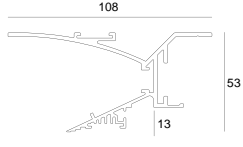
www.deltalight.com/borderline







BORDERLINE

PROFILE	 <p>BL - PROFILE ◇ 371 00 00 ◇ ◇ = W MAX.L. / PROFILE: 6m Kg / m</p> <p>1,5</p>  <p>TOL EN12020-2</p>
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FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1

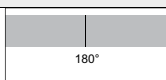
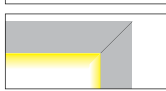

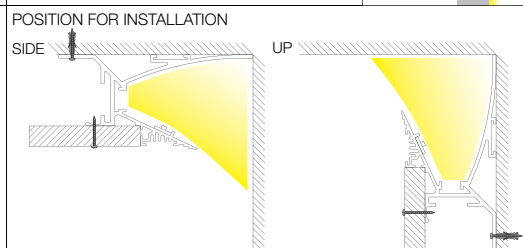


24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



END CAP		
CORNER	<p>BL - CORNER 180° 371 06 01 0,3</p> <p>BL - CORNER 90° INT 371 06 06 0,3</p> <p>BL - CORNER 90° EXT 371 06 16 0,3</p>	  
FIXATION	<p>POSITION FOR INSTALLATION</p> 	
CURRENT SUPPLY		

LEDFLEX

5m - 24V-DC [0,3]



NEW
CRI > 90

WHITE		TW NEW	RGB
Dividable per 100mm 70 smd LED/m		Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m
5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m
		8W/m	

4000 K					
	IN	LEDFLEX IN 940 300 91 52 94	LEDFLEX IN FP 940 300 91 53 94		
	OUT IP65	LEDFLEX OUT 940 300 91 62 94	LEDFLEX OUT FP 940 300 91 63 94		
3000 K					
	IN	LEDFLEX IN 930 300 91 52 93	LEDFLEX IN FP 930 300 91 53 93	LEDFLEX IN HP 930 300 91 54 93	
	OUT IP65	LEDFLEX OUT 930 300 91 62 93	LEDFLEX OUT FP 930 300 91 63 93		
2700 K					
	IN	LEDFLEX IN 927 300 91 52 92	LEDFLEX IN FP 927 300 91 53 92	LEDFLEX IN HP 927 300 91 54 92	
	OUT IP65	LEDFLEX OUT 927 300 91 62 92	LEDFLEX OUT FP 927 300 91 63 92		
2700 4000 K					
	IN			LEDFLEX IN TW 300 91 55 2740	
	OUT IP65				
RGB					
	IN				LEDFLEX IN RGB 300 91 52 33
	OUT IP65				LEDFLEX OUT RGB 300 91 62 33
FULL INFO TECHNICAL CHAPTER					
LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.4 m	max.1 m	max.0,9 m	max.1,3 m	⊗ max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	⊗ max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	⊗ max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	⊗ max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331				⊗ use in combination with Led Power Supply 24V-DC	⊗ use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				⊗ use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					⊗ use in combination with RGB Driver

DIM1: dimming by 1-10V
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V





RENDEZ-VOUS

The Rendez-vous is an anodized profile for flexible led solutions. It is designed as a skirting-board profile, but can also be installed invisibly into the wall or ceiling. A lighting rendez-vous where floor or ceiling meets the wall.

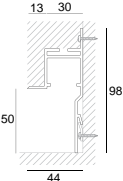
www.deltalight.com/rendez-vous







RENDEZ-VOUS

<p>PROFILE</p>	<p>RENDEZ-VOUS RGB</p> <p>RV - PROFILE ◇ 333 00 00 ◇ ◇ = ANO MAX.L. / PROFILE: 6m Kg / m</p> <p>1,1</p>  <p>TOL EN12020-2</p>
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FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

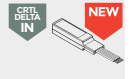
24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1

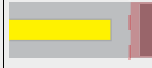
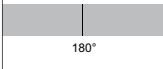


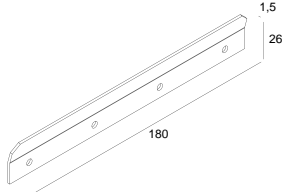
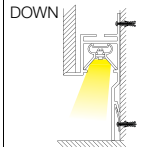
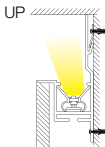
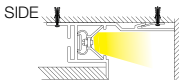


24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



<p>END CAP</p>	<p>NO MODULE IN THIS AREA 10 mm LEDFLEX OUT</p> 
<p>CORNER</p>	<p>RV - CORNER 180° 333 06 01 0,3</p>  <p>RV - CORNER 90° INT 333 06 06 0,3</p>  <p>RV - CORNER 90° EXT 333 06 16 0,3</p> 
<p>FIXATION</p>	<p>RV - WALL FIXATION 333 06 10</p>  <p>POSITION FOR INSTALLATION</p> <p>DOWN</p>  <p>UP</p>  <p>SIDE</p> 
<p>CURRENT SUPPLY</p>	

LED FLEX

5m - 24V-DC [0,3]



NEW
CRI > 90

WHITE		TW NEW	RGB
Dividable per 100mm 70 smd LED/m		Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m
5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m

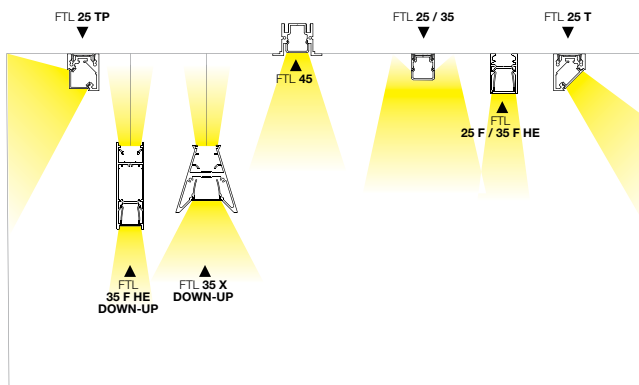
4000 K					
	IN	LED FLEX IN 940 300 91 52 94	LED FLEX IN FP 940 300 91 53 94		
	OUT IP65	LED FLEX OUT 940 300 91 62 94	LED FLEX OUT FP 940 300 91 63 94		
3000 K					
	IN	LED FLEX IN 930 300 91 52 93	LED FLEX IN FP 930 300 91 53 93	LED FLEX IN HP 930 300 91 54 93	
	OUT IP65	LED FLEX OUT 930 300 91 62 93	LED FLEX OUT FP 930 300 91 63 93		
2700 K					
	IN	LED FLEX IN 927 300 91 52 92	LED FLEX IN FP 927 300 91 53 92	LED FLEX IN HP 927 300 91 54 92	
	OUT IP65	LED FLEX OUT 927 300 91 62 92	LED FLEX OUT FP 927 300 91 63 92		
2700 4000 K					
	IN			LED FLEX IN TW 300 91 55 2740	
	OUT IP65				
RGB					
	IN				LED FLEX IN RGB 300 91 52 33
	OUT IP65				LED FLEX OUT RGB 300 91 62 33
FULL INFO TECHNICAL CHAPTER					
LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.4 m	max.1 m	max.0,9 m	max.1,3 m	⊗ max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	⊗ max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	⊗ max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	⊗ max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331				⊗ use in combination with Led Power Supply 24V-DC	⊗ use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				⊗ use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					⊗ use in combination with RGB Driver

DIM1: dimming by 1-10V
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V

NEW

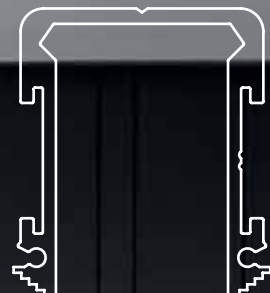
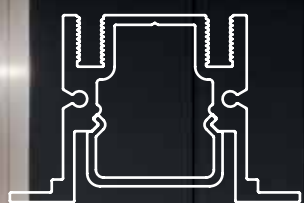
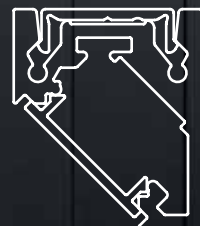
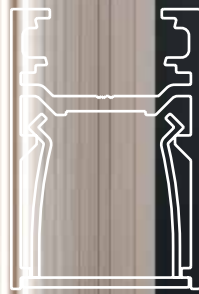
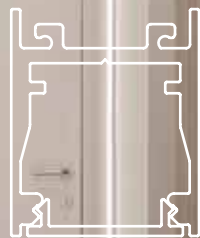
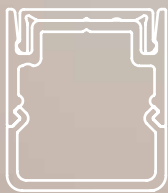
FEMTOLINE

The Femtoline profiles are an extensive range of minimalistic profiles that are multifunctional in use. The family provides solutions for recessed, surface mounted or pendant installation, for interior and exterior as well. Finished with flexible LED options, endless lines of light can be created in warm, cold or tunable white and in RGB. The polycarbonate unifies the single LED dots into one continuous line of pleasurable light.



www.deltalight.com/femtoline35
www.deltalight.com/femtoline25
www.deltalight.com/femtoline45









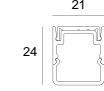

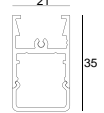
FEMTOLINE 25 F

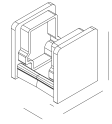

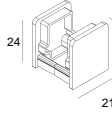

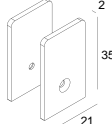



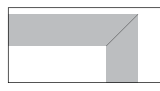
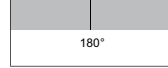

FEMTOLINE 25

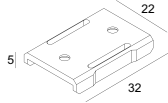
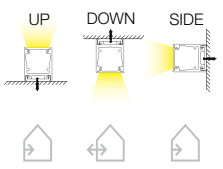
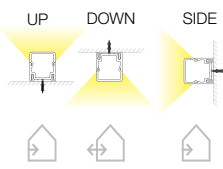
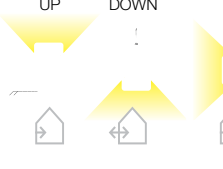



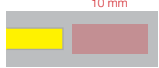



FEMTOLINE 35

PROFILE	<p>FTL25 F - PROFILE ◇ 382 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p> <p>0,6</p>   <p>TOL EN12020-2</p>	<p>FTL25 - PROFILE ◇ 375 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL INCL.FIXATION CLIP MAX.L / PROFILE: 6m Kg / m</p> <p>0,4</p>   <p>TOL EN12020-2</p>	<p>FTL35 - PROFILE ◇ 391 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p> <p>0,7</p>  <p>TOL EN12020-2</p>
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END CAP	<p>FTL25 F - END CAP SET ◇ 382 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,1</p>  <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 	<p>FTL25 - END CAP SET ◇ 375 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,1</p>  <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 	<p>FTL35 - END CAP SET ◇ 391 03 01 ◇ ◇ = ANO / B / W SET OF 2 PCS</p> <p>0,2</p>  <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 
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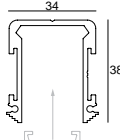
CORNER	<p>FTL25 - CORNER 90° 375 06 06</p> <p>0,2</p> 	<p>FTL35 - FIXATION SET / CORNER 180° 391 06 11 SET OF 2 PCS</p> <p>0,1</p>  <p>180°</p> <p>FTL35 - CORNER 90°* 391 06 06</p> <p>0,1</p>  <p>ONLY FOR DIRECT FIXATION</p>
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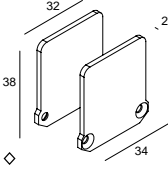
FIXATION	<p>NL - FIXATION SET 364 06 11 SET OF 10 PCS</p> <p>0,1</p>  <p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 	<p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 	<p>FTL35 - FIXATION SET / CORNER 180° 391 06 11 SET OF 2 PCS</p> <p>0,1</p> <p>POSITION FOR INSTALLATION / DIRECT FIXATION</p> <p>UP DOWN SIDE</p>  <p>FTL35 - SUSPENSION SINGLE 1,6 391 09 01 0,1 L 1,6m OPTIONS FTL POWERBOX 24V-DC</p> 
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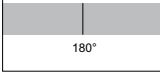

CURRENT SUPPLY	<p>NO MODULE IN THIS AREA 10 mm</p> 	<p>NO MODULE IN THIS AREA 10 mm</p> 	<p>CURRENT SUPPLY L 1,6m / 2 x 0,75mm² 391 97 51 0,3</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p>  <p>203 99 56 ◇ ◇ = ANO / B / W</p> <p>0,1</p>
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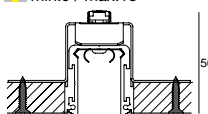
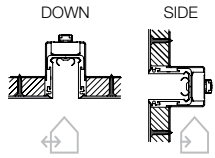
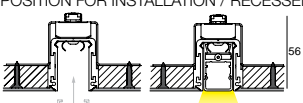


FEMTOLINE 35 TR

PROFILE	<p>FTL35 TR - PROFILE ◇ 393 00 00 ◇ ◇ = B MAX.L / PROFILE: 6m Kg / m</p> <p>0,7</p> <p>TOL EN12020-2</p> <p style="text-align: right;">IN COMBINATION WITH FTL 35</p> 
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END CAP	 <p>FTL35 TR - END CAP SET ◇ 393 03 01 ◇ ◇ = B SET OF 2 PCS</p> <p>0,1</p>
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CORNER	<p>FTL35 TR - CORNER 180° 393 06 01 0,1</p>  <p>FTL35 TR - CORNER 90° 393 06 06 0,1</p> 
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FIXATION	<p>37 x (L + 6) x 60 min.9 / max.18</p> <p>FTL35 TR - CLIP 393 14 01 0,4</p>  <p>POSITION FOR INSTALLATION</p> <p>DOWN SIDE</p>  <p>POSITION FOR INSTALLATION / RECESSED</p>  <p>REQUIREMENT FTL35 TR</p>
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CURRENT SUPPLY	
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FULL INFO TECHNICAL CHAPTER

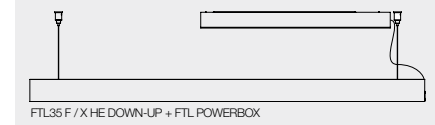
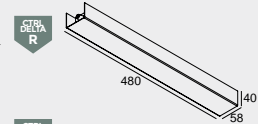
OPTIONS

CONTROL GEAR

FTL POWERBOX
24V-DC / 60W ◇
300 24 060 ◇
 ◇ = B / W

FTL POWERBOX
24V-DC / 60W DIM1 ◇
300 24 060 ED1 ◇
 ◇ = B / W

FTL POWERBOX
24V-DC / 150W DIM5 ◇
300 24 150 ED5 ◇
 ◇ = B / W





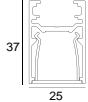
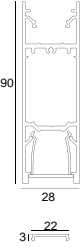
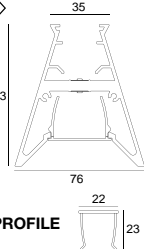
FEMTOLINE 35 F HE

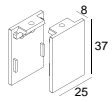

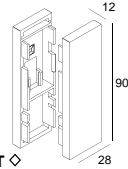

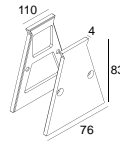






FEMTOLINE 35 F HE DOWN-UP

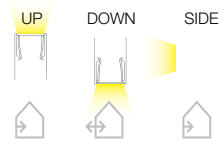
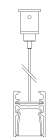




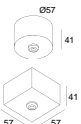
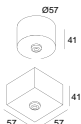
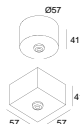
FEMTOLINE 35 X HE DOWN-UP

PROFILE	<p>NEW</p> <p>FTL35 F HE - PROFILE ◇ 392 01 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL HE MAX.L / PROFILE: 6m Kg / m</p> <p>0,7</p> 	<p>NEW</p> <p>FTL35 F HE D/U - PROFILE ◇ 392 02 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL DOWN HE MAX.L / PROFILE: 6m Kg / m</p> <p>1,4</p> <p>OPTION</p> <p>FTL35 F D/U - PC SBL UP - PROFILE 392 02 02 05 SBL</p> 	<p>NEW</p> <p>FTL35 X HE D/U - PROFILE ◇ 392 03 00 00 ◇ ◇ = B / W INCL.PC SBL DOWN HE MAX.L / PROFILE: 6m Kg / m</p> <p>2,4</p> <p>OPTION</p> <p>FTL35 X D/U - PC SBL UP - PROFILE 392 03 02 05 SBL</p> 
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END CAP	 <p>FTL35 F HE - END CAP SET ◇ 392 01 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,2</p> <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 	 <p>FTL35 F HE D/U - END CAP SET ◇ 392 02 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,2</p> <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 	 <p>FTL35 X HE D/U - END CAP SET ◇ 392 03 03 01 ◇ ◇ = B / W SET OF 2 PCS</p> <p>0,2</p> <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 
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CORNER	<p>FTL35 - FIXATION SET / CORNER 180° 391 06 11</p> <p>0,1</p>  <p>FTL35 - CORNER 90° 391 06 06</p> <p>0,1</p> <p>ONLY FOR DIRECT FIXATION</p> 	<p>FTL35 F HE - CORNER 180° 392 02 06 01</p> <p>0,1</p> 	
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FIXATION	<p>FTL35 - FIXATION SET / CORNER 180° 391 06 11 SET OF 2 PCS</p> <p>0,1</p> <p>POSITION FOR INSTALLATION</p>  <p>FTL35 F - SUSPENSION SINGLE 1,6 391 09 01 0,1 L 1,6m</p> <p>OPTION</p> <p>FTL POWERBOX 24V-DC</p> 	<p>FTL35 F HE - CORNER 180° 392 02 06 01</p> <p>0,1</p> <p>FTL35 F HE D/U - SUSPENSION SINGLE 1,6 392 02 09 01 0,1 L 1,6m</p> <p>OPTION</p> <p>FTL POWERBOX 24V-DC</p> 	<p>FTL35 X HE - FIXATION / CORNER 180° 392 03 06 01</p> <p>0,1</p> <p>FTL35 F HE D/U - SUSPENSION SINGLE 1,6 392 02 09 01 0,1 L 1,6m</p> <p>OPTION</p> <p>FTL POWERBOX 24V-DC</p> 
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CURRENT SUPPLY	<p>CURRENT SUPPLY L 1,6m / 2 x 0,75mm² 391 97 51 0,3</p> <p>OPTIONS</p> <p>CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p> <p>203 99 56 ◇ ◇ = ANO / B / W</p> <p>0,1</p>	<p>CURRENT SUPPLY L 1,6m / 2 x 0,75mm² 392 02 97 51 0,3</p> <p>OPTIONS</p> <p>CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p> <p>203 99 56 ◇ ◇ = ANO / B / W</p> <p>0,1</p>	<p>CURRENT SUPPLY L 1,6m / 2 x 0,75mm² 391 97 51 0,3</p> <p>OPTIONS</p> <p>CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p> <p>203 99 56 ◇ ◇ = ANO / B / W</p> <p>0,1</p>
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OPTIONS

CONTROL GEAR

FTL POWERBOX

24V-DC / 60W ◇

300 24 060 ◇

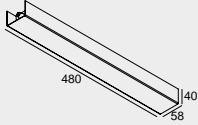
◇ = B / W

FTL POWERBOX

24V-DC / 60W DIM1 ◇

300 24 060 ED1 ◇

◇ = B / W

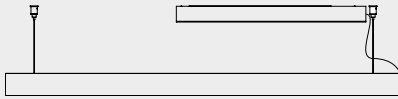


FTL POWERBOX

24V-DC / 150W DIM5 ◇

300 24 150 ED5 ◇

◇ = B / W



FTL35 F / X HE DOWN-UP + FTL POWERBOX



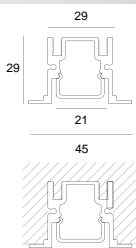


FEMTOLINE 45

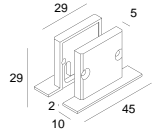

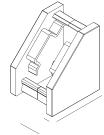

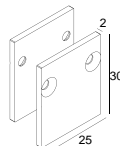




FEMTOLINE 25 T

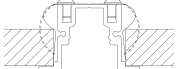
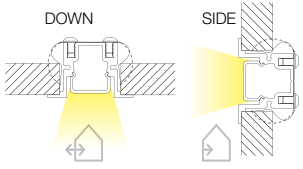
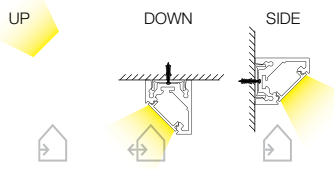
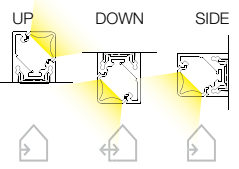





FEMTOLINE 25 TP

PROFILE	<p>FTL45 - PROFILE ◇ 376 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p> <p>0,8</p>  <p>TOL EN12020-2 MAX.15W/m</p>	<p>FTL25 T - PROFILE ◇ 381 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL INCL.FIXATION CLIP MAX.L / PROFILE: 6m Kg / m</p> <p>0,7</p>  <p>TOL EN12020-2 MAX.15W/m</p>	<p>NEW</p> <p>FTL25 TP - PROFILE ◇ 381 01 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL INCL.FIXATION CLIP MAX.L / PROFILE: 6m Kg / m</p> <p>0,4</p>  <p>TOL EN12020-2 MAX.15W/m</p>
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END CAP	<p>FTL45 - END CAP SET ◇ 376 03 01 ◇ ◇ = ANO / B / W SET OF 2 PCS</p> <p>0,2</p>  <p>NO MODULE IN THIS AREA 10 mm LEDFLEX OUT</p> 	<p>FTL25 T - END CAP SET ◇ 381 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,2</p>  <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 	<p>FTL25 TP - END CAP SET ◇ 381 01 03 01 ◇ ◇ = A / B / W SET OF 2 PCS</p> <p>0,2</p>  <p>NO MODULE IN THIS AREA 5 mm (10 mm LEDFLEX OUT)</p> 
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CORNER	<p>FTL45 - CORNER 90° 376 06 06</p> <p>0,2</p> 		
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FIXATION	<p>37 x (L + 12) x 40 max.13</p> <p>FTL45 - FIXATION 376 14 01 SET OF 2 PIECES</p> <p>0,1</p>  <p>POSITION FOR INSTALLATION</p> <p>DOWN SIDE</p> 	<p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 	<p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 
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CURRENT SUPPLY	<p>NO MODULE IN THIS AREA 10 mm</p> 	<p>NO MODULE IN THIS AREA 10 mm</p> 	<p>NO MODULE IN THIS AREA 10 mm</p> 
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OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1



24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



NEW CRI > 90

LED FLEX

5m - 24V-DC

0,3



WHITE

TW

RGB

Dividable per 100mm
70 smd LED/m

Dividable per 50mm
140 smd LED/m

Dividable per
33.3mm
180 smd LED/m

Dividable per
167mm
30 smd LED/m

5W/m
650lm/m

15W/m
1400lm/m

22W/m
2100lm/m

14,4W/m
1350lm/m

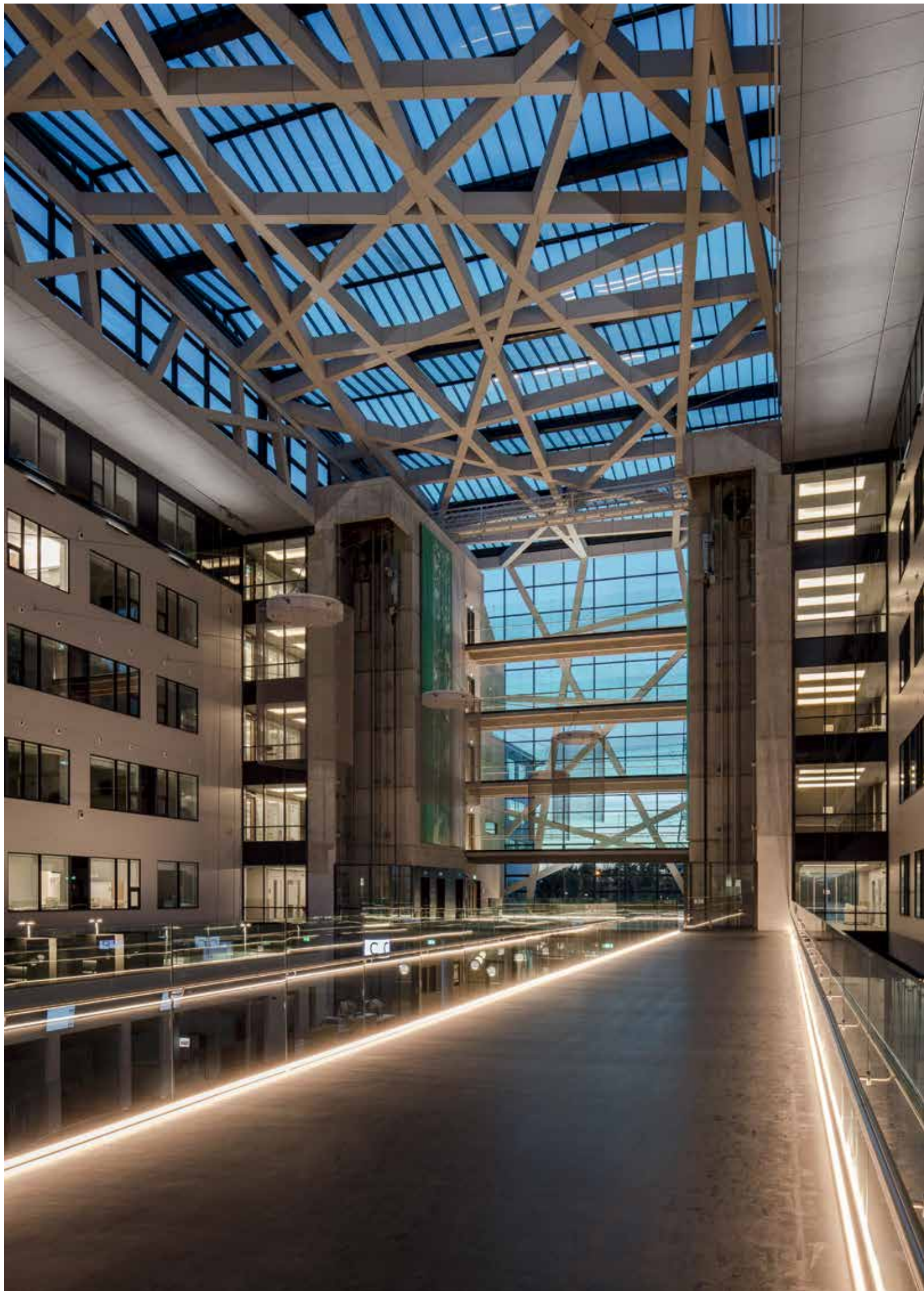
8W/m

Color	Beam Angle	IP	IN	OUT	5W/m	15W/m	22W/m	14,4W/m	8W/m
4000 K	90°	IP65	LED FLEX IN 940 300 91 52 94	LED FLEX IN FP 940 300 91 53 94					
			LED FLEX OUT 940 300 91 62 94	LED FLEX OUT FP 940 300 91 63 94					
3000 K	90°	IP65	LED FLEX IN 930 300 91 52 93	LED FLEX IN FP 930 300 91 53 93	LED FLEX IN HP 930 300 91 54 93				
			LED FLEX OUT 930 300 91 62 93	LED FLEX OUT FP 930 300 91 63 93					
2700 K	90°	IP65	LED FLEX IN 927 300 91 52 92	LED FLEX IN FP 927 300 91 53 92	LED FLEX IN HP 927 300 91 54 92				
			LED FLEX OUT 927 300 91 62 92	LED FLEX OUT FP 927 300 91 63 92					
2700 4000 K	90°	IP65					LED FLEX IN TW 300 91 55 2740		
RGB	90°	IP65							LED FLEX IN RGB 300 91 52 33
									LED FLEX OUT RGB 300 91 62 33

FULL INFO / PAG TEC

Product	max.4 m	max.1 m	max.0,9 m	max.1,3 m	⊗ max.2,4 m
LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT					
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT					
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT					
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80					
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT					
LED POWER SUPPLY MULTI POWER DIM7 300 90 60					
LED POWER SUPPLY MULTI POWER DIM6 300 90 61					
RGB DRIVER 12/24V-DC 75/150W 300 90 331				⊗ use in combination with Led Power Supply 24V-DC	⊗ use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				⊗ use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					⊗ use in combination with RGB Driver

DIM1: dimming by 1-10V
 DIM6: dimming by push button / falling edge dimmer
 DIM7: dimming by push button / 1-10V





ARCHITECTURE: GMP - VON CERKAN, MARG AND PARTNERS ARCHITECTS
RUSSIAN ADAPTATION: JSD SPEECH, MOSCOW
INTERIOR DESIGN: MAXIM RYMAR ARCHITECTURAL STUDIO







XAB ARCHITECTS



NANOLINE W

Nanoline 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.

www.deltalight.com/nanoline







NANOLINE W

PROFILE



NANOLINE W / LEDSTRIP WARM WHITE

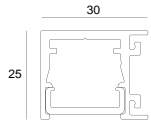
NLW - PROFILE CL ◊
366 00 00 CL ◊
◊ = ANO
INCL.NANOLINE - PC CLEAR

NLW - PROFILE SBL ◊
366 00 00 SBL ◊
◊ = ANO
INCL.NANOLINE - PC SBL

MAX.L / PROFILE: 6m
Kg / m

1,1

TOL EN12020-2



FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1



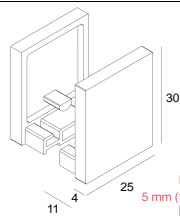
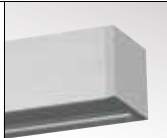
24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A WIRELESS DIM UNIT 90 x 22 x 17
300 90 010



END CAP



NL - END CAP SET ◊
364 03 01 ◊
◊ = A
SET OF 2 PCS

NO MODULE IN THIS AREA
5 mm (10 mm LEDFLEX OUT)

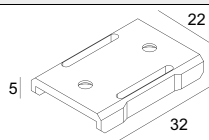
0,1

CORNER

FIXATION

NL - FIXATION SET
364 06 11
SET OF 10 PCS

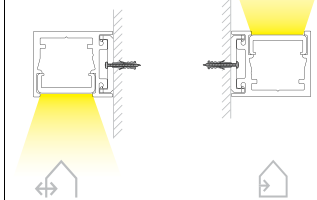
0,1



POSITION FOR INSTALLATION

DOWN

UP



CURRENT SUPPLY

NO MODULE IN THIS AREA
10 mm



LED FLEX

5m - 24V-DC [0,3]

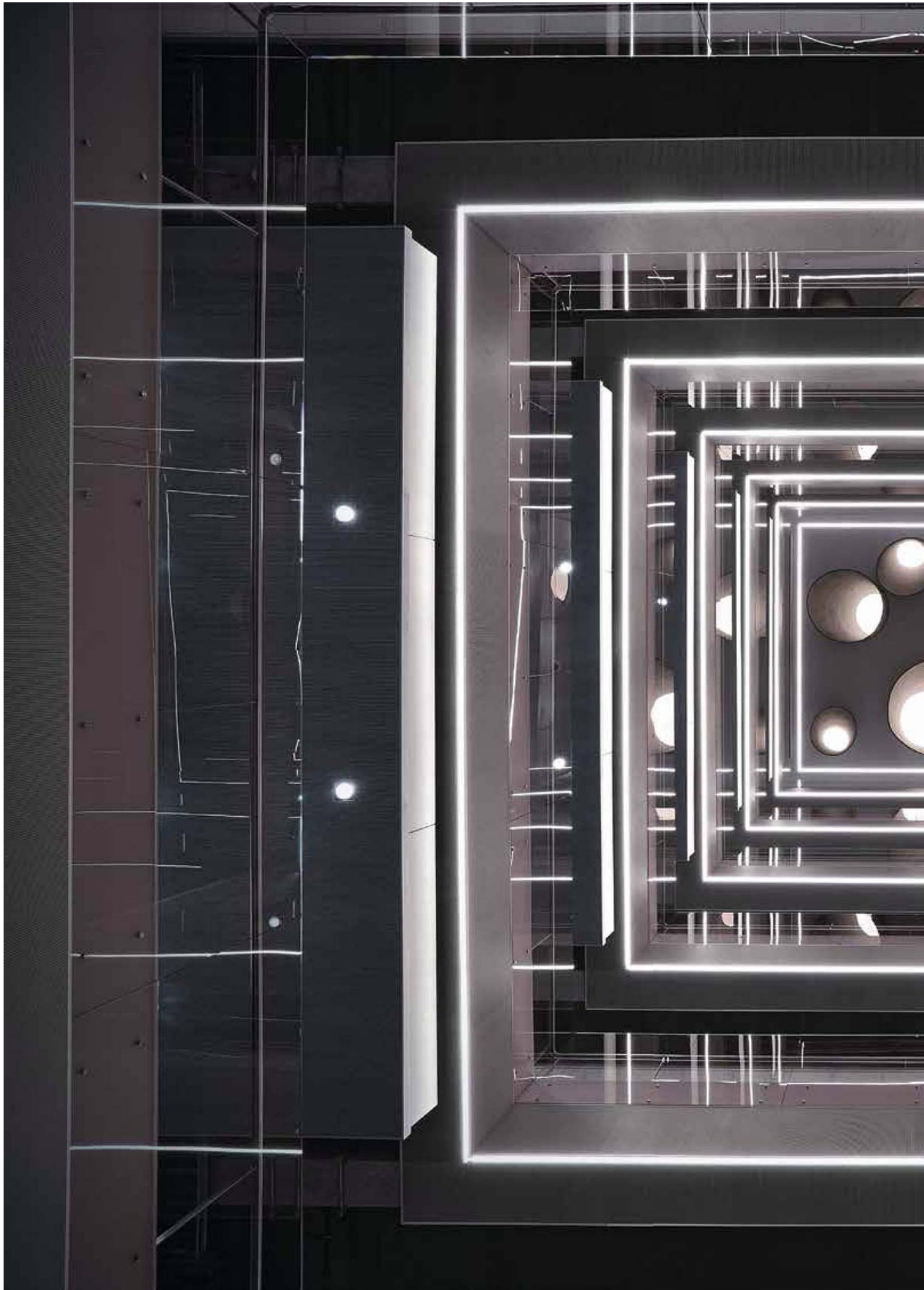


NEW
CRI > 90

WHITE		TW NEW	RGB
Dividable per 100mm 70 smd LED/m		Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m
5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m
		Dividable per 167mm 30 smd LED/m	
		8W/m	

4000 K					
	IN	LED FLEX IN 940 300 91 52 94	LED FLEX IN FP 940 300 91 53 94		
	OUT IP65	LED FLEX OUT 940 300 91 62 94	LED FLEX OUT FP 940 300 91 63 94		
3000 K					
	IN	LED FLEX IN 930 300 91 52 93	LED FLEX IN FP 930 300 91 53 93	LED FLEX IN HP 930 300 91 54 93	
	OUT IP65	LED FLEX OUT 930 300 91 62 93	LED FLEX OUT FP 930 300 91 63 93		
2700 K					
	IN	LED FLEX IN 927 300 91 52 92	LED FLEX IN FP 927 300 91 53 92	LED FLEX IN HP 927 300 91 54 92	
	OUT IP65	LED FLEX OUT 927 300 91 62 92	LED FLEX OUT FP 927 300 91 63 92		
2700 4000 K					
	IN			LED FLEX IN TW 300 91 55 2740	
	OUT IP65				
RGB					
	IN				LED FLEX IN RGB 300 91 52 33
	OUT IP65				LED FLEX OUT RGB 300 91 62 33
FULL INFO TECHNICAL CHAPTER					
LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.4 m	max.1 m	max.0,9 m	max.1,3 m	⊗ max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	⊗ max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	⊗ max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	⊗ max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331				⊗ use in combination with Led Power Supply 24V-DC	⊗ use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332				⊗ use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330					⊗ use in combination with RGB Driver

DIM1: dimming by 1-10V
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V





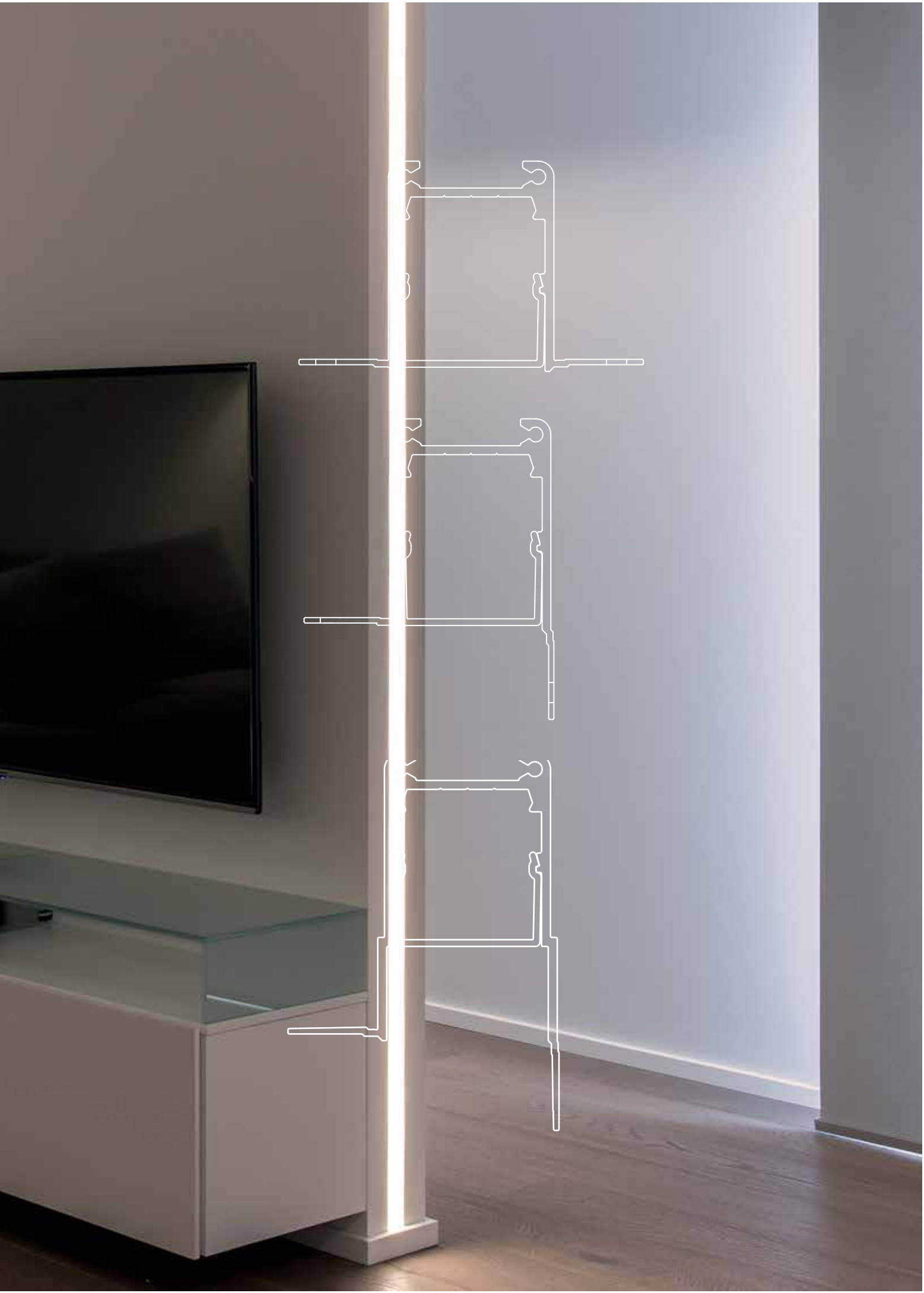
NEW

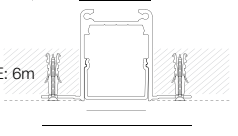
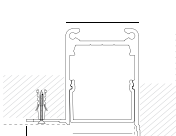
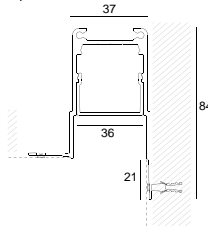
MICROLINE TR

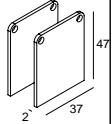
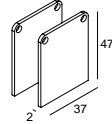
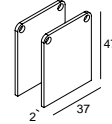
A series of slim, recessed led profiles, available for either downwards or sideways installation. Thanks to the perforated trim on both sides of the profile, trimless installation is made easy. The TR version can be used in either ceiling or wall, while the TRW version is especially made for installation in corners between wall and ceiling. To reduce glare, Microline TRW+ offers a solution with the SBL plexi mounted deeper into the profile.

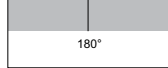

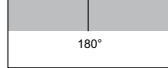


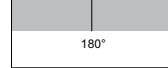


www.deltalight.com/microlinetrिमless

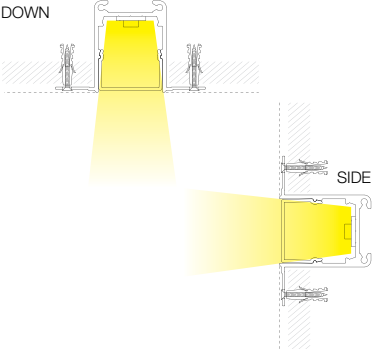
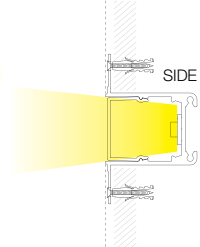
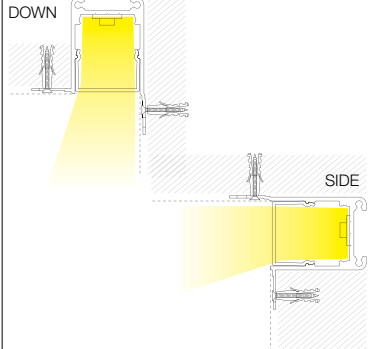
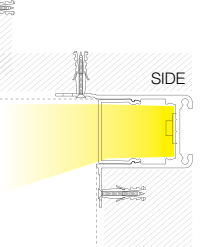
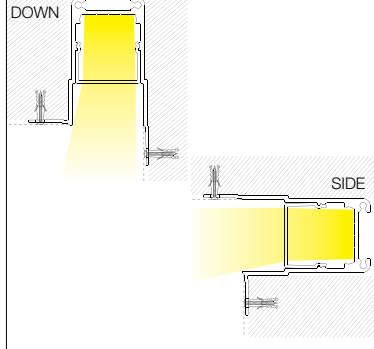
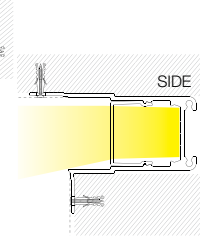


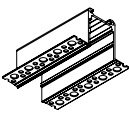
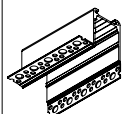
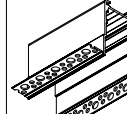


	MICROLINE TR	MICROLINE TRW	MICROLINE TRW+
PROFILE	<p>MIC TR - PROFILE ◇ 394 00 00 ◇ ◇ = ANO INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p>  <p>1,0</p> <p>TOL EN12020-2</p>	<p>MIC TRW - PROFILE ◇ 396 00 00 ◇ ◇ = ANO INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p>  <p>1,0</p> <p>TOL EN12020-2</p>	<p>MIC TRW+ - PROFILE ◇ 396 01 00 00 ◇ ◇ = ANO INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p>  <p>1,0</p> <p>TOL EN12020-2</p>

END CAP	<p>MIC TR / TRW - END CAP SET ◇ 394 03 01 ◇ ◇ = ANO SET OF 2 PCS</p>  <p>0,1</p>	<p>MIC TR / TRW - END CAP SET ◇ 394 03 01 ◇ ◇ = ANO SET OF 2 PCS</p>  <p>0,1</p>	<p>MIC TR / TRW - END CAP SET ◇ 394 03 01 ◇ ◇ = ANO SET OF 2 PCS</p>  <p>0,1</p>
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CORNER	<p>MIC TR - CORNER 180° 394 06 01 0,3</p>  <p>MIC TR - CORNER 90° 394 06 06 0,3</p> 	<p>MIC TRW - CORNER 180° 396 06 01 0,3</p>  <p>MIC TRW - CORNER 90° INT 396 06 06 0,3</p>  <p>MIC TRW - CORNER 90° EXT 396 06 16 0,3</p> 	<p>MIC TRW - CORNER 180° 396 06 01 0,3</p>  <p>MIC TRW - CORNER 90° INT 396 06 06 0,3</p>  <p>MIC TRW - CORNER 90° EXT 396 06 16 0,3</p> 
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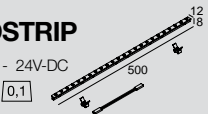

FIXATION	<p>39 x L POSITION FOR INSTALLATION DOWN</p>  <p>SIDE</p> 	<p>39 x L POSITION FOR INSTALLATION DOWN</p>  <p>SIDE</p> 	<p>39 x L POSITION FOR INSTALLATION DOWN</p>  <p>SIDE</p> 
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CRI > 80



CRI > 90

		LEDSTRIP 0,5m - 24V-DC 			LED FLEX 5m - 24V-DC 				
		White	RGB	WHITE			TW NEW	RGB	
		Dividable per 100mm 30 smd LED +/- 50K	Dividable per 100mm 30 smd LED	Dividable per 100mm 70 smd LED/m	Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m	Dividable per 167mm 30 smd LED/m		
		6W/m 480lm/m	20W/m 1940lm/m	15W/m	5W/m 650lm/m	15W/m 1400lm/m	22W/m 2100lm/m	14,4W/m 1350lm/m	8W/m
4000 K	IN	LEDSTRIP 15 F NW 300 91 10 15 F NW	LEDSTRIP 15 FP NW 300 95 10 15 FP NW		LED FLEX IN 940 300 91 52 94	LED FLEX IN FP 940 300 91 53 94			
	OUT IP65				LED FLEX OUT 940 300 91 62 94	LED FLEX OUT FP 940 300 91 63 94			
3000 K	IN	LEDSTRIP 15 F WW 300 91 10 15 F WW	LEDSTRIP 15 FP WW 300 95 10 15 FP WW		LED FLEX IN 930 300 91 52 93	LED FLEX IN FP 930 300 91 53 93	LED FLEX IN HP 930 300 91 54 93		
	OUT IP65				LED FLEX OUT 930 300 91 62 93	LED FLEX OUT FP 930 300 91 63 93			
2700 K	IN	LEDSTRIP 15 F HW 300 91 10 15 F HW	LEDSTRIP 15 FP HW 300 95 10 15 FP HW		LED FLEX IN 927 300 91 52 92	LED FLEX IN FP 927 300 91 53 92	LED FLEX IN HP 927 300 91 54 92		
	OUT IP65				LED FLEX OUT 927 300 91 62 92	LED FLEX OUT FP 927 300 91 63 92			
2700 4000 K	IN							LED FLEX IN TW 300 91 55 2740	
	OUT IP65								
RGB	IN			LEDSTRIP 15 RGB 300 91 33 15					LED FLEX IN RGB 300 91 52 33
	OUT IP65								LED FLEX OUT RGB 300 91 62 33

FULL INFO / PAG TEC

LED POWER SUPPLY 24V-DC / 20W 300 89 24 20 OPTIONS 24V-DC / 5A DIM UNIT	max.6	max.2	⊗ max.2	max.4 m	max.1 m	max.0,9 m	max.1,3 m	⊗ max.2,4 m
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40 OPTIONS 24V-DC / 5A DIM UNIT	max.13	max.4	⊗ max.5	max.8 m	max.2,5 m	max.1,8 m	max.2,7 m	⊗ max.5 m
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60 OPTIONS 24V-DC / 5A DIM UNIT	max.20	max.6	⊗ max.7	max.12 m	max.4 m (max.3m / Powerline)	max.2,7 m (max.3m / Powerline)	max.4,1 m	⊗ max.7,36 m
LED POWER SUPPLY 24V-DC / 80W DIM1 300 89 24 80	max.26	max.8 (max.6 / Powerline)		max.16 m	max.5 m (max.3m / Powerline)	max.3,6 m (max.3m / Powerline)	max.5,5 m	
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150 OPTIONS 24V-DC / 5A DIM UNIT	max.50	max.15 (max.6 / Powerline)	⊗ max.18	max.30 m	max.10 m (max.3m / Powerline)	max.6,8 m (max.3m / Powerline)	max.10,4 m	⊗ max.18,72 m
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.6	max.2		max.4 m	max.1,3 m	max.0,9 m		
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.6	max.2		max.4 m	max.1,3 m	max.0,9 m		
RGB DRIVER 12/24V-DC 75/150W 300 90 331			⊗ use in combination with Led Power Supply 24V-DC				⊗ use in combination with Led Power Supply 24V-DC	⊗ use in combination with Led Power Supply 24V-DC
TW TOUCH CONTROLLER DMX 300 90 332							⊗ use in combination with RGB Driver	
RGB TOUCH CONTROLLER DMX 300 90 330			⊗ use in combination with RGB Driver					⊗ use in combination with RGB Driver

DIM1: dimming by 1-10V
DIM6: dimming by push button / falling edge dimmer
DIM7: dimming by push button / 1-10V

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

24V-DC / 5A DIM1 UNIT 90 x 22 x 17
300 90 003 ED1



24V-DC / 5A DIM5 UNIT 90 x 22 x 17
300 90 003 ED5



24V-DC / 2 x 4A
WIRELESS DIM UNIT 90 x 22 x 17
300 90 010







CUBIC

NEW


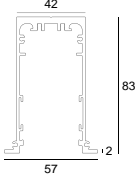



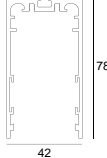

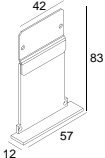

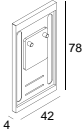

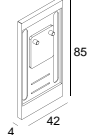
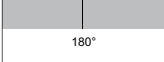

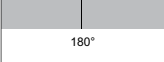

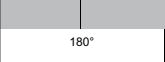

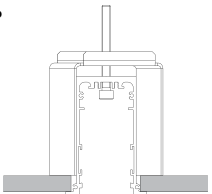






MICROLINE 60/40/40+

These Microline profiles can be used either for recessed, surface mounted or suspended applications. The narrow lines of light enable you to create appealing lighting scenarios. Microline 40+ can be used to enhance the sense of space in a room thanks to its protruding optics, which delivers a small amount of indirect light onto the ceiling.

www.deltalight.com/microline60
www.deltalight.com/microline40





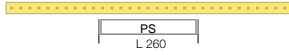
	MICROLINE 60	MICROLINE 40	MICROLINE 40+
PROFILE	 <p>MIC60 - PROFILE ◇ 399 03 00 ◇ ◇ = ANO / W MAX.L / PROFILE: 6m Kg / m 1,7</p>  <p>TOL EN12020-2</p>	 <p>MIC40/40+ - PROFILE ◇ 399 01 00 ◇ ◇ = ANO / B / W MAX.L / PROFILE: 6m Kg / m 1,4</p>  <p>TOL EN12020-2</p>	 <p>MIC40/40+ - PROFILE ◇ 399 01 00 ◇ ◇ = ANO / B / W MAX.L / PROFILE: 6m Kg / m 1,4</p>  <p>TOL EN12020-2</p>
END CAP	 <p>MIC60 - END CAP ◇ 399 03 03 01 ◇ ◇ = ANO / W 0,2</p> 	 <p>MIC40 - END CAP ◇ 399 01 03 01 ◇ ◇ = A / B / W 0,1</p> 	 <p>MIC40+ - END CAP ◇ 399 02 03 01 ◇ ◇ = A / B / W 0,1</p> 
CORNER	<p>MIC - CORNER 180° 399 06 01 0,3</p>  <p>MIC - CORNER 90° 399 06 06 0,3</p> 	<p>MIC - CORNER 180° 399 06 01 0,2</p>  <p>MIC - CORNER 90° 399 06 06 0,2</p> 	<p>MIC - CORNER 180° 399 06 01 0,2</p>  <p>MIC - CORNER 90° 399 06 06 0,2</p> 
FIXATION	<p>49 x (L + 10) x 120 max.25</p> <p>MIC60 - INSIDE CLIP 399 03 14 01 0,1</p> 	<p>SUSPENSION 2 SINGLE 1,6 328 12 01 L 1,6m</p> <p>SUSPENSION 2 SINGLE 6,0 328 12 06 L 6,0m 0,1</p> 	<p>SUSPENSION 2 SINGLE 1,6 328 12 01 L 1,6m</p> <p>SUSPENSION 2 SINGLE 6,0 328 12 06 L 6,0m 0,1</p> 
CURRENT SUPPLY		<p>CURRENT SUPPLY L 1,6m / 3 x 0,75mm² 399 98 51 L 6,0m / 3 x 0,75mm² 399 98 56 L 1,6m / 5 x 0,75mm² 399 99 51 L 6,0m / 5 x 0,75mm² 399 99 56 0,3</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p>  <p>203 99 56 ◇ ◇ = ANO / B / W 0,1</p>	<p>CURRENT SUPPLY L 1,6m / 3 x 0,75mm² 399 98 51 L 6,0m / 3 x 0,75mm² 399 98 56 L 1,6m / 5 x 0,75mm² 399 99 51 L 6,0m / 5 x 0,75mm² 399 99 56 0,3</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p>  <p>203 99 56 ◇ ◇ = ANO / B / W 0,1</p>

MICROLINE 60/40 LED ARRAY DOWN

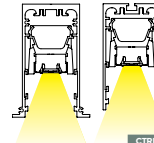
MIC60/40 - LED ARRAY DOWN

INCL.LED ARRAY - 3000K - CRI > 80 - 3280lm/m - 151lm/W
EXCL.PC PROFILE
220-240V / 50-60Hz

◆ CE IP20



Watt	L (mm)	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH
1 x 12	560	399 610 12 E	399 610 12 ED1	399 610 12 ED2
1 x 18	840	399 610 18 E	399 610 18 ED1	399 610 18 ED2
1 x 24	1120	399 610 24 E	399 610 24 ED1	399 610 24 ED2
1 x 30	1400	399 610 30 E	399 610 30 ED1	399 610 30 ED2
1 x 36	1680	399 610 36 E		399 610 36 ED2
1 x 48	2240	399 610 48 E		399 610 48 ED2

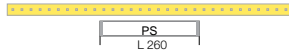


HIGH
EFFICIENCY

MIC60/40 - LED ARRAY DOWN HE

INCL.LED ARRAY - 3000K - CRI > 80 - 1750lm/m - 167lm/W
EXCL.PC PROFILE
220-240V / 50-60Hz

◆ CE IP20



Watt	L (mm)	EVG ■
1 x 6	560	399 613 06 E
1 x 9	840	399 613 09 E
1 x 12	1120	399 613 12 E
1 x 15	1400	399 613 15 E
1 x 18	1680	399 613 18 E
1 x 24	2240	399 613 24 E

REQUIREMENTS FOR MIC60/40

MIC 40/60 - PC SBL PROFILE HE

399 01 02 05 SBL HE
MAX.L / PROFILE: 6m - $\boxed{0,2}$ / m

MIC 40/60 - PC SBL PROFILE ROLL 8m

399 01 02 08 SBL

or

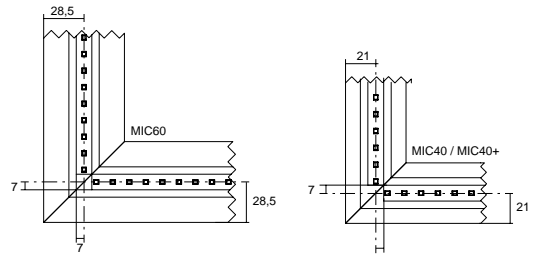
MIC 40/60 - PC SBL PROFILE ROLL 15m

399 01 02 15 SBL

REQUIREMENTS FOR MIC40+

MIC 40+ - PC SBL PROFILE HE

399 02 02 05 SBL HE
MAX.L / PROFILE: 6m - $\boxed{0,2}$ / m



FOR CONTINUOUS ILLUMINATION OF CORNERS START MODULES AT 7mm FROM CENTER LINE OF PROFILE

REQUIREMENT

MIC 40/60 - PC SBL PROFILE HE

399 01 02 05 SBL HE
MAX.L / PROFILE: 6m - $\boxed{0,1}$ / m



MIC 40/60 - PC SBL PROFILE ROLL 8m

399 01 02 08 SBL
 $\boxed{0,1}$ / m



MIC 40/60 - PC SBL PROFILE ROLL 15m

399 01 02 15 SBL
 $\boxed{0,1}$ / m



MIC 40+ - PC SBL PROFILE HE

399 02 02 05 SBL HE
MAX.L / PROFILE: 6m - $\boxed{0,1}$ / m







NEW

STREAMLINER

Streamliner is a performance driven made-to-measure profile. Available for recessed, surface mounted or suspended application – down, up or down-up light effect and choice in an SBL or prismatic polycarbonate optic for low glare. Besides evenly illuminated lines, Streamliner can also be equipped with single or clustered Spy modules, downlight modules, an emergency unit or wireless control dimming. To further reduce your energy consumption, either a presence or a daylight sensor can be added to the profile.

In addition, Streamliner can also be provided with tunable white led arrays. In this way Streamliner can be programmed to follow the rhythm of natural daylight, enhancing the wellbeing of the people spending their days in the artificial light of this versatile profile.

www.deltalight.com/streamlinertrimless
www.deltalight.com/streamliner85
www.deltalight.com/streamliner70S
www.deltalight.com/streamliner70L





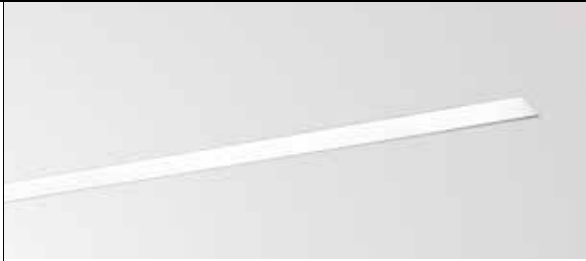


STREAMLINER TR



STREAMLINER 85

PROFILE



SRL TR - PROFILE \diamond

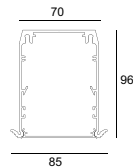
389 04 00 00 \diamond

\diamond = ANO

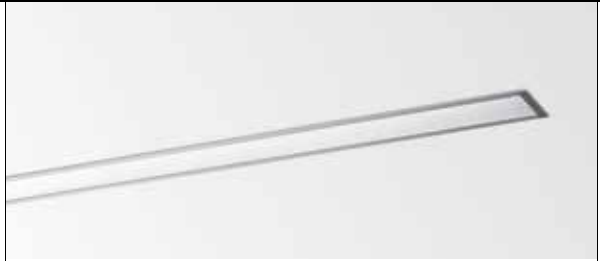
MAX.L / PROFILE: 6m

Kg / m

2,1



TOL EN12020-2



SRL 85 - PROFILE \diamond

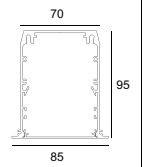
389 03 00 00 \diamond

\diamond = ANO / W

MAX.L / PROFILE: 6m

Kg / m

2,1



TOL EN12020-2

END CAP

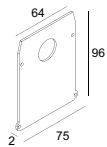


SRL TR - END CAP \diamond

389 04 03 01 \diamond

\diamond = ANO

0,1

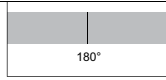


CORNER

SRL 85/TR - CORNER 180°

389 03 06 01

0,3



SRL 85/TR - CORNER 90°

389 03 06 06

0,2

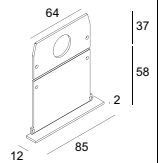


SRL 85 - END CAP \diamond

389 03 03 01 \diamond

\diamond = ANO / W

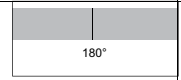
0,1



SRL 85/TR - CORNER 180°

389 03 06 01

0,2



SRL 85/TR - CORNER 90°

389 03 06 06

0,2



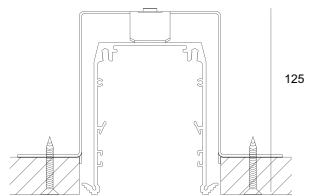
FIXATION

90 x (L + 10) x 125 min.6 / max.25

SRL TR - CLIP

389 04 14 01

0,1

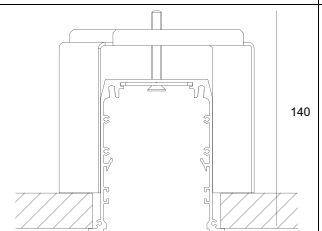


78 x (L + 5) x 140 max.35

SRL 85 - INSIDE CLIP

389 03 14 01

0,1



CURRENT SUPPLY



STREAMLINER 70S



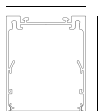
STREAMLINER 70L

SRL 70S - PROFILE ◇

389 01 00 00 ◇

◇ = ANO / B / W
MAX.L / PROFILE: 6m
Kg / m

2,0



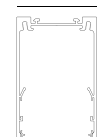
TOL EN12020-2

SRL 70L - PROFILE ◇

389 02 00 00 ◇

◇ = ANO / B / W
MAX.L / PROFILE: 6m
Kg / m

2,2



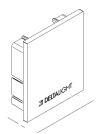
TOL EN12020-2

SRL 70S - END CAP ◇

389 01 03 01 ◇

◇ = A / B / W

0,1

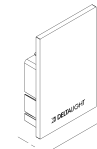


SRL 70L - END CAP ◇

389 02 03 01 ◇

◇ = A / B / W

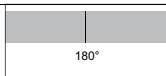
0,1



SRL 70 - CORNER 180°

389 01 06 01

0,2



SRL 70 - CORNER 90°

389 01 06 06

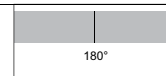
0,2



SRL 70 - CORNER 180°

389 01 06 01

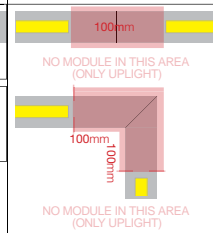
0,2



SRL 70 - CORNER 90°

389 01 06 06

0,2



SUSPENSION 20 SINGLE 1,6

377 20 21

L 1,6m

SUSPENSION 20 SINGLE 6,0

377 20 26

L 6,0m

0,1



SUSPENSION 20 SINGLE 1,6

377 20 21

L 1,6m

SUSPENSION 20 SINGLE 6,0

377 20 26

L 6,0m

0,1



CURRENT SUPPLY

L 1,6m / 3 x 0,75mm² **377 98 51**

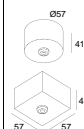
L 6,0m / 3 x 0,75mm² **377 98 56**

L 1,6m / 5 x 0,75mm² **377 99 51**

L 6,0m / 5 x 0,75mm² **377 99 56** 0,3

OPTIONS

CABLE BASE R/S
COVERSET R 62-90-100 / S 62-80-90



203 99 55 ◇

◇ = ANO / B / W

203 99 56 ◇

◇ = ANO / B / W

0,1

CURRENT SUPPLY

L 1,6m / 3 x 0,75mm² **377 98 51**

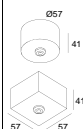
L 6,0m / 3 x 0,75mm² **377 98 56**

L 1,6m / 5 x 0,75mm² **377 99 51**

L 6,0m / 5 x 0,75mm² **377 99 56** 0,3

OPTIONS

CABLE BASE R/S
COVERSET R 62-90-100 / S 62-80-90



203 99 55 ◇

◇ = ANO / B / W

203 99 56 ◇

◇ = ANO / B / W

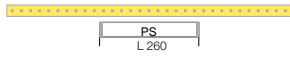
0,1

SRL LED ARRAY DOWN

SRL - LED ARRAY DOWN

INCL.LED ARRAY - 3000K - CRI > 80 - 3280lm/m - 151lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

◆ CE IP20



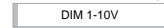
Watt	L (mm)
1 x 12	560
1 x 18	840
1 x 24	1120
1 x 30	1400
1 x 36	1680
1 x 48	2240

EVG ■



389 610 12 E
389 610 18 E
389 610 24 E
389 610 30 E
389 610 36 E
389 610 48 E

EVG ■



389 610 12 ED1
389 610 18 ED1
389 610 24 ED1
389 610 30 ED1
389 610 36 ED1
389 610 48 ED1

CTRL DELTA R



389 610 12 ED2
389 610 18 ED2
389 610 24 ED2
389 610 30 ED2
389 610 36 ED2
389 610 48 ED2

EVG ■



389 610 12 ED2
389 610 18 ED2
389 610 24 ED2
389 610 30 ED2
389 610 36 ED2
389 610 48 ED2



HIGH
EFFICIENCY

SRL - LED ARRAY DOWN HE

INCL.LED ARRAY - 3000K - CRI > 80 - 1750lm/m - 167lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

◆ CE IP20



Watt	L (mm)
1 x 6	560
1 x 9	840
1 x 12	1120
1 x 15	1400
1 x 18	1680
1 x 24	2240

EVG ■



389 613 06 E
389 613 09 E
389 613 12 E
389 613 15 E
389 613 18 E
389 613 24 E

REQUIREMENTS

SRL - PC SBL PROFILE

389 02 05 SBL

or

SRL - PC PRISMATIC PROFILE

389 02 06 PR

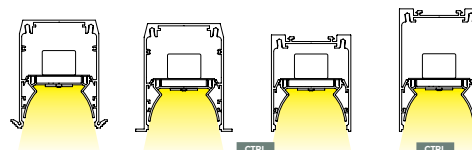
MAX.L / PROFILE: 6m - [0,2] / m

SRL LED ARRAY CORNER DOWN

SRL - LED ARRAY CORNER DOWN

INCL.LED ARRAY - 3000K - CRI > 80 - 3280lm/m - 151lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

◆ CE IP20



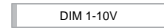
Watt	L (mm)
2 x 12	2 x 563

EVG ■



389 610 212 E

EVG ■



389 610 212 ED1

CTRL DELTA R

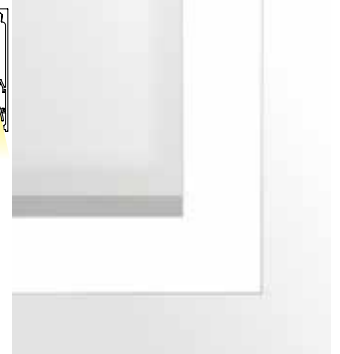


389 610 212 ED2

EVG ■



389 610 212 ED2



HIGH
EFFICIENCY

SRL - LED ARRAY CORNER DOWN HE

INCL.LED ARRAY - 3000K - CRI > 80 - 1750lm/m - 167lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

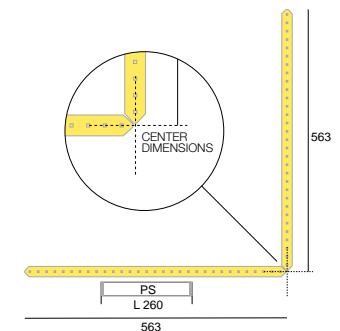
◆ CE IP20

Watt	L (mm)
2 x 6	2 x 563

EVG ■



389 613 206 E



REQUIREMENTS

SRL - PC SBL PROFILE

389 02 05 SBL

MAX.L / PROFILE: 6m - [0,2] / m

SRL - PC PRISMATIC PROFILE

389 02 06 PR

MAX.L / PROFILE: 6m - [0,2] / m



FULL INFO PAG TEC 6

OPTIONS

INSTALLATION

SRL-AMBIENT LIGHT & MOTION SENSOR DIM2

389 92 00 ED2 ◆

◆ = ANO / B / W
220-240V / 50-60Hz

◆ CE IP20

INFRARED PROGRAMMING UNIT
300 90 019

L 170

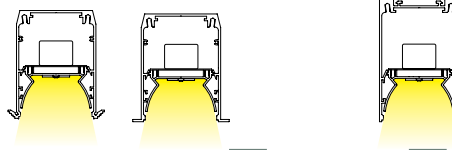


SRL LED ARRAY DOWN + EMERGENCY UNIT

SRL - LED ARRAY DOWN + EMERGENCY UNIT

INCL.EMERGENCY UNIT 1H / BLF 14%
INCL.LED ARRAY - 3000K - CRI > 80 - 3290lm/m - 151lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

IP20



PS	Watt	L (mm)	EVG	EVG	EVG
L 260	1 x 24	1120	389 610 24 E EM1	389 610 24 ED1 EM1	389 610 24 ED2 EM1



SRL - LED ARRAY DOWN HE + EMERGENCY UNIT

INCL.EMERGENCY UNIT 1H / BLF 14%
INCL.LED ARRAY - 3000K - CRI > 80 - 1750lm/m - 167lm/W
EXCL.SRL PC PROFILE
220-240V / 50-60Hz

IP20

PS	Watt	L (mm)	EVG
L 260	1 x 12	1120	389 613 12 E EM1

REQUIREMENTS

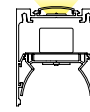
SRL - PC SBL PROFILE
389 02 05 SBL
or
SRL - PC PRISMATIC PROFILE
389 02 06 PR
MAX.L / PROFILE: 6m - 0.2 / m

SRL LED ARRAY UP

SRL70S - LED ARRAY UP

INCL.LED ARRAY - 3000K - CRI > 80 - 3280lm/m - 151lm/W
INCL.PC CLEAR UP
220-240V / 50-60Hz

IP20

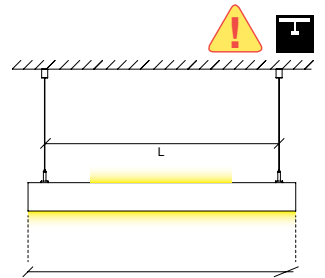
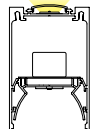


PS	Watt	L (mm)	EVG	EVG	EVG
L 260	1 x 12	560	389 01 620 12 E	389 01 620 12 ED1	389 01 620 12 ED2
	1 x 24	1120	389 01 620 24 E	389 01 620 24 ED1	389 01 620 24 ED2

SRL70L - LED ARRAY UP

INCL.LED ARRAY - 3000K - CRI > 80 - 3280lm/m - 151lm/W
INCL.PC CLEAR UP
220-240V / 50-60Hz

IP20



PS	Watt	L (mm)	EVG	EVG	EVG
L 260	1 x 12	560	389 02 620 12 E	389 02 620 12 ED1	389 02 620 12 ED2
	1 x 24	1120	389 02 620 24 E	389 02 620 24 ED1	389 02 620 24 ED2

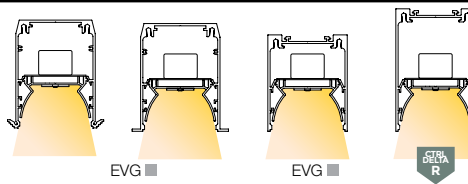
2700
5700
K NEW

SRL LED ARRAY DOWN TW

SRL - LED ARRAY DOWN TUNABLE WHITE

INCL.LED ARRAY - 2700K / 3027lm/m - 5700K / 3365lm/m - CRI > 80
EXCL.SRL PC PROFILE
2 DALI CONTROL CHANNELS
220-240V / 50-60Hz

IP20

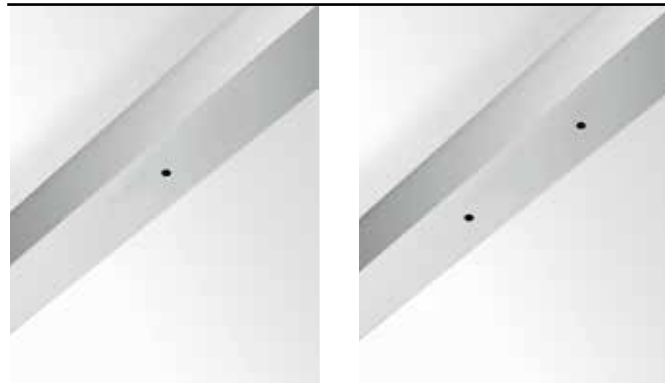


PS	Watt	L (mm)	EVG	EVG	EVG
L 260	1 x 18	840			389 610 26 18 ED5
	1 x 24	1120			389 610 26 24 ED5
	1 x 30	1400			389 610 26 30 ED5
	1 x 36	1680			389 610 26 36 ED5
	1 x 48	2240			389 610 26 48 ED5

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

SRL M10 MIDISPY / SPY



SRL - M10 MIDISPY / SPY 1
389 90 01
INCL.LED POWER SUPPLY 500mA-DC
EXCL.1 x MIDISPY / SPY M10
220-240V / 50-60Hz

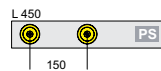
◇ CE IP20

SRL - M10 MIDISPY / SPY 1 DIM1
389 90 01 ED1
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY 1-10V
EXCL.1 x MIDISPY / SPY M10
220-240V / 0/150-60Hz

◇ CE IP20

SRL - M10 MIDISPY / SPY 1 DIM5
389 90 01 ED5
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY DALI
EXCL.1 x MIDISPY / SPY M10
110-240V / 0/150-60Hz

◇ CE IP20



SRL - M10 MIDISPY / SPY 2
389 90 02
INCL.LED POWER SUPPLY 500mA-DC
EXCL.2 x MIDISPY / SPY M10
220-240V / 50-60Hz

◇ CE IP20

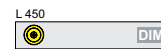
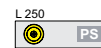
SRL - M10 MIDISPY / SPY 2 DIM1
389 90 02 ED1
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY 1-10V
EXCL.2 x MIDISPY / SPY M10
220-240V / 0/150-60Hz

◇ CE IP20

SRL - M10 MIDISPY / SPY 2 DIM5
389 90 02 ED5
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY DALI
EXCL.2 x MIDISPY / SPY M10
110-240V / 0/150-60Hz

◇ CE IP20

SRL M10 SPY HP



SRL - M10 SPY HP
389 91 01
INCL.LED POWER SUPPLY 500mA-DC
EXCL.1 x SPY HP
220-240V / 50-60Hz

◇ CE IP20

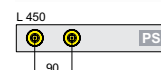
SRL - M10 SPY HP DIM1
389 91 01 ED1
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY 1-10V
EXCL.1 x SPY HP
220-240V / 0/150-60Hz

◇ CE IP20

SRL - M10 SPY HP DIM5
389 91 01 ED5
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC
DIMMING BY DALI
EXCL.1 x SPY HP
110-240V / 0/150-60Hz

◇ CE IP20

SRL LED



CRI > 90

3000 K



2700 K



SRL 1 LED

LED 6,4W / 587lm / 350mA

389 611 933

LED 6,4W / 587lm / 350mA

389 611 923

NON ADJUSTABLE
220-240V / 50-60Hz

◇ CE [0,2] IP20

SRL 2 LED

2 x LED 6,4W / 587lm / 350mA

389 612 933

2 x LED 6,4W / 587lm / 350mA

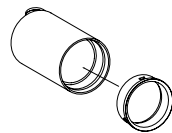
389 612 923

NON ADJUSTABLE
220-240V / 50-60Hz

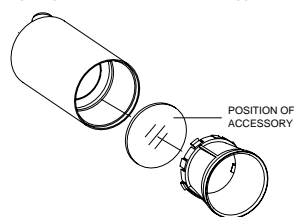
◇ CE [0,2] IP20

MIDISPY / SPY M10

CRI > 90	MIDISPY M10	SPY M10	SPY HP M10
3000 K	LED 9,5W / 755lm / 500mA	LED 10,4W / 1075lm / 500mA	LED 16,8W / 1995lm / 500mA
REFL SP 18°		M10 341 811 931 ◊ ◊ = B / W	
REFL FL 33°		M10 341 811 932 ◊ ◊ = B / W	M10 341 21 931 ◊ ◊ = B / W
REFL WFL 40°	M10 241 933 ◊ ◊ = B / W		
2700 K	LED 9,5W / 755lm / 500mA	LED 10,4W / 1032lm / 500mA	LED 16,8W / 1923lm / 500mA
REFL SP 18°		M10 341 811 921 ◊ ◊ = B / W	
REFL FL 33°		M10 341 811 922 ◊ ◊ = B / W	M10 341 21 921 ◊ ◊ = B / W
REFL WFL 40°	M10 241 923 ◊ ◊ = B / W		
	ADJUSTABLE 0-90° / 355° EXCL.SRL M10 MIDISPY ◊ CE 0,3 IP20 REQUIREMENTS MIDISPY TUBE	ADJUSTABLE 0-90° / 355° EXCL.SRL M10 SPY ◊ CE 0,5 IP20 REQUIREMENTS SPY TUBE ACCESSORIES HONEYCOMB / LENS / GLASS	ADJUSTABLE 0-90° / 355° EXCL.SRL M10 SPY HP ◊ CE 0,5 IP20 REQUIREMENTS SPY TUBE ACCESSORIES HONEYCOMB / LENS / GLASS



MIDISPY TUBE B MMAT SG W



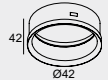
SPY TUBE B MMAT SG W

POSITION OF ACCESSORY

FULL INFO TECHNICAL CHAPTER **REQUIREMENTS**

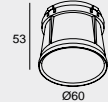
MIDISPY TUBE ◊

414 03 00 ◊
◊ = B / MMAT / SG / W



SPY TUBE ◊

414 01 00 ◊
◊ = B / MMAT / SG / W



FULL INFO TECHNICAL CHAPTER **ACCESSORIES**

HONEYCOMB 50 ◊

413 03 01 ◊ Ø50
◊ = B



LINEAR SPREAD LENS 50

413 03 02 Ø50



SPREAD LENS 50

413 03 03 Ø50



SOFTENING LENS 50

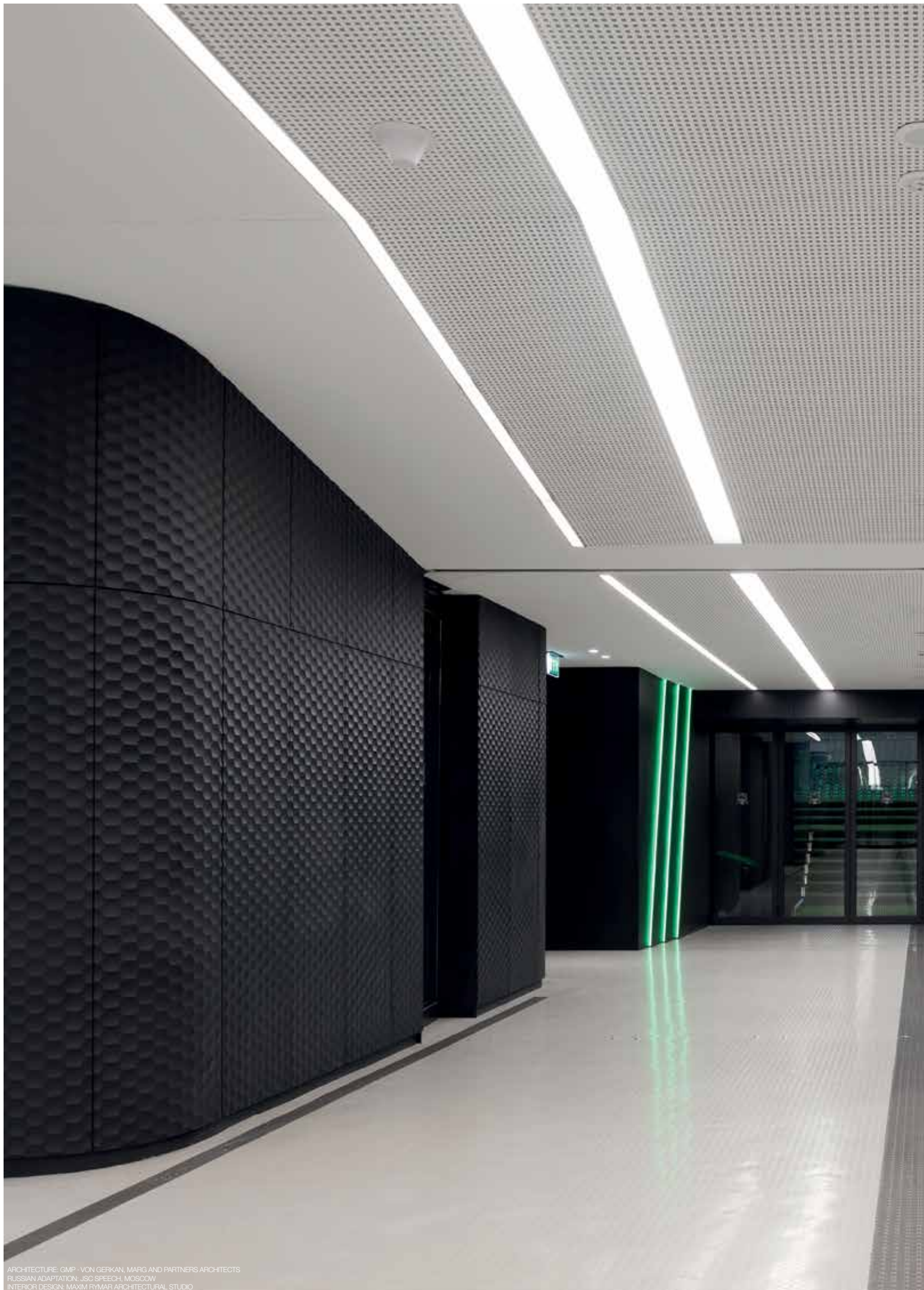
413 03 04 Ø50

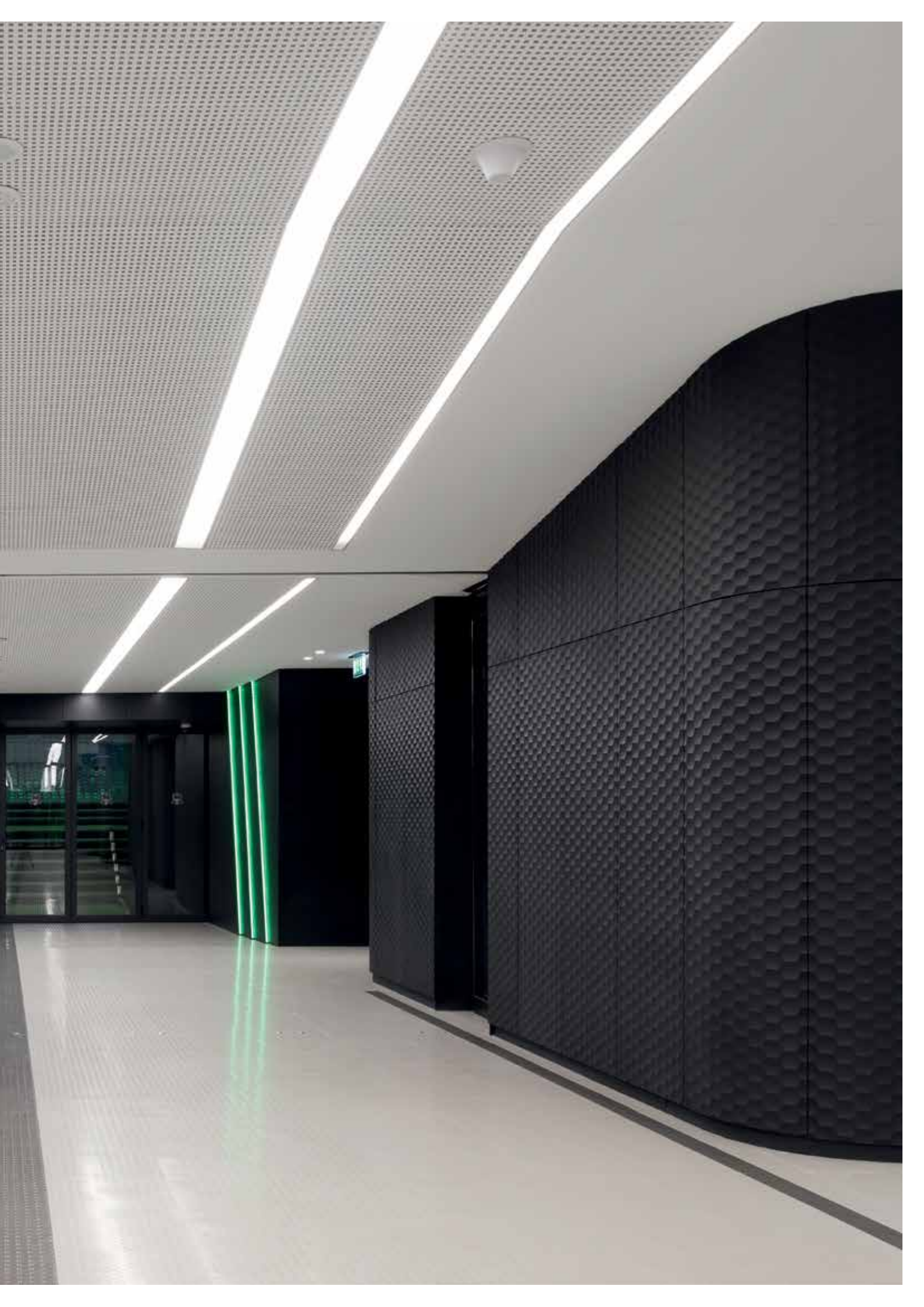


GLASS SBL 50

413 03 05 Ø50









OF MÖLLER



B-LINER

Despite its remarkably slim dimensions, thanks to the use of highly powerful led arrays, the B-liner wows you with its outstanding performance and efficiency.

The perfect solution if you are looking for a very compact but powerful lighting solution, for both down and down-up light.


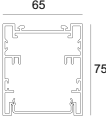
www.deltalight.com/b-liner-65



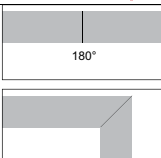
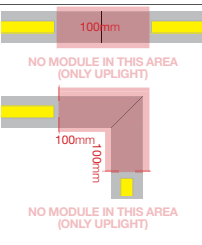









B-LINER 65

PROFILE	 <p>BLN 65 - PROFILE ◇ 384 00 00 ◇ ◇ = ANO / B / W INCL.PC SBL MAX.L / PROFILE: 6m Kg / m</p> <p>1,7</p>  <p>TOL EN12020-2</p>
----------------	---

END CAP	 <p>BLN 65 - END CAP ◇ 384 03 01 ◇ ◇ = A / B / W</p> <p>0,1</p>  <p>NO MODULE IN THIS AREA 5 mm</p> 
----------------	---

CORNER	<p>BLN - CORNER 180° 385 06 01 0,3</p> <p>BLN - CORNER 90° 385 06 06 0,3</p>  
---------------	--

FIXATION	<p>BLN 65/HDL 75 - WALL FIXATION 90° 377 06 10 0,3</p>  <p>BLN 65/HDL 75 - DIRECT FIXATION SET 377 12 00 0,3</p>  <p>SUSPENSION 20 SINGLE 1,6 377 20 21 L 1,6m</p>  <p>SUSPENSION 20 SINGLE 6,0 377 20 26 L 6m</p>  <p>0,1</p>
-----------------	--

CURRENT SUPPLY	<p>CURRENT SUPPLY</p> <p>L 1,6m / 3 x 0,75mm² 298 98 51 L 6,0m / 3 x 0,75mm² 298 98 56 L 1,6m / 5 x 0,75mm² 298 99 51 L 6,0m / 5 x 0,75mm² 298 99 56 0,3</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>203 99 55 ◇ ◇ = ANO / B / W</p>  <p>203 99 56 ◇ ◇ = ANO / B / W</p> <p>0,1</p> 
-----------------------	--

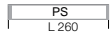
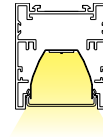


B-LINER LED ARRAY DOWN

BLN - LED ARRAY DOWN

INCL.LED ARRAY - 3000K - CRI>80 - 3616lm/m - 135lm/W
 EXCL.BLN - PC SBL PROFILE
 220-240V / 50-60Hz

IP20



Watt	L (mm)	EVG ■ DIM 1-10V	EVG ■ DIM DALI SWITCH
1 x 15	560	385 610 22 ED1	385 610 22 ED2
1 x 30	1121	385 610 42 ED1	385 610 42 ED2

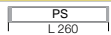
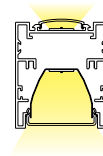


B-LINER LED ARRAY UP

BLN - LED ARRAY UP ⁽¹⁾

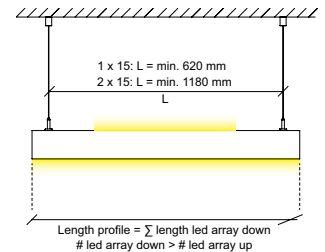
INCL.LED ARRAY - 3000K - CRI>80 - 3616lm/m - 135lm/W
 INCL.BLN - PC CLEAR UP PROFILE
 220-240V / 50-60Hz

IP20



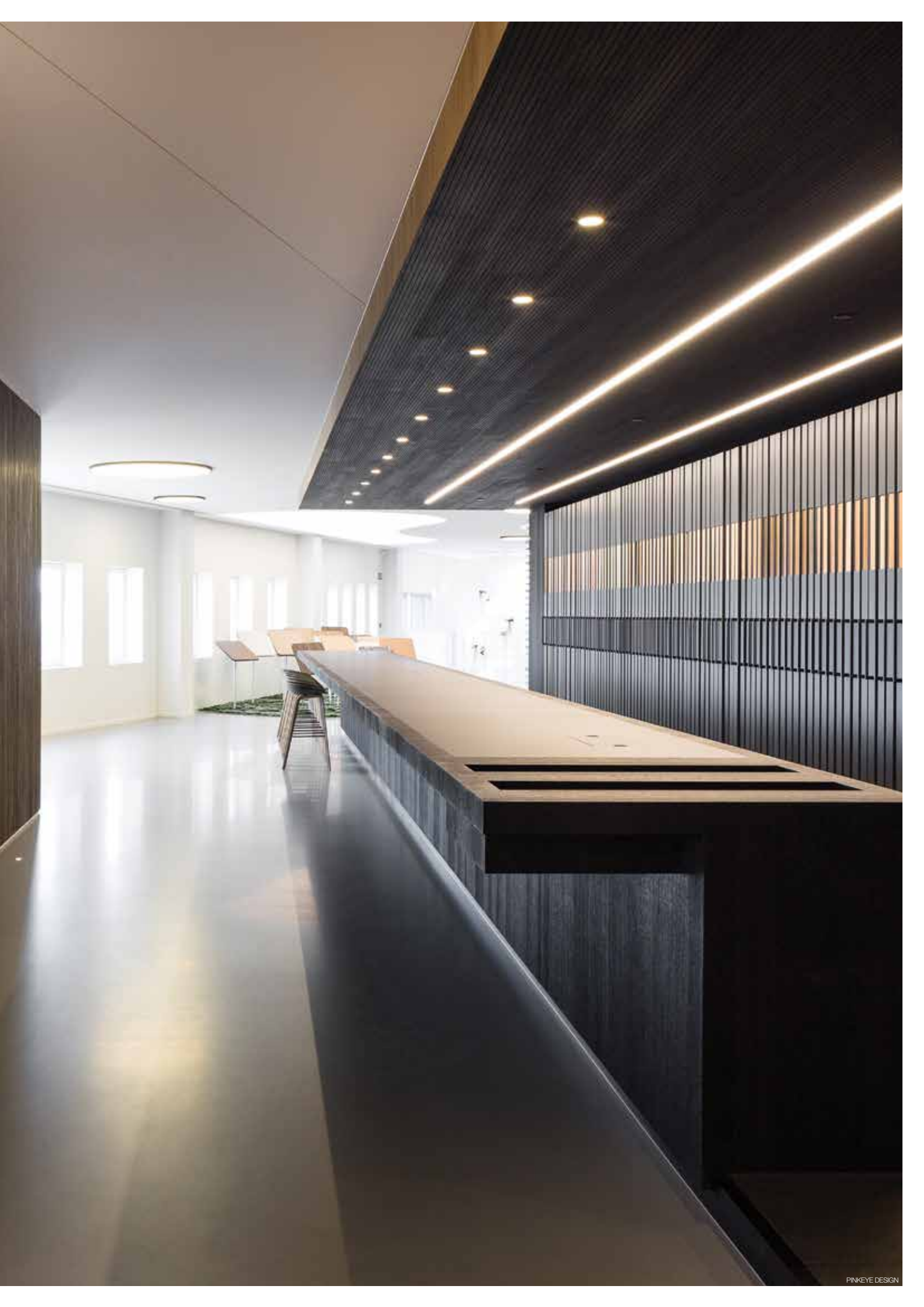
Watt	L (mm)	EVG ■ DIM 1-10V	EVG ■ DIM DALI SWITCH
1 x 15	560	384 620 22 ED1	384 620 22 ED2
1 x 30	1121	384 620 42 ED1	384 620 42 ED2

⁽¹⁾ only in combination with B-LINER LED ARRAY DOWN





PINKEYE DESIGN





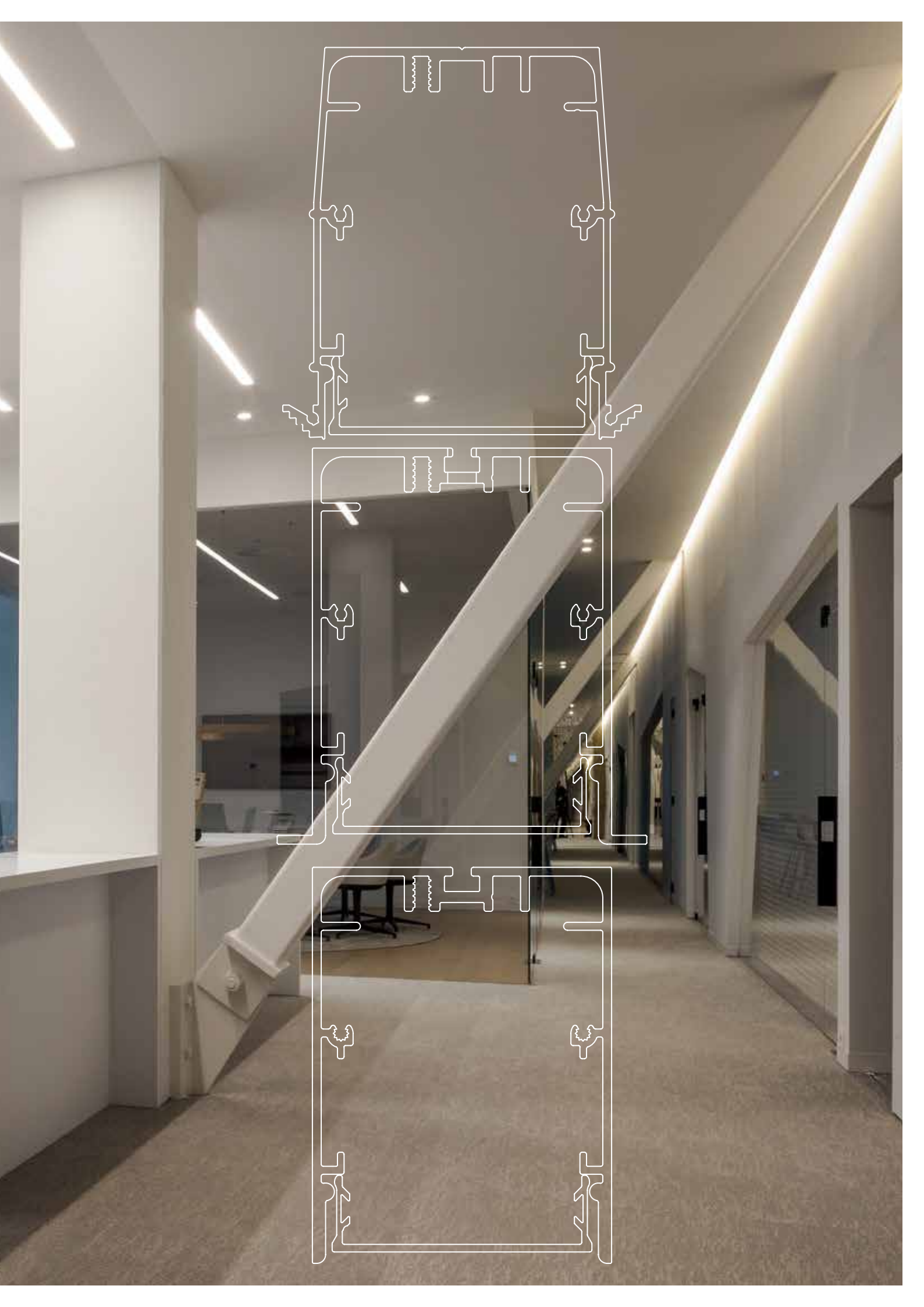


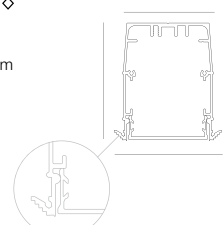
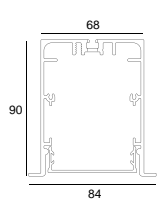
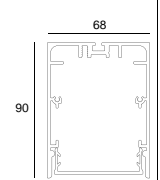
UNILINE TR / 85 / 70

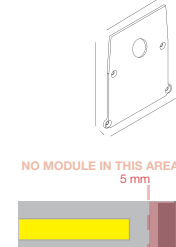
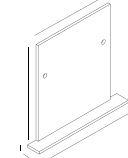
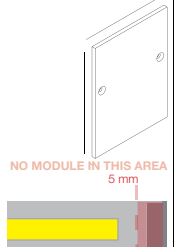
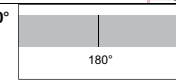
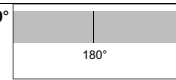


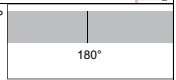
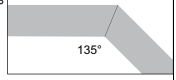

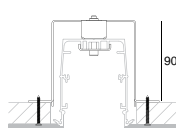
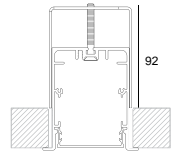
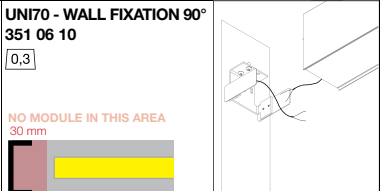
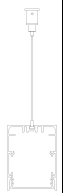

Uniline is Delta Light's versatile profile solution for fluorescent tubes. It can be recessed mounted with or without trim, or used as a surface mounted or pendant profile. Thanks to its variety in T5 combinations, any possible length can be filled with light, even when it comes down to centimeters.

www.deltalight.com/unilinetrimless
www.deltalight.com/uniline85
www.deltalight.com/uniline70





	UNILINE TR	UNILINE 85	UNILINE 70
PROFILE	<p>UNI TR - PROFILE ◇ 355 00 00 ◇ ◇ = ANO MAX.L / PROFILE: 6m Kg / m 2,1</p>  <p>TOL EN12020-2</p>	<p>UNI85 - PROFILE ◇ 352 00 00 ◇ ◇ = ANO / W MAX.L / PROFILE: 6m Kg / m 2,6</p>  <p>TOL EN12020-2</p>	<p>UNI70 - PROFILE ◇ 351 00 00 ◇ ◇ = ANO / W MAX.L / PROFILE: 6m Kg / m 2,5</p>  <p>TOL EN12020-2</p>

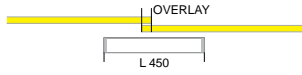
END CAP	<p>UNI TR - END CAP ◇ 355 03 01 ◇ ◇ = ANO 0,1</p> 	<p>UNI85 - END CAP ◇ 352 03 01 ◇ ◇ = ANO / W 0,1</p> 	<p>UNI70 - END CAP ◇ 351 03 01 ◇ ◇ = ALU / W 0,1</p> 
CORNER	<p>MIDL / UNI - CORNER 180° 352 06 01 0,3</p> 	<p>MIDL / UNI - CORNER 180° 352 06 01 0,2</p>  <p>MIDL / UNI - CORNER 135° 352 06 05 0,2</p>  <p>MIDL / UNI - CORNER 90° 352 06 06 0,2</p> 	<p>MIDL / UNI - CORNER 180° 352 06 01 0,2</p>  <p>MIDL / UNI - CORNER 135° 352 06 05 0,2</p>  <p>MIDL / UNI - CORNER 90° 352 06 06 0,2</p> 
FIXATION	<p>85 x (L + 5) x 125 min.6 / max.25 UNI TR - CLIP 355 14 01 0,1</p> 	<p>75 x (L + 10) x 135 max.35 UNI85 - INSIDE CLIP 352 14 01 0,1</p> 	<p>UNI70 - WALL FIXATION 90° 351 06 10 0,3</p>  <p>SUSPENSION 2 SINGLE 1,6 328 12 01 L 1,6m</p> <p>SUSPENSION 2 SINGLE 6,0 328 12 06 L 6,0m 0,1</p> 
CURRENT SUPPLY			<p>CURRENT SUPPLY L 1,6m / 3 x 0,75mm² 351 98 51 L 6,0m / 3 x 0,75mm² 351 98 56 L 1,6m / 5 x 0,75mm² 351 99 51 L 6,0m / 5 x 0,75mm² 351 99 56 0,3</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p> <p> ANO 203 99 55 ANO W 203 99 55 W</p> <p>ANO 203 99 56 ANO W 203 99 56 W 0,1</p>

UNILINE MODULES T16 NON STOP

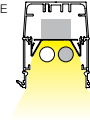
UNI NS - T16 SERIE DOWN

2 x T16 / G5
EXCL.UNI - PC SBL PROFILE
220-240V / 0 | 50-60Hz

CE 1,6 IP20 (0,1)



CONTINUOUS LIGHTLINE



Requirements

UNI - PC SBL PROFILE

352 02 05 SBL

or

UNI - PC SBL PROFILE CL

352 02 06 SBL

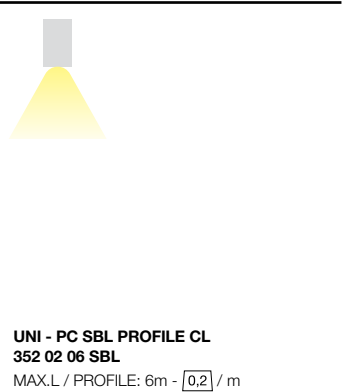
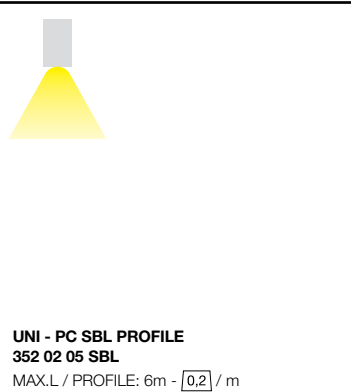
MAX.L / PROFILE: 6m - 0,2 / m

COMPOSITION	Lmm	EVG	CIRCUIT DELTA R		MODULES
			EVG	EVG	
			DIM 1-10V	DIM DALI SWITCH	
1	1190	352 79 001 E	352 79 001 ED1	352 79 001 ED2	1x(1x28/54W)
2	1490	352 79 002 E	352 79 002 ED1	352 79 002 ED2	1x(1x35/80W)
3	2150-2277	352 79 003 E	352 79 003 ED1	352 79 003 ED2	1x(2x28/54W)
4	2597-2877	352 79 004 E	352 79 004 ED1	352 79 004 ED2	1x(2x35/80W)
5	2932-3079	352 79 005 E	352 79 005 ED1	352 79 005 ED2	1x(1x21/39W) + 1x(2x28/54W)
6	3079-3115	352 79 006 E	352 79 006 ED1	352 79 006 ED2	1x(1x14/24W) + 1x(2x35/80W)
7	3115-3379	352 79 007 E	352 79 007 ED1	352 79 007 ED2	1x(1x28/54W) + 1x(2x28/54W)
8	3379-3410	352 79 008 E	352 79 008 ED1	352 79 008 ED2	1x(1x21/39W) + 1x(2x35/80W)
9	3410-3562	352 79 009 E	352 79 009 ED1	352 79 009 ED2	1x(1x35/80W) + 1x(2x28/54W)
10	3562-3709	352 79 010 E	352 79 010 ED1	352 79 010 ED2	1x(2x35/80W) + 1x(1x28/54W)
11	3709-4269	352 79 011 E	352 79 011 ED1	352 79 011 ED2	1x(1x35/80W) + 1x(2x35/80W)
12	4269-4456	352 79 012 E	352 79 012 ED1	352 79 012 ED2	2x(2x28/54W)
13	4456-4552	352 79 013 E	352 79 013 ED1	352 79 013 ED2	1x(2x35/80W) + 1x(1x35/80W) + 1x(1x14/24W)
14	4552-4816	352 79 014 E	352 79 014 ED1	352 79 014 ED2	2x(2x28/54W) + 1x(1x14/24W)
15	4816-5656	352 79 015 E	352 79 015 ED1	352 79 015 ED2	2x(2x35/80W)
16	5656-6000	352 79 016 E	352 79 016 ED1	352 79 016 ED2	1x(2x21/39W) + 2x(2x28/54W)
17	6000-7030	352 79 017 E	352 79 017 ED1	352 79 017 ED2	2x(2x35/80W) + 1x(1x35/80W)
18	7030-8200	352 79 018 E	352 79 018 ED1	352 79 018 ED2	3x(2x35/80W)
19	8200-9500	352 79 019 E	352 79 019 ED1	352 79 019 ED2	3x(2x35/80W) + 1x(1x35/80W)
20	9500-11000	352 79 020 E	352 79 020 ED1	352 79 020 ED2	4x(2x35/80W)
21	11000-12000	352 79 021 E	352 79 021 ED1	352 79 021 ED2	4x(2x35/80W) + 1x(1x35/80W)
COMBINATION OF COMPOSITIONS	>12000				

ED1 / ED2 - 80W NOT ADVISED

REQUIREMENT

UNI - PC PROFILE







GVA DOMINICANA - ARCHITECT CARLOS AGUILAR

FINNLINE

The Finnlane is an extremely thin and versatile made-to-measure profile solution. Used either as a down, up or down-up lighting profile, the Finnlane caters for a very wide range of applications.

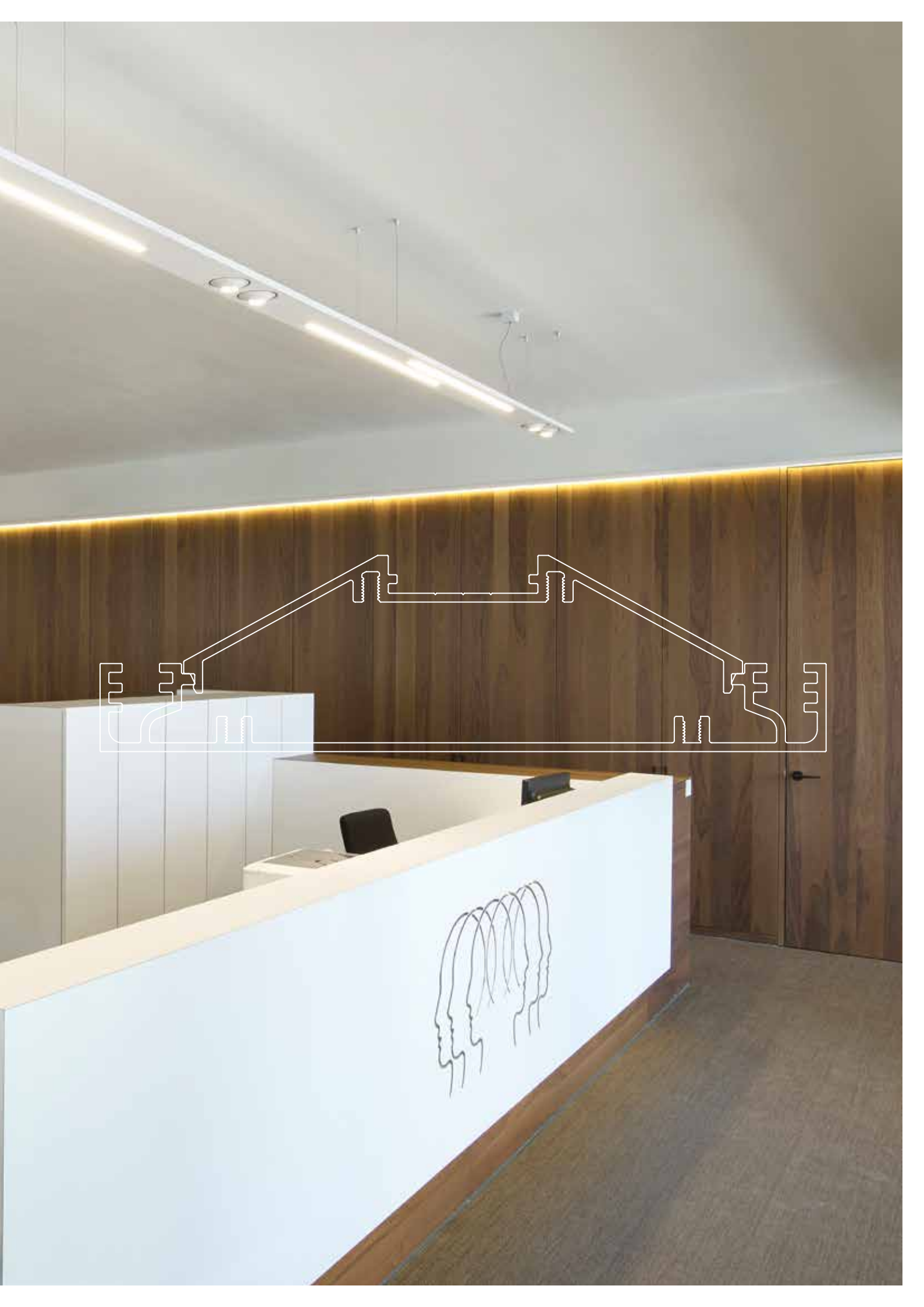
Despite its slim design, the Finnlane allows you to make surprising combinations, using Delta Light's unique Tweeter and Mini Spy or a graphic combination of thin led lines.

www.deltalight.com/finnlane



reddot design award
winner 2015





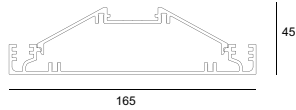


FINNLINE

PROFILE



FNL - PROFILE ◇
390 00 00 ◇
 ◇ = B / W
 MAX.L / PROFILE: 6m
 Kg / m
 2,7

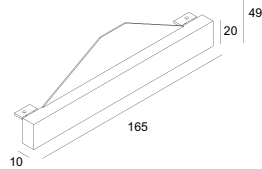


TOL EN12020-2

END CAP

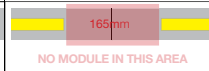


FNL - END CAP ◇
390 03 01 ◇
 ◇ = B-C / W-C
 0,1

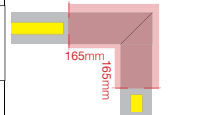


CORNER

FNL - CORNER 180°
390 06 01
 0,3

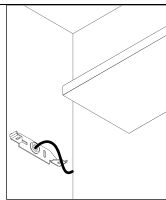


FNL - CORNER 90°
390 06 06
 0,3



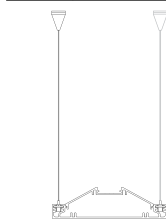
FIXATION

FNL - WALL FIXATION 90°
390 06 10
 0,3



SUSPENSION 7 SINGLE 1,6
328 18 01
 L 1,6m

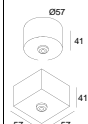
SUSPENSION 7 SINGLE 6,0
328 18 06
 L 6m
 0,1



CURRENT SUPPLY

CURRENT SUPPLY
 L 1,6m / 3 x 0,75mm² **390 98 51**
 L 6,0m / 3 x 0,75mm² **390 98 56**
 L 1,6m / 5 x 0,75mm² **390 99 51**
 L 6,0m / 5 x 0,75mm² **390 99 56** 0,3

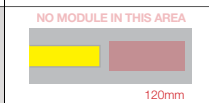
OPTIONS
 CABLE BASE R/S
 COVERSET R 62-90-100 / S 62-80-90









203 99 55 ◇
 ◇ = ANO / B / W

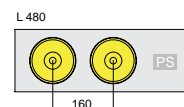
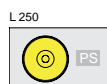
203 99 56 ◇
 ◇ = ANO / B / W

0,1



FULL INFO TECHNICAL CHAPTER		ACCESSORIES
TWEETER CLIP ◊ 201 03 00 ◊ ◊ = B / W	Ø45 / H13	
HONEYCOMB 40 ◊ 201 03 01 ◊ ◊ = ALU / B	Ø40	
LINEAR SPREAD LENS 40 201 03 02	Ø40	
SPREAD LENS 40 201 03 03	Ø40	
SOFTENING LENS 40 201 03 04	Ø40	
GLASS SBL 40 201 03 05	Ø40	

FINNLINE TWEETER



CRI > 90

FNL - TWEETER

FNL - 2 TWEETER

3000
K

LED 10,4W / 1075lm / 500mA

2 x LED 10,4W / 1075lm / 500mA



390 61 811 932 ◊
◊ = B / W

390 61 812 932 ◊
◊ = B / W



390 61 811 933 ◊
◊ = B / W

390 61 812 933 ◊
◊ = B / W

2700
K

LED 10,4W / 1032lm / 500mA

2 x LED 10,4W / 1032lm / 500mA



390 61 811 922 ◊
◊ = B / W

390 61 812 922 ◊
◊ = B / W



390 61 811 923 ◊
◊ = B / W

390 61 812 923 ◊
◊ = B / W

ADJUSTABLE 0°-45° / 350°
110-240V / 50-60Hz

◊ CE 0,3 IP20

ACCESSORIES
TWEETER CLIP +
HONEYCOMB / LENS / GLASS

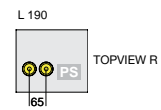
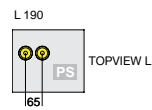
ADJUSTABLE 0°-45° / 350°
220-240V / 50-60Hz

◊ CE 0,4 IP20

ACCESSORIES
TWEETER CLIP +
HONEYCOMB / LENS / GLASS

PATENTED EX-CENTRIC ROTATION SYSTEM®

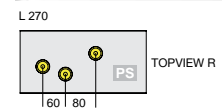
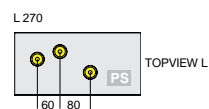
FINNLINE MINISPY



CRI > 80	FNL - MINISPY 2 LEFT	FNL - MINISPY 2 RIGHT
3000 K	2 x LED 1,6W / 168lm / 500mA	2 x LED 1,6W / 168lm / 500mA
LENS SP 19°	390 61 22 L ◊ ◊ = B / W	390 61 22 R ◊ ◊ = B / W
	110-240V / 50-60Hz ◊ CE 0,3 IP20	110-240V / 50-60Hz ◊ CE 0,3 IP20

PATENTED EX-CENTRIC ROTATION SYSTEM®

FINNLINE MINISPY ASYMMETRIC



CRI > 80	FNL - MINISPY 3 ASYMMETRIC LEFT	FNL - MINISPY 3 ASYMMETRIC RIGHT
3000 K	3 x LED 1,6W / 168lm / 500mA	3 x LED 1,6W / 168lm / 500mA
LENS SP 19°	390 61 32 AL ◊ ◊ = B / W	390 61 32 AR ◊ ◊ = B / W
	110-240V / 50-60Hz ◊ CE 0,3 IP20	110-240V / 50-60Hz ◊ CE 0,3 IP20

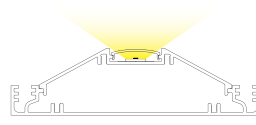
PATENTED EX-CENTRIC ROTATION SYSTEM®

FINNLINE LED ARRAY UP

FNL - LED ARRAY UP

INCL.FNL - PC SBL PROFILE UP
INCL.LED STRIP UP 500mm - 3000K - CRI>80 - 10W/strip - 1940lm/m - 99lm/W
220-240V / 50-60Hz

CE 1.6 IP20



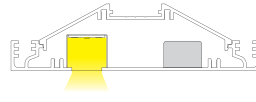
Watt	L (mm)	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH
2 x 10	1000	390 620 22 E		
4 x 10	2000	390 620 42 E		
6 x 10	3000	390 620 62 E		

FINNLINE LED ARRAY DOWN FINN

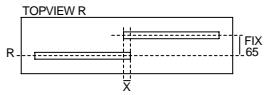
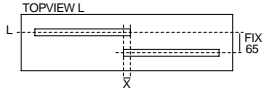
FNL - LED ARRAY DOWN FINN

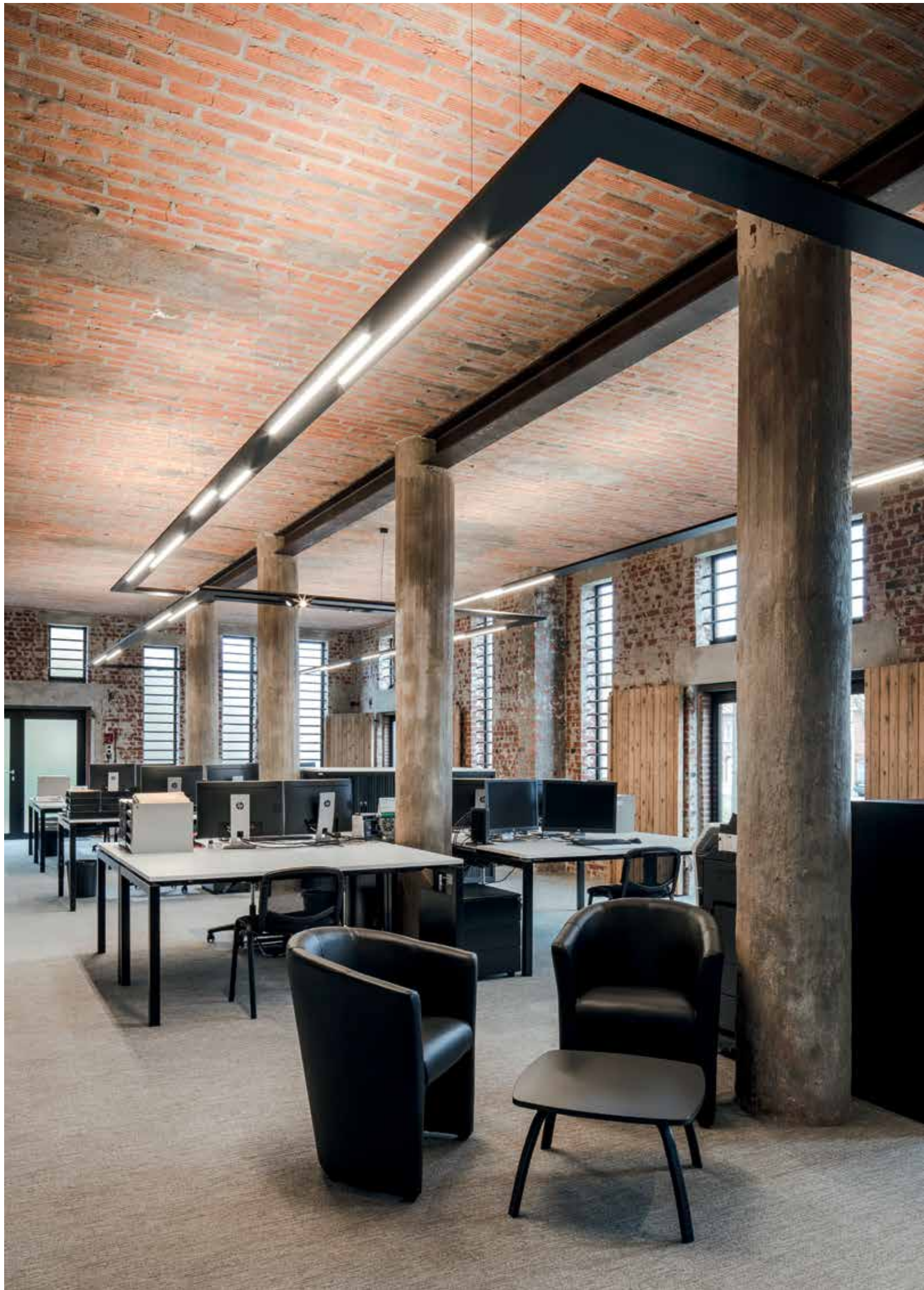
INCL.FNL - PC SBL PROFILE DOWN
INCL.LED ARRAY DOWN - 3000K - CRI>80 - 3616lm/m - 135lm/W
220-240V / 50-60Hz

CE 1.6 IP20



Watt	L (mm)	X (mm)	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
2 x 15W	1180	100	390 611 22 L E		
2 x 30W	1980	420	390 611 42 L E		
2 x 15W	1180	100	390 611 22 R E		
2 x 30W	1980	420	390 611 42 R E		
				DIM 1-10V	DIM DALI SWITCH
				390 611 22 L ED1	390 611 22 L ED2
				390 611 42 L ED1	390 611 42 L ED2
				390 611 22 R ED1	390 611 22 R ED2
				390 611 42 R ED1	390 611 42 R ED2







NOBODY 200

This flat profile can be used as a led or fluorescent solution, either for general down, up or down-up lighting. In addition, adjustable Reo downlight modules can be added to the profile for directional accent lighting.

www.deltalight.com/nobody200





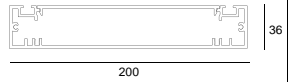


NOBODY 200

PROFILE



NB200 - PROFILE ◇
331 00 00 ◇
 ◇ = ANO / W
 MAX.L / PROFILE: 6m
 Kg / m



2,9

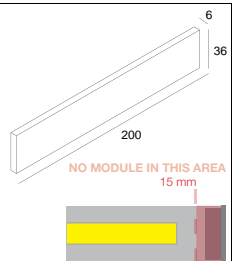
TOL EN12020-2

END CAP



NB200 - END CAP ◇
331 03 01 ◇
 ◇ = ALU / W

0,2

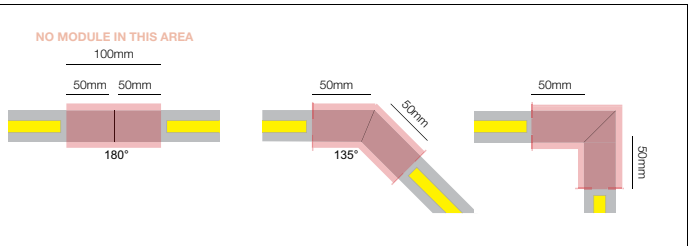
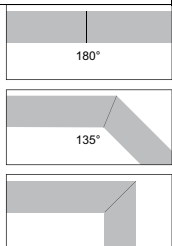


CORNER

NB200 - CORNER 180°
331 06 01
 0,3

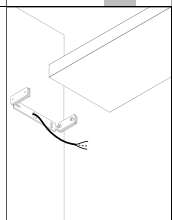
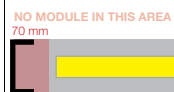
NB200 - CORNER 135°
331 06 05
 0,3

NB200 - CORNER 90°
331 06 06
 0,3



FIXATION

NB200 - WALL FIXATION 90°
331 06 10
 0,3

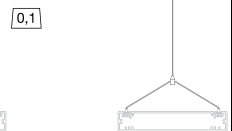


SUSPENSION 2 SINGLE 1,6
328 12 01
 L 1,6m

SUSPENSION 2 TWIN 1,6
328 22 01
 L 1,6m

SUSPENSION 2 SINGLE 6,0
328 12 06
 L 6,0m

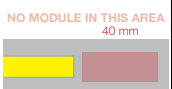
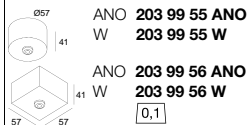
0,1



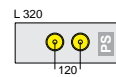
CURRENT SUPPLY

CURRENT SUPPLY
 L 1,6m / 3 x 0,75mm² **330 98 51**
 L 6,0m / 3 x 0,75mm² **330 98 56**
 L 1,6m / 5 x 0,75mm² **330 99 51**
 L 6,0m / 5 x 0,75mm² **330 99 56** 0,3

OPTIONS
 CABLE BASE R/S
 COVERSET R 62-90-100 / S 62-80-90



NOBODY 200 LED OK



CRI > 90

	NB200 - 1 LED OK	NB200 - 2 LED OK
3000 K	LED 10,4W / 1075lm / 500mA	2 x LED 10,4W / 1075lm / 500mA
REFLECTOR FL 33°	331 61 811 932 ◇ ◇ = A / W	331 61 812 932 ◇ ◇ = A / W
REFLECTOR WFL 50°	331 61 811 933 ◇ ◇ = A / W	331 61 812 933 ◇ ◇ = A / W
2700 K	LED 10,4W / 1032lm / 500mA	2 x LED 10,4W / 1032lm / 500mA
REFLECTOR FL 33°	331 61 811 922 ◇ ◇ = A / W	331 61 812 922 ◇ ◇ = A / W
REFLECTOR WFL 50°	331 61 811 923 ◇ ◇ = A / W	331 61 812 923 ◇ ◇ = A / W
	ADJUSTABLE 0°-30° / 350° 220-240V / 50-60Hz ◇ CE 0,3 IP20	ADJUSTABLE 0°-30° / 350° 220-240V / 50-60Hz ◇ CE 0,4 IP20

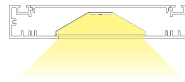


NOBODY 200 LED ARRAY DOWN

NB200 - LED ARRAY DOWN

INCL.LED ARRAY - 3000K - CRI>80 - 3616lm/m - 135lm/W
INCL.1 x PC OPAL DOWN
220-240V / 50-60Hz

◊ CE 1,6 IP20



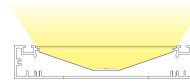
PS	Watt	L (mm)	EVG	EVG	EVG
PS L 260	1 x 30	1220	331 610 42 E	331 610 42 ED1	331 610 42 ED2
				DIM 1-10V	DIM DALI SWITCH

NOBODY 200 LED ARRAY UP

NB200 - LED ARRAY UP

INCL.LED ARRAY - 3000K - CRI>80 - 3616lm/m - 135lm/W
INCL.1 x PC CLEAR UP
220-240V / 50-60Hz

◊ CE 1,6 IP20



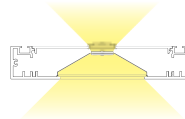
PS	Watt	L (mm)	EVG	EVG	EVG
PS L 260	1 x 30	1220	331 620 42 E	331 620 42 ED1	331 620 42 ED2
				DIM 1-10V	DIM DALI SWITCH

NOBODY 200 LED ARRAY DOWN-UP

NB200 - LED ARRAY DOWN-UP

INCL.LED ARRAY DOWN - 3000K - CRI>80 - 3616lm/m - 135lm/W
INCL.LED ARRAY UP - 3000K - CRI>80 - 3616lm/m - 135lm/W
INCL.1 x PC OPAL DOWN
INCL.1 x PC CLEAR UP
1 CIRCUIT
220-240V / 50-60Hz

◊ CE 1,6 IP20



PS	Watt	L (mm)	EVG	EVG	EVG
PS L 260	1 x 30 DWN + 1 x 15 UP	1220	331 630 62 E	331 630 62 ED1	331 630 62 ED2
				DIM 1-10V	DIM DALI SWITCH

EMERGENCY UNIT 1H - 5W

🕒	W led % (BLF)	NoBody
1	W 30 % (16)	330 91 0801

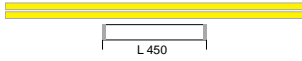
BLF (%): BALLAST LUMEN FACTOR

NOBODY 200 MODULES T16 DOWN

NB200 - T16 PARALLEL PC OPAL DOWN

2 x T16 / G5
INCL.1 x PC OPAL DOWN
220-240V / 0 | 50-60Hz

CE 1,2 IP20



Watt	Lmm
2 x 14/24	650
2 x 21/39	950
2 x 28/54	1250
2 x 35	1550

EVG ■



331 61 224 E
331 61 239 E
331 61 254 E
331 61 235 E

EVG ■



331 61 224 ED1
331 61 239 ED1
331 61 254 ED1
331 61 235 ED1

CTRL DELTA R



331 61 224 ED2
331 61 239 ED2
331 61 254 ED2
331 61 235 ED2



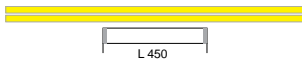
NOBODY 200 MODULES T16 UP

NB200 - T16 PARALLEL UP

2 x T16 / G5
220-240V / 0 | 50-60Hz

CE 1,2 IP20

ACCESSORIES
PC CLEAR UP



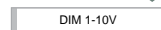
Watt	Lmm
2 x 14/24	650
2 x 21/39	950
2 x 28/54	1250
2 x 35	1550

EVG ■



331 62 224 E
331 62 239 E
331 62 254 E
331 62 235 E

EVG ■



331 62 224 ED1
331 62 239 ED1
331 62 254 ED1
331 62 235 ED1

CTRL DELTA R



331 62 224 ED2
331 62 239 ED2
331 62 254 ED2
331 62 235 ED2



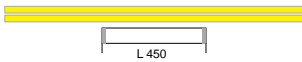
NOBODY 200 MODULES T16 DOWN-UP

NB200 - T16 PARALLEL PC OPAL DOWN-UP

2 x T16 / G5
INCL.1 x PC OPAL DOWN
220-240V / 0 | 50-60Hz

CE 1,2 IP20

ACCESSORIES
PC CLEAR UP



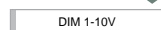
Watt	Lmm
2 x 14/24	650
2 x 21/39	950
2 x 28/54	1250
2 x 35	1550

EVG ■



331 63 224 E
331 63 239 E
331 63 254 E
331 63 235 E

EVG ■

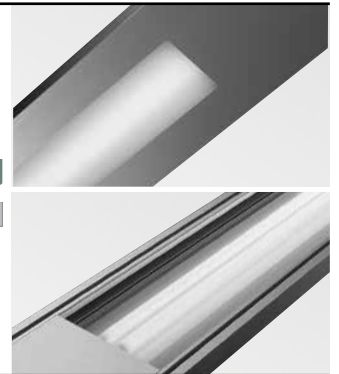


331 63 224 ED1
331 63 239 ED1
331 63 254 ED1
331 63 235 ED1

CTRL DELTA R



331 63 224 ED2
331 63 239 ED2
331 63 254 ED2
331 63 235 ED2



NOBODY 200 PC CLEAR UP

NB200 - PC CLEAR UP T16 24W
331 52 24

0,2

NB200 - PC CLEAR UP T16 39W
331 52 39

0,3

NB200 - PC CLEAR UP T16 54W
331 52 54

0,4

NB200 - PC CLEAR UP T16 80W
331 52 80

0,5







NEW

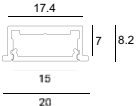
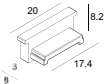
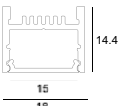
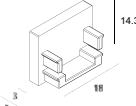
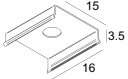
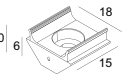
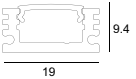
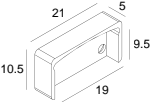


SHELFLINE

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



SHELFLINE PROFILE

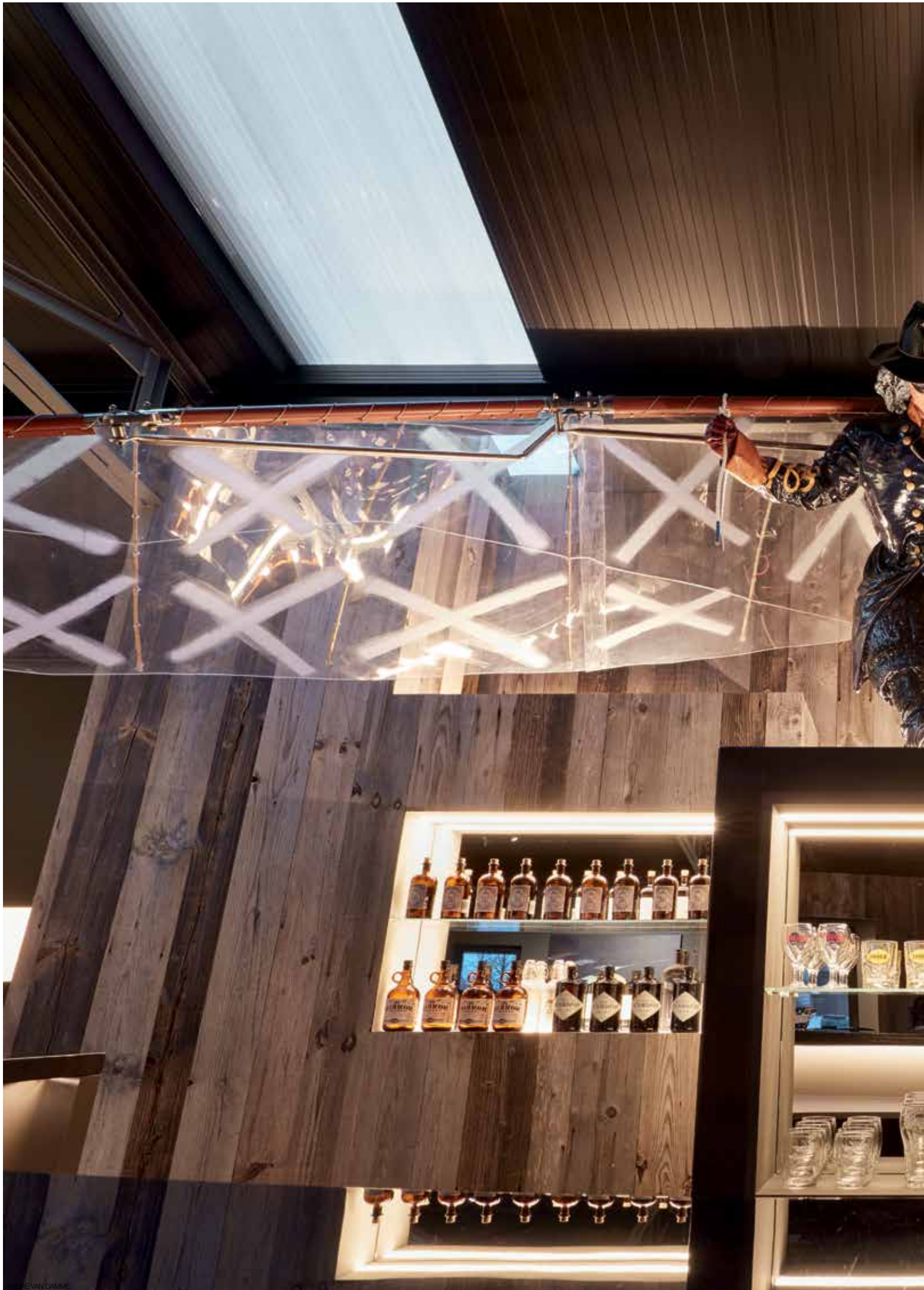
	PROFILE	PC	ENDCAP	FIXATION
SHELFLINE 20 ST	SPM20 ST-PROFILE 3m ◊ 398 01 00 ◊ ◊ = ANO INCL.PC SBL L: 3m 	-	SPM20 ST-ENDCAP SET ◊ 398 01 03 01 ◊ ◊ = A SET OF 2 PIECES 	-
SHELFLINE 18	SHL18-PROFILE 3m ◊ 398 02 00 ◊ ◊ = ANO INCL.PC SBL L: 3m 	-	SHL18-ENDCAP SET ◊ 398 02 03 01 ◊ ◊ = A SET OF 2 PIECES 	SHL18-MOUNTING CLIP SET 398 02 06 11 SET OF 10 PIECES  SHL18-MOUNTING CLIP 45° SET 398 02 06 45 SET OF 10 PIECES 
SHELFLINE 19	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 PIECES 	SHL19-MOUNTING CLIP SET 398 03 06 11 SET OF 10 PIECES  SHL19-MOUNTING CLIP 45° SET 398 03 06 45 SET OF 10 PIECES 

OPTION



LED FLEX IN
 ALL INFO PAG TEC 10

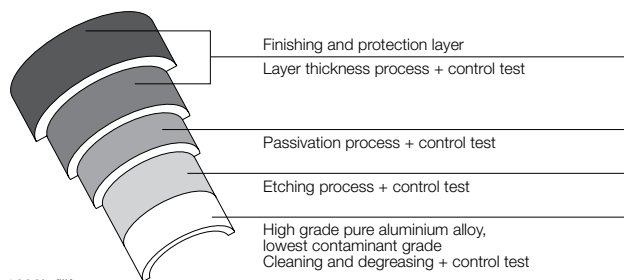






EXTERIOR LIGHTING

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 coating process.



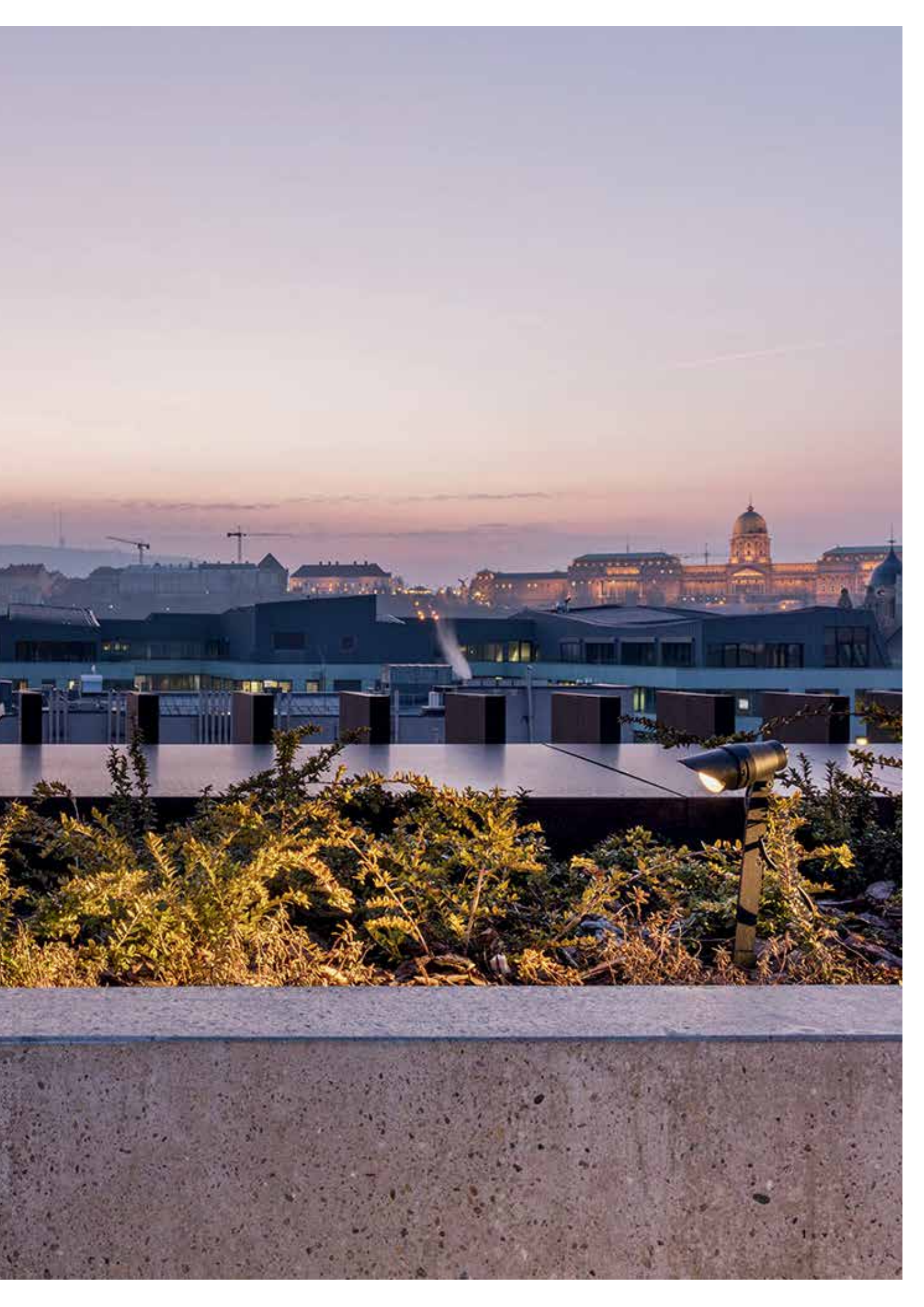
1000h filiform corrosion test: successfully passed



In addition to harsh weather conditions, outdoor luminaires can also be subject to collision. Therefore, the enclosure of the fixture needs to protect the electrical equipment, according to a standard classification. All exterior Delta Light® luminaires have an IK03 classification as a minimum. A selection of Delta Light® luminaires have been tested for higher IK values. These are provided with a label within the next chapters.

www.deltalight.com/products/overview





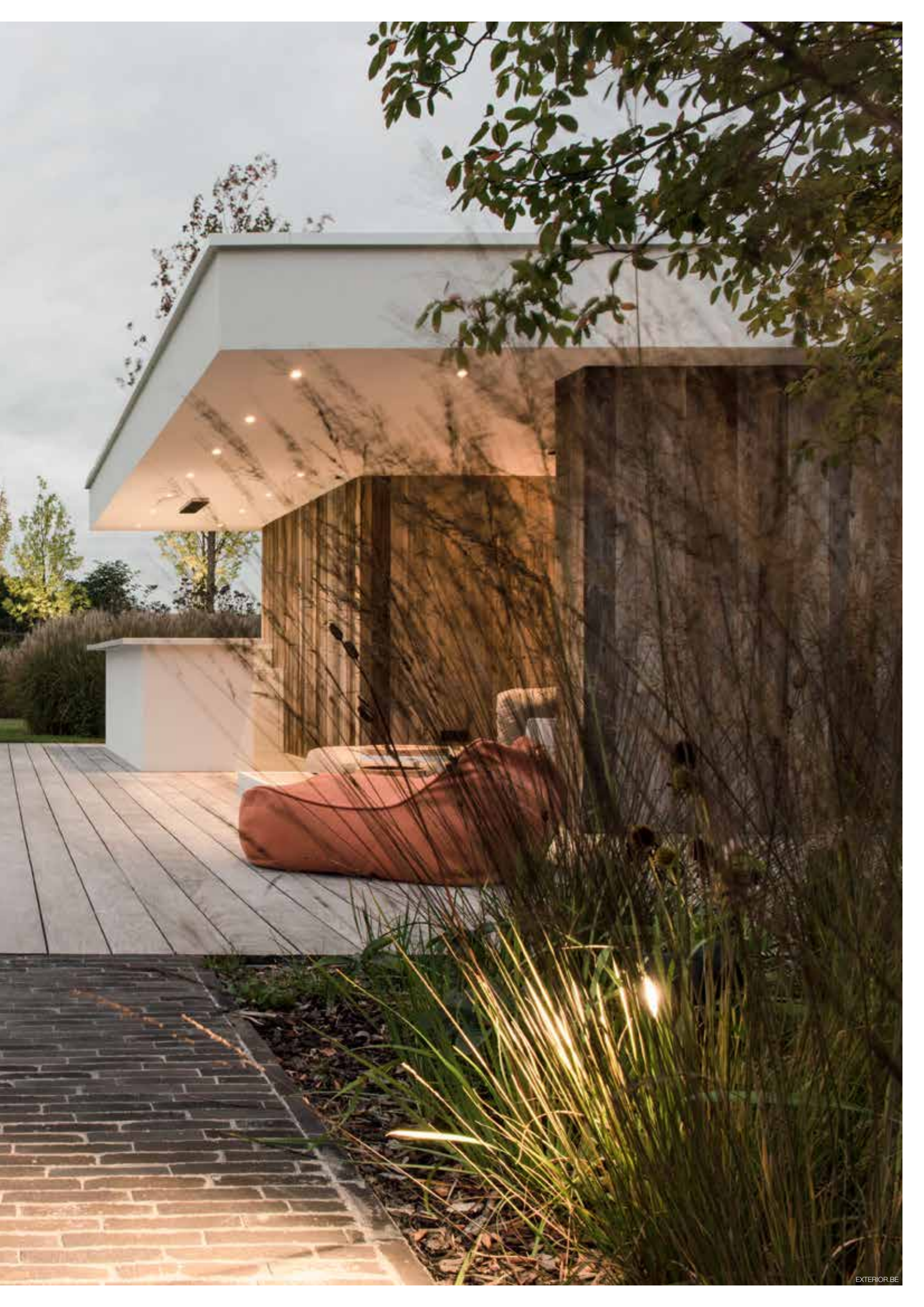
EXTERIOR CEILING RECESSED

The ceiling recessed range offers fixed or adjustable solutions in different shapes and sizes. According to the different IP ratings, these luminaires can either be used in bathrooms, outside or in other wet areas.

www.deltalight.com/ECR

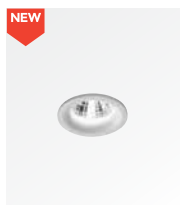


To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/20225811932 or www.deltalight.com/reo-x



INDEX

EXTERIOR CEILING RECESSED



MICRO REO X
EXT 752



CARREE X
EXT 759



MINI REO X
EXT 753



REO X
EXT 753



MINI DIRO R IP
INT 754



DIRO GT
EXT 755



DIRO OK X
EXT 755

CARRE X	EXT 759
DIRO GT	EXT 755
DIRO OK X	EXT 755
MICRO REO X	EXT 752
MINI DIRO R IP	EXT 754
MINI REO X	EXT 753
REO X	EXT 753



FULL INFO TECHNICAL CHAPTER

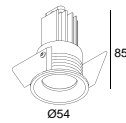
OPTIONS

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



MICRO REO X



46 x 90 / min.5

CRI > 90

MICRO REO X

3000
K

LED [H] 7,1W / 774lm / 350mA



302 23 811 932 ◊
◊ = B / W

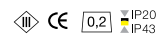
2700
K

LED [H] 7,1W / 743lm / 350mA



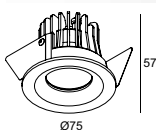
302 23 811 922 ◊
◊ = B / W

NON ADJUSTABLE



OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

MINI REO X



67 x 60 / min.5

CRI > 90

MINI REO X

3000 K LED [D] 6,4W / 587lm / 350mA



415 151 933 ◊
◊ = B / W



2700 K LED [D] 6,4W / 587lm / 350mA



415 151 923 ◊
◊ = B / W

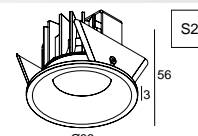
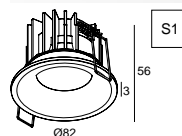
NON ADJUSTABLE

IP65

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM

REO X



76 x 55 / max.22

76 x 55

CRI > 90

REO X 65 S1

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 256 811 932 ◊
◊ = A / B / W



2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 256 811 922 ◊
◊ = A / B / W

NON ADJUSTABLE

IP65

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

REO X 65 S2

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 2562 811 932 ◊
◊ = A / B / W

2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 2562 811 922 ◊
◊ = A / B / W

NON ADJUSTABLE

IP65

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

CRI > 90

REO X S1

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA



202 25 811 932 ◊
◊ = A / B / W



2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA



202 25 811 922 ◊
◊ = A / B / W

NON ADJUSTABLE

IP20 / IP44

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

REO X S2

3000 K LED [H] 7,1W / 774lm / 350mA
LED [H] 10,4W / 1075lm / 500mA

202 252 811 932 ◊
◊ = A / B / W

2700 K LED [H] 7,1W / 743lm / 350mA
LED [H] 10,4W / 1032lm / 500mA

202 252 811 922 ◊
◊ = A / B / W

NON ADJUSTABLE

IP20 / IP44

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER

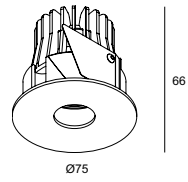


TRANSFO 100W IP67 80 x 32 x 27
200 47 10



MINI DIRO R IP

NEW



67 x 70 / min.5

CRI > 80

MINI DIRO R IP

3000 K

LED [C] 4,1W / 425lm / 350mA
 LED [C] 6W / 558lm / 500mA



415 143 831 ◇
 ◇ = B / W

2700 K

LED [C] 4,1W / 425lm / 350mA
 LED [C] 6W / 558lm / 500mA



415 143 821 ◇
 ◇ = B / W

NON ADJUSTABLE

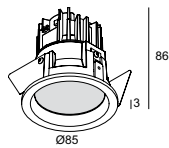
IP44

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM



DIRO GT

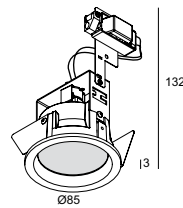


76 x 90 / min.5

CRI > 90	DIRO GT LED
3000 K	LED [H] 7,1W / 774lm / 350mA LED [H] 10,4W / 1075lm / 500mA
REFL FL 53°	202 342 811 932 ◊ ◊ = A / W
2700 K	LED [H] 7,1W / 743lm / 350mA LED [H] 10,4W / 1032lm / 500mA
REFL FL 33°	202 342 811 922 ◊ ◊ = A / W
NON ADJUSTABLE	
OPTIONS LED POWER SUPPLY 350-500mA-DC / DIM	

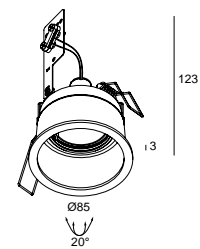


DIRO OK X



76 x 115 / min.5

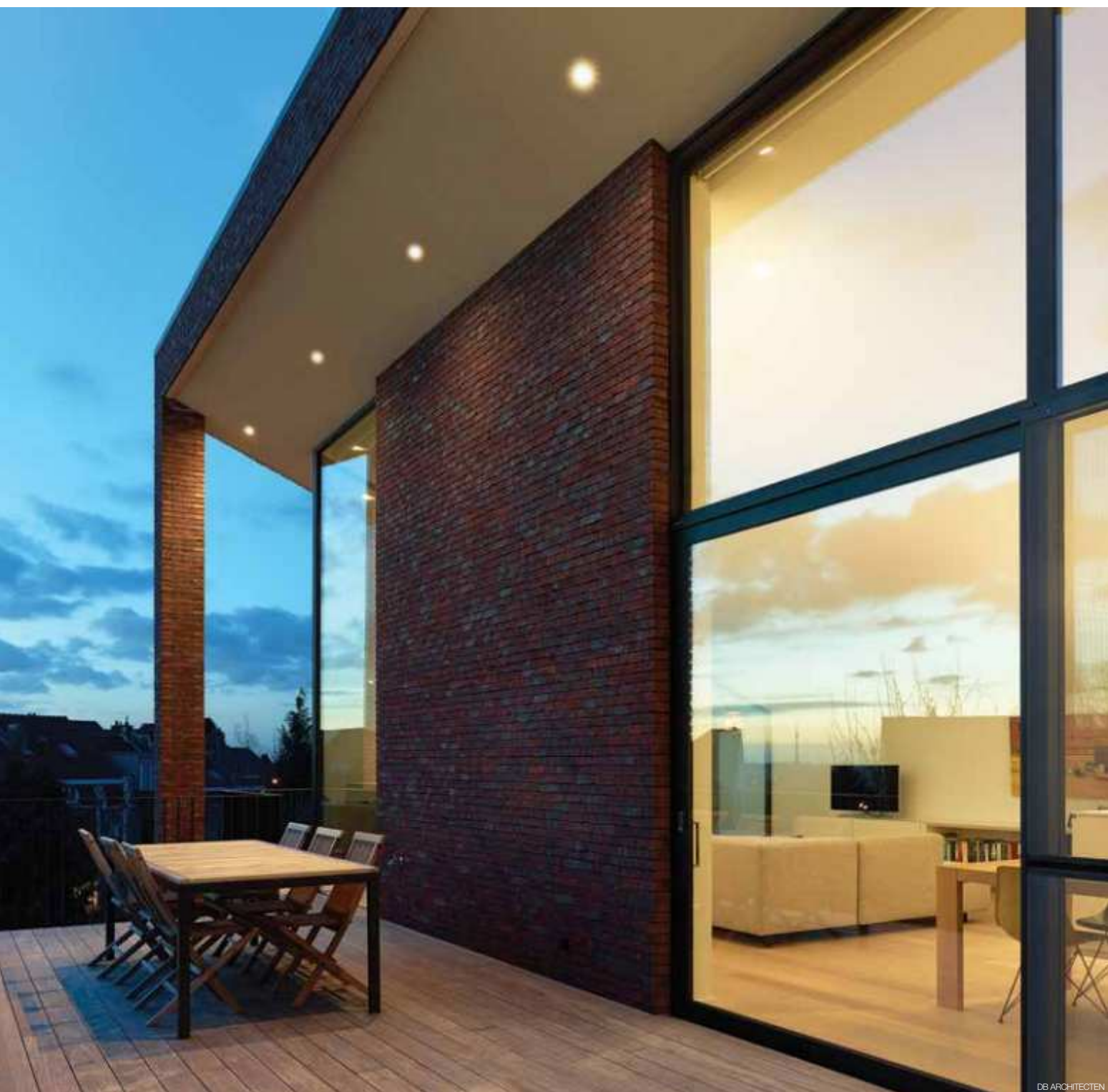
DIRO GT
QR-C51 max.50W
202 34 12 ◊ ◊ = W
NON ADJUSTABLE GX5.3 / 12V
OPTIONS TRANSFO



76 x 100 / max.22

DIRO OK X S1
QR-C51 max.50W
202 14 13 ◊ ◊ = A
ADJUSTABLE 0° - 20° GX5.3 / 12V
OPTIONS TRANSFO





DB ARCHITECTEN



MARTIN'S HOTELS

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

CONCRETE PACK S75 250 x 220 x 150
207 02 9071



CONCRETE PACK C S75 310 x 250 x 150
207 02 9071 C

CONCRETE PACK T S75 450 x 250 x 150
207 02 9071 T

EXPOSED CONCRETE PACK S75 250 x 200 x 150
207 02 9093

EXPOSED CONCRETE PACK C S75 310 x 250 x 150
207 02 9093 C

EXPOSED CONCRETE PACK T S75 450 x 250 x 150
207 02 9093 T

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TRANSFO 100W IP67 80 x 32 x 27
200 47 10

CRI > 90

3000
K



2700
K **NEW**



CRI > 90

3000
K

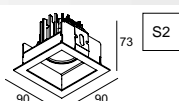
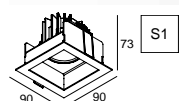


2700
K **NEW**





CARREE X LED



75 x 75 x 80 / max.35

75 x 75 x 80

CARREE X LED 65 S1

CARREE X LED 65 S2

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

202 206 811 932 ◊
◊ = A / N / W

202 207 811 932 ◊
◊ = A / N / W

LED [H] 7,1W / 743lm / 350mA

LED [H] 7,1W / 743lm / 350mA

202 206 811 922 ◊
◊ = A / N / W

202 207 811 922 ◊
◊ = A / N / W

NON ADJUSTABLE

◊ CE 0,3 IP65

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM

CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)

EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)

CARREE X LED S1

LED [H] 7,1W / 774lm / 350mA

202 20 811 932 ◊
◊ = A / N / W

LED [H] 7,1W / 743lm / 350mA

202 20 811 922 ◊
◊ = A / N / W

NON ADJUSTABLE

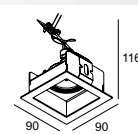
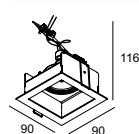
◊ CE 0,3 IP20
IP44

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM



CARREE II X



75 x 75 x 90 / max.35

75 x 75 x 90

CARREE II X S1

CARREE II X S2

QR-C51 max.50W

QR-C51 max.50W

202 20 41 ◊
◊ = A

202 20 42 ◊
◊ = A

NON ADJUSTABLE

GX5.3 / 12V

◊ CE 0,2 IP20
IP23 (0,5)

OPTIONS

TRANSFO

CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)

EXPOSED CONCRETE PACK S75 / C S75 / T S75 (ONLY FOR S2)









EXTERIOR CEILING SURFACE

The following range offers you easy-to-install ceiling luminaire solutions, be it for outdoor use or bathroom and wellness areas. Different light characteristics and colour finishes are available to match your project.

www.deltalight.com/ECS



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/2320107 or www.deltalight.com/dox100s



INDEX

EXTERIOR CEILING SURFACE



BOXY R
EXT 769



MONTUR SQL
INT 779



KIX S
EXT 787



DOX 100 S
EXT 771



MONTUR R
INT 779



INDUSTRIAL S
EXT 787



SUPERNOVA XS X
EXT 773



SONTUR R
INT 779



B-LINER 65 IP
EXT 775



BOXY L+ LED
EXT 781



MONTUR S
EXT 777



BOXY +
EXT 781



MONTUR M
EXT 777



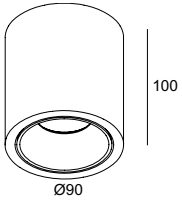
STIG
EXT 785

B-LINER 65 IP	EXT 775
BOXY +	EXT 781
BOXY L+ LED	EXT 781
BOXY R	EXT 769
DOX 100 S	EXT 771
INDUSTRIAL S	EXT 787
KX S	EXT 787
MONTUR M	EXT 777
MONTUR R	EXT 779
MONTUR S	EXT 777
MONTUR SQL	EXT 779
SONTUR R	EXT 779
STIG	EXT 785
SUPERNOVA XS X	EXT 773





BOXY R



CRI > 90

BOXY R DIM8

3000
K

LED 10,4W / 1075lm / 500mA



251 70 811 932 ED8 ◇
◇ = B-B / W-B / W-W

2700
K

LED 10,4W / 1032lm / 500mA



251 70 811 922 ED8 ◇
◇ = B-B / W-B / W-W

MAINS DIMMING (FE)
110-240V / 50-60Hz

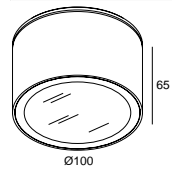
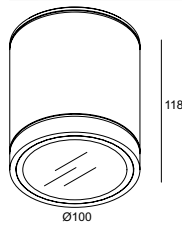
CE 0.6 IP53



BOXY R LED B-B / W-W



DOX 100 S



CRI > 80

DOX 100 S LED

DOX 100 S

3000
K

LED 8W / 750lm / 450mA

TC-FSE max.9W



232 01 09 ◊
◊ = N

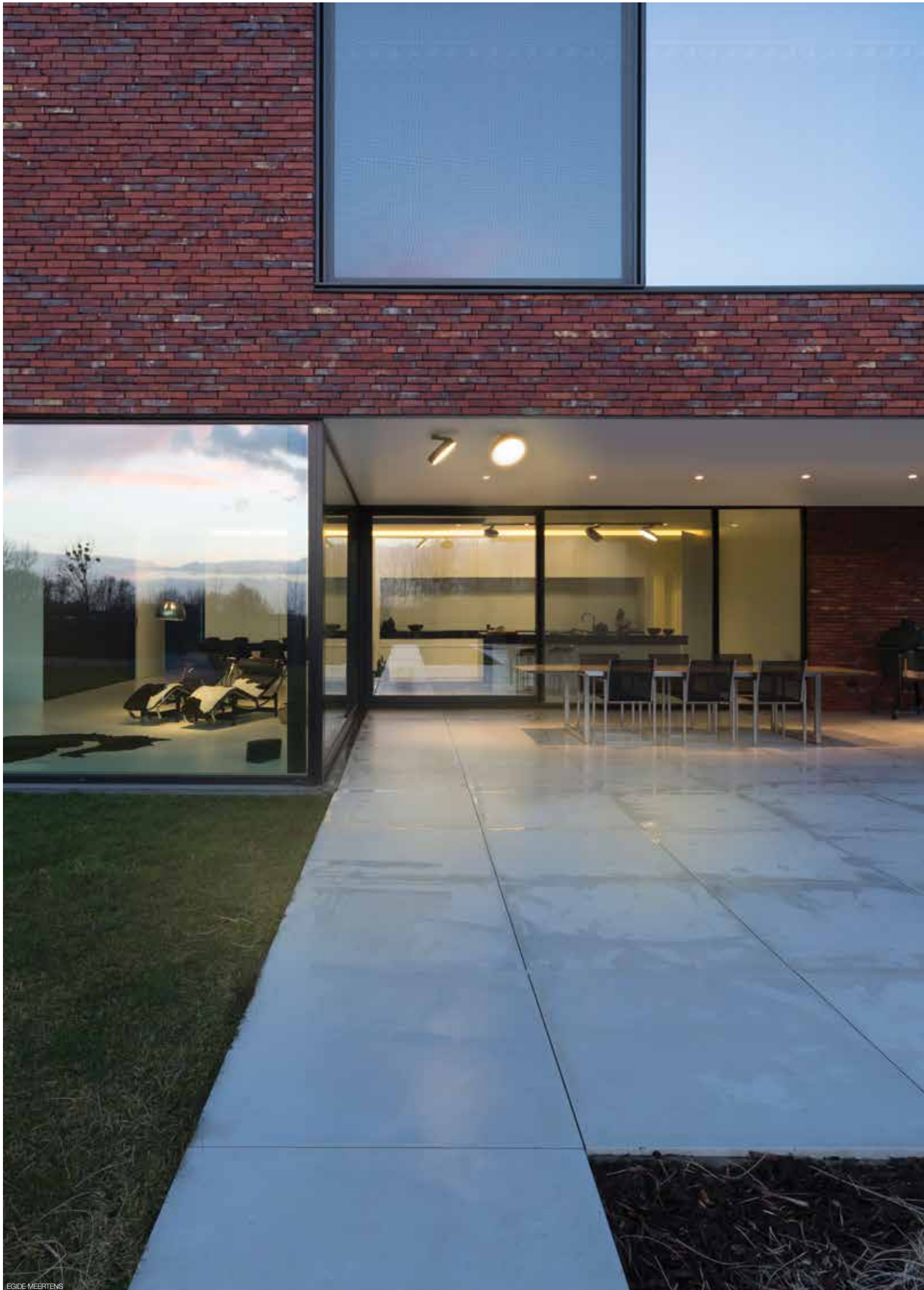
232 01 07 ◊
◊ = A

100-240V / 50-60Hz

GX53 / 100-240V / 50-60Hz

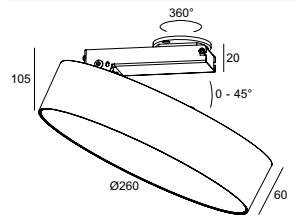
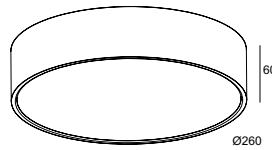
◊ CE 0.7 IP65

◊ CE 0.6 IP55





SUPERNOVA XS X



CRI > 80

3000
K

FULL / GLASS OPAL



SUPERNOVA XS 260 X

LED CLUSTER 10W / 900lm

274 87 2610 83 ◇
◇ = N / W

NON ADJUSTABLE
220-240V / 50-60Hz

◇ CE 2.4 IP64

SUPERNOVA XS PIVOT 260 X

LED CLUSTER 10W / 900lm

274 88 2610 83 ◇
◇ = N / W

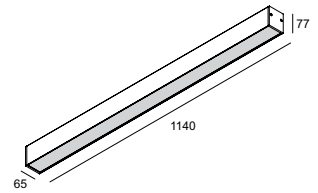
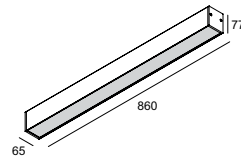
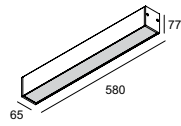
ADJUSTABLE 0°-45° / 360°
220-240V / 50-60Hz

◇ CE 2.9 IP64





B-LINER 65 IP

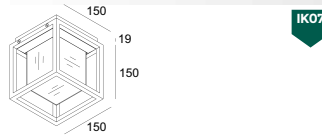


CRI > 80	B-LINER 6522 IP	B-LINER 6532 IP	B-LINER 6542 IP
3000 K	LED ARRAY 15W / 1960lm	LED ARRAY 22W / 2940lm	LED ARRAY 30W / 3920lm
	388 01 22 ◊ ◊ = A / N / W	388 01 32 ◊ ◊ = A / N / W	388 01 42 ◊ ◊ = A / N / W
	110-240V / 50-60Hz □ CE 1,7 IP65	110-240V / 50-60Hz □ CE 2,1 IP65	110-240V / 50-60Hz □ CE 2,6 IP65

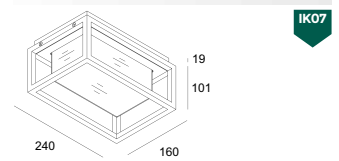




MONTUR S



MONTUR M



CRI > 80

MONTUR S LED

3000 K

LED CLUSTER 6,3W / 808lm / 350mA

232 112 83 ◊
◊ = B

2700 K **NEW**

LED CLUSTER 6,3W / 808lm / 350mA

232 112 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2,0 IP65

MONTUR M LED

LED CLUSTER 6,3W / 840lm / 350mA

232 212 83 ◊
◊ = B

LED CLUSTER 6,3W / 840lm / 350mA

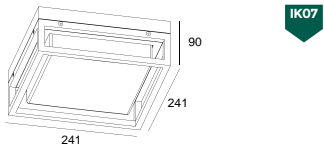
232 212 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

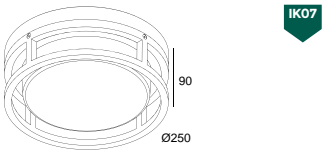
◊ CE 2,6 IP65



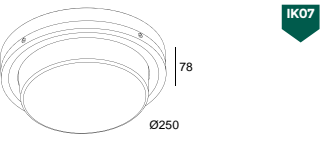
MONTUR SQL



MONTUR R



SONTUR R



CRI > 80

MONTUR SQL LED

LED CLUSTER 6,3W / 840lm / 350mA

232 812 83 ◇
◇ = B

2700 K

LED CLUSTER 6,3W / 840lm / 350mA

232 812 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

⬇ Ⓢ 2,1 IP65

MONTUR R LED

LED CLUSTER 6,3W / 840lm / 350mA

232 712 83 ◇
◇ = B

LED CLUSTER 6,3W / 840lm / 350mA

232 712 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

⬇ Ⓢ 2,1 IP65

SONTUR R LED

LED CLUSTER 6,3W / 840lm / 350mA

232 711 83 ◇
◇ = B

LED CLUSTER 6,3W / 840lm / 350mA

232 711 82 ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

⬇ Ⓢ 1,8 IP65



ARCHITECT ALFREDO SARAVIA / PROPORCION Y ESCALA / CARMEN MALDONADO / AREA STUDIO

FULL INFO TECHNICAL CHAPTER

OPTIONS

CONTROL GEAR

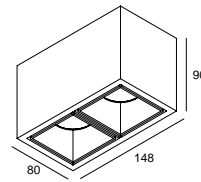
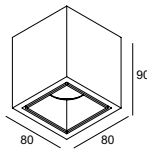


TRANSFO 100W IP67
200 47 10

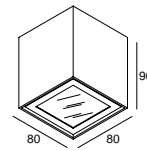
80 x 32 x 27



BOXY L+ LED



BOXY +



CRI > 90

3000
K



BOXY L+ LED

LED 7,1W / 774lm / 350mA

251 67 811 932 ED8 ◇
◇ = A-A / B-B / G-G / W-W

MAINS DIMMING (FE)
110-240V / 50-60Hz

CE 0,6 IP53

BOXY 2L+ LED

2 x LED 7,1W / 774lm / 350mA

251 67 812 932 ED8 ◇
◇ = A-A / B-B / W-W

MAINS DIMMING (FE)
110-240V / 50-60Hz

CE 1,1 IP53

BOXY +

QPAR51 (max.50W)

251 67 44 ◇
◇ = A / G / W (max.35W)

GU10 / 100-240V / 50-60Hz

CE 0,4 IP44 0,5

BOXY + 12V

1 x QR-C51 max.35W

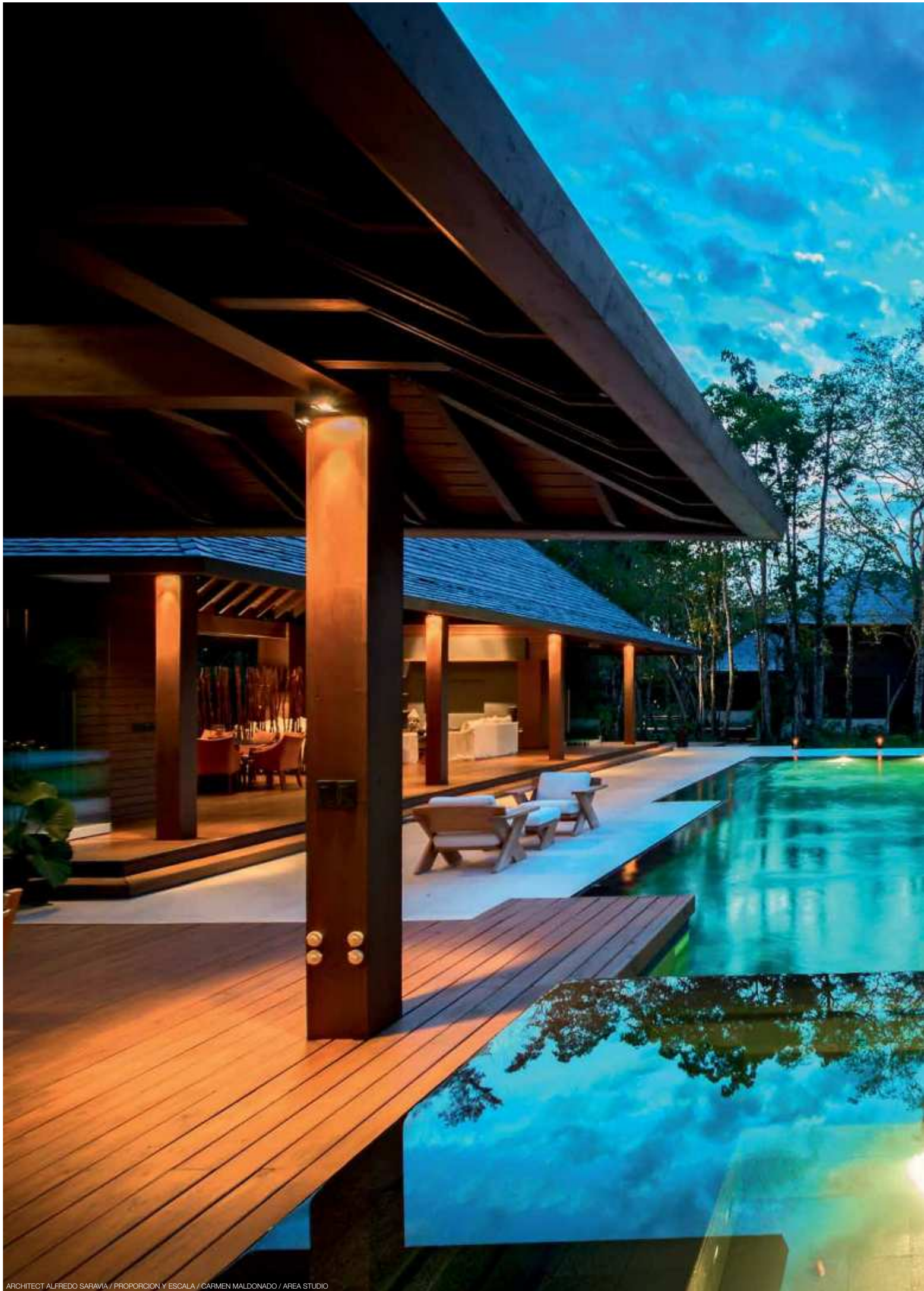
251 67 43 ◇
◇ = A / W

GU5.3 / 12V

CE 0,4 IP44 0,5

OPTIONS
TRANSFO









FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

STRAP
232 20 99
 MAX. Ø200mm



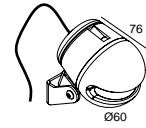
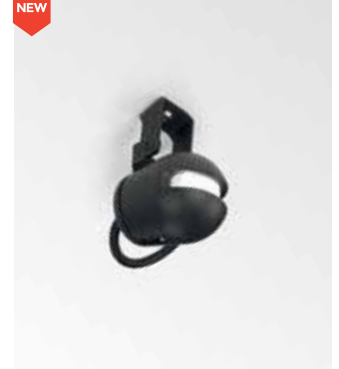
CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



STIG

NEW



CRI > 80

3000 K

STIG

LED [E] 6W / 570lm / 500mA
 LED [E] 8,7W / 723lm / 700mA

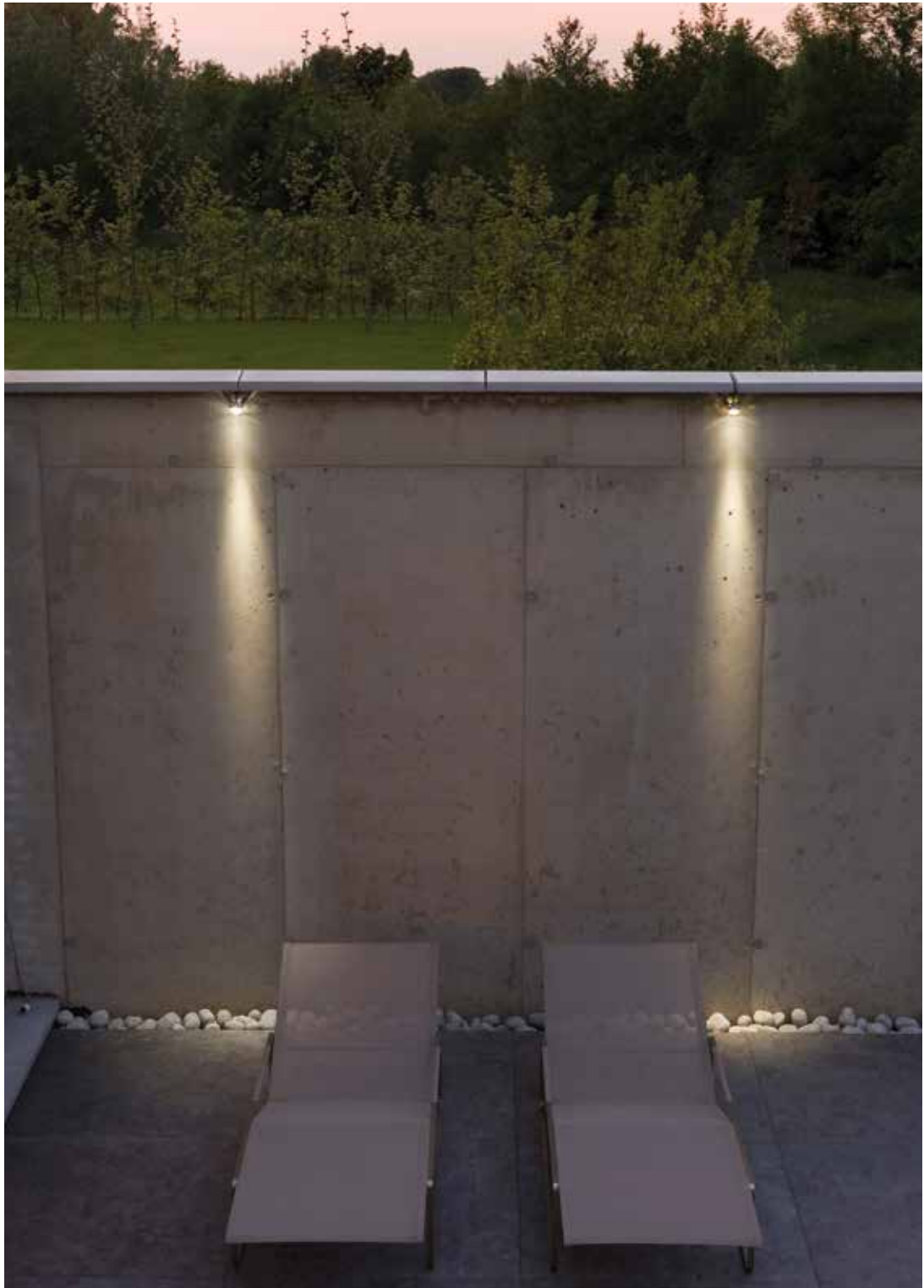
232 20 83 ◇
 ◇ = N

ADJUSTABLE
 INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

◆ CE [0,5] IP65

OPTIONS
 STRAP
 LED POWER SUPPLY 500-700mA-DC / DIM





FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

STRAP

232 20 99
MAX. Ø200mm

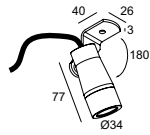


CONTROL GEAR

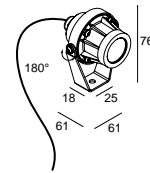
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



KIX S



INDUSTRIAL S



CRI > 80

KIX S

3000
K

LED [A] 1,1W / 120lm / 350mA
LED [A] 1,6W / 168lm / 500mA
LED [A] 2,3W / 223lm / 700mA



232 08 831 ◊
◊ = A / N

INCL.1 x CABLE H05 RN-F 2 x 1mm² 2m

◊ ◊ CE 0,3 IP65

OPTIONS

STRAP

LED POWER SUPPLY 350-700mA-DC / DIM

CRI > 80

INDUSTRIAL S

4000
K

LED [A] 1,1W / 130lm / 350mA
LED [A] 1,6W / 181lm / 500mA
LED [A] 2,3W / 242lm / 700mA



306 01 04 ◊
◊ = A

3000
K

LED [A] 1,1W / 120lm / 350mA
LED [A] 1,6W / 168lm / 500mA
LED [A] 2,3W / 223lm / 700mA



306 01 02 ◊
◊ = A

INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 2m

◊ ◊ CE 0,2 IP67

OPTIONS

STRAP

LED POWER SUPPLY 350-700mA-DC / DIM

EXTERIOR WALL RECESSED

This collection of led wall recessed luminaires is ideal for directional lighting or a subtle accent. They provide safety, add atmosphere and guarantee additional style to your project.

www.deltalight.com/EWR



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url.
E.g. www.deltalight.com/2020424 or www.deltalight.com/heli-x-screen

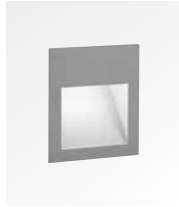


INDEX

EXTERIOR WALL RECESSED



LOGIC MINI R
EXT 792



HELI X SCREEN
EXT 799



LOGIC MINI S
EXT 792



LOGIC W L
EXT 793



LOGIC W S
EXT 793



LEDS C R
EXT 797



LEDS GO IN FORTE
EXT 797

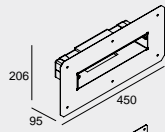
HELI X SCREEN	EXT 799
LEDS C R	EXT 797
LEDS GO IN FORTE	EXT 797
LOGIC MINI R	EXT 792
LOGIC MINI S	EXT 792
LOGIC W L	EXT 793
LOGIC W S	EXT 793

REQUIREMENTS

INSTALLATION

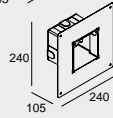
CONCRETE BOX 191
270 11 191

315 x 80



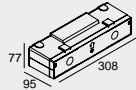
CONCRETE BOX 192
270 11 192

135 x 125



CONCRETE PACK LOGIC W L
304 32 96

315 x 80



CONCRETE PACK LOGIC W S
304 33 96

135 x 125



OPTIONS

INSTALLATION

CONCRETE BOX 188
270 11 188



Ø60 x 65

Ø67 x 70

CONTROL GEAR

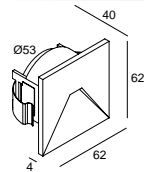
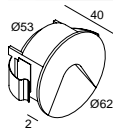
LED POWER SUPPLY
24V-DC / 20W
300 89 24 20



146 x 55 x 19



LOGIC MINI W



55 x 50

55 x 50

CRI > 80

LOGIC MINI W R

LOGIC MINI W S

3000 K

LED 0,6W / 40lm / 24V

LED 0,6W / 40lm / 24V

304 30 12 ◇

◇ = A / W

304 31 12 ◇

◇ = A / W

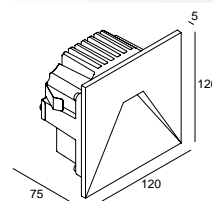
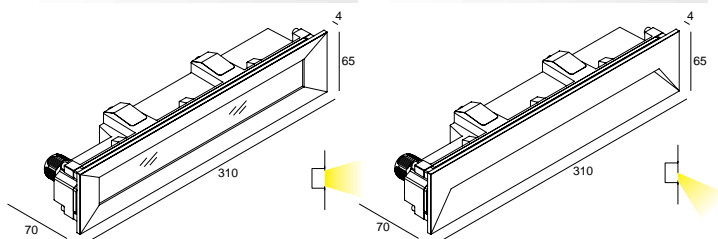
CE 0,2 IP54

OPTIONS
CONCRETE BOX 188
LED POWER SUPPLY 24V-DC

CE 0,2 IP54

OPTIONS
CONCRETE BOX 188
LED POWER SUPPLY 24V-DC

LOGIC W



BOX / 110-135

BOX / 110-135

BOX / 115-140

CRI > 80

LOGIC W L F

LOGIC W L

CRI > 90

LOGIC W S

3000 K

LED CLUSTER 9,5W / 1270lm / 350mA

LED CLUSTER 9,5W / 1270lm / 350mA

3000 K

LED 7,1W / 774lm / 350mA

304 32 02 83 ◊

◊ = A / N / W

304 32 01 83 ◊

◊ = A / N / W

304 33 811 930 ◊

◊ = A / N / W

INCL. 1 x PG11
220-240V / 50-60Hz

INCL. 1 x PG11
220-240V / 50-60Hz

INCL. 1 x PG11
110-240V / 50-60Hz

◊ CE 1.0 IP65

◊ CE 1.0 IP65

◊ CE 1.0 IP65

REQUIREMENTS
CONCRETE BOX 191
or
CONCRETE PACK LOGIC W L

REQUIREMENTS
CONCRETE BOX 191
or
CONCRETE PACK LOGIC W L

REQUIREMENTS
CONCRETE BOX 192
or
CONCRETE PACK LOGIC W S









FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

CONCRETE BOX 151 42 x 42 x 58 43 x 43
302 19 21



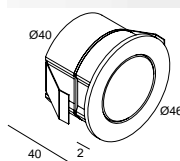
CONCRETE BOX TR 152 42 x 42 x 58 43 x 43
302 19 22

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



LEDS C®



41 x 38

CRI > 80

LEDS C® R ST

4000
K

LED [A] 1,1W / 130lm / 350mA

302 20 34 ◊
◊ = ANO

3000
K

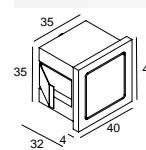
LED [A] 1,1W / 120lm / 350mA

302 20 32 ◊
◊ = ANO

CE 0.1 IP67

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM

LEDS GO IN FORTE



38 x 38 x 45

LEDS GO IN FORTE

LED [A] 1,1W / 130lm / 350mA

302 10 34 ◊
◊ = ANO

LED [A] 1,1W / 120lm / 350mA

302 10 32 ◊
◊ = ANO

CE 0.1 IP67

OPTIONS
CONCRETE BOX 151
CONCRETE BOX TR 152
LED POWER SUPPLY 350mA-DC / DIM



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



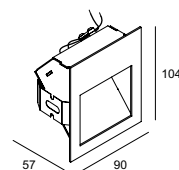
CONCRETE BOX 187 80 x 95 x 70 85 x 100
270 11 187

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



**HELI X
 SCREEN LED**



75 x 87 x 60

CRI > 80

HELI X SCREEN LED

**4000
 K**

LED [A] 1,1W / 130lm / 350mA

202 04 24 ◊
 ◊ = A / N

**3000
 K**

LED [A] 1,1W / 120lm / 350mA

202 04 22 ◊
 ◊ = A / N

◊ CE 0,3 IP54

OPTIONS
 CONCRETE BOX 187
 LED POWER SUPPLY 350mA-DC / DIM



EXTERIOR WALL SURFACE

Upgrade your façade with soft lighting elements or create a playful lighting pattern on your wall. Delta Light's wall mounted luminaires can do both.

A remarkable feature in the wall surface range is the use of led in combination with a lens, fusing architectural light effects and energy efficiency.

www.deltalight.com/EWS



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/23210811930 or www.deltalight.com/kix



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INT 807



MONTUR R
INT 815



INDUSTRIAL S
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GALA L LED
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TWEETER X W
EXT 849



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EXT 825



WANT-IT
INT 841



NOX
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EXT 810



STIG
EXT 817



TOPIX L X
EXT 827



VISA X LED
EXT 843



ULTRA X LED
EXT 853



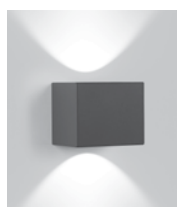
MONTUR L
EXT 811



KIX S
EXT 818



YUPI X
EXT 829



TIGA LED
EXT 843



DOX 100
EXT 855



SONTUR L
EXT 811



KIX M
EXT 819



MOMBA LED
EXT 831



VISION OUT
EXT 845

BUTLER W	EXT 807
DOX 100	EXT 855
GALA L LED	EXT 839
INDUSTRIAL S	EXT 823
KIX	EXT 819
KIX M	EXT 819
KIX S	EXT 818
LOOK OUT	EXT 825
MOMBA LED	EXT 831
MONO LED	EXT 835
MONTUR L	EXT 811
MONTUR M	EXT 810
MONTUR R	EXT 815
MONTUR S	EXT 810
MONTUR SQL	EXT 815
NOX	EXT 851
SONTUR L	EXT 811
SONTUR R	EXT 815
STIG	EXT 817
SUPERNOVA XS X	EXT 805
TIGA LED	EXT 843
TOPIX L X	EXT 827
TWEETER X W	EXT 849
ULTRA X LED	EXT 853
VIKTOR	EXT 847
VISA X LED	EXT 843
VISION OUT	EXT 845
WANT-IT	EXT 841
YUPI X	EXT 829

punt.



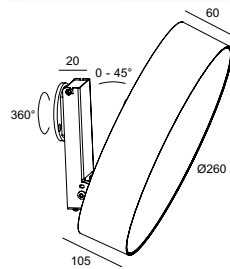
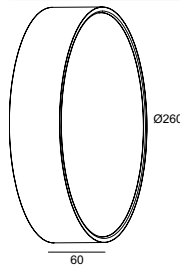


SUPERNOVA XS X

NEW



NEW



CRI > 80

3000
K

FULL / GLASS OPAL



SUPERNOVA XS 260 X

LED CLUSTER 10W / 900lm

274 87 2610 83 ◇
◇ = N / W

NON ADJUSTABLE
220-240V / 50-60Hz

◇ CE [2,4] IP64

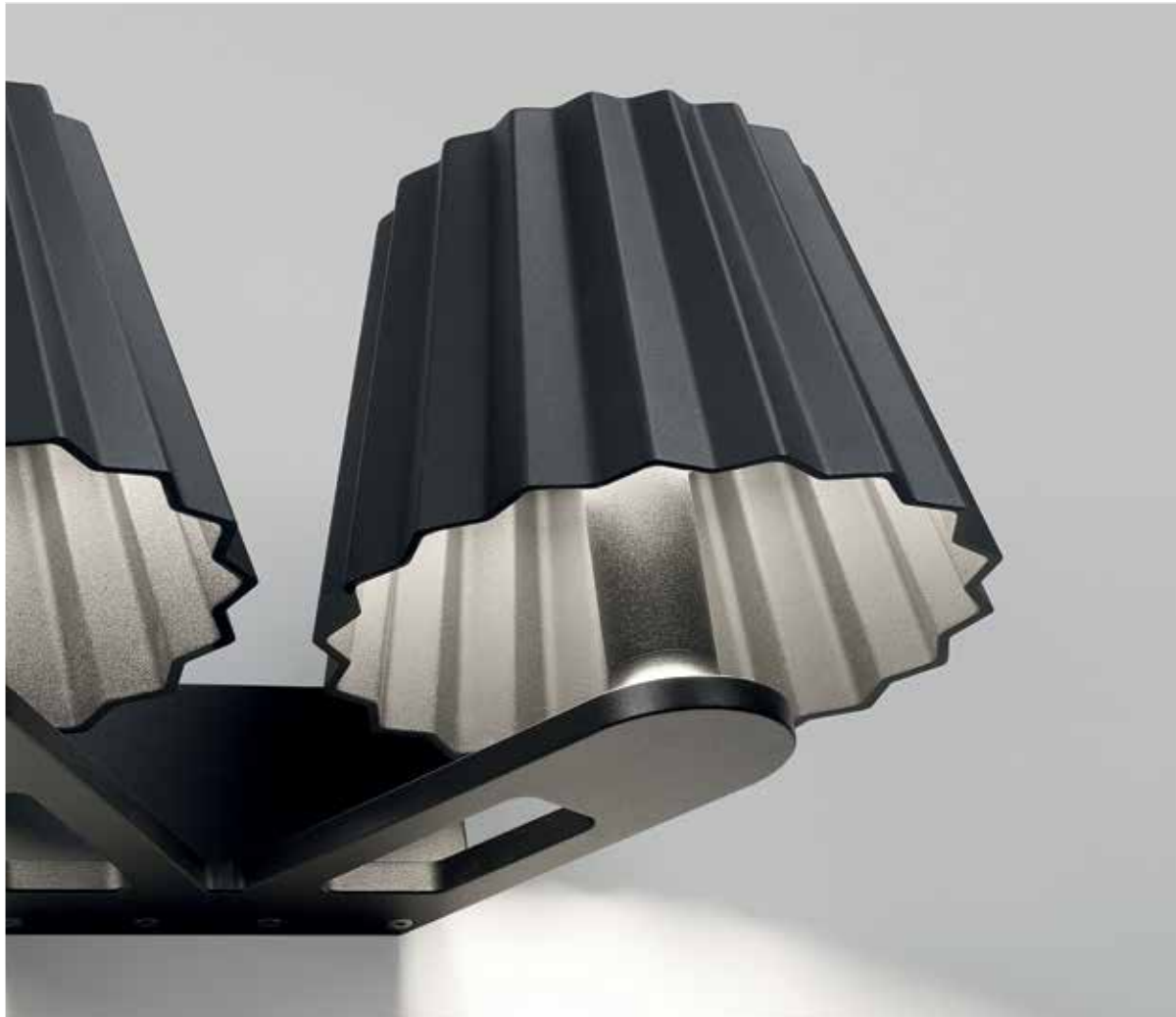
SUPERNOVA XS PIVOT 260 X

LED CLUSTER 10W / 900lm

274 88 2610 83 ◇
◇ = N / W

ADJUSTABLE 0°-45° / 360°
220-240V / 50-60Hz

◇ CE [2,9] IP64



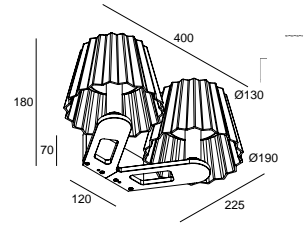
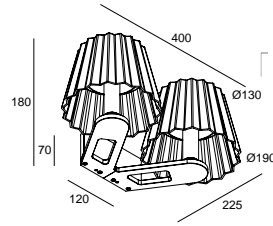
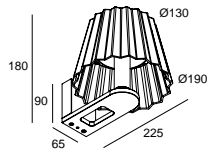
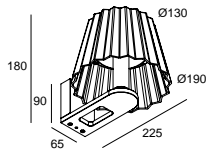
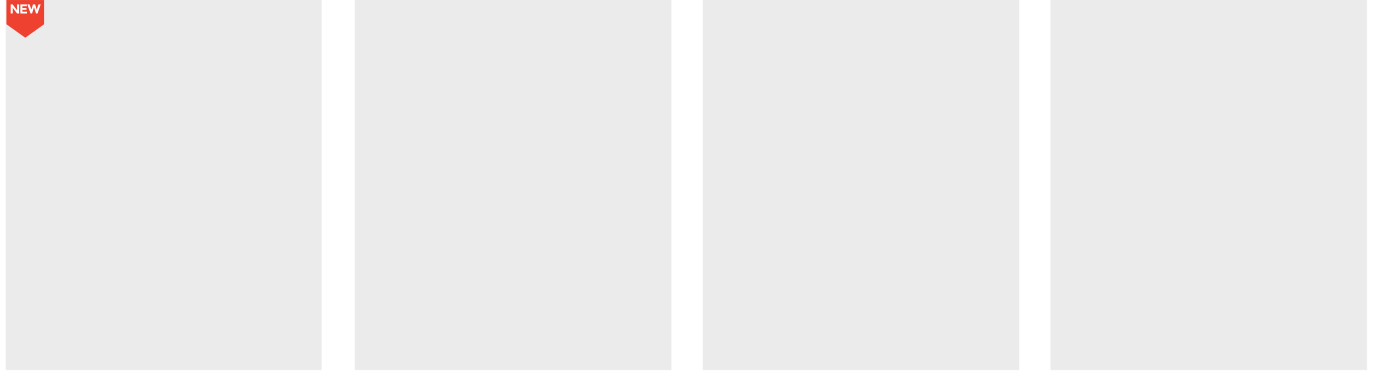
CRI > 90

3000
K

FE

2700
K

FE



BUTLER W	BUTLER W DOWN-UP	BUTLER W D	BUTLER W D DOWN-UP
LED CLUSTER 16W / 1216lm	LED CLUSTER 6W / 500lm (UP) LED CLUSTER 10W / 760lm (DOWN)	2 x LED CLUSTER 16W / 1216lm	2 x LED CLUSTER 6W / 500lm (UP) 2 x LED CLUSTER 10W / 760lm (DOWN)
222 031 11 93 ED8 ◊ ◊ = A / B	222 031 12 93 ED8 ◊ ◊ = A / B	222 032 11 93 ED8 ◊ ◊ = A / B	222 032 12 93 ED8 ◊ ◊ = A / B
LED CLUSTER 16W / 1154lm	LED CLUSTER 6W / 475lm (UP) LED CLUSTER 10W / 725lm (DOWN)	2 x LED CLUSTER 16W / 1154lm	2 x LED CLUSTER 6W / 475lm (UP) 2 x LED CLUSTER 10W / 725lm (DOWN)
222 031 11 92 ED8 ◊ ◊ = A / B	222 031 12 92 ED8 ◊ ◊ = A / B	222 032 11 92 ED8 ◊ ◊ = A / B	222 032 12 92 ED8 ◊ ◊ = A / B
220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)	220-240V / 50-60Hz MAINS DIMMING (FE)
◊ CE 1.3 IP56	◊ CE 1.5 IP56	◊ CE 2.8 IP56	◊ CE 3.2 IP56

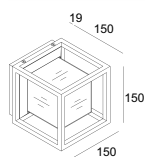
DESIGN BY ARIK LEVY & DELTA LIGHT®
WWW.DELTALIGHT.COM/BUTLERBYARIKLEVY



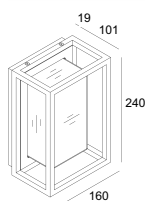




MONTUR S



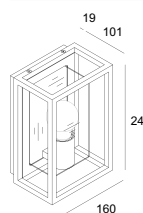
IK07



IK07



MONTUR M



IK07

CRI > 80

MONTUR S LED

3000
K

LED CLUSTER 6,3W / 808lm / 350mA

232 112 83 ◊
◊ = B

2700
K

NEW

LED CLUSTER 6,3W / 808lm / 350mA

232 112 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.0 IP65

MONTUR M LED

LED CLUSTER 6,3W / 840lm / 350mA

232 212 83 ◊
◊ = B

LED CLUSTER 6,3W / 840lm / 350mA

232 212 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.6 IP65

MONTUR M E27

CTRL
DELTA
R

A60 max.40W

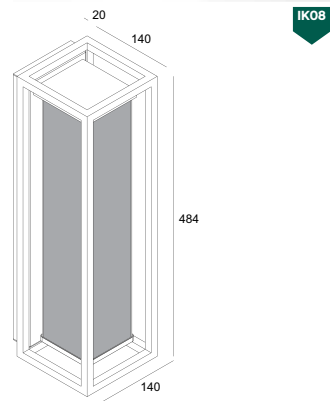
232 213 00 ◊
◊ = B

INCL. GLASS CLEAR
E27Ls / 100-240V / 50-60Hz

◊ CE 2.5 IP65

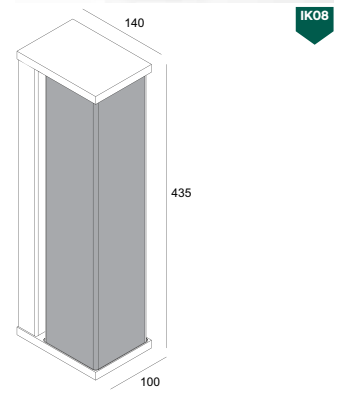
OPTIONS
LED SOLUTION - PAG TEC 4-5

MONTUR L



IK08

SONTUR L



IK08

CRI > 80

3000
K

MONTUR L PC LED

LED CLUSTER 14,7W / 1960lm / 700mA

232 318 83 ◇
◇ = B

INCL.PC OPAL
220-240V / 0 | 50-60Hz

◇ CE 2.6 IP54

SONTUR L LED

LED CLUSTER 14,7W / 1960lm / 700mA

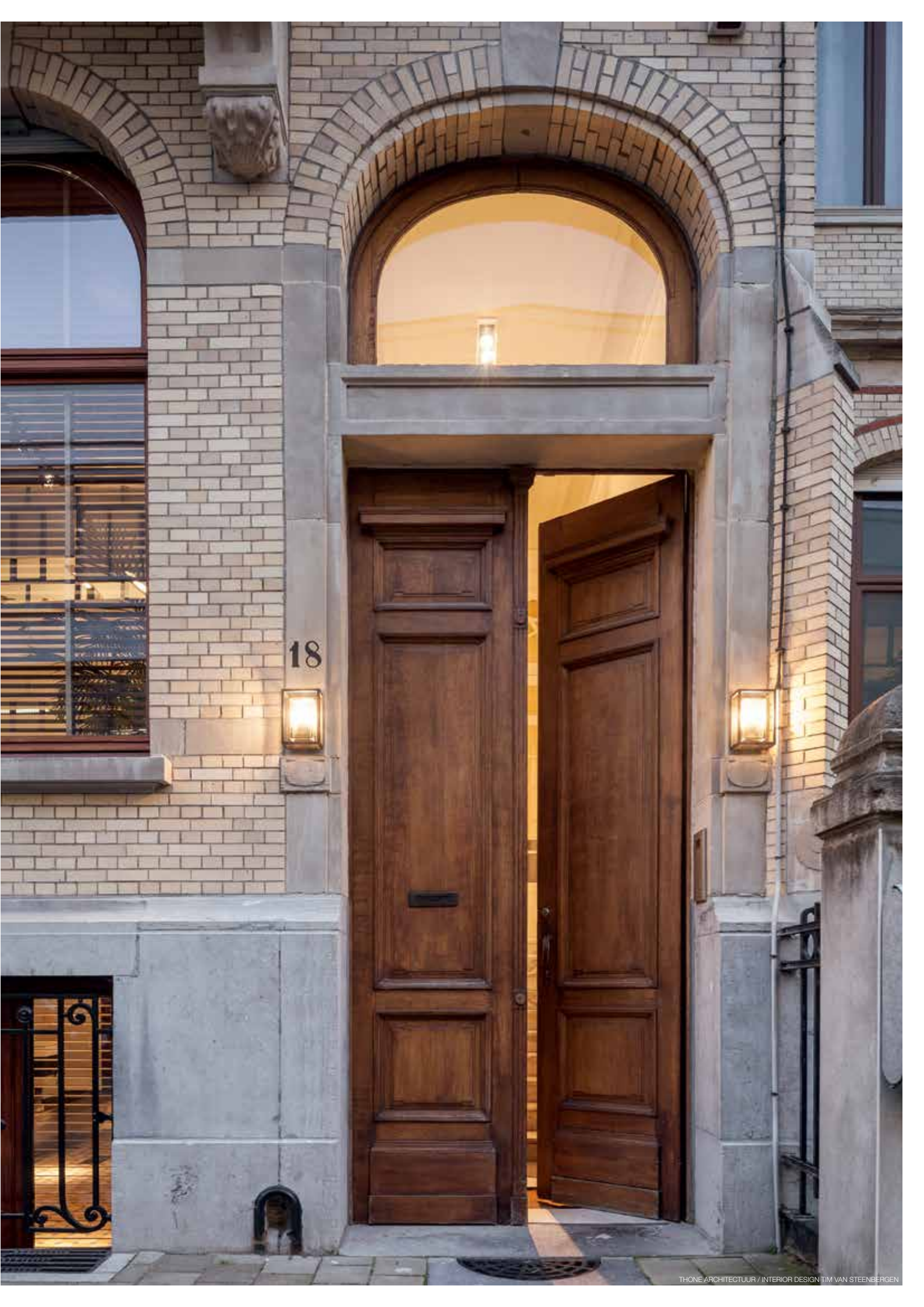
232 008 83 ◇
◇ = B

INCL.PC OPAL
220-240V / 0 | 50-60Hz

◇ CE 1.5 IP54



THONE ARCHITECTUUR / INTERIOR DESIGN TIM VAN STEENBERGEN



18

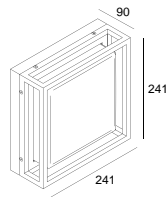
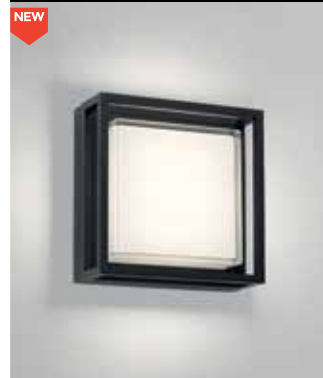




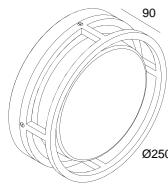
MONTUR



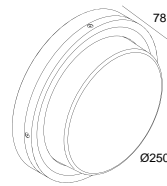
SONTUR



IK07



IK07



IK07

CRI > 80

MONTUR SQL LED

LED CLUSTER 6,3W / 840lm / 350mA

232 812 83 ◊
◊ = B

3000
K

LED CLUSTER 6,3W / 840lm / 350mA

232 812 82 ◊
◊ = B

2700
K

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.1 IP65

MONTUR R LED

LED CLUSTER 6,3W / 840lm / 350mA

232 712 83 ◊
◊ = B

LED CLUSTER 6,3W / 840lm / 350mA

232 712 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 2.1 IP65

SONTUR R LED

LED CLUSTER 6,3W / 840lm / 350mA

232 711 83 ◊
◊ = B

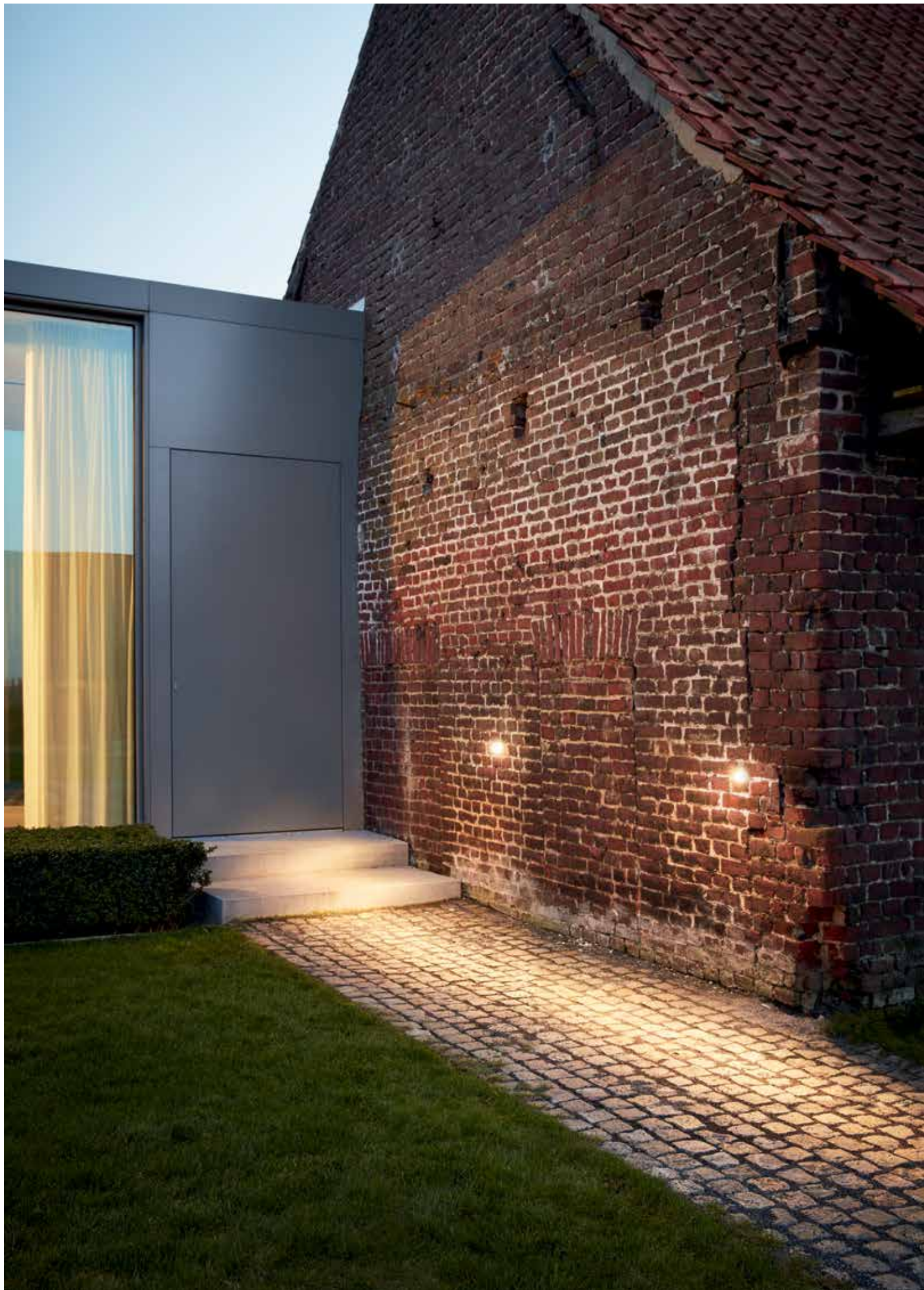
LED CLUSTER 6,3W / 840lm / 350mA

232 711 82 ◊
◊ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

◊ CE 1.8 IP65





INSTALLATION

STRAP
232 20 99
 MAX. Ø200mm

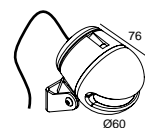
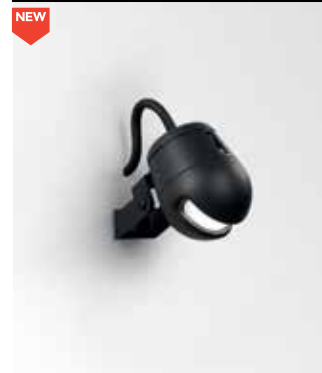


CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



STIG N + STRAP



CRI > 80

3000
K

STIG

LED [E] 6W / 570lm / 500mA
 LED [E] 8,7W / 723lm / 700mA

232 20 83 ◇
 ◇ = N

ADJUSTABLE
 INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

◇ CE [0,5] IP65

OPTIONS
 STRAP
 LED POWER SUPPLY 500-700mA-DC / DIM



KIX + HONEYCOMB KIX + KAP KIX

OPTIONS

FULL INFO TECHNICAL CHAPTER

CONTROL GEAR
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



INSTALLATION
STRAP
232 20 99
 MAX. Ø200mm



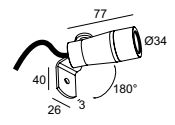
FULL INFO TECHNICAL CHAPTER

ACCESSORIES

KAP KIX ◇ Ø102 / Ø81 / H98
232 10 00 ◇
 ◇ = N



HONEYCOMB KIX ◇ Ø70
232 10 03 ◇
 ◇ = N

CRI > 80

3000 K



LENS SP 10°

KIX S

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA
 LED [A] 2,3W / 223lm / 700mA

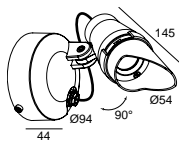
232 08 831 ◇
 ◇ = A / N

ADJUSTABLE
 INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

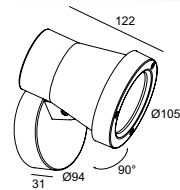
OPTIONS
 STRAP
 LED POWER SUPPLY 350-700mA-DC / DIM

KIX M



CRI > 90	KIX M
3000 K	LED 6,4W / 587lm / 350mA
REFL FL 30°	232 12 933 ◇ ◇ = A / N
	ADJUSTABLE INCL. 1 x KAP STRIPER B (REMOVABLE) 100-240V / 50-60Hz □ CE 0,9 IP65

KIX



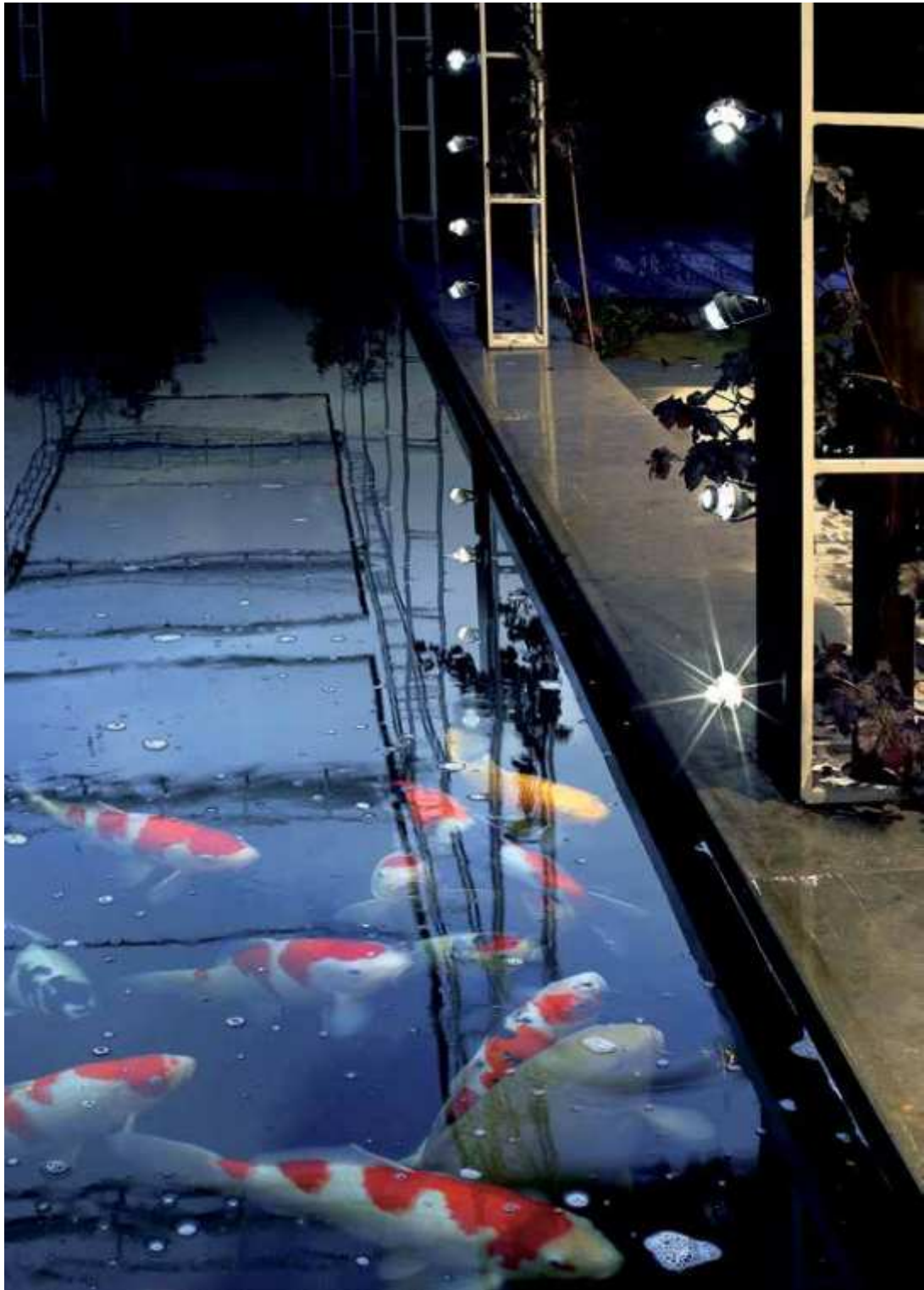
CRI > 90	KIX
3000 K	LED [F] 3,2W / 243lm / 1050mA LED [F] 4,3W / 279lm / 1400mA
LENS SP 6° NEW	232 10 939 ◇ ◇ = A / N
	ADJUSTABLE ◇ CE 0,9 IP65 OPTIONS LED POWER SUPPLY 1050-1400mA-DC / DIM ACCESSORIES KAP KIX HONEYCOMB KIX

CRI > 90	LED 7,1W / 774lm / 350mA
REFL SP 11°	232 10 811 931 ◇ ◇ = A / N
REFL FL 30°	232 10 811 932 ◇ ◇ = A / N
REFL WFL 55°	232 10 811 933 ◇ ◇ = A / N
WFL 120°	232 10 811 930 ◇ ◇ = A / N
	ADJUSTABLE 100-240V / 50-60Hz □ CE 0,9 IP65 ACCESSORIES KAP KIX HONEYCOMB KIX

CRI > 90	KIX HP
3000 K	LED [J] 16,8W / 1995lm / 500mA
REFL SP 11°	232 10 21 931 ◇ ◇ = A / N
REFL FL 30°	232 10 21 932 ◇ ◇ = A / N
REFL WFL 55°	232 10 21 933 ◇ ◇ = A / N
	ADJUSTABLE ◇ CE 0,9 IP65 OPTIONS LED POWER SUPPLY 500mA-DC / DIM ACCESSORIES KAP KIX HONEYCOMB KIX








OPTIONS

INSTALLATION

CBOX  140 x 140 x 173 142 x 142 x 300

216 12 00

CBOX 350mA / 10W 140 x 140 x 173 142 x 142 x 300

216 14 35

STRAP

232 20 99
MAX. Ø200mm

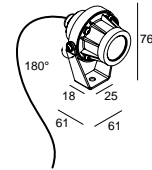


CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



INDUSTRIAL S



CRI > 80

INDUSTRIAL S

4000 K

LED [A] 1,1W / 130lm / 350mA
LED [A] 1,6W / 181lm / 500mA
LED [A] 2,3W / 242lm / 700mA



306 01 04 ◊
◊ = A

3000 K

LED [A] 1,1W / 120lm / 350mA
LED [A] 1,6W / 168lm / 500mA
LED [A] 2,3W / 223lm / 700mA



306 01 02 ◊
◊ = A

INCL. 1 x CABLE HO5 RN-F 2 x 0,75mm² 2m

IP67

OPTIONS

CBOX / CBOX 350mA

STRAP

LED POWER SUPPLY 350-700mA-DC / DIM



OPTIONS

INSTALLATION



CONCRETE BOX 153 43 x 43 x 60 43 x 43
302 20 21

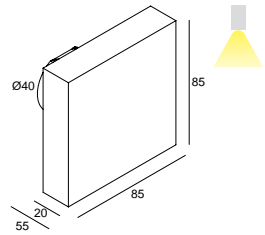
CONCRETE BOX TR 154 43 x 43 x 60 43 x 43
302 20 22

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



LOOK OUT



41 x 38

CRI > 80

LOOK OUT

3000 K

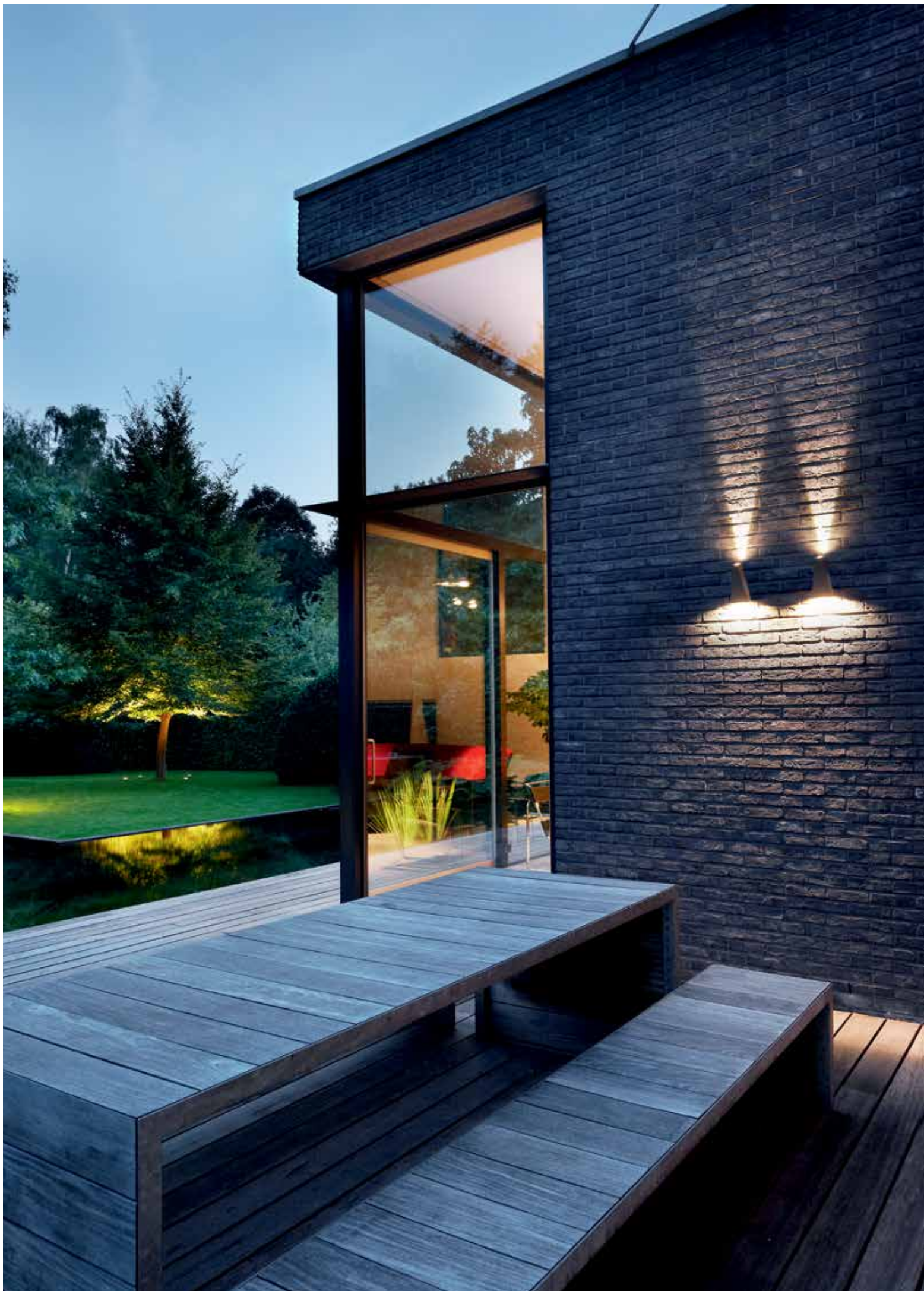
LED [A] 1,6W / 168lm / 500mA

304 13 12 ◇

◇ = A

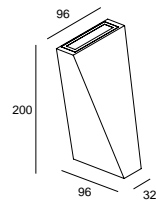
IP54

OPTIONS
 CONCRETE BOX 153
 CONCRETE BOX TR 154
 LED POWER SUPPLY 500mA-DC / DIM





TOPIX L X



CRI > 80

TOPIX L X

3000
K

2 x LED 3,5W / 210lm / 350mA

304 17 52 ◊
◊ = A / G

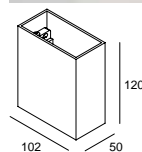
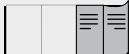
120-240V / 50-60Hz

◊ CE 1.0 IP55



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



CRI > 80

YUPI X LED

3000 K

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA

279 91 22 ◇
 ◇ = A / W

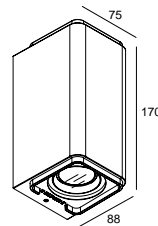
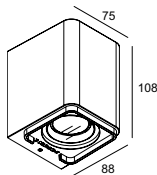
◊ CE 0.5 IP65

OPTIONS
 LED POWER SUPPLY 350-500mA-DC / DIM





MOMBA LED



CRI > 80

MOMBA LED SP

3000 K

LED 2,3W / 223lm / 700mA



225 20 18112 ◊
◊ = N

120-240V / 50-60Hz

◊ CE 0,9 IP65

MOMBA DOWN-UP LED SP

2 x LED 2,3W / 223lm / 700mA

225 20 18212 ◊
◊ = N

120-240V / 50-60Hz

◊ CE 1,3 IP65



CRI > 90

MOMBA LED

3000 K

LED 7,1W / 774lm / 350mA

225 20 811 930 ◊
◊ = A / N

100-240V / 50-60Hz

◊ CE 0,9 IP65

MOMBA DOWN-UP LED

2 x LED 7,1W / 774lm / 350mA

225 20 812 930 ◊
◊ = A / N

220-240V / 50-60Hz

◊ CE 1,3 IP65



MOMBA DOWN-UP LED SP



MOMBA DOWN-UP LED

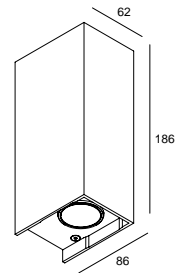
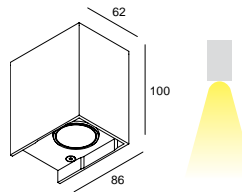








MONO LED



CRI > 80

3000
K

MONO LED

LED 7,1W / 928lm / 350mA

223 11 811 930 ◊
◊ = A / G

100-240V / 50-60Hz

IP55

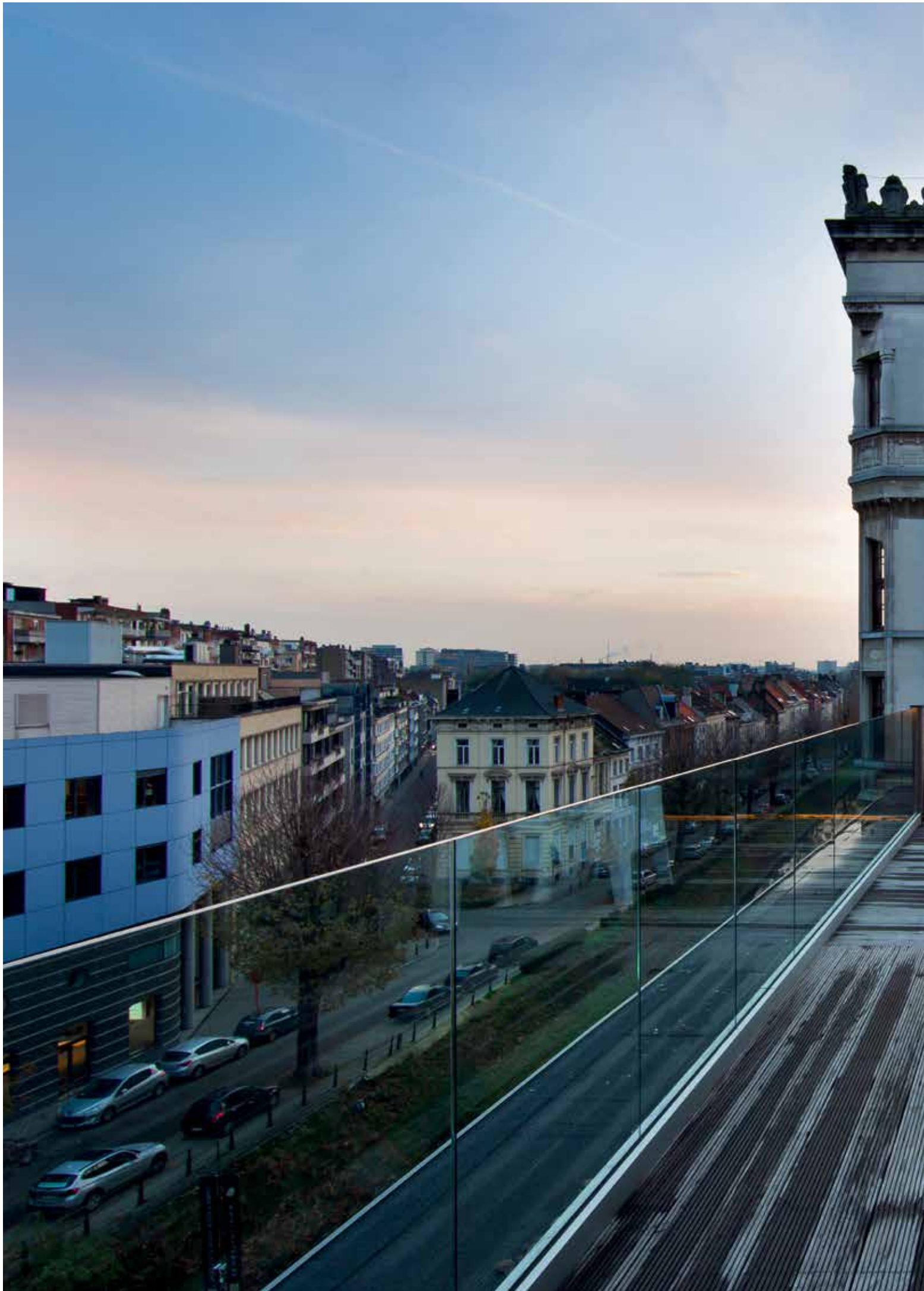
MONO DOWN-UP LED

2 x LED 7,1W / 928lm / 350mA

223 51 812 930 ◊
◊ = A / G

220-240V / 50-60Hz

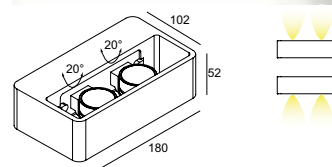
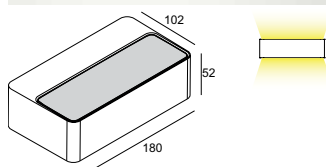
IP55







GALA L LED



CRI > 80

GALA L LED

3000
K

LED CLUSTER 6,3W / 840lm / 350mA

275 04 52 ◊
◊ = A / N / W

2700
K

NEW

LED CLUSTER 6,3W / 840lm / 350mA

275 04 53 ◊
◊ = A / N / W

NON ADJUSTABLE
100-240V / 50-60Hz

◊ CE 0,8 IP65

CRI > 90

GALA L OK LED

3000
K

2 x LED 4,7W / 542lm / 240mA

275 04 812 930 ◊
◊ = A / N / W

2700
K

NEW

2 x LED 4,7W / 520lm / 240mA

275 04 812 920 ◊
◊ = A / N / W

ADJUSTABLE 20°
100-240V / 50-60Hz

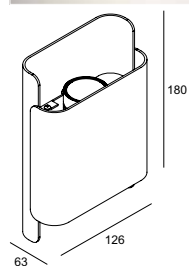
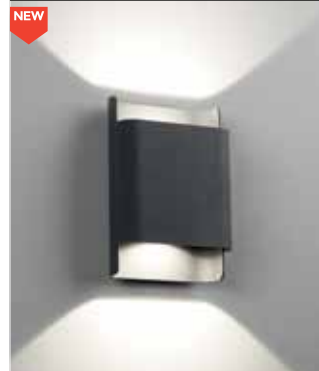
◻ CE 1,0 IP55





WANT-IT

NEW



CRI > 90

WANT-IT S X

**3000
K**

2 x LED 4,7W / 542lm / 240mA

**NON
DIM**

275 14 812 930 ◇
◇ = A / N

**2700
K**

2 x LED 4,7W / 520lm / 240mA

**NON
DIM**

275 14 812 920 ◇
◇ = A / N

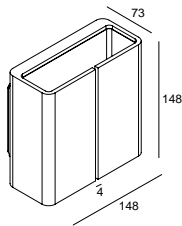
110-240V / 50-60Hz

IP55





VISA X LED



CRI > 80

VISA X LED

3000 K

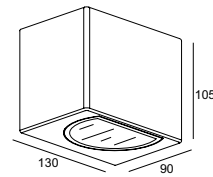
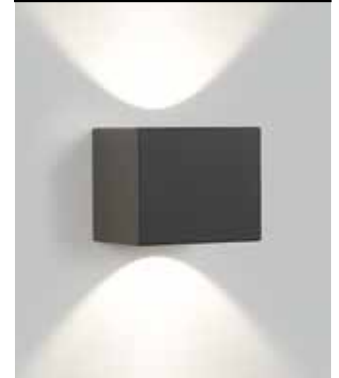
4 x LED 1,1W / 120lm / 350mA

275 06 24 ◇
◇ = G

120-240V / 50-60Hz

CE 1.2 IP55

TIGA LED



IK06

CRI > 90

TIGA LED

3000 K

LED 7,1W / 774lm / 350mA

FE

223 751 811 932 ED8 ◇
◇ = A / G / W

MAINS DIMMING (FE)
110-240V / 50-60Hz

CE 1.4 IP65

CRI > 90

TIGA LED BS

3000 K

LED 7,1W / 774lm / 350mA

FE

223 752 811 932 ED8 ◇
◇ = A / G / W

MAINS DIMMING (FE)
110-240V / 50-60Hz

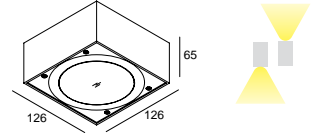
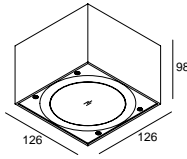
CE 1.4 IP65







VISION OUT



CRI > 80

3000 K

VISION OUT LED

2 x LED 1,6W / 168lm/ 500mA

278 27 22 ◇
◇ = A / N

120-240V / 50-60Hz

□ CE 1,2 IP55

VISION S OUT LED

LED 1,6W / 168lm/ 500mA

278 26 22 ◇
◇ = A / N

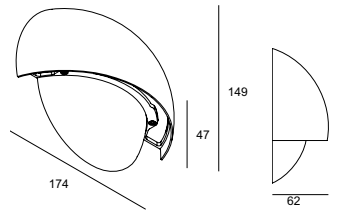
120-240V / 50-60Hz

□ CE 1,1 IP55





VIKTOR



CRI > 80

VIKTOR

3000 K

LED CLUSTER 8,4W / 580lm / 350mA

223 80 12 ◇
◇ = A / N / W

220-240V / 50-60Hz

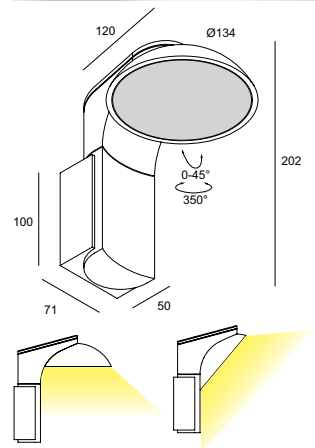
◇ CE 0.5 IP65







TWEETER X W



CRI > 90

TWEETER X W

3000
K

LED 7,1W / 774lm / 350mA

206 40 811 930 ◇
◇ = N

ADJUSTABLE 0-45° / 350°
INCL. GLASS SBL
120-240V / 50-60Hz

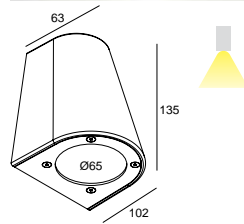
□ CE 0,8 IP54







NOX



CRI > 80

NOX LED

3000 K

LED 4,6W / 450lm / 500mA

225 11 4102 ◇
◇ = G

NON ADJUSTABLE
100-240V / 50-60Hz

◇ CE **0,8** IP55

NOX Hi

**ETC
EURA
R**

QPAR51 max.35W

225 11 15 ◇
◇ = G

NON ADJUSTABLE
GU10 / 100-240V / 50-60Hz

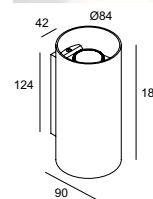
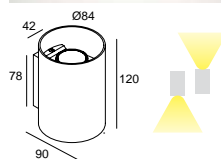
◇ CE **0,8** IP55 **0,5**

CERTIFIED

1888



ULTRA X LED



CRI > 90

3000
K

ULTRA X LED

LED 7,1W / 774lm / 350mA

279 61 811 930 ◇
◇ = A / N / W

100-240V / 50-60Hz

□ CE 0,6 IP55

ULTRA X DOWN-UP LED

2 x LED 7,1W / 774lm / 350mA

279 61 812 930 ◇
◇ = A / N / W

220-240V / 50-60Hz

◇ CE 0,9 IP55





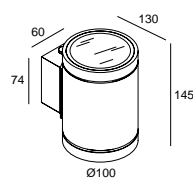
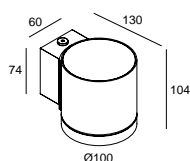
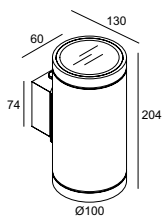
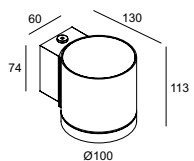
ART1ST DESIGN STUDIO

CRI > 80

3000
K

REFL
FL
35°





DOX 100 LED

LED 9,5W / 830lm / 500mA

232 02 09 ◊
◊ = N

220-240V / 50-60Hz

◊ CE 0,9 IP65

DOX 100 DOWN-UP LED

2 x LED 9,5W / 830lm / 500mA

232 03 09 ◊
◊ = N

220-240V / 50Hz

◊ CE 1,3 IP65

DOX 100

TC-FSE max.9W

232 02 07 ◊
◊ = A

GX53 / 100-240V / 50-60Hz

◊ CE 0,7 IP65

DOX 100 DOWN-UP

2 x TC-FSE max.9W

232 03 07 ◊
◊ = A

GX53 / 100-240V / 50-60Hz

◊ CE 0,9 IP65

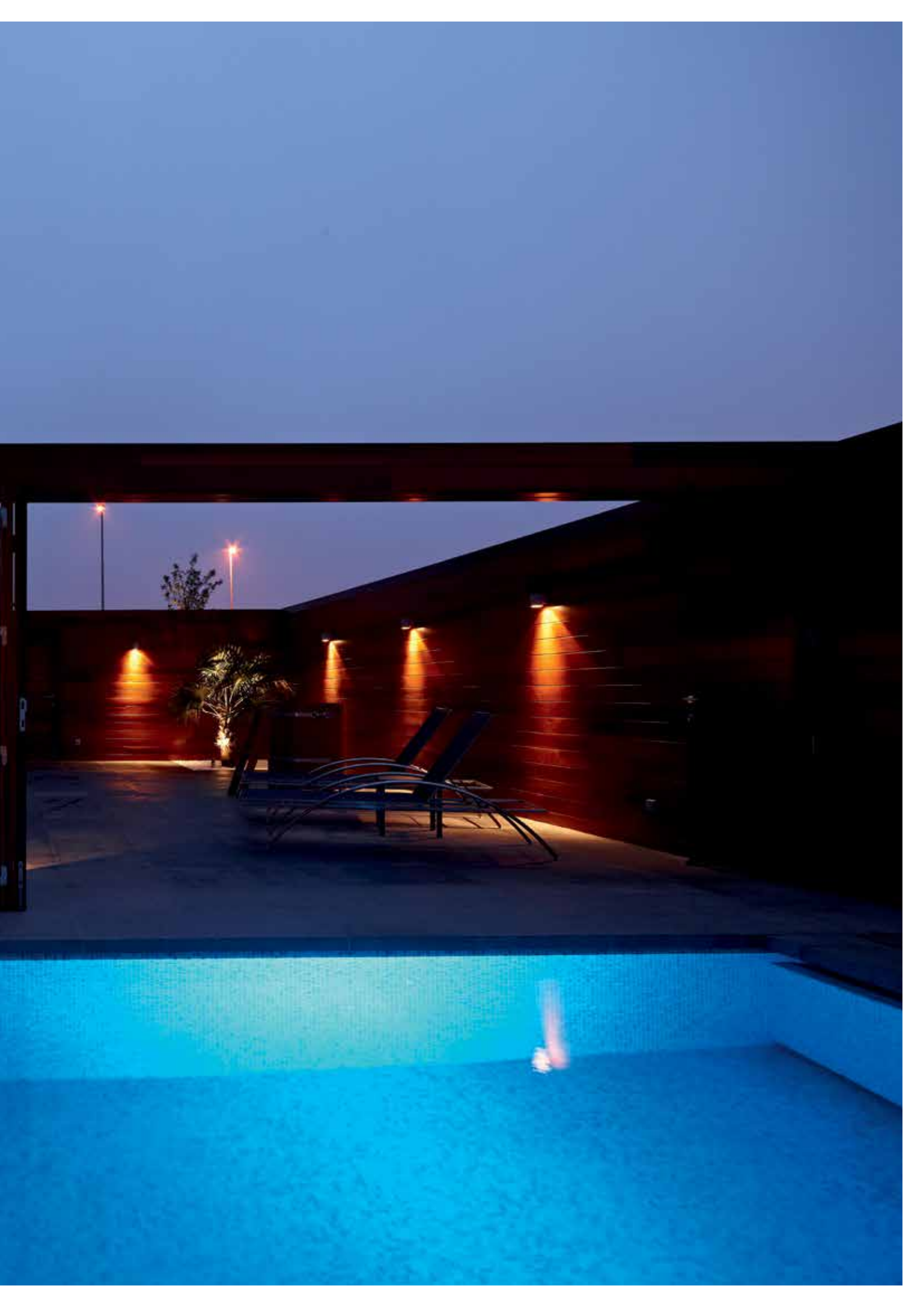


DOX 100 DOWN-UP LED



DOX 100 DOWN-UP





EXTERIOR FLOOR RECESSED

Floor recessed luminaires create a subtle and discrete, or a powerful light effect. Embedded in a well-planned lighting scheme, in-ground luminaires are perfect to highlight buildings, art, or natural elements such as trees, hedges or ponds. This collection offers a variety of lighting options, angles and effects.

www.deltalight.com/EFR



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/21347811931 or www.deltalight.com/logic-r

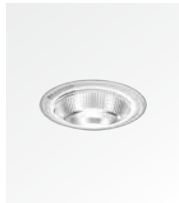


INDEX

EXTERIOR FLOOR RECESS IP67



LED S C
EXT 863



LOGIC 60 R
EXT 867



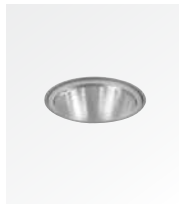
LED S GO IN
EXT 863



LOGIC R WALLWASH
EXT 870



TACTIC 2
EXT 865



LOGIC R
EXT 871



LOGIC 60 R WALLWASH
EXT 866



LOGIC S
EXT 871



NEW
LOGIC 60 R SP
EXT 866



NEW
LOGIC R OK
EXT 875



LOGIC 60 R MOON
EXT 867



LOGIC F
EXT 879

LEDS C	EXT 863
LEDS GO IN	EXT 863
LOGIC 60 R	EXT 867
LOGIC 60 R MOON	EXT 867
LOGIC 60 R SP	EXT 866
LOGIC 60 R WALLWASH	EXT 866
LOGIC F	EXT 879
LOGIC R	EXT 871
LOGIC R OK	EXT 875
LOGIC R WALLWASH	EXT 870
LOGIC S	EXT 871
TACTIC 2	EXT 865



FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

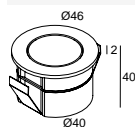
CONCRETE BOX 151 302 19 21	42 x 42 x 58	43 x 43
CONCRETE BOX TR 152 302 19 22	42 x 42 x 58	43 x 43
CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300
CBOX 350mA / 10W 216 14 35	140 x 140 x 173	142 x 142 x 300

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



LEDS C®



41 x 38

CRI > 80

LEDS C® R ST

4000
K

LED [A] 1,1W / 130lm / 350mA

302 20 34 ◊
◊ = ANO

3000
K

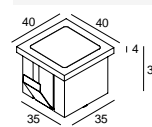
LED [A] 1,1W / 120lm / 350mA

302 20 32 ◊
◊ = ANO

CE 0.1 IP67

OPTIONS
LED POWER SUPPLY 350mA-DC / DIM
CBOX / CBOX 350mA

LEDS GO IN FORTE



38 x 38 x 45

LEDS GO IN FORTE

LED [A] 1,1W / 130lm / 350mA

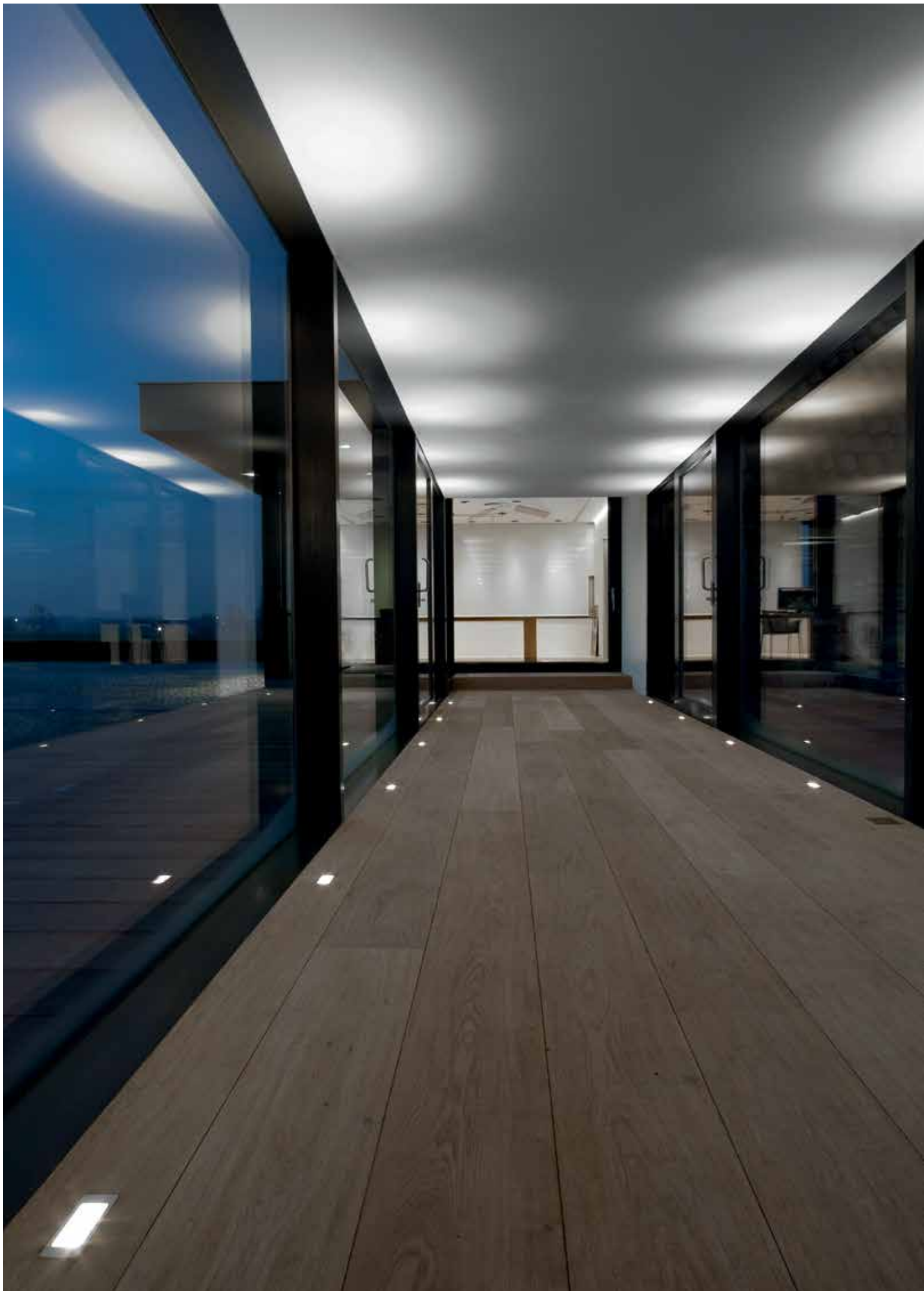
302 10 34 ◊
◊ = ANO

LED [A] 1,1W / 120lm / 350mA

302 10 32 ◊
◊ = ANO

CE 0.1 IP67

OPTIONS
CONCRETE BOX 151
CONCRETE BOX TR 152
LED POWER SUPPLY 350mA-DC / DIM
CBOX / CBOX 350mA



FULL INFO TECHNICAL CHAPTER **OPTIONS**

INSTALLATION

CONCRETE BOX 183 96 x 45 x 41 98 x 48
270 11 183



CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

CBOX 350mA / 10W 140 x 140 x 173 142 x 142 x 300
216 14 35

IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



IP68 CONNECTOR 3P Ø 23 x 68
216 12 02

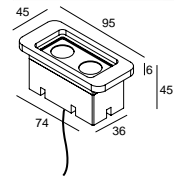


CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



TACTIC 2



97 x 47 x 80

CRI > 80

TACTIC 2

3000 K

2 x LED [A] 1,1W / 120lm / 350mA



213 42 22 ◇
◇ = ANO

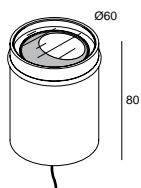
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm

IP67

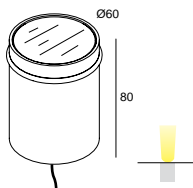
OPTIONS

- CONCRETE BOX 183
- LED POWER SUPPLY 350mA-DC / DIM
- CBOX / CBOX 350mA
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P

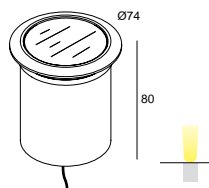
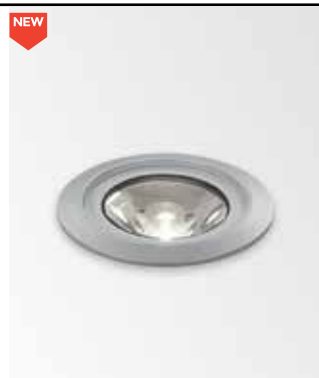




61 x 100



61 x 100



61 x 100

CRI > 80

LOGIC 60 R WALLWASH

3000 K

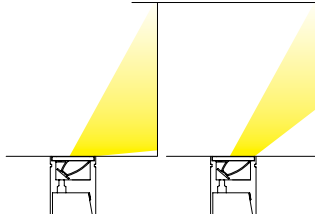
LED 4W / 335lm / 24V-DC



213 45 212 ◊
◊ = ANO



213 45 2125 ◊
◊ = ANO



LOGIC 60 R WALLWASH SBL LOGIC 60 R WALLWASH

INCL. 1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

IP67



OPTIONS
LED POWER SUPPLY 24V-DC
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

LOGIC 60 R SP

LED [F] 2W / 208lm / 700mA
LED [F] 3,2W / 295lm / 1050mA

213 45 15 ◊
◊ = ANO

INCL. 1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

IP67



OPTIONS
LED POWER SUPPLY 700-1050mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

LOGIC 60 R A SP

LED [F] 2W / 208lm / 700mA
LED [F] 3,2W / 295lm / 1050mA

213 46 15 ◊
◊ = 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

IP67



OPTIONS
LED POWER SUPPLY 700-1050mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



LOGIC 60 BOX R 170 x 120 x 100 175 x 125 x 105

213 19 10

CBOX 140 x 140 x 173 142 x 142 x 300

216 12 00

IP68 CONNECTION KIT 95 x 45 x 25

216 12 01



IP68 CONNECTOR 3P Ø 23 x 68

216 12 02



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LED POWER SUPPLY 242 x 46 x 36
24V-DC / 40W
300 89 24 40

LED POWER SUPPLY 215 x 44 x 31
24V-DC / 60W
300 89 24 60

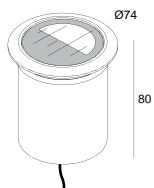


LOGIC 60 R A SP

LOGIC 60



61 x 100



61 x 100



61 x 100



61 x 100

CRI > 90

LOGIC 60 R MOON

LOGIC 60 R A MOON

LOGIC 60 R

LOGIC 60 R A



LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

213 45 10 811 932 ◊
◊ = ANO

213 46 10 811 932 ◊
◊ = ANO / B (BLACK ANODISED)

213 45 811 932 ◊
◊ = ANO

213 46 811 932 ◊
◊ = 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

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

INCL.1 x CABLE H05 RN-F 2 x 1mm² 0,5m
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 5mm

CE 0,6 IP67

CE 0,6 IP67

CE 0,6 IP67

CE 0,6 IP67

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

OPTIONS

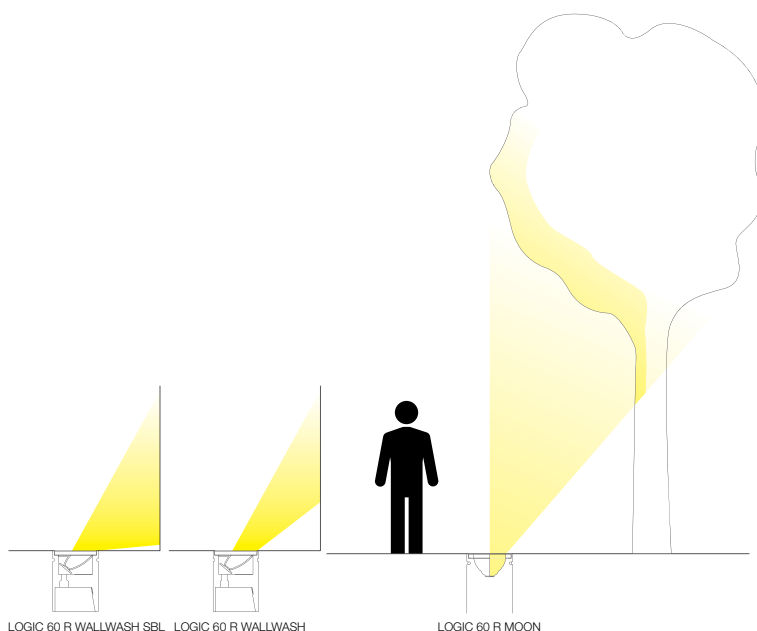
LED POWER SUPPLY 350mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LOGIC 60 BOX R







OPTIONS

INSTALLATION



GENIE BOX 80 S / 90 S 220 x 155 x 150 224 x 159 x 155
213 19 08

GENIE BOX 90 R 220 x 155 x 146 224 x 159 x 150
213 19 09

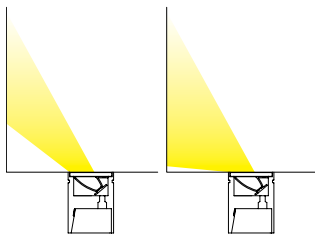
CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00



LOGIC R WALLWASH

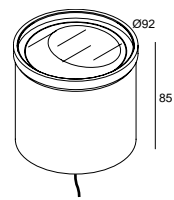


LOGIC R WALLWASH SBL



LOGIC R WALLWASH

LOGIC R WALLWASH SBL



93 x 125

CRI > 90

LOGIC R WALLWASH

3000
K

LED [H] 7,1W / 774lm / 350mA



213 473 811 930 ◇
 ◇ = ANO



213 474 811 930 ◇
 ◇ = ANO

INCL. CABLE H05 RN-F 2 x 1mm² 0,5m
 INCL. IP68 CONNECTOR 3P
 100-240V / 50-60Hz
 IEC 60598-2-13: max. 150kg 25N/cm²
 ESG 5mm

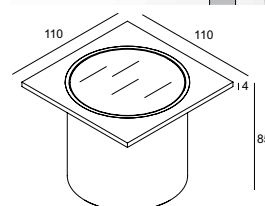
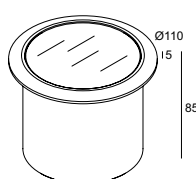
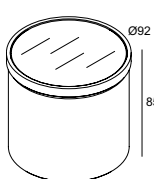
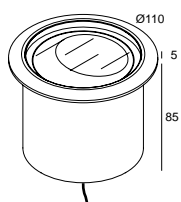
CE 1.0 IP67

OPTIONS

CBOX

GENIE BOX 90 R

LOGIC



93 x 125

93 x 125

93 x 125

112 x 112 x 125

LOGIC R A WALLWASH

LOGIC R

LOGIC R A

LOGIC S

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

LED [H] 7,1W / 774lm / 350mA

213 483 811 930 ◊
◊ = ANO / B (BLACK ANODISED)

213 47 811 931 ◊
◊ = ANO

213 48 811 931 ◊
◊ = ANO / B (BLACK ANODISED)

213 49 811 931 ◊
◊ = ANO

213 484 811 930 ◊
◊ = ANO / B (BLACK ANODISED)

213 47 811 932 ◊
◊ = ANO

213 48 811 932 ◊
◊ = ANO / B (BLACK ANODISED)

213 49 811 932 ◊
◊ = ANO

213 47 811 933 ◊
◊ = ANO

213 48 811 933 ◊
◊ = ANO / B (BLACK ANODISED)

213 49 811 933 ◊
◊ = ANO

INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
INCL.IP68 CONNECTOR 3P
100-240V / 50-60Hz
IEC 60598-2-13: max.150kg 25N/cm²
ESG 5mm

INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
INCL.IP68 CONNECTOR 3P
100-240V / 50-60Hz
IEC 60598-2-13: max.150kg 25N/cm²
ESG 5mm

INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
INCL.IP68 CONNECTOR 3P
100-240V / 50-60Hz
IEC 60598-2-13: max.150kg 25N/cm²
ESG 5mm

INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
INCL.IP68 CONNECTOR 3P
100-240V / 50-60Hz
IEC 60598-2-13: max.150kg 25N/cm²
ESG 5mm

CE 1.0 IP67

CE 1.0 IP67

CE 1.0 IP67

CE 1.1 IP67

OPTIONS
CBOX
GENIE BOX 90 R

OPTIONS
CBOX
GENIE BOX 90 R

OPTIONS
CBOX
GENIE BOX 90 R

OPTIONS
CBOX
GENIE BOX 80 S /90 S

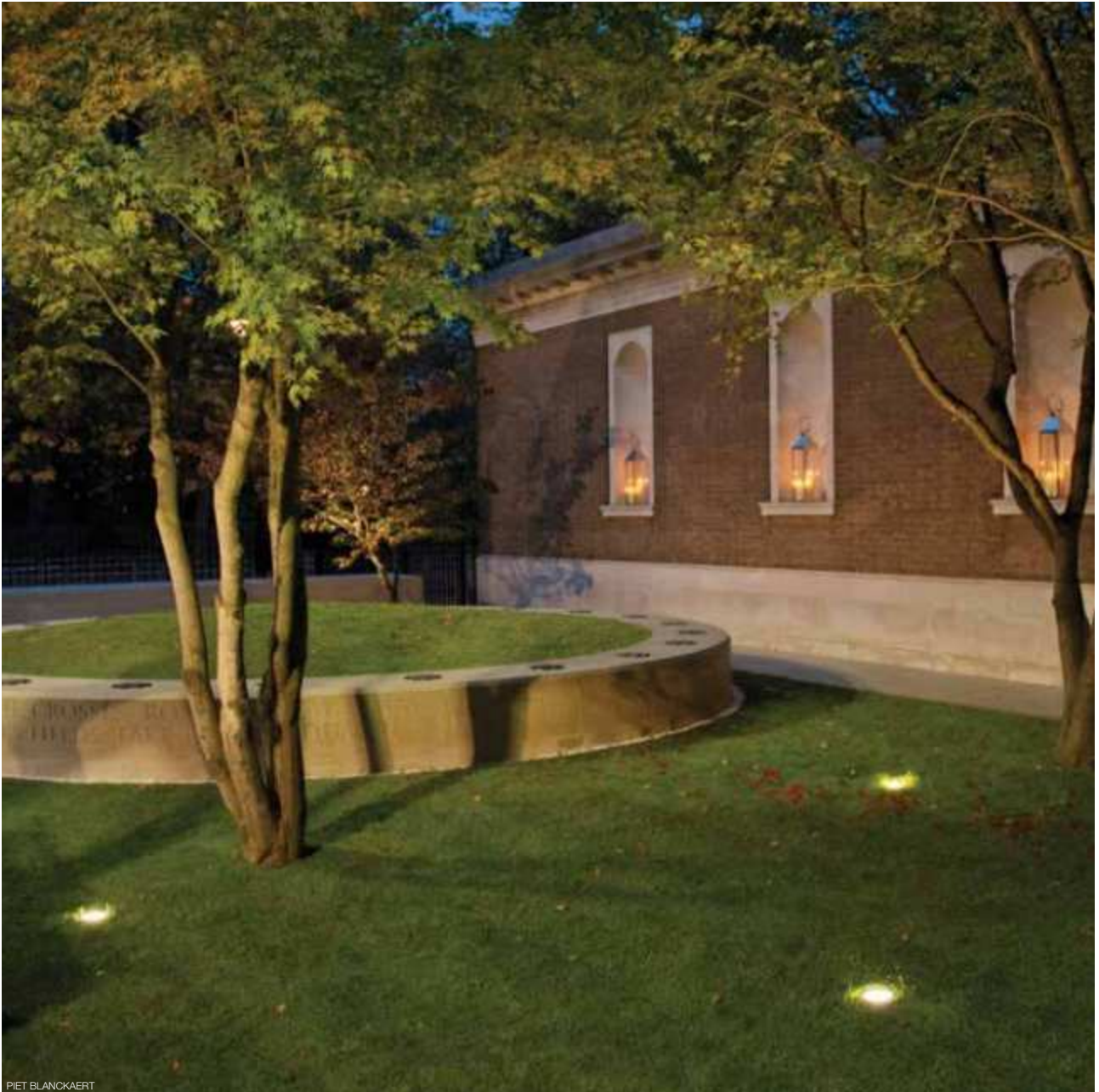


LOGIC S - IP68 CONNECTOR 3P



STUDIO 2 ARCHITECTS





PIET BLANCKAERT

FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

LOGIC R OK BOX 285 x 225 x 195 290 x 230 x 215
213 50 10



IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



LOGIC R OK BOX

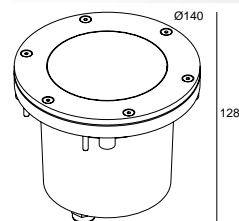


ADJUSTABLE 0°-30° / 355°



LOGIC R OK - IP68 CONNECTOR 3P
 MOISTURE LOCK

LOGIC R OK



L KIT x 195

CRI > 90

LOGIC R OK

3000 K

LED [F] 2W / 172lm / 700mA
 LED [F] 3,2W / 243lm / 1050mA

LENS SP 6°

213 502 931 ◇
 ◇ = ANO

ADJUSTABLE 0°-30° / 355°
 INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
 INCL.IP68 CONNECTOR 3P
 IEC 60598-2-13: max.150kg 25N/cm²
 ESG 5mm

CE 1,1 IP67

OPTIONS

LED POWER SUPPLY 700-1050mA-DC / DIM
 LOGIC R OK BOX R
 IP68 CONNECTION KIT

3000 K

LED [H] 7,1W / 774lm / 350mA
 LED [H] 10,4W / 1075lm / 500mA

REFL FL 30°

213 501 811 932 ◇
 ◇ = ANO

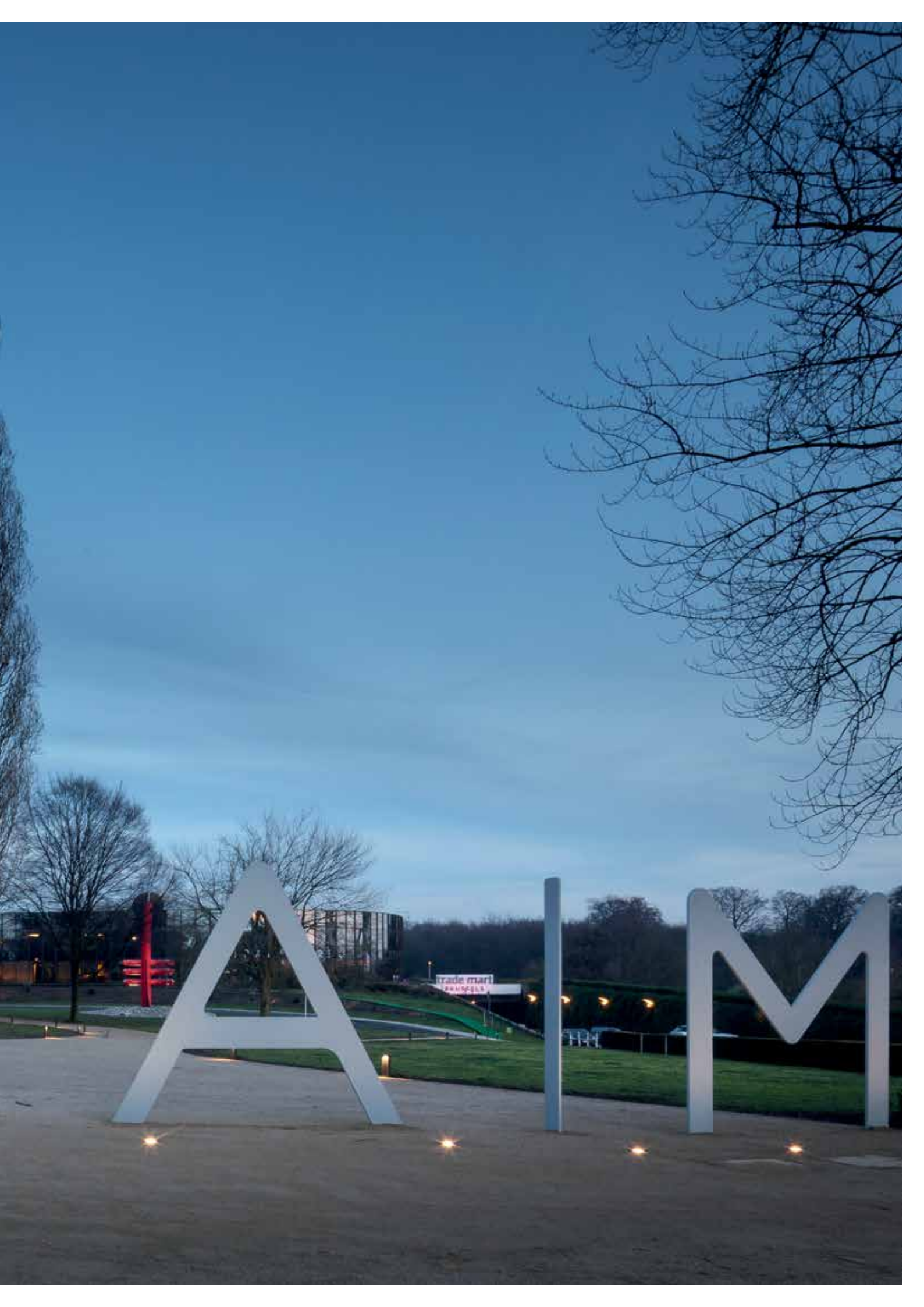
ADJUSTABLE 0°-30° / 355°
 INCL.CABLE H05 RN-F 2 x 1mm² 0,5m
 INCL.IP68 CONNECTOR 3P
 IEC 60598-2-13: max.150kg 25N/cm²
 ESG 5mm

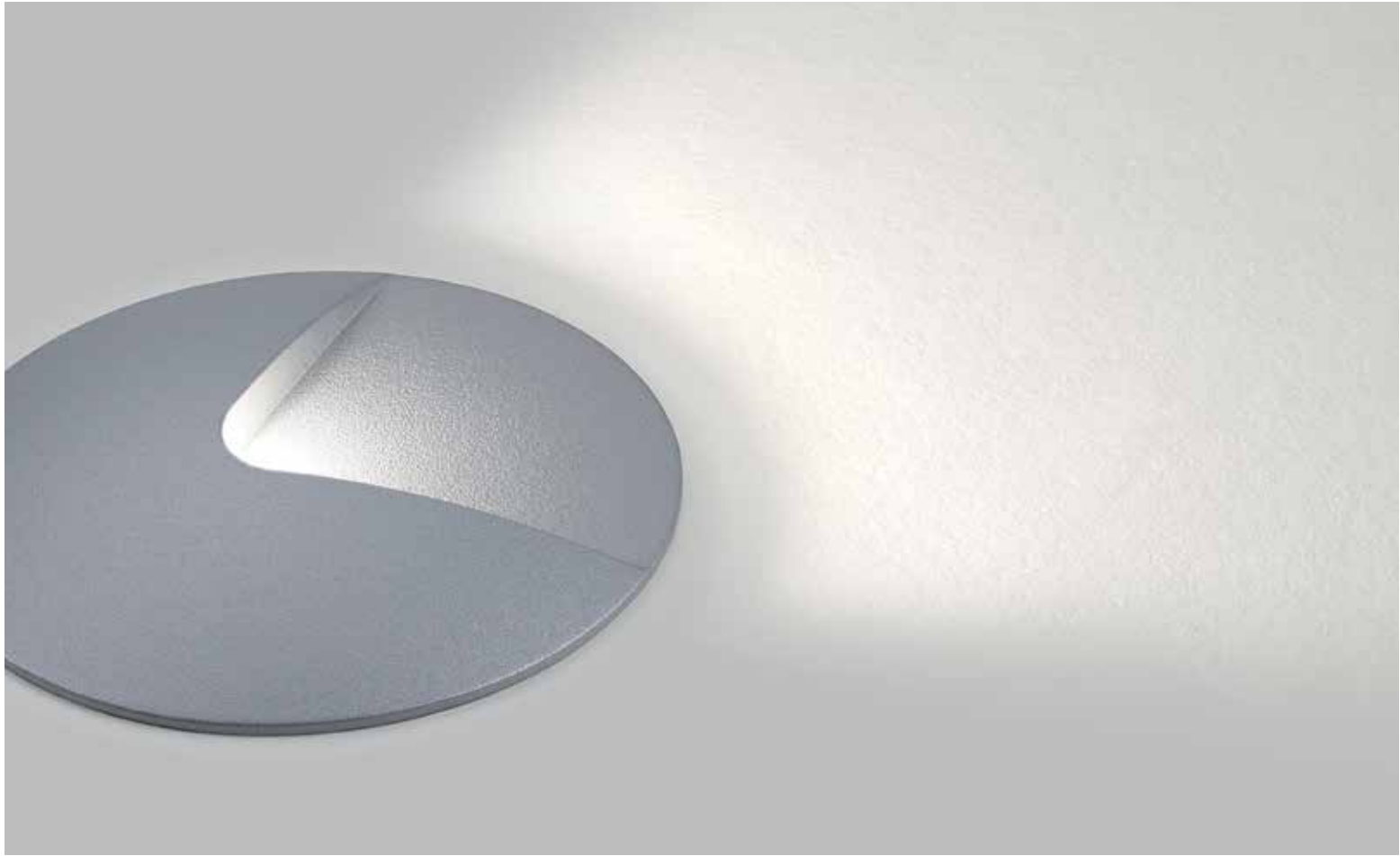
CE 1,1 IP67

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM
 LOGIC R OK BOX
 IP68 CONNECTION KIT







FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



GENIE BOX 90 R 220 x 155 x 146 224 x 159 x 150
213 19 09

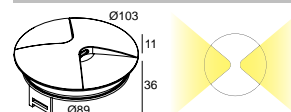
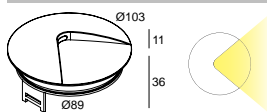
CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

CONTROL GEAR



LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LOGIC F



93 x 40

93 x 40

CRI > 80

LOGIC F1

LOGIC F2

3000
K

LED 0,6W / 40lm / 24V-DC

2 x LED 0,6W / 40lm / 24V-DC

213 47 112 ◊
 ◊ = A

213 47 122 ◊
 ◊ = A

max.600kg

max.600kg

CE 0.3 IP67

CE 0.3 IP67

OPTIONS
 GENIE BOX 90R
 CBOX
 LED POWER SUPPLY 24V-DC

OPTIONS
 GENIE BOX 90R
 CBOX
 LED POWER SUPPLY 24V-DC

EXTERIOR FLOOR SURFACE

The range of exterior floor fixtures constitutes the ideal directional or mood lighting. Position the fixtures at regular intervals to light garden paths, or use them throughout your landscape design for additional style and atmosphere. As in the wall surface range, several bollards combine led with a lens. The light effect is reinforced, resulting in maximum beam spread and powerful play of light. Outdoor fixtures using a lens provide a unique effect when used on their own, but can also add an attractive and artistic touch when used in a composition or well planned set-up. The striking light silhouettes enable you to play with light on wall, floor or ceiling.

www.deltalight.com/EFS



To discover more, or download technical files of your preferred product, just add the product reference (without colour) or name to the deltalight.com url. E.g. www.deltalight.com/22212312 or www.deltalight.com/bazil



INDEX

EXTERIOR FLOOR SURFACE



TWEETER X P
EXT 885



KIX M
EXT 894



AULA
EXT 905



OBLIX
EXT 919



MR. SENIOR
EXT 935



BAZIL
EXT 887



KIX M PIN
EXT 894



TOURNESOL
EXT 907



WALKER
EXT 923



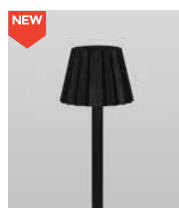
VISIONAIR
EXT 937



SPYKER
EXT 889



KIX
EXT 895



NEW
BUTLER P
EXT 909



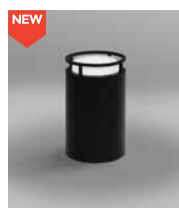
STRIPER
EXT 925



NEW
STIG
EXT 891



KIX PIN
EXT 895



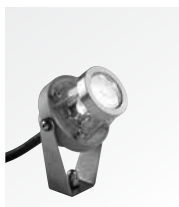
NEW
MONTUR R P
EXT 911



MONOPOL LED
EXT 929



KIX S
EXT 893



INDUSTRIAL S
EXT 901



MONTUR S P
EXT 915



BOTANIC
EXT 933



KIX S PIN
EXT 893



NEW
STIEVE
EXT 903



MONTUR L P
EXT 915



MR. JUNIOR X
EXT 935

AULA	EXT 905
BAZIL	EXT 887
BOTANIC	EXT 933
BUTLER P	EXT 909
INDUSTRIAL S	EXT 901
KIX	EXT 895
KIX M	EXT 894
KIX M PIN	EXT 894
KIX PIN	EXT 895
KIX S	EXT 893
KIX S PIN	EXT 893
MONOPOL LED	EXT 929
MONTUR L P	EXT 915
MONTUR R P	EXT 911
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MR. JUNIOR X	EXT 935
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OBLIX	EXT 919
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 FULL PRODUCT LAUNCH - AUTUMN 2017



WWW.DNA-ARCHITECTEN.BE

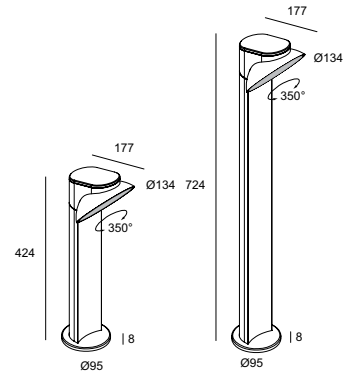
FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 11 229 01 11	41 x 79 x 403		

TWEETER X P



CRI > 90

TWEETER X P

3000 K

LED 7,1W / 774lm / 350mA

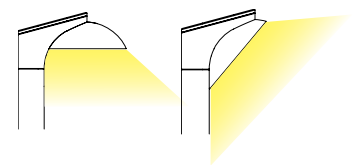
424mm **206 43 811 930** ◊
◊ = N

724mm **206 46 811 930** ◊
◊ = N

ADJUSTABLE
INCL. GLASS SBL
120-240V / 50-60Hz

IP54

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 11





FULL INFO TECHNICAL CHAPTER

OPTIONS

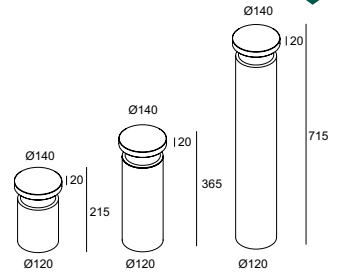
INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø23 x 68		
PIN 3 229 01 03	Ø108 x 404		

BAZIL



IK08



CRI > 80

BAZIL

3000 K

LED CLUSTER 11W / 735lm / 500mA

215mm **222 121 12** ◇
 ◇ = A-ANO / N-ANO / N-GOLD

LED CLUSTER 15W / 1020lm / 700mA

365mm **222 123 12** ◇
 ◇ = A-ANO / N-ANO / N-GOLD

715mm **222 126 12** ◇
 ◇ = A-ANO / N-ANO / N-GOLD

220-240V / 50-60Hz

CE IP55

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P
- PIN 3



N-GOLD

N-ANO



A-ANO



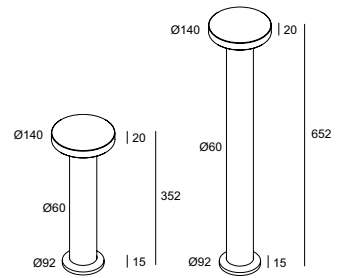
VEERLE SMET

OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 11 229 01 11	41 x 79 x 403		

SPYKER



CRI > 80

SPYKER 140

3000
K

LED CLUSTER 15W / 1020lm / 700mA

352mm **222 613 12** ◇
◇ = A / N

652mm **222 616 12** ◇
◇ = A / N

220-240V / 50-60Hz

◇ CE IP55

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P
- PIN 11





OPTIONS

INSTALLATION



CBOX 216 12 00 140 x 140 x 173 142 x 142 x 300

IP68 CONNECTION KIT 216 12 01 95 x 45 x 25



IP68 CONNECTOR 3P 216 12 02 Ø 23 x 68



PIN 16 229 01 16



CONTROL GEAR

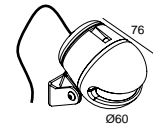
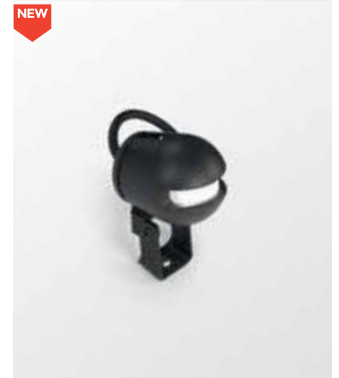
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



STIG N + PIN 16



STIG



CRI > 80

STIG

3000 K

LED [E] 6W / 570lm / 500mA
LED [E] 8,7W / 723lm / 700mA

232 20 83 ◇
◇ = N

ADJUSTABLE
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

◊ CE 0,5 IP65

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LED POWER SUPPLY 500-700mA-DC / DIM
PIN 16



OPTIONS

INSTALLATION



CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



IP68 CONNECTOR 3P Ø23 x 68
216 12 02

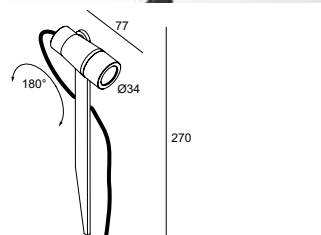
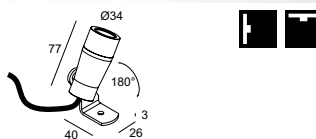


CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



KIX S



CRI > 80

3000 K



KIX S

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA
 LED [A] 2,3W / 223lm / 700mA

232 08 831 ◊
 ◊ = A / N

ADJUSTABLE
 INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

◊ ◊ **CE** **0,3** IP65

OPTIONS
 CBOX
 IP68 CONNECTION KIT
 IP68 CONNECTOR 3P
 LED POWER SUPPLY 350-700mA-DC / DIM

KIX S PIN

LED [A] 1,1W / 120lm / 350mA
 LED [A] 1,6W / 168lm / 500mA
 LED [A] 2,3W / 223lm / 700mA

232 09 831 ◊
 ◊ = A / N

ADJUSTABLE
 INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m

◊ ◊ **CE** **0,3** IP65

OPTIONS
 CBOX
 IP68 CONNECTION KIT
 IP68 CONNECTOR 3P
 LED POWER SUPPLY 350-700mA-DC / DIM

OPTIONS

INSTALLATION



CBOX 216 12 00 140 x 140 x 173 142 x 142 x 300

IP68 CONNECTION KIT 216 12 01 95 x 45 x 25



IP68 CONNECTOR 3P 216 12 02 Ø 23 x 68



ACCESSORIES

KAP KIX ◇ 232 10 00 ◇ Ø102 / Ø81 / H98
◇ = N



HONEYCOMB KIX ◇ 232 10 03 ◇ Ø70
◇ = N



CONTROL GEAR

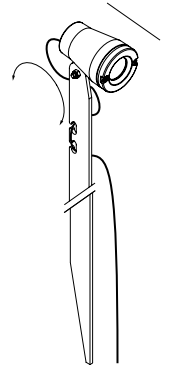
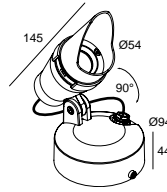
LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



KIX +
HONEYCOMB KIX +
KAP KIX



KIX M



CRI > 90

KIX M

KIX M PIN



3000 K

LED 6,4W / 587lm / 350mA

LED [D] 6,4W / 587lm / 350mA



232 12 933 ◇
◇ = A / N

232 13 933 ◇
◇ = A / N

ADJUSTABLE
INCL. 1 x KAP STRIPER B (REMOVABLE)
100-240V / 50-60Hz

ADJUSTABLE
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
INCL. 1 x KAP STRIPER B (REMOVABLE)

□ CE [0,9] IP65

◇ CE [0,6] IP55

OPTIONS

CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LED POWER SUPPLY 350mA-DC / DIM

CRI > 80

3000 K

LED [B] 3,3W / 307lm / 1050mA



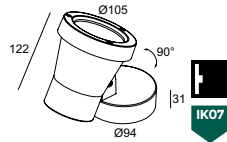
232 13 831 ◇
◇ = A / N

ADJUSTABLE
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
INCL. 1 x KAP STRIPER B (REMOVABLE)

◇ CE [0,6] IP55

OPTIONS

CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LED POWER SUPPLY 1050mA-DC / DIM



CRI > 90

KIX SSP



3000 K

LED [F] 3,2W / 243lm / 1050mA
LED [F] 4,3W / 279lm / 1400mA

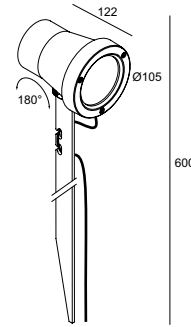


232 10 939 ◊
◊ = A / N

ADJUSTABLE

◊ CE [0,9] IP65

OPTIONS
LED POWER SUPPLY 1050-1400mA-DC / DIM
ACCESSORIES
KAP KIX
HONEYCOMB KIX



CRI > 90

KIX SSP PIN



3000 K

LED [F] 3,2W / 243lm / 1050mA
LED [F] 4,3W / 279lm / 1400mA



232 11 939 ◊
◊ = A / N

ADJUSTABLE

◊ CE [0,9] IP65

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LED POWER SUPPLY 1050-1400mA-DC / DIM
ACCESSORIES
KAP KIX
HONEYCOMB KIX

CRI > 90

KIX

3000 K

LED 7,1W / 774lm / 350mA



232 10 811 931 ◊
◊ = A / N



232 10 811 932 ◊
◊ = A / N



232 10 811 933 ◊
◊ = A / N



232 10 811 930 ◊
◊ = A / N

ADJUSTABLE
100-240V / 50-60Hz

◊ CE [0,9] IP65

ACCESSORIES
KAP KIX
HONEYCOMB KIX

CRI > 90

KIX PIN

3000 K

LED 7,1W / 774lm / 350mA



232 11 811 931 ◊
◊ = A / N



232 11 811 932 ◊
◊ = A / N



232 11 811 933 ◊
◊ = A / N



232 11 811 930 ◊
◊ = A / N

ADJUSTABLE
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
100-240V / 50-60Hz

◊ CE [1,2] IP65

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
ACCESSORIES
KAP KIX
HONEYCOMB KIX

CRI > 90

KIX HP



3000 K

LED [J] 16,8W / 1995lm / 500mA



232 10 21 931 ◊
◊ = A / N



232 10 21 932 ◊
◊ = A / N



232 10 21 933 ◊
◊ = A / N

ADJUSTABLE
EXCL. LED POWER SUPPLY 500mA-DC

◊ CE [0,7] IP65

OPTIONS
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
KAP KIX
HONEYCOMB KIX

CRI > 90

KIX HP PIN



3000 K

LED [J] 16,8W / 1995lm / 500mA



232 11 21 931 ◊
◊ = A / N



232 11 21 932 ◊
◊ = A / N



232 11 21 933 ◊
◊ = A / N

ADJUSTABLE
INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
EXCL. LED POWER SUPPLY 500mA-DC

◊ CE [1,0] IP65

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
LED POWER SUPPLY 500mA-DC / DIM
ACCESSORIES
KAP KIX
HONEYCOMB KIX



GOVAERT & VANHOUTTE ARCHITECTS



BECKERS NOYEZ ARCHITECTEN









WAELES INTERIEUR



OPTIONS

INSTALLATION

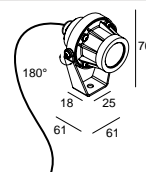
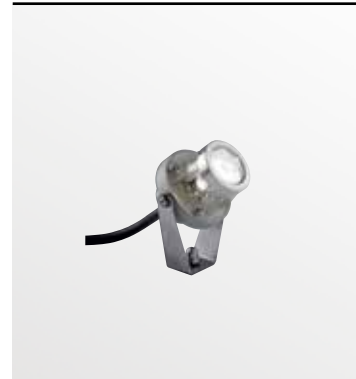
CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
CBOX 350mA / 10W 216 14 35	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 7 229 01 07	Ø4,5 x 315		

CONTROL GEAR

LED POWER SUPPLY
ALL INFO ON FOLD-OUT COVER



INDUSTRIAL S



CRI > 80

INDUSTRIAL S

4000
K

LED [A] 1,1W / 130lm / 350mA
LED [A] 1,6W / 181lm / 500mA
LED [A] 2,3W / 242lm / 700mA

LENS
SP
10°

306 01 04 ◇
◇ = A

3000
K

LED [A] 1,1W / 120lm / 350mA
LED [A] 1,6W / 168lm / 500mA
LED [A] 2,3W / 223lm / 700mA

LENS
SP
10°

306 01 02 ◇
◇ = A

INCL. 1 x CABLE HO5 RN-F 2 x 0,75mm² 2m

CE 0.2 IP67

OPTIONS

CBOX / CBOX 350mA
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 7
LED POWER SUPPLY 350-700mA-DC / DIM



OPTIONS

INSTALLATION



CBOX 140 x 140 x 173 142 x 142 x 300

216 12 00

IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



IP68 CONNECTOR 3P Ø 23 x 68
216 12 02



CONTROL GEAR

LED POWER SUPPLY 146 x 55 x 19
24V-DC / 20W
300 89 24 20

LED POWER SUPPLY 242 x 46 x 36
24V-DC / 40W
300 89 24 40

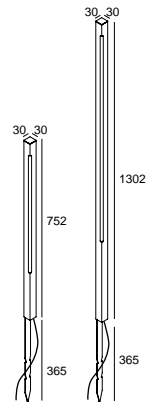
LED POWER SUPPLY 215 x 44 x 31
24V-DC / 60W
300 89 24 60

LED POWER SUPPLY 250 x 50 x 34
24V-DC / 80W
300 89 24 80 ED1

LED POWER SUPPLY 260 x 60 x 49
24V-DC / 150W
300 89 24 150

STIEVIE

NEW



CRI > 80

STIEVIE

3000 K

LED TUBE 5W / 374lm / 24V-DC

750mm **270 73 075** ◇
0,8 ◇ = N

LED TUBE 10W / 650lm / 24V-DC

1300mm **270 73 130** ◇
1,3 ◇ = N

INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
INCL. PIN

◇ CE 0,5 IP54

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P
- LED POWER SUPPLY 24V-DC



OPTIONS

INSTALLATION



CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



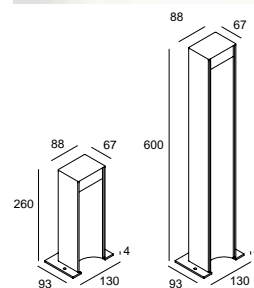
IP68 CONNECTOR 3P Ø 23 x 68
216 12 02



PIN 15 93 x 130 x 403
229 01 15



AULA



CRI > 90

AULA

3000 K

LED 7,1W / 774lm / 350mA

260mm **318 14 811 930** ◇
 ◇ = G-W

600mm **318 17 811 930** ◇
 ◇ = G-W

220-240V / 50-60Hz

CE IP55

OPTIONS
 CBOX
 IP68 CONNECTION KIT
 IP68 CONNECTOR 3P
 PIN 15







FULL INFO TECHNICAL CHAPTER

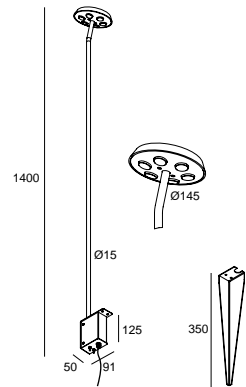
OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		



TOURNESOL



CRI > 80

TOURNESOL

3000 K

6 x LED [A] 1,1W / 120lm / 350mA



314 16 26 ◇
◇ = G

INCL. 1 x CABLE H05 RN-F 2 x 1mm² 2m
120-240V / 50-60Hz
INCL. PIN

IP54

OPTIONS

CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P



FULL INFO TECHNICAL CHAPTER

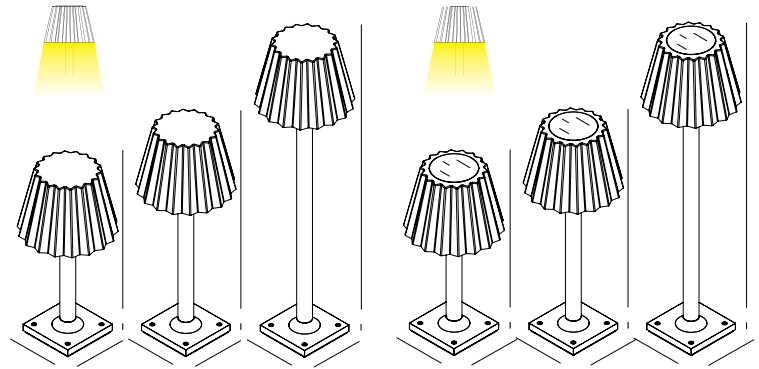
OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25	
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68	
PIN 3 229 01 03	Ø108 x 404	



BUTLER P 30



CRI > 90

BUTLER P 30

BUTLER P 30 DOWN-UP



LED CLUSTER 16W / 1216lm

LED CLUSTER 6W / 600lm (UP)
LED CLUSTER 10W / 760lm (DOWN)



380mm **222 03 11 93** ◇
1,4 ◇ = A / B

380mm **222 03 12 93** ◇
1,6 ◇ = A / B

480mm **222 03 21 93** ◇
1,6 ◇ = A / B

480mm **222 03 22 93** ◇
1,8 ◇ = A / B

680mm **222 03 31 93** ◇
1,8 ◇ = A / B

680mm **222 03 32 93** ◇
2,0 ◇ = A / B

220-240V / 50-60Hz
MAINS DIMMING (FE)

220-240V / 50-60Hz
MAINS DIMMING (FE)

◇ CE IP56

◇ CE IP56

OPTIONS

CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 3

OPTIONS

CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 3

DESIGN BY ARIK LEVY & DELTA LIGHT®
WWW.DELTALIGHT.COM/BUTLERBYARIKLEVY



OPTIONS

INSTALLATION



CBOX 216 12 00 140 x 140 x 173 142 x 142 x 300

IP68 CONNECTION KIT 216 12 01 95 x 45 x 25



IP68 CONNECTOR 3P 216 12 02 Ø 23 x 68

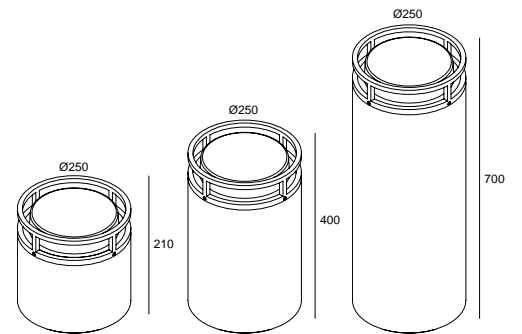


MONTUR R P

NEW



IK07



CRI > 80

MONTUR R P LED

3000 K

LED CLUSTER 6,3W / 840lm / 350mA

210mm **232 722 83** ◇
◇ = B

400mm **232 742 83** ◇
◇ = B

700mm **232 772 83** ◇
◇ = B

INCL. GLASS OPAL
100-240V / 50-60Hz

CE IP55

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P







FULL INFO TECHNICAL CHAPTER

OPTIONS

INSTALLATION



CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

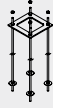
IP68 CONNECTION KIT 95 x 45 x 25
216 12 01



IP68 CONNECTOR 3P Ø 23 x 68
216 12 02



PLATE 3 85 x 85 x 500
229 02 03



3000K
 LED CLUSTER 7W / 2200K OFF
 LED CLUSTER 4,2W / 3000K ON



2530K
 LED CLUSTER 7W / 2200K ON
 LED CLUSTER 4,2W / 3000K ON



2200K
 LED CLUSTER 7W / 2200K ON
 LED CLUSTER 4,2W / 3000K OFF

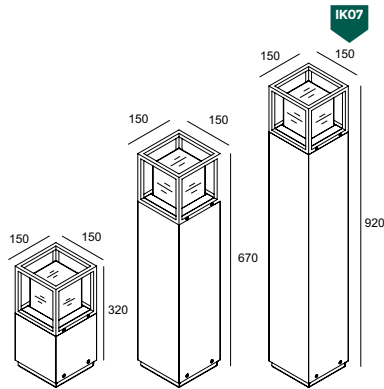




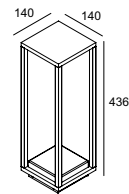
MONTUR S P



MONTUR L P



IK07



CRI > 80	MONTUR S P LED
3000 K	LED 6,3W / 808lm / 350mA
	320mm 232 432 83 ◇ 3,3 ◇ = A / B
	670mm 232 472 83 ◇ 5,0 ◇ = A / B
	920mm 232 492 83 ◇ 6,4 ◇ = A / B
INCL. GLASS OPAL 100-240V / 50-60Hz ◇ CE IP55	
OPTIONS CBOX IP68 CONNECTION KIT IP68 CONNECTOR 3P PLATE 3	

CRI > 80	MONTUR S P LED TW
2200 K 3000 K	LED 7W / 480lm (2200K) / 350mA LED 4,2W / 560lm (3000K) / 350mA
	320mm 232 432 99 ◇ 3,3 ◇ = A / B
	670mm 232 472 99 ◇ 5,0 ◇ = A / B
	920mm 232 492 99 ◇ 6,4 ◇ = A / B
INCL. GLASS OPAL 100-240V / 50-60Hz CABLING 2 CIRCUITS □ CE IP55	
OPTIONS CBOX IP68 CONNECTION KIT IP68 CONNECTOR 3P PLATE 3	

CRI > 80	MONTUR L P LED
3000 K	LED CLUSTER 13,3W / 1250lm / 350mA
FE	232 659 83 ◇ ◇ = B
MAINS DIMMING (FE) 100-240V / 50-60Hz □ CE 1,6 IP54	
OPTIONS CBOX IP68 CONNECTION KIT IP68 CONNECTOR 3P PLATE 3	










THONE ARCHITECTUUR / TIM VAN STEENBERGEN

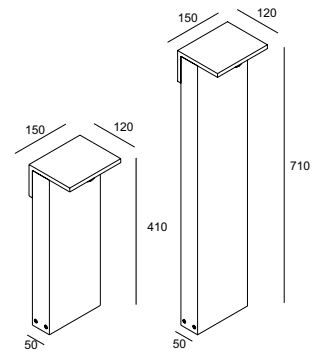



OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 12 229 01 12	42 x 142 x 403		
PLATE 7 229 02 07	150 x 200 x 3		

OBLIX



CRI > 90	OBLIX
3000 K	LED 7,1W / 774lm / 350mA
410mm	220 74 811 930 ◇ ◇ = A / N
710mm	220 77 811 930 ◇ ◇ = A / N
100-240V / 50-60Hz	
 IP55	
OPTIONS CBOX IP68 CONNECTION KIT IP68 CONNECTOR 3P PIN 12 PLATE 7	













FULL INFO TECHNICAL CHAPTER

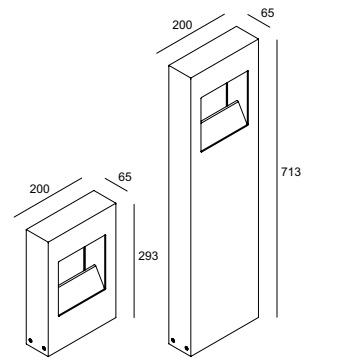
OPTIONS

INSTALLATION



CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25	
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68	
PIN 13 229 01 13	57 x 192 x 403	
PLATE 8 229 02 08	195 x 267 x 3	

WALKER



CRI > 90

WALKER LED

**3000
K**

LED 7,1W / 774lm / 350mA

293mm **220 63 811 930** ◇
◇ = A / G

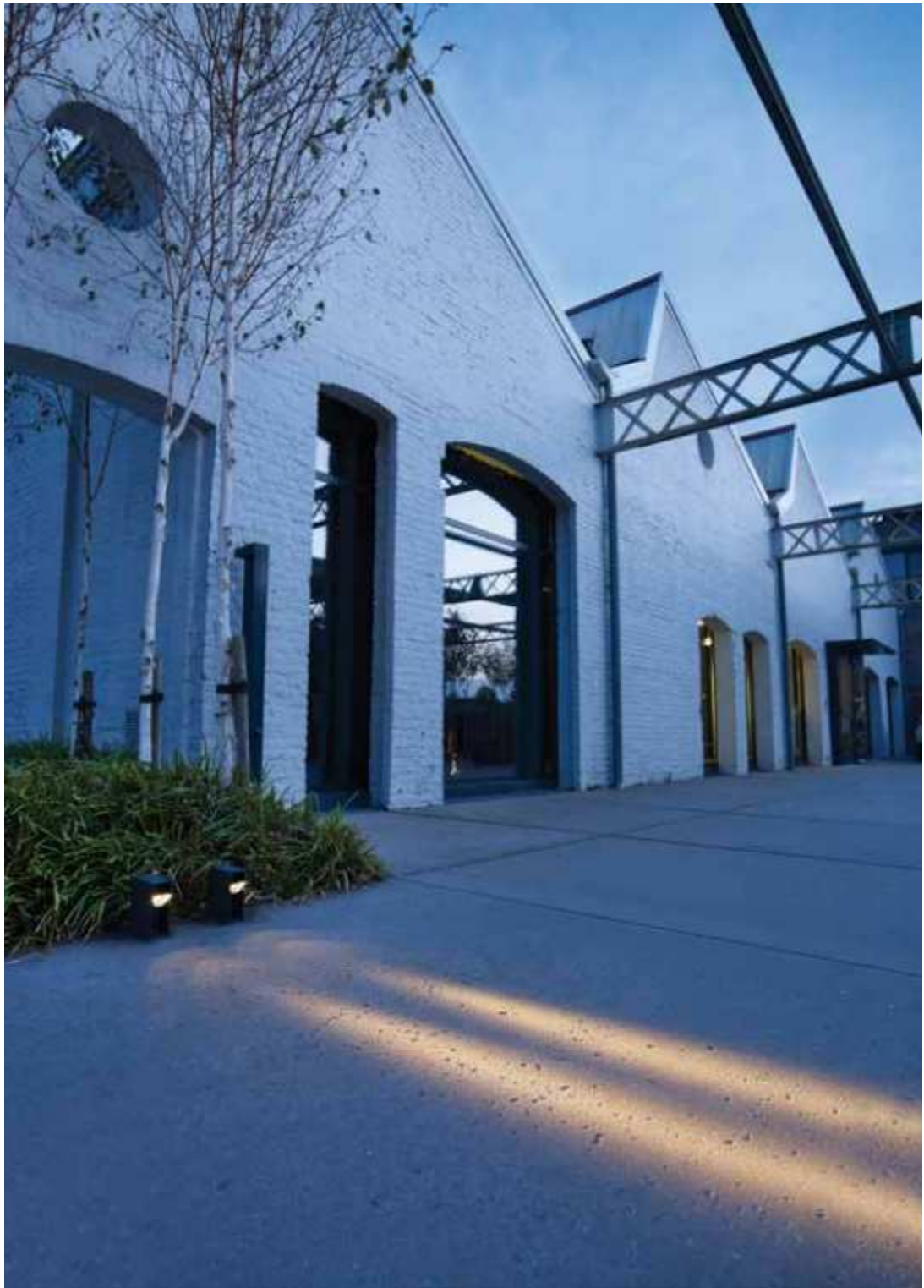
713mm **220 67 811 930** ◇
◇ = A / G

100-240V / 50-60Hz

 **IP55**

OPTIONS






- CBOX
- IP68 CONNECTIONKIT
- IP68 CONNECTOR 3P
- PIN 13
- PLATE 8



FULL INFO TECHNICAL CHAPTER


OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 1 229 01 01	58 x 58 x 280		
PLATE 1 229 02 01	200 x 200 x 3		

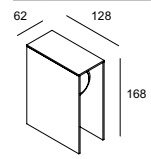
FULL INFO TECHNICAL CHAPTER

ACCESSORIES

KAP STRIPER ◇ 223 00 10 ◇	Ø58 / Ø53 / H83	
-------------------------------------	-----------------	---

◇ = B

STRIPER



CRI > 80

STRIPER

3000 K

LED 2,3W / 223lm / 700mA

LENS SP 4°

223 00 12 ◇
◇ = A / N

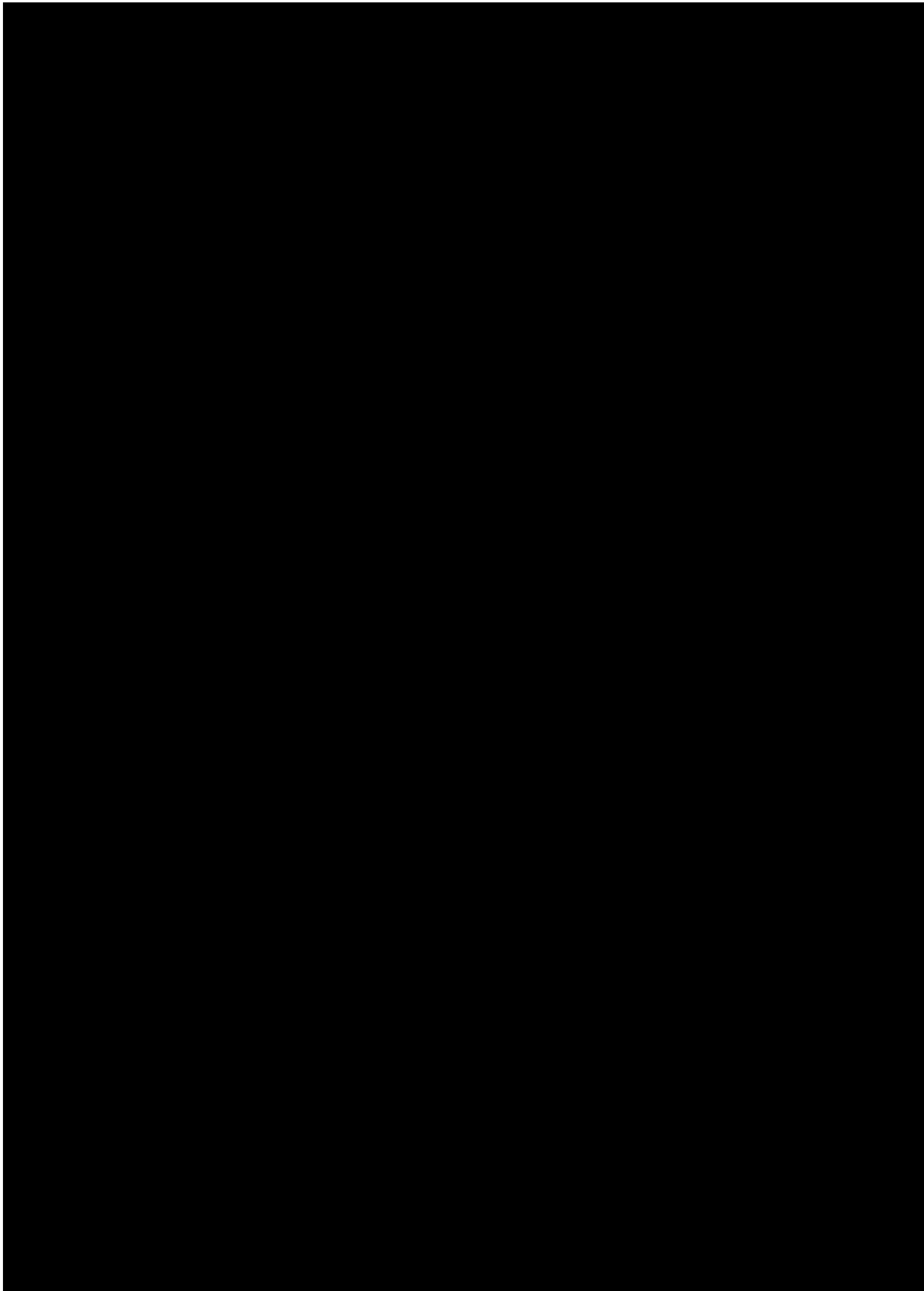
120-240V / 50-60Hz

CE 1.0 IP55

- OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 1
PLATE 1
- ACCESSORIES
KAP STRIPER



STRIPER + KAP STRIPER







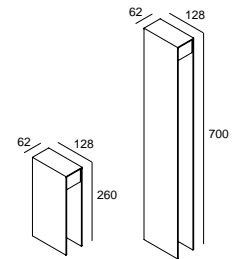
OPTIONS

INSTALLATION



CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 1 229 01 01	58 x 58 x 280		
PLATE 1 229 02 01	200 x 200 x 3		

MONOPOL LED



CRI > 90

MONOPOL LED

3000
K

LED 7,1W / 774lm / 350mA

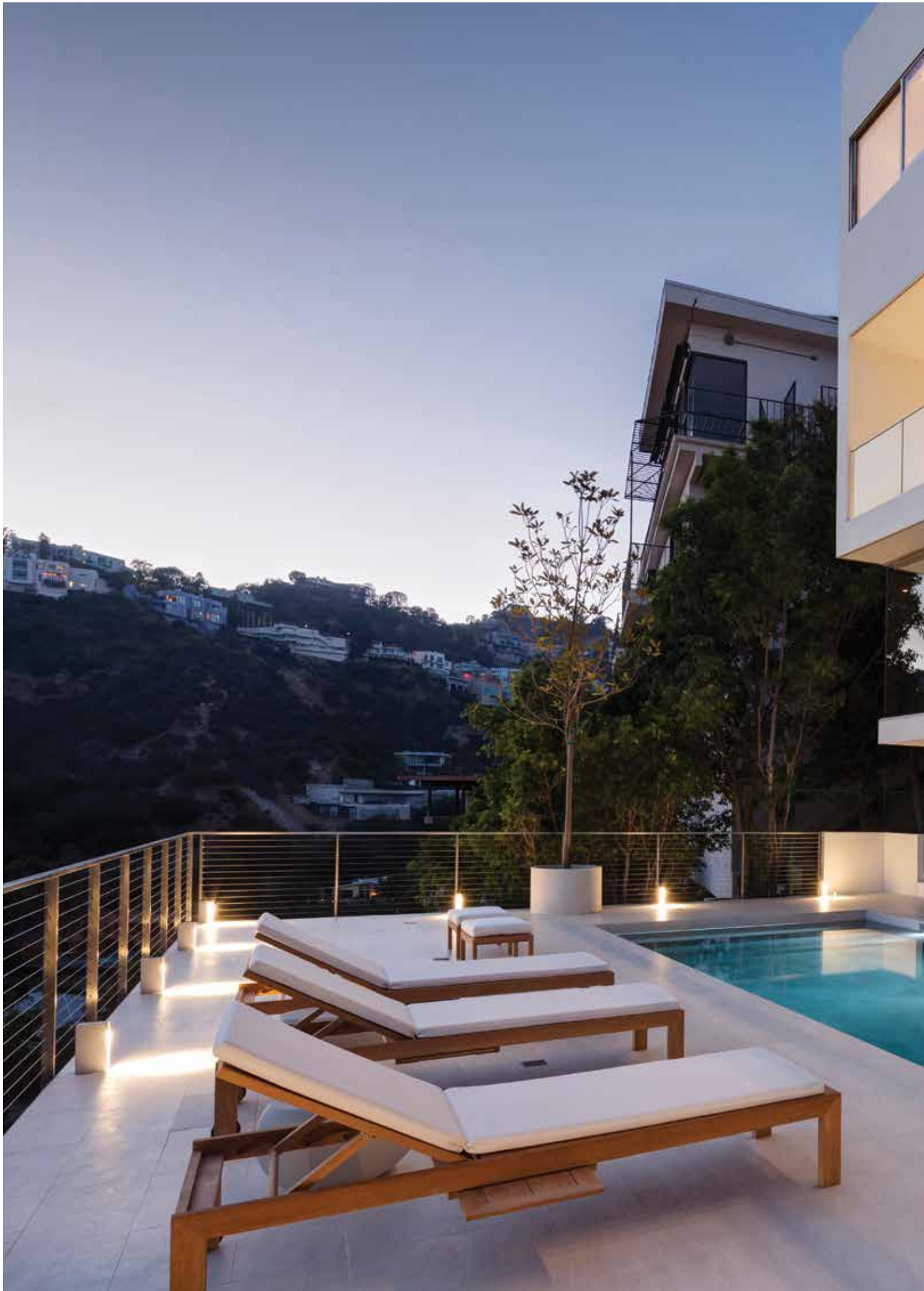
260mm **223 16 811 930** ◇
◇ = A / G

700mm **223 17 811 930** ◇
◇ = A / G

100-240V / 50-60Hz

IP55

OPTIONS
CBOX
IP68 CONNECTIONKIT
IP68 CONNECTOR 3P
PIN 1
PLATE 1








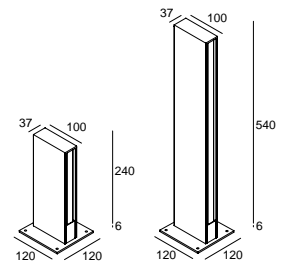


OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PIN 14 229 01 14	120 x 120 x 403		

BOTANIC



CRI > 80

BOTANIC

3000 K

2 x LEDSTRIP 1,25W / 88lm / 24V-DC

240mm **317 12 22** ◊
◊ = A / G

3000 K

2 x LEDSTRIP 3W / 220lm / 24V-DC

540mm **317 15 22** ◊
◊ = A / G

220-240V / 50-60Hz




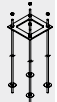
 **CE** IP55

OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P
PIN 14



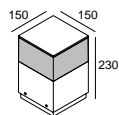
OPTIONS

INSTALLATION

CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		
PLATE 3 229 02 03	85 x 85 x 500		



MR. JUNIOR X



Mr. JUNIOR X

- 1 x TCA-SE max.15W
- 1 x TC-SB max.16W

226 21 17 ◇
◇ = A / G

E27Ls / 100-240V / 50-60Hz

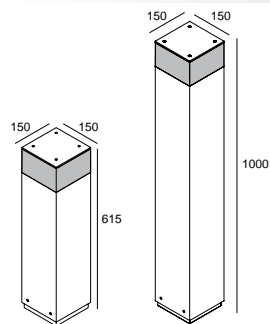
◇ IP54

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P
- PLATE 3



MR. SENIOR



Mr. SENIOR

- 1 x TCA-SE max.20W
- 1 x TC-SB max.16W

615mm **226 23 57** ◇
◇ = A / G

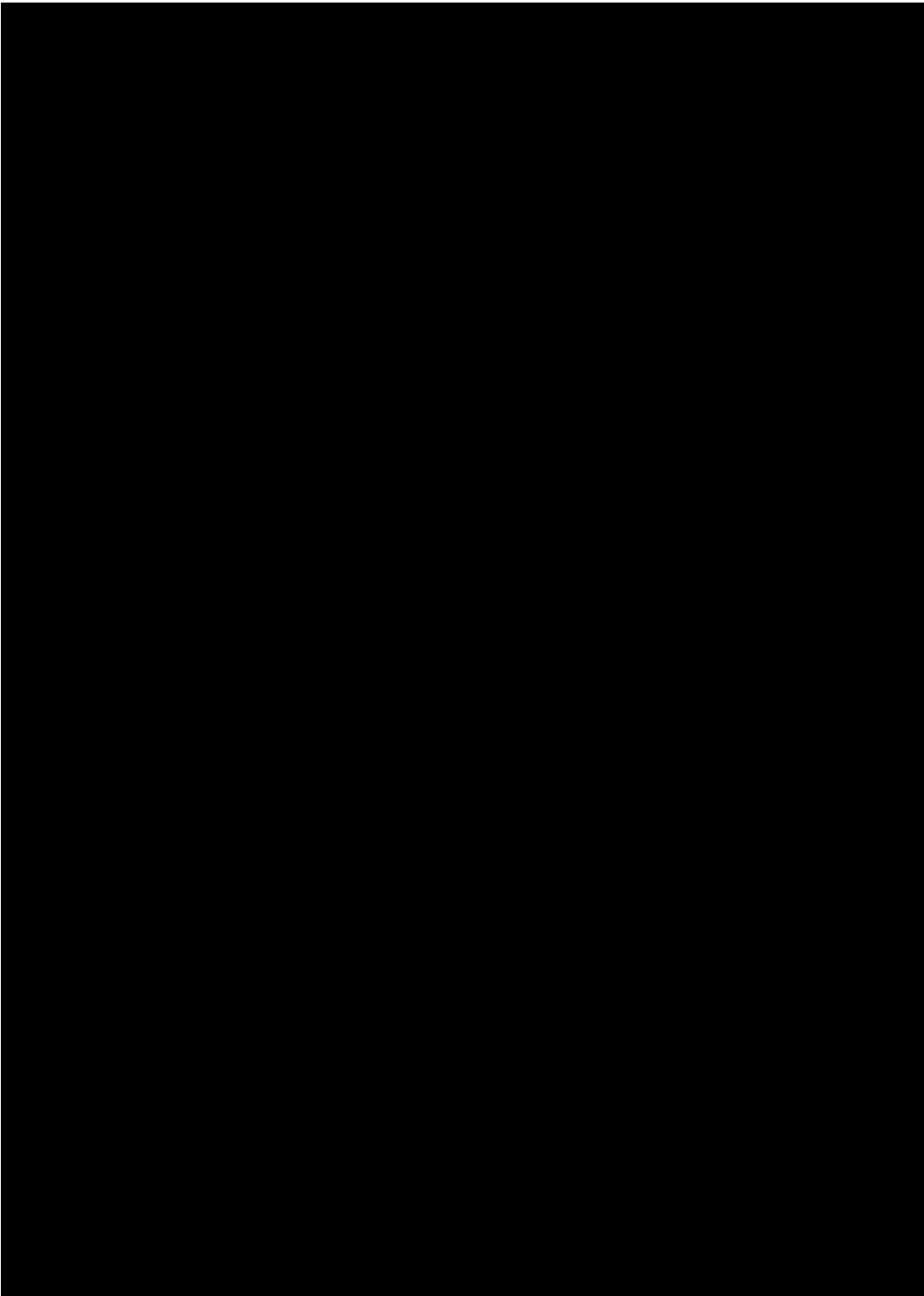
1000mm **226 23 97** ◇
◇ = A

E27Ls / 100-240V / 50-60Hz

◇ IP54

OPTIONS

- CBOX
- IP68 CONNECTION KIT
- IP68 CONNECTOR 3P
- PLATE 3



OPTIONS

INSTALLATION

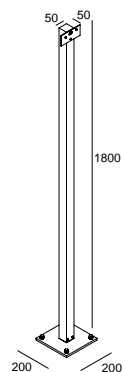
CBOX 216 12 00	140 x 140 x 173	142 x 142 x 300	
IP68 CONNECTION KIT 216 12 01	95 x 45 x 25		
IP68 CONNECTOR 3P 216 12 02	Ø 23 x 68		



VISIONAIR + VISION S OUT LED



VISIONAIR



VISIONAIR

278 28 00 ◇
◇ = A

INCL. CABLING
EXCL. 1 x VISION S OUT LED **278 26 22**



OPTIONS
CBOX
IP68 CONNECTION KIT
IP68 CONNECTOR 3P

TECHNICAL INFO

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.

tech

ACCESSORIES	TEC 39
CONCRETE BOX	TEC 32
CONCRTE PACK	TEC 33
CTRL DELTA	TEC 4
DO'S AND DON'TS	TEC 16
EMERGENCY UNITS	TEC 28
LAMPINDEX	TEC 42
LAMPS	TEC 8
LED SPECIFICATIONS	TEC 14
LEGENDA	TEC 43
MOUNTING KIT	TEC 35
PHOTOMETRICS	TEC 40
PLASTERKIT	TEC 31
POWER SUPPLY mA	TEC 18
POWER SUPPLY V DC	TEC 26
PRESENCE DETECTION	TEC 6
SMART 48	TEC 7
TRANSFO	TEC 29
ZB BOX	TEC 35

NEW

CTRL DELTA WIRELESS CONTROL

Delta Light introduces **CTRL DELTA**, enabling you to control and manage a selection of LED luminaires via mobile devices (Apple or Android). In essence, all dimmable luminaires can be wireless controlled, as long as the required components are either integrated or installed externally. Throughout Lighting Bible 12®, the symbols below show if wireless control is possible with the luminaire in question.



CTRL DELTA INSIDE

Wireless control is standard and the luminaire has the required component integrated.



CTRL DELTA READY

Luminaire can be wireless controlled, but requires an external component. In order to ensure the best interaction, this component needs to be installed nearby the luminaire. Installation options need to be checked according to the nature of the luminaire and the installation possibilities.



CTRL DELTA CUSTOM

Wireless control for this particular luminaire is on demand and needs to be checked by Delta Light®.

Easy to install. You don't need any new wiring, switches, devices or networks. Plug in the lighting fixture and pair it with your smartphone or tablet. No other configurations needed.

Easy to use. You can control your lights with an intuitive and visual user interface on your smartphone or tablet.

Easy to enjoy. With a tap on your smartphone you can set the ambience. With the Casambi App you can control your luminaires individual or in groups.

How to in 5 easy steps

1. Order your desired CTRL DELTA unit (not standard included with luminaire)
2. Install the CTRL DELTA unit
3. Download the Casambi App in the App or Play Store.
4. Find your CTRL DELTA unit in the Casambi app, using Bluetooth.
5. Take a picture of your room and place the light controls upon the related pictures. Now you can visually manage your luminaires directly through the picture.

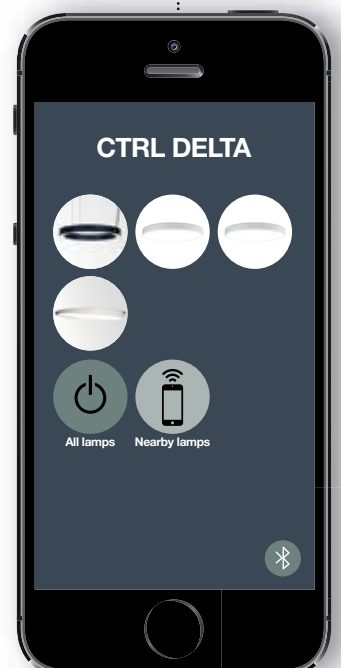
For more information and technical info please go to www.deltalight.com/CTRLDELTA



I/O



CTRL DELTA IDENTITY KIT	
RF TECHNOLOGY:	
GATEWAY	NO
MOBILE PLATFORM	
APPLE HOME	COMPATIBLE PENDING
WALL SWITCH	WIRELESS SWITCH PUSH BUTTON INTERFACE
NODES PER NETWORK:	128 (IN & OUT)
iBEACON PROXIMITY	YES
AVAILABLE HARDWARE	1-10V DALI FE DIMMING 4 CHANNEL FLEX INTERFACE



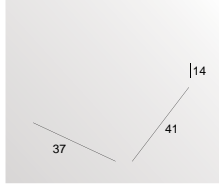
CTRL DELTA TRANSMITTER

CTRL DELTA RECEIVER



WIRELESS SWITCH
300 90 312 ◊
 ◊ = B / W
 BATTERY POWERED / 5 YEAR LIFETIME
 4 FUNCTIONS

CE 0,1 IP20

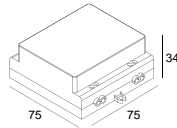


WIRELESS CONTROL DIM8
300 90 004 ED8
 220-240V / 0,6A

CE 0,1 IP20

WIRELESS PUSH BUTTON INTERFACE
300 90 009
 BATTERY POWERED / 5 YEAR LIFETIME
 4 FUNCTIONS BY EXTERNAL PUSH BUTTON
 TYPE OF FUNCTION SET BY CTRL DELTA

CE 0,1 IP20



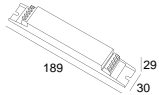
WIRELESS CONTROL 5A DIM1
300 90 016 ED1
 220-240V / 5A

CE 0,1 IP20



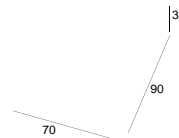
WIRELESS CONTROL DIM5
300 90 004 ED5
 220-240V / 0,6A

CE 0,1 IP20



DALI REPEATER
300 90 137
 MAX. 64 DALI DEVICES
 MAX. DISTANCE 300m

CE 0,1 IP20



WIRELESS CONTROL 4 CHANNEL WHITE
300 90 005
 12/24V-DC / 4 x 4A

CE 0,1 IP20

WIRELESS CONTROL 2 CHANNEL TUNABLE WHITE
300 90 006
 12/24V-DC / 2 x 4A

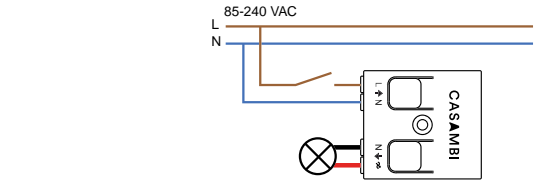
CE 0,1 IP20

WIRELESS CONTROL RGB
300 90 007
 12/24V-DC / 3 x 4A

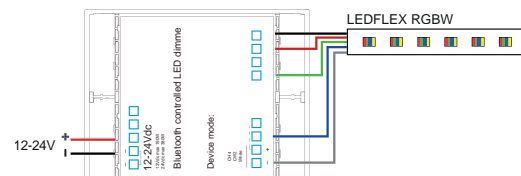
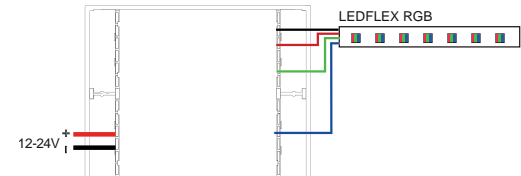
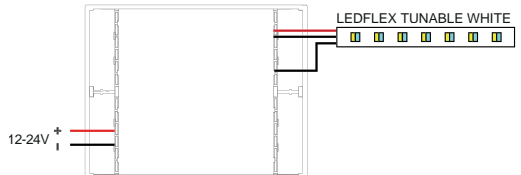
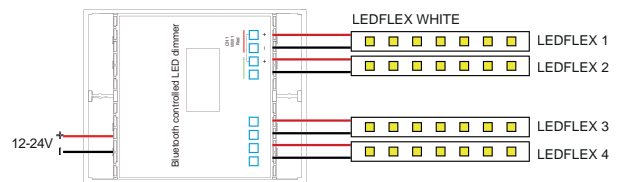
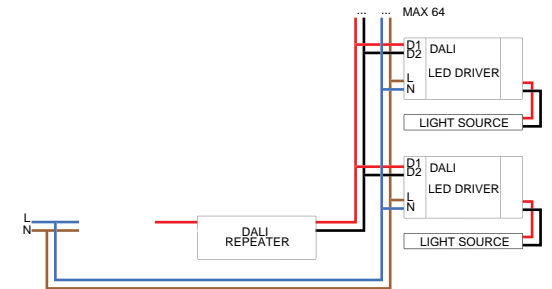
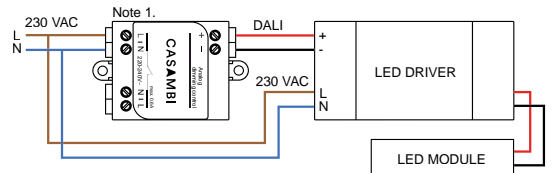
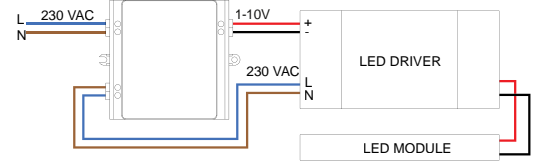
CE 0,1 IP20

WIRELESS CONTROL RGBW
300 90 008
 12/24V-DC / 4 x 4A

CE 0,1 IP20

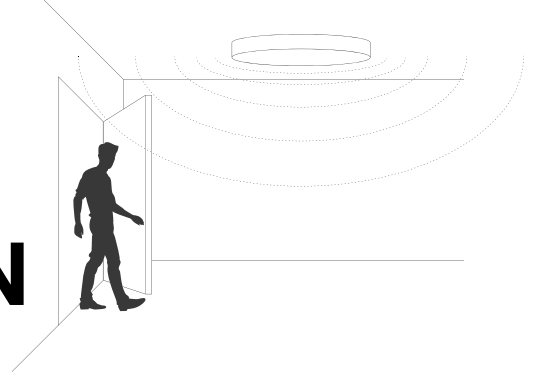


MAINS VOLTAGE E27/GU10 max.150W
 LOW VOLTAGE + ELECTRONIC TRANSFO max.50W
 LED POWER SUPPLY + LED max.50W





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

PRESENCE DETECTION HF SENSOR

300 90 311

EXCL. MOUNTING IN SUPERNOVA LINE

INVISIBLE MOUNTING

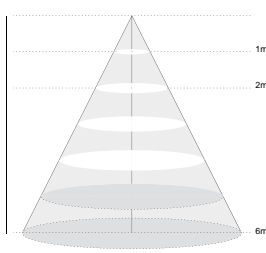
MAX. 400W LED POWER

220-240V / 50-60Hz

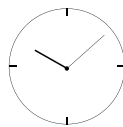
IP20

3 SETTINGS

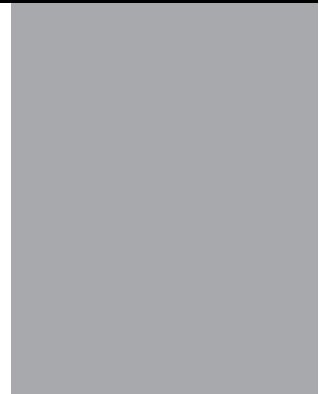
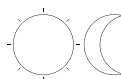
1 / DETECTION PATTERN



2 / HOLD-TIME 5 SECONDS / 30 MIN



3 / DAY-NIGHT



PRESENCE + DAYLIGHT DETECTION HF SENSOR

SRL-AMBIENT LIGHT & MOTION SENSOR DIM2

389 92 00 ED2 ◊

◊ = ANO / B / W

220-240V / 50-60Hz

IP20

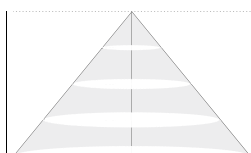


INFRARED PROGRAMMING UNIT

300 90 019

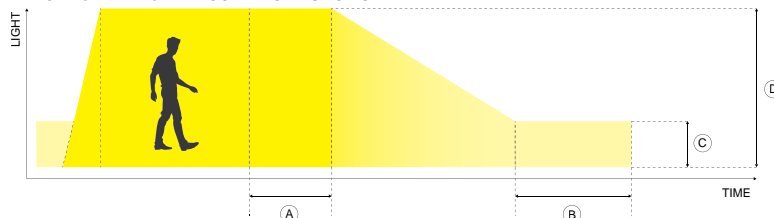
3 SETTINGS (PROGRAMMABLE BY INFRARED PROGRAMMING UNIT)

1 / DETECTION PATTERN



2 / LIGHT LEVEL ◊ BASED ON DAYLIGHT

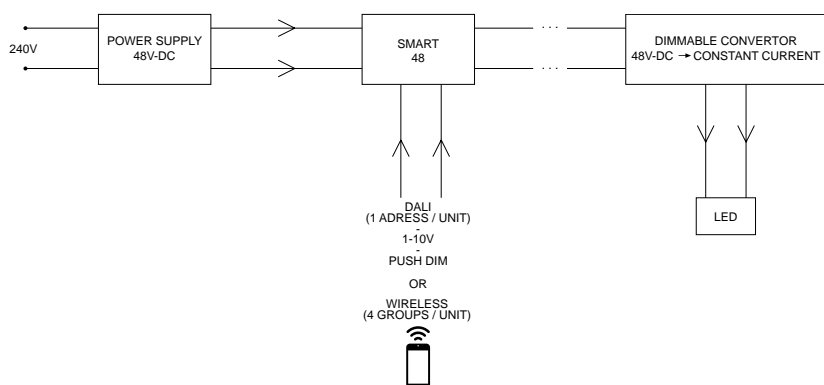
3 / DELAY TIME ^A + CORRIDOR FUNCTION ^B ^C



tech



SMART 48

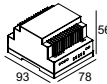




New in Lighting Bible 12 is the possibility to dim 48V luminaires or profiles, thanks to Smart 48. It collects the power from the 48V power supply and combines it with a DALI, 1-10V or Touch Dim input and sends it to the 48V converter in the luminaire. With the Dimmable Modulator 48V-DC DIM9, dimming 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.

PATENT PENDING

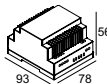




DIMMABLE MODULATOR 48V-DC DIM9

Type		NEW
DIMMABLE MODULATOR 48V-DC	48V-DC / DIM9	
	300 90 011	
	  IP20	
Dimensions (L x W x H)	93 x 78 x 56	
Input	48V-DC	
Output	MODULATED 48V-DC + DIM (MAX.200W)	
DIM	DIM9 (1-10V* / DALI / TOUCH DIM)	*1-10V = 1-100% LIGHT / 0V = OFF

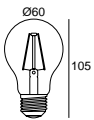


WIRELESS DIMMABLE MODULATOR 48V-DC

Type		NEW
WIRELESS DIMMABLE MODULATOR 48V-DC	48V-DC / WIRELESS DIMMING	
	300 90 012	
	  IP20	
Dimensions (L x W x H)	93 x 78 x 56	
Input	48V-DC	
Output	MODULATED 48V-DC + DIM (MAX.200W)	
DIM	WIRELESS DIMMING	

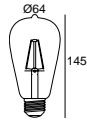
LAMPS

LED SOLUTION / LED FILAMENT



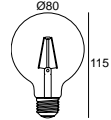
LED FILAMENT 60 E27 6W 2700K
309 109 00 25
 INCL.FILAMENT LED / 2700K ● / CRI>80
 TOTAL POWER 6W / 670lm
 EQUIVALENT OF 53W INCANDESCENT
 NON DIMMABLE
 E27Ls / 220-240V / 50-60Hz

CE [0,1] IP20



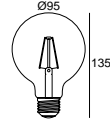
LED FILAMENT T64 E27 8W 2700K
309 109 01 27
 INCL.FILAMENT LED / 2700K ● / CRI>80
 TOTAL POWER 8W / 870lm
 EQUIVALENT OF 60W INCANDESCENT
 NON DIMMABLE
 E27Ls / 220-240V / 50-60Hz

CE [0,1] IP20



LED FILAMENT GL80 E27 8W 2700K
309 109 02 27
 INCL.FILAMENT LED / 2700K ● / CRI>80
 TOTAL POWER 8W / 870lm
 EQUIVALENT OF 60W INCANDESCENT
 NON DIMMABLE
 E27Ls / 220-240V / 50-60Hz

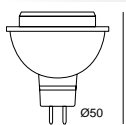
CE [0,1] IP20



LED FILAMENT GL95 E27 8W 2700K
309 109 03 27
 INCL.FILAMENT LED / 2700K ● / CRI>80
 TOTAL POWER 8W / 950lm
 EQUIVALENT OF 60W INCANDESCENT
 NON DIMMABLE
 E27Ls / 220-240V / 50-60Hz

CE [0,1] IP20

LED SOLUTION / HALOLED



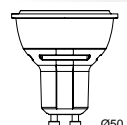
HALOLED 51 - 36° (20W) WW
309 106 38 22
 INCL.1 x LED / 3000K ●
 INCL.1 x LENS 36°
 TOTAL POWER 4,4W / 230lm
 GX5,3 / 12V
 MAINS DIMMING (FE)

CE [0,1] IP20



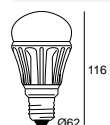
HALOLED 51 - 36° (50W) WW
309 106 38 32
 INCL.1 x LED / 3000K ●
 INCL.1 x LENS 36°
 TOTAL POWER 8W / 660lm
 GX5,3 / 12V
 MAINS DIMMING (FE)

CE [0,1] IP20



HALOLED Hi - 40° (35W) WW
309 107 38 32
 INCL.1 x LED / 2700K ●
 INCL.1 x LENS 40°
 TOTAL POWER 5,4W / 402lm
 GU10 / 220-240V / 50-60Hz
 MAINS DIMMING (FE)

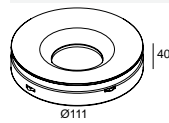
CE [0,1] IP20



HALOLED E27 - 360° (60W) WW
309 108 00 02
 INCL.1 x LED WHITE / 2700K ●
 TOTAL POWER 12W / 810lm
 E27 / 220-240V / 50-60Hz

CE [0,1] IP20

LED SOLUTION / QR111



CRI > 90

REO 111

3000 K

LED [H] 7,1W / 774lm / 350mA



309 111 811 932 ◇
◇ = A / B / W



309 111 811 933 ◇
◇ = A / B / W

2700 K

LED [H] 7,1W / 743lm / 350mA



309 111 811 922 ◇
◇ = A / B / W



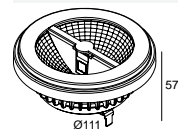
309 111 811 923 ◇
◇ = A / B / W

INCL.2 x WIRE 1 x 0.50mm² 0.5m
T_{HEATSINK} MAX < 65°C*

⊞ CE 0,2 IP20

OPTIONS
LED POWERSUPPLY 350mA-DC

* provide appropriate ventilation to limit T_{HEATSINK} temperature



CRI > 90

HALOLED 111

2800 K

LED 15W / 850lm



309 155 24 12



309 155 45 12

G53 / 12V / NON DIMMABLE

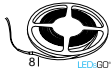
CE 0,2

MAX.2 LAMPS ON LED
TRANSFO 12V-70W
300 89 12 71

LED

NEW
CRI>90

LEDFLEX 5M



LEDFLEX IN 940 5m
300 92 52 94
70 x SMD LED/m - 4000K

LEDFLEX IN 930 5m
300 92 52 93
70 x SMD LED/m - 3000K

LEDFLEX IN 927 5m
300 92 52 92
70 x SMD LED/m - 2700K

L : 5m / DIVIDABLE PER 100mm
5W/m - 650lm/m
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,2] IP20

OPTIONS

LEDFLEX IN CONNECTION SET
LEDFLEX IN SUPPLY CABLE SET
LEDFLEX IN CONNECTION CLIP SET



LEDFLEX OUT 940 5m
300 92 62 94
70 x SMD LED/m - 4000K

LEDFLEX OUT 930 5m
300 92 62 93
70 x SMD LED/m - 3000K

LEDFLEX OUT 927 5m
300 92 62 92
70 x SMD LED/m - 2700K

L : 5m / DIVIDABLE PER 100mm
5W/m - 650lm/m
24V-DC
INCL.20 MOUNTING BRACKETS
INCL.8 ENDCAPS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,3] IP65

LEDFLEX FP 5M



LEDFLEX IN FP 940 5m
300 92 53 94
70 x SMD LED/m - 4000K

LEDFLEX IN FP 930 5m
300 92 53 93
70 x SMD LED/m - 3000K

LEDFLEX IN FP 927 5m
300 92 53 92
70 x SMD LED/m - 2700K

L : 5m / DIVIDABLE PER 100mm
15W/m - 1400lm/m
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,2] IP20

OPTIONS

LEDFLEX IN CONNECTION SET
LEDFLEX IN SUPPLY CABLE SET
LEDFLEX IN CONNECTION CLIP SET



LEDFLEX OUT FP 940 5m
300 92 63 94
70 x SMD LED/m - 4000K

LEDFLEX OUT FP 930 5m
300 92 63 93
70 x SMD LED/m - 3000K

LEDFLEX OUT FP 927 5m
300 92 63 92
70 x SMD LED/m - 2700K

L : 5m / DIVIDABLE PER 100mm
15W/m - 1400lm/m
24V-DC
INCL.20 MOUNTING BRACKETS
INCL.8 ENDCAPS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,3] IP65

LEDFLEX HP 5M



LEDFLEX IN HP 940 5m
300 92 54 94
140 x SMD LED/m - 4000K

LEDFLEX IN HP 930 5m
300 92 54 93
140 x SMD LED/m - 3000K

LEDFLEX IN HP 927 5m
300 92 54 92
140 x SMD LED/m - 2700K

L : 5m / DIVIDABLE PER 50mm
21,6W/m - 2100lm/m
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,2] IP20

LEDFLEX TW 5M



LEDFLEX IN TW 2740 5m
300 92 55 2740
180 x DUAL DICE IN ONE SMD LED/m
L : 5m / DIVIDABLE PER 33,3mm
2700K - 4000K / 14,4W/m / 1350lm/m
COMMON PLUS

24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE [0,2] IP20

LED FLEX RGB 5M



LED FLEX IN RGB 5m 300 92 52 33

30 x SMD LED/m - RGB
L : 5m / DIVIDABLE PER 167mm
8W/m
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE $\overline{0,2}$ IP20

OPTIONS

LED FLEX IN RGB CONNECTION SET
LED FLEX IN RGB SUPPLY CABLE SET
LED FLEX IN RGB CONNECTION CLIP SET



LED FLEX OUT RGB 5m 300 92 62 33

30 x SMD LED/m - RGB
L : 5m / DIVIDABLE PER 167mm
8W/m
24V-DC
INCL.20 MOUNTING BRACKETS
INCL.8 ENDCAPS
EXCL.LED POWER SUPPLY 24V-DC

CE $\overline{0,3}$ IP65

LED FLEX RGBW 5M



LED FLEX IN RGBW 5m 300 92 523 83

60 x SMD LED/m - RGB - 3000K
L : 5m / DIVIDABLE PER 100mm
16,8W/m
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

CE $\overline{0,2}$ IP20

OPTIONS LED FLEX

LED FLEX IN / FP



LED FLEX IN SUPPLY CABLE SET
300 92 93 07
2 x 0.35mm² / 150mm
SET OF 10 pcs

CE $\overline{0,1}$



LED FLEX IN CONNECTION SET
300 92 93 08
2 x 0.35mm² / 150mm
SET OF 10 pcs

CE $\overline{0,1}$



LED FLEX IN CONNECTION CLIP SET
300 92 93 09
SET OF 10 pcs

CE $\overline{0,1}$

LED FLEX IN RGB



LED FLEX IN RGB SUPPLY CABLE SET
300 92 93 04
4 x 0.35mm² / 150mm
SET OF 10 pcs

CE $\overline{0,1}$



LED FLEX IN RGB CONNECTION SET
300 92 93 05
4 x 0.35mm² / 150mm
SET OF 10 pcs

CE $\overline{0,1}$



LED FLEX IN RGB CONNECTION CLIP SET
300 92 93 06
SET OF 10 pcs

CE $\overline{0,1}$

LED

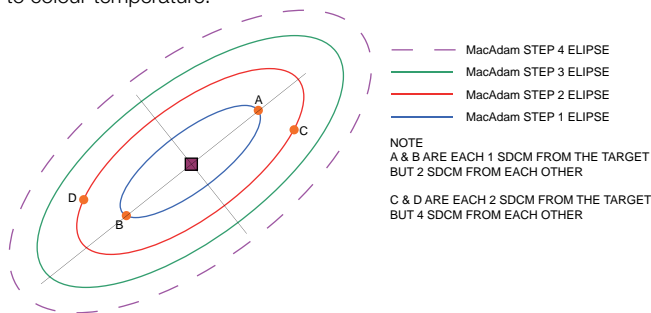
At Delta Light®, we follow the evolution in LED at close range. What appears to be similar quality at first sight, can be totally different when looking at some of the underlying characteristics. These characteristics, like binning, risk factor, thermal management, degradation in luminous flux are part 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 14-15

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 14-15

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 14-15

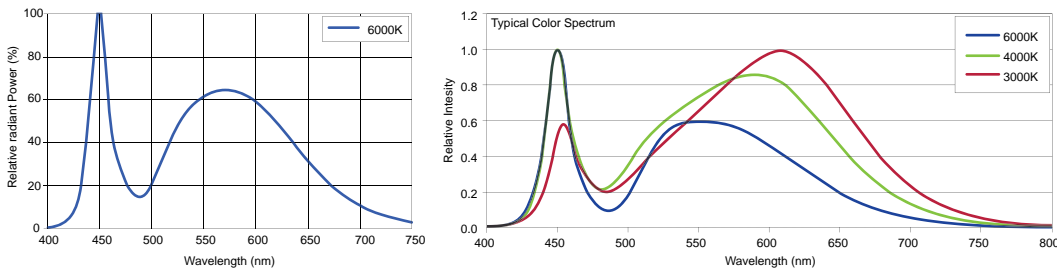
The European standard for photo biological safety EN 62471 describes a measuring method to determine whether a lamp or luminaire carries a risk of eye and skin damage. LED light contains almost no light from the ultraviolet or infrared spectrum, and therefore is not dangerous to the skin. It does however 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.

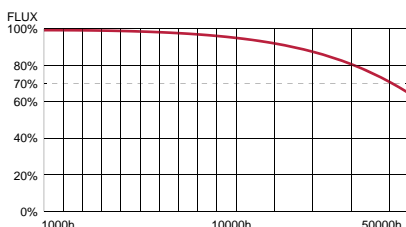


LED LIFESPAN LM-80 – TM-21 TYPICAL VALUES ON PAG TEC 14-15

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:

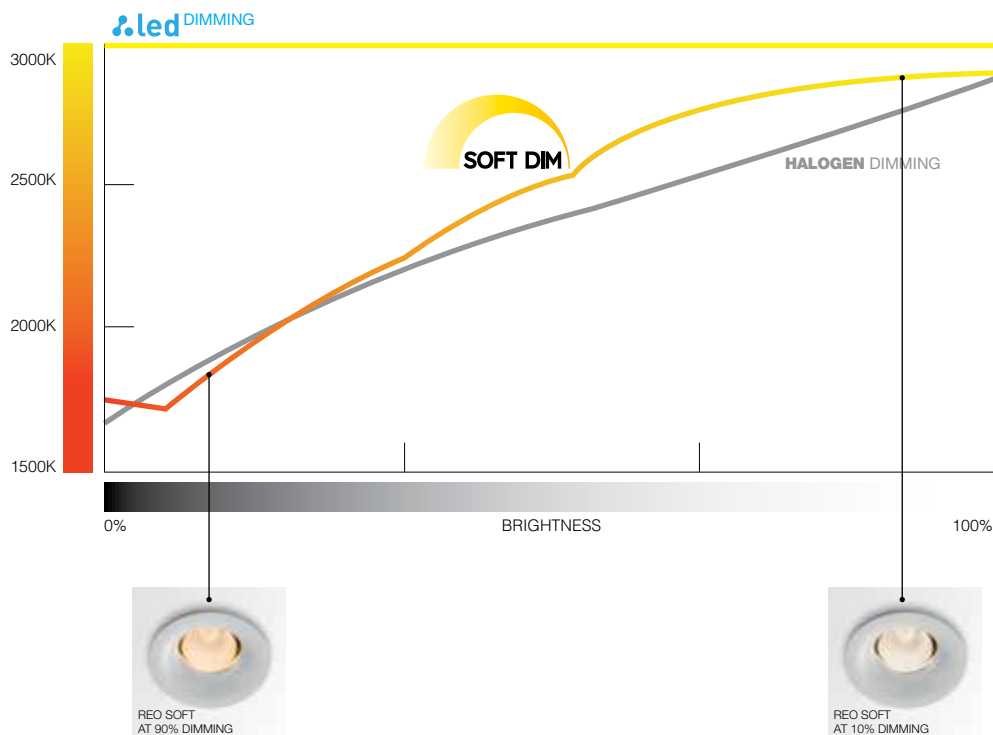
- L value shows the percentage of luminous flux regarding the initial luminous flux over a period of time.
- The operating period of time, expressed in hours.

Example: L₇₀ 60.000h means that after 60.000 hours the luminous flux will be at least 70% of the original luminous flux.



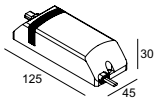




SOFT DIM

DIMMING CURVE

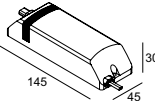






REO SOFT
2700-1800K
CRI > 80 / 850lm (10W)
REFLECTOR 40°

LED POWER SUPPLY 650mA DIM8

Type	
LED POWER SUPPLY 650mA DIM8	
	300 90 915 ED8
	   IP20
Dimensions (L x W x H)	125 x 45 x 35
Input	220-240V / 50-60Hz
Output	650mA / 10W / 12-16V-DC
	
DIM	Falling Edge Dimming

LED POWER SUPPLY 650mA DIM5

Type	
LED POWER SUPPLY 650mA DIM5	
	300 90 915 ED5
	   IP20
Dimensions (L x W x H)	145 x 45 x 35
Input	220-240V / 50-60Hz
Output	650mA / 10W / 12-16V-DC
	
DIM	DALI Dimming

LED SPECIFICATIONS

CRI 80

CRI	LED	POWER	2700K ●	3000K ●	4000K ●	TYPICAL VALUES		LIFETIME ¹		RISK GROUP ¹	SDCM ¹	EMERGENCY ²
			LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	LXX	HOURS			BLF %
CRI > 80												
	[A]	1,1W	115lm - 117lm/W	120lm - 122lm/W	130lm - 133lm/W	350mA	2,8V*	L ₉₀	>36000h	-	3	-
		1,6W	160lm - 113lm/W	168lm - 117lm/W	181lm - 127lm/W	500mA	2,9V*					-
		2,3W	214lm - 105lm/W	223lm - 110lm/W	242lm - 119lm/W	700mA	2,9V*					-
	[B]	3,3W	294lm - 90lm/W	307lm - 94lm/W	ON REQUEST	1050mA	3,1V*	L ₉₀	>60500h	-	3	-
	[C]	4,1W	425lm - 103lm/W	425lm - 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]	6W	570lm - 98lm/W	570lm - 98lm/W	ON REQUEST	500mA	12,1V*	L ₉₀ L ₈₀	>37300h >51400h	RG2 TRESHOLD 0,6m	2	-
		8,7W	723lm - 87lm/W	723lm - 87lm/W	ON REQUEST	700mA	12,4V*					-
	[F]	-	-	-	-	-	-	-	-	-	-	-
	[G]	-	-	-	-	-	-	-	-	-	-	-
	[H]	6W	774lm - 136lm/W	803lm - 142lm/W	838lm - 148lm/W	300mA	20V*	L ₇₀	>50000h	RG1	2	100 %
		7,1W	895lm - 134lm/W	928lm - 139lm/W	969lm - 145lm/W	350mA	20,2V*					97 %
		10,4W	1243lm - 127lm/W	1290lm - 132lm/W	1347lm - 137lm/W	500mA	20,7V*					68 %
		15W	1673lm - 118lm/W	1735lm - 122lm/W	1811lm - 127lm/W	700mA	21,4V*					48 %
[I]	-	-	-	-	-	-	-	-	-	-	-	
[J]	16,8W	2308lm - 141lm/W	2404lm - 147lm/W	2500lm - 153lm/W	500mA	33,7V*	L ₇₀	>50000h	RG1	2	36 %	
	20,5W	2753lm - 138lm/W	2868lm - 144lm/W	2983lm - 150lm/W	600mA	34,2V*					30 %	
	24,3W	3183lm - 135lm/W	3316lm - 141lm/W	3448lm - 146lm/W	700mA	34,7V*					25 %	
	30W	3788lm - 130lm/W	3946lm - 136lm/W	4103lm - 141lm/W	850mA	35,3V*					20 %	
	37,9W	4603lm - 125lm/W	4796lm - 130lm/W	4986lm - 136lm/W	1050mA	36,1V*					16 %	
	43,9W	5188lm - 122lm/W	5405lm - 127lm/W	5620lm - 132lm/W	1200mA	36,6V*					14 %	
[K]	-	-	-	-	-	-	-	-	-	-	-	
[L]	-	-	-	-	-	-	-	-	-	-	-	

* +/- 8%

¹ INFO PAG TEC 12

² INFO PAG TEC 23

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® 12** 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/ledspecs.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 / 95

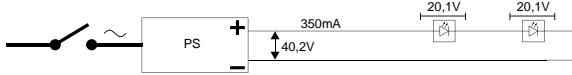
CRI	LED	POWER	2700K ● 3	3000K ●	4000K ●	TYPICAL VALUES		LIFETIME ¹		RISK GROUP ¹	SDCM ¹	EMERGENCY ²
			LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	L _{xx}	HOURS			BLF %
CRI > 90 2												
	[A]	1,1W	NOT AVAILABLE									
	[A]	1,6W	NOT AVAILABLE									
	[A]	2,3W	NOT AVAILABLE									
	[B]	3,3W	ON REQUEST	ON REQUEST	NOT AVAILABLE	1050mA	3,1V*			-	3	-
	[C]	4,1W	NOT AVAILABLE	NOT AVAILABLE	NOT AVAILABLE	350mA	11,6V*	L ₉₀	>45500h	-	2	100 %
	[C]	6W	ON REQUEST	ON REQUEST	NOT AVAILABLE	500mA	11,9V*					72 %
	[D]	6,4W	587lm - 92lm/W	587lm - 92lm/W	NOT AVAILABLE	350mA	18,3V*	L ₉₀ L ₈₀	>30000h >60500h	RG1	2	100 %
	[D]	9,5W	755lm - 79lm/W	755lm - 79lm/W	NOT AVAILABLE	500mA	19,1V*					71 %
	[E]	-										
	[F]	2W	160lm - 79lm/W	172lm - 85lm/W	NOT AVAILABLE	700mA	2,9V*	L ₈₀	>36300h	RG2 TRESHOLD 0,8m	3	-
	[F]	3,2W	226lm - 72lm/W	243lm - 77lm/W	NOT AVAILABLE	1050mA	3,0V*					-
	[F]	4,3W	274lm - 64lm/W	279lm - 69lm/W	NOT AVAILABLE	1400mA	3,1V*					-
	[G]	3W	252lm - 84lm/W	280lm - 93lm/W	NOT AVAILABLE	350mA	8,8V*	L ₇₀	>50000h	RG1	2	100 %
	[G]	7W	453lm - 69lm/W	502lm - 76lm/W	NOT AVAILABLE	700mA	9,4V*					51 %
	[H]	6W	643lm - 133lm/W	670lm - 118lm/W	717lm - 126lm/W	300mA	20,0V*	L ₇₀	>50000h	RG1	2	100 %
	[H]	7,1W	743lm - 111lm/W	774lm - 116lm/W	829lm - 124lm/W	350mA	20,2V*					97 %
	[H]	10,4W	1032lm - 105lm/W	1075lm - 110lm/W	1148lm - 117lm/W	500mA	20,7V*					68 %
	[H]	15W	1388lm - 98lm/W	1446lm - 102lm/W	1544lm - 109lm/W	700mA	21,4V*					48 %
	[I]	11,7W	1414lm - 124lm/W	1467lm - 129lm/W	NOT AVAILABLE	350mA	33,4V*	L ₇₀	>50000h	RG1	2	97 %
	[J]	16,8W	1923lm - 118lm/W	1995lm - 122lm/W	2139lm - 131lm/W	500mA	33,7V*	L ₇₀	>50000h	RG1	2	36 %
	[J]	20,5W	2295lm - 115lm/W	2380lm - 120lm/W	2553lm - 128lm/W	600mA	34,2V*					30 %
	[J]	24,3W	2653lm - 113lm/W	2752lm - 117lm/W	2951lm - 125lm/W	700mA	34,7V*					25 %
	[J]	30W	3157lm - 108lm/W	3275lm - 113lm/W	3512lm - 121lm/W	850mA	35,3V*					20 %
	[J]	37,9W	3837lm - 104lm/W	3979lm - 108lm/W	4267lm - 116lm/W	1050mA	36,1V*					16 %
	[J]	43,9W	4324lm - 101lm/W	4486lm - 105lm/W	4810lm - 113lm/W	1200mA	36,6V*					14 %
	[K]	23,9W	2766lm - 119lm/W	2870lm - 123lm/W	3077lm - 132lm/W	700mA	34,2V*	L ₇₀	>50000h	RG1	2	25 %
	[K]	37,2W	3992lm - 110lm/W	4142lm - 114lm/W	4441lm - 122lm/W	1050mA	35,4V*					17 %
	[K]	43,1W	4510lm - 107lm/W	4680lm - 111lm/W	5018lm - 119lm/W	1200mA	35,9V*					14 %
	[K]	51,1W	5155lm - 103lm/W	5349lm - 107lm/W	5735lm - 115lm/W	1400mA	36,5V*					12 %
	[L]	11W	965lm - 88lm/W	965lm - 88lm/W	-	500mA	22V*	L ₉₀	>36000h	RG1	2	58 %
CRI > 95												
	[M]	10,9W	700lm - 64lm/W	700lm - 64lm/W	700lm - 64lm/W	500mA	21V*	L ₉₀	>36000h	RG1	2	62 %
	[M]	13,4W	832lm - 52lm/W	832lm - 52lm/W	832lm - 52lm/W	600mA	22,4V*					48 %
	[N]	10,9W	965lm - 89lm/W	965lm - 89lm/W	965lm - 89lm/W	500mA	21,7V*	L ₉₀	>36000h	RG1	2	53 %
	[N]	13,3W	1130lm - 85lm/W	1130lm - 85lm/W	1130lm - 85lm/W	600mA	22,1V*					43 %
	[O]	13,6W	800lm - 59lm/W	800lm - 59lm/W	800lm - 59lm/W	500mA	27,1V*	L ₉₀	>36000h	RG1	2	45 %
	[O]	19,5W	1110lm - 57lm/W	1110lm - 57lm/W	1110lm - 57lm/W	700mA	27,8V*					30 %
	[P]	12W	1055lm - 88lm/W	1055lm - 88lm/W	1055lm - 88lm/W	500mA	23,8V*	L ₉₀	>36000h	RG1	2	52 %
	[P]	14,4W	1225lm - 85lm/W	1225lm - 85lm/W	1225lm - 85lm/W	600mA	24,1V*					43 %
	[P]	17W	1400lm - 82lm/W	1400lm - 82lm/W	1400lm - 82lm/W	700mA	24,3V*					36 %

DO'S & DON'TS

play.deltalight.com/connected

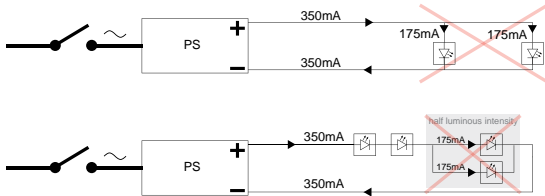
CONNECTION

CORRECT CONNECTION: SERIAL CONNECTION



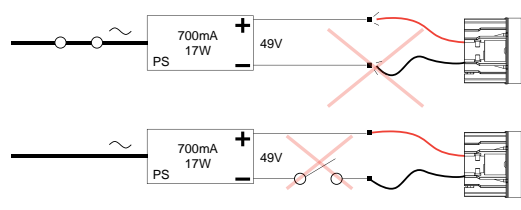
WRONG CONNECTION: PARALLEL CONNECTION

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:

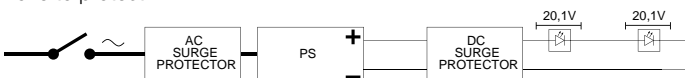
Question:
How many Reo (7W) luminaires can be connected to power supply 300 90 914?
 $7W \times 4 = 28W$ >>> max **power** of 300 90 914 = 35W >>> **OK**
 $4 \times 20,1V = 80,4V$ >>> max **voltage** of 300 90 914 = 72V >>> **NOT OK**
Answer:
3 x Reo (7W) luminaires can be connected to power supply 300 90 914
Therefore: **always consult the matrix on FOLD-OUT!**

NEW

PROTECTION

Type					
SURGE PROTECTOR	AC	AC 110-120V DIN	AC 230-240V DIN	DC 30V-DC	DC 75V-DC
	300 90 013	300 90 017	300 90 018	300 90 014	300 90 015
	IP65	IP20	IP20	IP20	IP20
Dimensions (L x W x H)	50 x 48 x 30	90 x 18 x 60	90 x 18 x 60	90 x 18 x 60	90 x 18 x 60
Input	230-240V / 50-60Hz	110-120V / 50-60Hz	230-240V / 50-60Hz	30V-DC	75V-DC
Nominal Discharge Current	5 kA	2 kA	3 kA	1 kA	2 kA
Max. Discharge Current	10 kA	4 kA	5 kA	2 kA	4 kA

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 advises 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.



tech

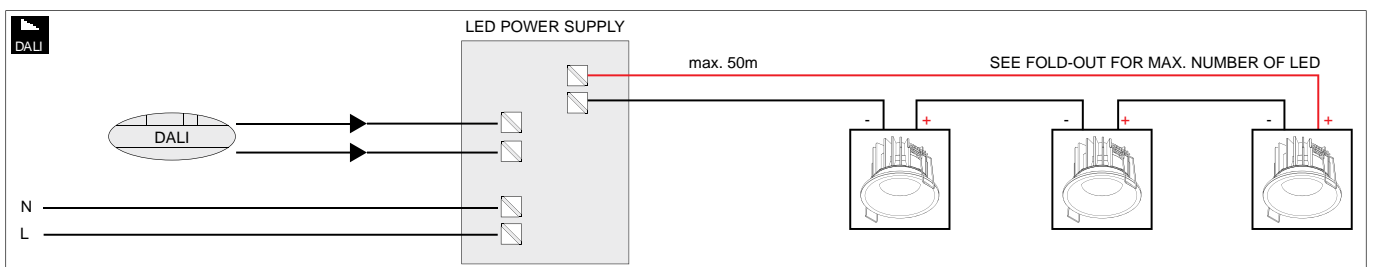
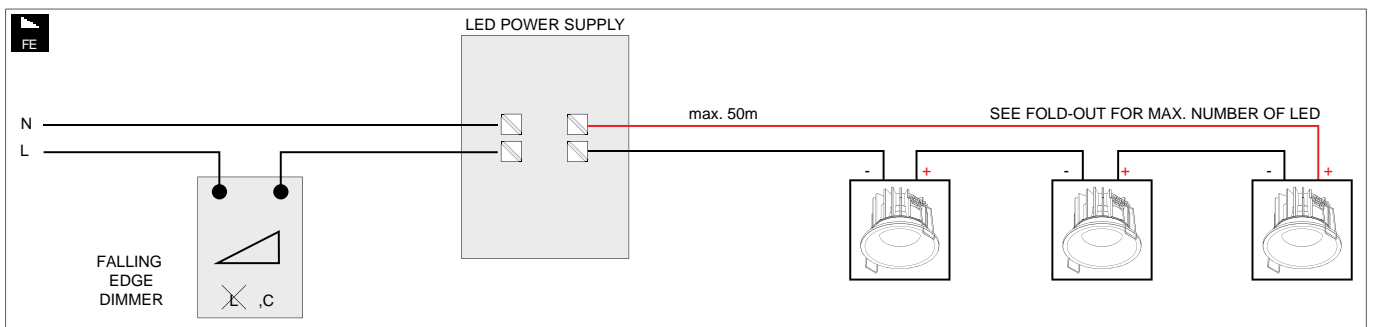
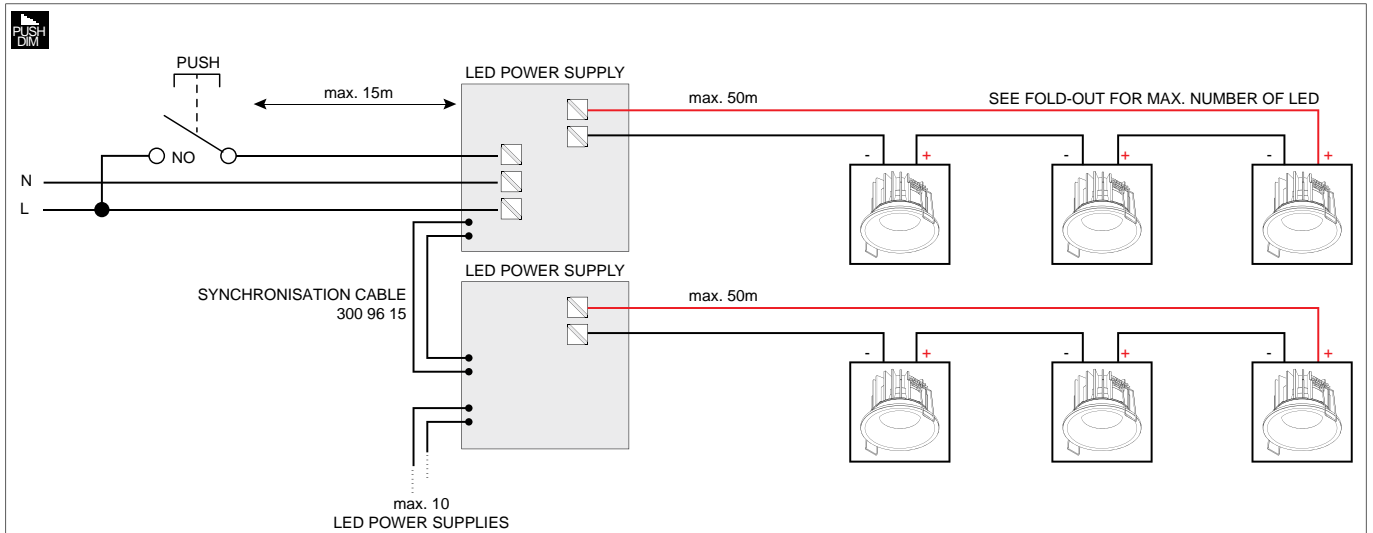
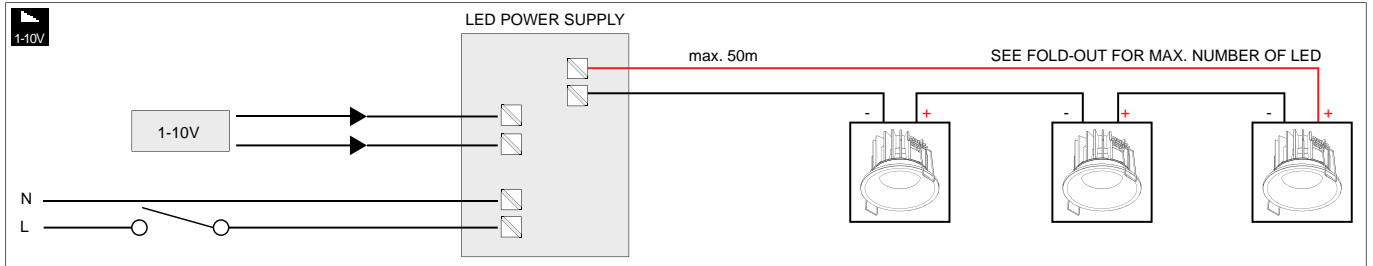
OPTIONS

CURRENT CONTROLLED

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DIMMABLE LED POWER SUPPLY - INSTALLATION SCHEME


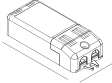
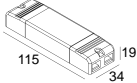
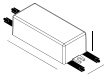
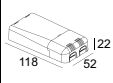
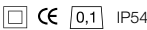
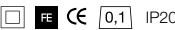
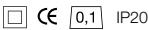

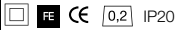
- DIM1** 1-10V
- DIM6** SWITCH DIM
- DIM7** 1-10V + SWITCH DIM
- DIM8** FALLING EDGE DIMMING
- DIM9** 1-10V + SWITCH DIM + DALI




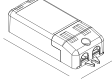

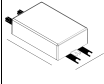
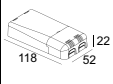
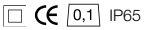

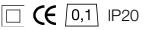

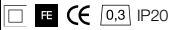
ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DEVICE FOR PRACTICAL USE.

OPTIONS CURRENT CONTROLLED


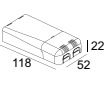
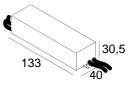
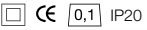


LED POWER SUPPLY 350mA-DC

Type					
LED POWER SUPPLY...	350mA / 8W 300 90 108	350mA / 10W DIM8 300 90 110	350mA / 15W (110-120V: 10W) 300 90 91	350mA / 16W DIM8 300 90 3112	350mA / 18W DIM8 300 90 116
					
Dimensions (L x W x H)	54 x 21 x 32 (⌀ min. 40)	102 x 38 x 21 (⌀ min. 45)	115 x 34 x 19 (⌀ min. 38)	76 x 34 x 24 (⌀ min. 43)	118 x 52 x 22 (⌀ min. 55)
Input	100-240V / 50-60Hz	220-240V / 50-60Hz	100-240V / 50-60Hz	100-240V / 50-60Hz	220-240V / 0/50/60Hz
Output	0-25V-DC	12-28V-DC	0-43V-DC	17-46V-DC	25-51V-DC
λ	0,6	> 0,9	0,54 (240V) - 0,64 (100V)	> 0,9	> 0,9
DIM	-	DIM8 (10-100%)	-	DIM8 (10-100%)	DIM8 (10-100%)

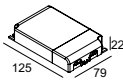



LED POWER SUPPLY 500mA-DC

Type	 NEW				 NEW
LED POWER SUPPLY...	500mA / 4W 300 90 22	500mA / 11W DIM8 300 90 119	500mA / 20W (110V: 12W) 300 90 92	500mA / 22W DIM8 300 90 5120	500mA / 21W DIM8 300 90 121
					
Dimensions (L x W x H)	38 x 27 x 21 (⌀ min. 40)	102 x 38 x 21 (⌀ min. 45)	111 x 38 x 28 (⌀ min. 46)	86 x 56 x 24 (⌀ min. 61)	118 x 52 x 22 (⌀ min. 55)
Input	120-240V / 50-60Hz	220-240V / 50/60Hz	110-240V / 50-60Hz	110-240V / 0/50/60Hz	220-240V / 0/50/60Hz
Output	3-8V-DC	9-22V-DC	3,5-42V-DC	24-45V-DC	16-42V-DC
λ	< 0,5	> 0,9	0,57	> 0,9	> 0,9
DIM	-	DIM8 (10-100%)	-	DIM8 (10-100%)	DIM8 (10-100%)

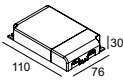



LED POWER SUPPLY 700mA-DC

Type			
LED POWER SUPPLY...	700mA / 17W (110V: 12W) 300 90 93	700mA / 20W DIM8 300 90 118	700mA / 36W DIM8 300 90 123
			
Dimensions (L x W x H)	111 x 38 x 28 (⌀ min. 46)	118 x 52 x 22 (⌀ min. 55)	133 x 40 x 30,5 (⌀ min. 50)
Input	110-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
Output	3,5-26V-DC	16-28V-DC	4-52V-DC
λ	0,6	> 0,9	0,97
DIM	-	DIM8 (10-100%)	DIM8 (10-100%)

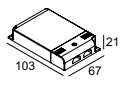



LED POWER SUPPLY MULTI-POWER

Type				
LED POWER SUPPLY MULTI-POWER				
	300 90 914			
	  IP20			
Dimensions (L x W x H)	124,5 x 79 x 22 (⌀ min. 82)			
Input	110-240V / 50-60Hz (110V: 40W)			
Output	350mA / 25W / 2-74V-DC	500mA / 35W / 2-72V-DC	700mA / 50W / 2-70V-DC	1050mA / 50W / 2-48V-DC
	> 0,9			
DIM	-			

LED POWER SUPPLY MULTI-POWER HV NEW

Type				
LED POWER SUPPLY MULTI-POWER HV				
	300 90 135			
	  IP20			
Dimensions (L x W x H)	110 x 76 x 30 (⌀ min. 90)			
Input	220-240V / 50-60Hz			
Output	350mA / 30W / 43-85V-DC	500mA / 40W / 30-85V-DC	700mA / 60W / 25-86V-DC	1050mA / 70W / 25-67V-DC
	> 0,95			
DIM	-			

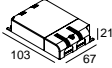



LED POWER SUPPLY MULTI-POWER DIM1

Type				
LED POWER SUPPLY MULTI-POWER DIM1				
	300 90 64			
	  IP20			
Dimensions (L x W x H)	103 x 67 x 21 (⌀ min. 70)			
Input	110-240V / 50-60Hz (110V: 15W)			
Output	350mA / 18W / 10-53V-DC	500mA / 25W / 2-50V-DC	600mA / 30W / 2-50V-DC	
	> 0,9			
DIM	1-10V			

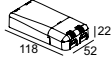



OPTIONS

CURRENT CONTROLLED

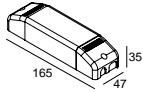



LED POWER SUPPLY MULTI-POWER DIM5

Type			
LED POWER SUPPLY MULTI-POWER DIM5	300 90 68		
	  IP20		
Dimensions (L x W x H)	103 x 67 x 21 (⌀ min. 70)		
Input	110-240V / 50-60Hz (110V: 15W)		
Output	350mA / 15W / 5-48V-DC	500mA / 24W / 5-48V-DC	700mA / 32W / 3-46V-DC
	> 0,9		
DIM	Dali		

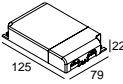





LED POWER SUPPLY MULTI-POWER DIM5

Type			
LED POWER SUPPLY MULTI-POWER DIM5	300 90 125		
	  IP20		
Dimensions (L x W x H)	118 x 52 x 22 (⌀ min. 55)		
Input	110-240V / 50-60Hz (110V: 15W)		
Output	350mA / 15W / 2-43V-DC	500mA / 20W / 2-40V-DC	
	> 0,9		
DIM	Dali		

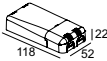




LED POWER SUPPLY MULTI-POWER DIM6

Type			
LED POWER SUPPLY MULTI-POWER DIM6	300 90 61		
	  IP20		
Dimensions (L x W x H)	165 x 47 x 35 (⌀ min. 55)		
Input	220-240V / 50-60Hz		
Output	350mA / 17W / 2-43V-DC	500mA / 24W / 2-43V-DC	700mA / 32W / 2-36V-DC
	> 0,9		
DIM	Switch DIM / Falling edge dimming (10-100%)		

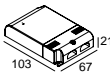




LED POWER SUPPLY MULTI-POWER HV DIM7

Type	 		
LED POWER SUPPLY MULTI-POWER HV DIM7	300 90 134		
	   IP20		
Dimensions (L x W x H)	125 x 79 x 22 (⌀ min. 84)		
Input	110-240V / 50-60Hz (110V: 40W)		
Output	350mA / 40W / 2-112V-DC	500mA / 50W / 2-100V-DC	700mA / 50W / 2-71V-DC
	> 0,9		
DIM	Switch DIM / 1-10V		

LED POWER SUPPLY MULTI-POWER DIM7

Type			
LED POWER SUPPLY MULTI-POWER DIM7	300 90 124		
	   IP20		
Dimensions (L x W x H)	118 x 52 x 22 (⌀ min. 55)		
Input	110-240V / 50-60Hz (110V: 15W)		
Output	350mA / 15W / 2-43V-DC	500mA / 20W / 2-43V-DC	
	> 0,9		
DIM	Switch DIM / 1-10V		

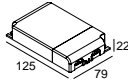
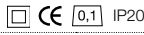

LED POWER SUPPLY MULTI-POWER DIM7

Type			
LED POWER SUPPLY MULTI-POWER DIM7	300 90 60		
	   IP20		
Dimensions (L x W x H)	103 x 67 x 21 (⌀ min. 70)		
Input	110-240V / 50-60Hz (110V: 15W)		
Output	350mA / 15W / 2-43V-DC	500mA / 22W / 2-43V-DC	700mA / 25W / 2-36V-DC
	> 0,9		
DIM	Switch DIM / 1-10V		

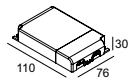

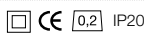

OPTIONS

CURRENT CONTROLLED

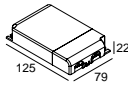

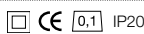

LED POWER SUPPLY MULTI-POWER DIM9

Type				
LED POWER SUPPLY MULTI-POWER DIM9	300 90 63			
	 IP20			
Dimensions (L x W x H)	125 x 79 x 22 (min. 84)			
Input	110-240V / 50-60Hz (110V: 40W)			
Output	350mA / 25W / 2-74V-DC	500mA / 35W / 2-72V-DC	700mA / 50W / 2-71V-DC	1050mA / 50W / 2-48V-DC
	> 0,9			
DIM	Switch DIM / 1-10V / Dali			

LED POWER SUPPLY MULTI-POWER HC DIM9

Type				
LED POWER SUPPLY MULTI-POWER HC DIM9	300 90 136			
	 IP20			
Dimensions (L x W x H)	110 x 76 x 30 (min. 90)			
Input	110-240V / 50-60Hz (110V: 40W)			
Output	1050mA / 45W / 2-44V-DC	1200mA / 52W / 2-44V-DC	1400mA / 55W / 2-43V-DC	
	> 0,9			
DIM	Switch DIM / 1-10V / Dali			

LED POWER SUPPLY MULTI-POWER HV DIM9

Type				
LED POWER SUPPLY MULTI-POWER HV DIM9	300 90 69			
	 IP20			
Dimensions (L x W x H)	125 x 79 x 22 (min. 84)			
Input	110-240V / 50-60Hz (110V: 40W)			
Output	350mA / 40W / 10-112V-DC	500mA / 50W / 2-100V-DC	700mA / 50W / 2-71V-DC	
	> 0,9			
DIM	Switch DIM / 1-10V / Dali			



EMERGENCY UNITS

Type		
EMERGENCY UNIT	7W / 1h	7W / 3h
	202 91 0701	202 91 0703
Dimensions (L x W x H)	166 x 46 x 34 + 135 x 45 x 23	166 x 46 x 34 + 2 x (212 x 40 x 33)
Input	220-240V / 50-60Hz	220-240V / 50-60Hz
Output	9-46V-DC / 125-350mA	9-46V-DC / 125-350mA
Battery Type	NI-Cd BATTERY 7,2V - 1,6Ah	NI-Cd BATTERY 7,2V - 4Ah
Emergency Operation	1h	3h
Charging Time	24h	24h

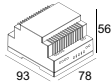



V LED	mA
10.0	380
20.0	350
30.0	220
40.0	160
50.0	130
60.0	110

MAINTAINED WITH EXTERNAL ELECTRONIC DRIVER DIAGRAM
MAX. 2m DISTANCE EMERGENCY UNIT - DRIVER





Emergency units are battery powered units that come into force in case of general power failure. In Lighting Bible 12 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 14-15 based on the type of LED.

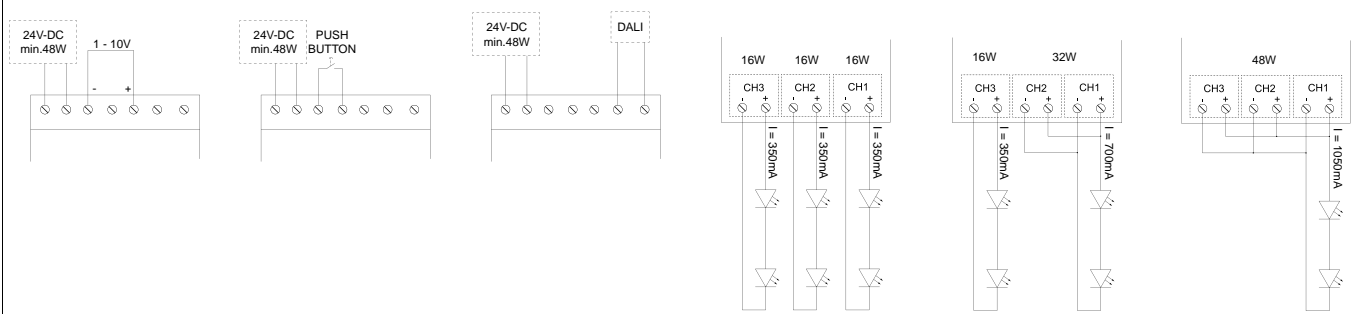
OPTIONS POWER CONVERTOR

LED POWER SUPPLY 24V-DC

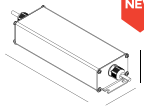

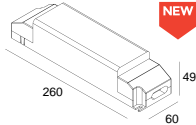










Type	
LED POWER SUPPLY 24V-DC	24V-DC / 60W 300 89 24 61
	  0,1 IP20
Dimensions (L x W x H)	93 x 78 x 56
Input	100-240V / 50-60Hz
Output	24V-DC / 60W
	> 0,8
DIM	-

LED POWER CONVERTER 24V-DC → MULTI CURRENT / 48W DIM9

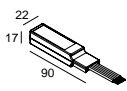
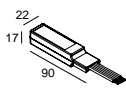
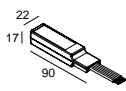
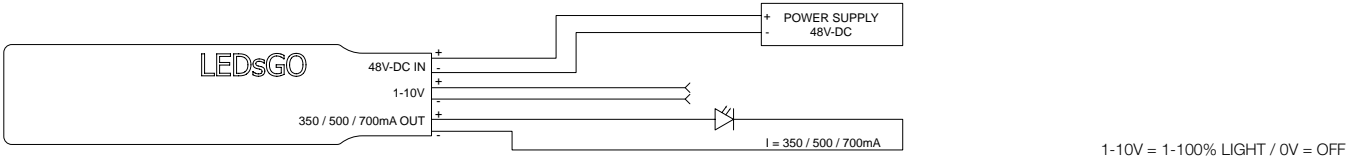
Type	
LED POWER CONVERTER 24V-DC → MULTI CURRENT / 48W DIM9	300 90 67
	  0,1 IP20
Dimensions (L x W x H)	93 x 55 x 56
Input	24V-DC
Output	350mA / 48W 700mA / 32W 1050mA / 48W
	
Dim	Switch Dim / 1-10V / Dali



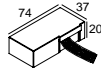
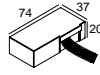
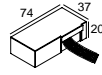
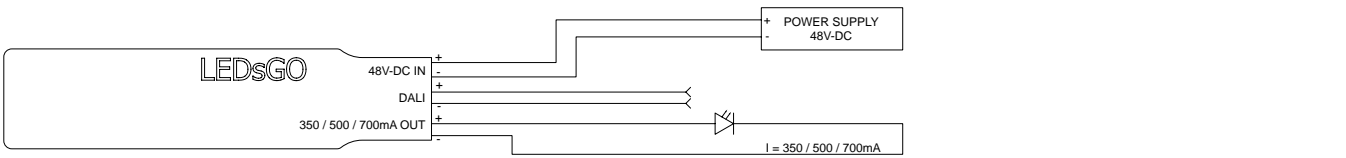
LED POWER SUPPLY 48V-DC

Type				
	LED POWER SUPPLY 48V-DC / 90W	LED POWER SUPPLY 48V-DC / 100W	LED POWER SUPPLY 48V-DC / 150W	LED POWER SUPPLY 48V-DC / 240W
	300 89 48 90	300 89 48 100	300 89 48 150	300 89 48 240
	  0,8 IP66	  0,4 IP20	  0,3 IP20	  1,0 IP20
Dimensions (L x W x H)	314 x 63 x 40	55 x 90 x 100	240 x 60 x 49	63 x 125 x 114
Input	115-230V / 50-60Hz	100-240V / 50-60Hz	220-240V / 50-60Hz	100-240V / 50-60Hz
Output	48V-DC / 90W	48V-DC / 100W	48V-DC / 150W	48V-DC / 240W
	> 0,92	> 0,93	> 0,93	> 0,93
DIM	-	-	-	-

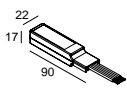
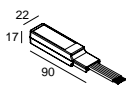
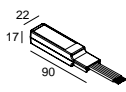
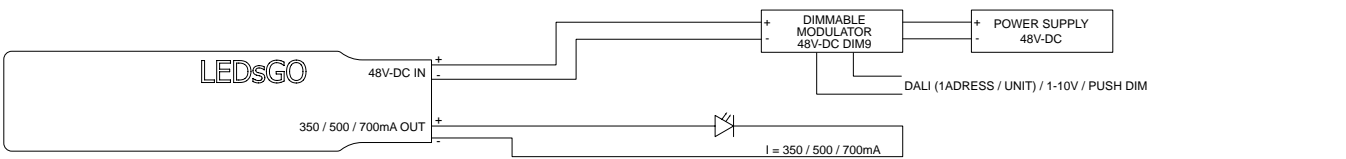
LED POWER CONVERTOR 48V-DC DIM1

Type	 NEW	 NEW	 NEW
LED POWER CONVERTOR	48V-DC-> 350mA / 15W DIM1	48V-DC-> 500mA / 22W DIM1	48V-DC-> 700mA / 25W DIM1
	300 48 350 ED1 ⊞ CE 0,1 IP20	300 48 500 ED1 ⊞ CE 0,1 IP20	300 48 700 ED1 ⊞ CE 0,1 IP20
Dimensions (L x W x H)	90 x 22 x 17 (⊞ min. 30)	90 x 22 x 17 (⊞ min. 30)	90 x 22 x 17 (⊞ min. 30)
Input	48V-DC	48V-DC	48V-DC
Output	350mA-DC / 15W	500mA-DC / 22W	700mA-DC / 25W
			

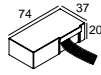
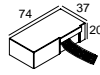
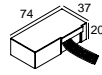
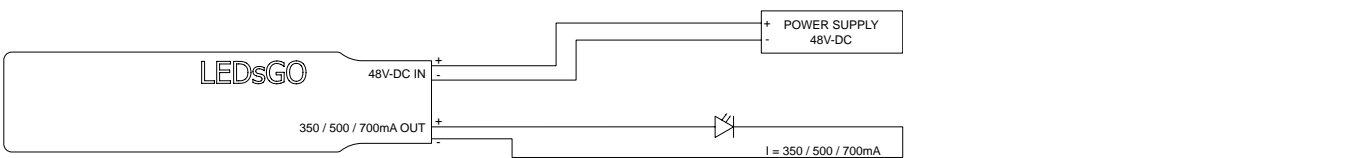
LED POWER CONVERTOR 48V-DC DIM5

Type	 NEW	 NEW	 NEW
LED POWER CONVERTOR	48V-DC-> 350mA / 15W DIM5	48V-DC-> 500mA / 22W DIM5	48V-DC-> 700mA / 25W DIM5
	300 48 350 ED5 ⊞ CE 0,1 IP20	300 48 500 ED5 ⊞ CE 0,1 IP20	300 48 700 ED5 ⊞ CE 0,1 IP20
Dimensions (L x W x H)	74 x 36 x 20 (⊞ min. 45)	74 x 36 x 20 (⊞ min. 45)	74 x 36 x 20 (⊞ min. 45)
Input	48V-DC	48V-DC	48V-DC
Output	350mA-DC / 15W	500mA-DC / 22W	700mA-DC / 25W
			

SMART IN LED POWER CONVERTOR 48V-DC MODULATION DIM LOW VOLTAGE (MDL)

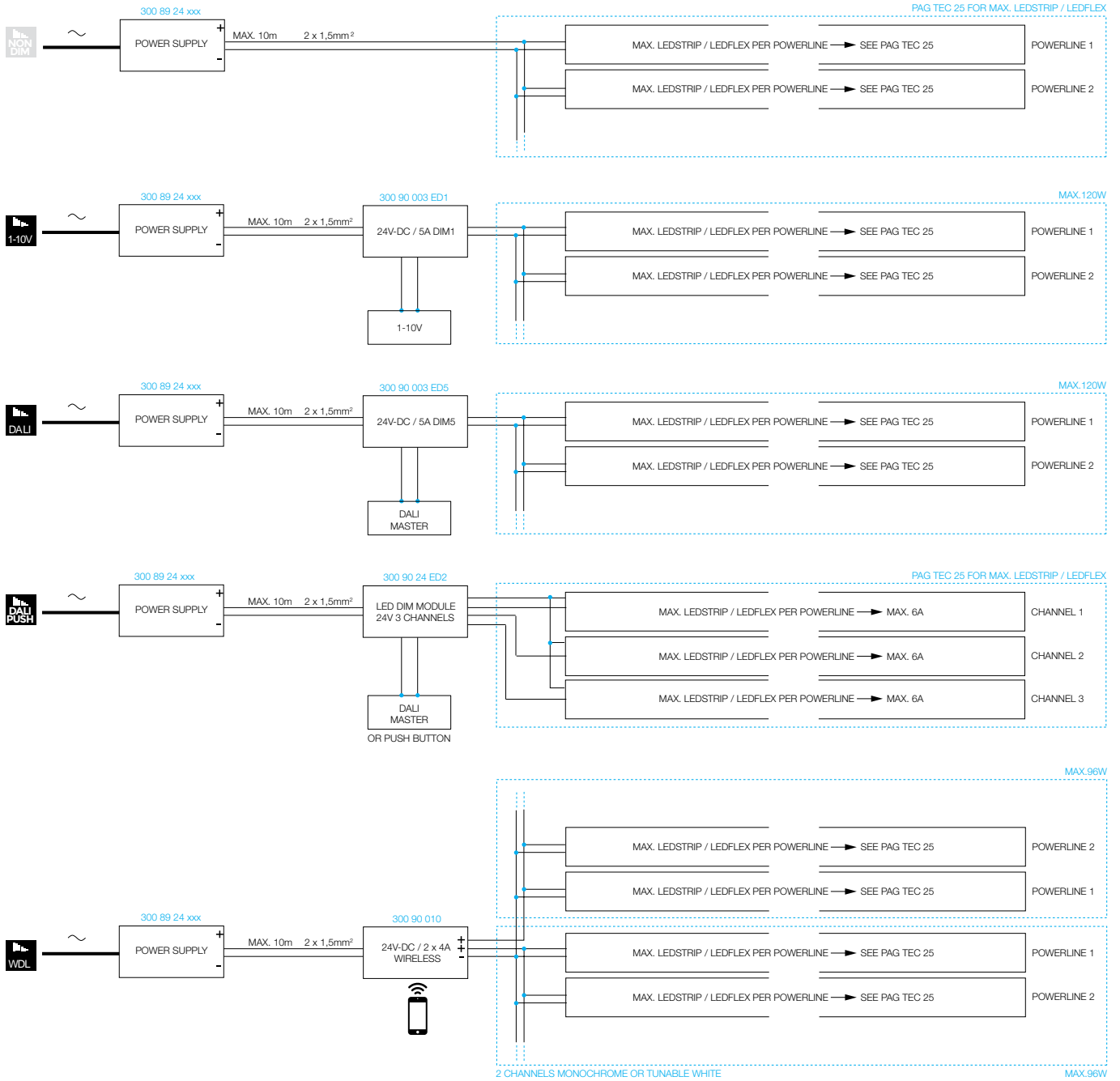
Type	 NEW	 NEW	 NEW
LED POWER CONVERTOR	48V-DC-> 350mA / 15W MDL	48V-DC-> 500mA / 22W MDL	48V-DC-> 700mA / 25W MDL
	300 48 350 MDL ⊞ CE 0,1 IP20	300 48 500 MDL ⊞ CE 0,1 IP20	300 48 700 MDL ⊞ CE 0,1 IP20
Dimensions (L x W x H)	90 x 22 x 17 (⊞ min. 30)	90 x 22 x 17 (⊞ min. 30)	90 x 22 x 17 (⊞ min. 30)
Input	48V-DC	48V-DC	48V-DC
Output	350mA-DC / 15W	500mA-DC / 22W	700mA-DC / 25W
			

DELTA IN LED POWER CONVERTOR 48V-DC WIRELESS DIM LOW VOLTAGE (WDL)

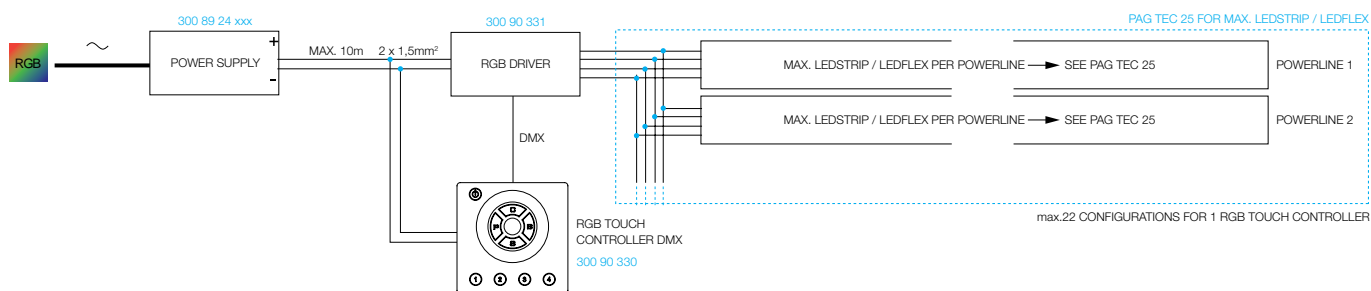
Type	 NEW	 NEW	 NEW
LED POWER CONVERTOR	48V-DC-> 350mA / 15W WDL	48V-DC-> 500mA / 22W WDL	48V-DC-> 700mA / 25W WDL
	300 48 350 WDL ⊞ CE 0,1 IP20	300 48 500 WDL ⊞ CE 0,1 IP20	300 48 700 WDL ⊞ CE 0,1 IP20
Dimensions (L x W x H)	74 x 36 x 20 (⊞ min. 45)	74 x 36 x 20 (⊞ min. 45)	74 x 36 x 20 (⊞ min. 45)
Input	48V-DC	48V-DC	48V-DC
Output	350mA-DC / 15W	500mA-DC / 22W	700mA-DC / 25W
			

OPTIONS VOLTAGE CONTROLLED

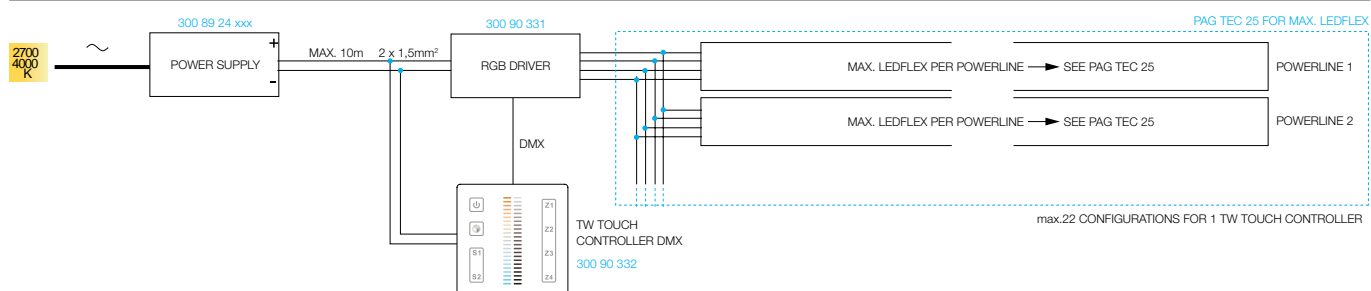
LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME - LEDSTRIP / LEDFLEX WHITE



LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME - LEDSTRIP / LEDFLEX RGB

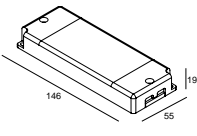
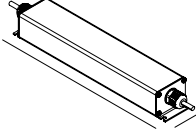
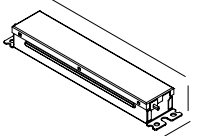
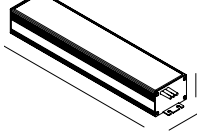
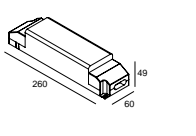

















LED POWER SUPPLY 24V-DC - INSTALLATION SCHEME - LEDFLEX TW



ALL DIAGRAMS ARE TYPICAL, PLEASE CHECK MAXIMUM POWER OF EACH INDIVIDUAL DEVICE FOR PRACTICAL USE.

LED POWER SUPPLY 24V-DC

Type					
LED POWER SUPPLY...	24V-DC / 20W 300 89 24 20	24V-DC / 40W 300 89 24 40	24V-DC / 60W 300 89 24 60	24V-DC / 80W 300 89 24 80 ED1	24V-DC / 150W 300 89 24 150
	   IP20	   IP67	   IP67	   IP67	   IP20
Dimensions (L x W x H)	146 x 55 x 19	242 x 46 x 36	215 x 44 x 31	250 x 50 x 34	260 x 60 x 49
Input	110-240V / 50-60Hz	100-240V / 50-60Hz	120-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
Output	24V-DC / 20W (110V: 10W)	24V-DC / 40W	24V-DC / 60W	24V-DC / 80W	24V-DC / 150W
λ	0,55	> 0,95	0,99	> 0,90	0,98
DIM	-	-	-	DIM 1	-

LEDSTRIP					
LEDSTRIP xx F NW / WW / HW	max.6 (3)	max.13	max.20	max.26 (max.20/powerline)	max.50 (max.20/powerline)
LEDSTRIP xx FP NW / WW / HW	max.2 (1)	max.4	max.6	max.8 (max.6/powerline)	max.15 (max.6/powerline)
LEDSTRIP xx RGB	max.2* (1)	max.5*	max.7*	-	max.18*

LEDFLEX					
LEDFLEX IN NW / WW / HW	max.4m (2m)	max.8m (max.5m/powerline)	max.12m (max.5m/powerline)	max.16m (max.5m/powerline)	max.30m (max.5m/powerline)
LEDFLEX IN FP NW / WW / HW	max.1m (0,5m)	max.2,5m	max.4m (max.3m/powerline)	max.5m (max.3m/powerline)	max.10m (max.3m/powerline)
LEDFLEX IN HP WW / HW	max.0,9m (0,45m)	max.1,8m	max.2,7m	max.3,6m (max.3m/powerline)	max.6,8m (max.3m/powerline)
LEDFLEX IN TW	max.1,3m (0,6m)	max.2,7m	max.4,1m	max.5,5m (max.3m/powerline)	max.10,4m (max.3m/powerline)
LEDFLEX IN RGB	max.2,4m* (1,2m)	max.5m*	max.7,36m*	-	max.18,72m*
LEDFLEX IN RGBW	max.1,1m	max.2,3m	max.3,5m	max.4,7m	max.8,9m
LEDFLEX OUT NW / WW / HW	max.4m (2m)	max.8m (max.5m/powerline)	max.12m (max.5m/powerline)	max.16m (max.5m/powerline)	max.30m (max.5m/powerline)
LEDFLEX OUT FP NW / WW / HW	max.1m (0,5m)	max.2,5m	max.4m (max.3m/powerline)	max.5m (max.3m/powerline)	max.10m (max.3m/powerline)
LEDFLEX OUT RGB	max.2,4m* (1,2m)	max.5m*	max.7,36m*	-	max.18,72m*

* Use in combination with RGB Driver

OPTIONS VOLTAGE CONTROLLED

LED DIMMODULE 24V

LED DIMMODULE 24V / 3CH / 6A DIM2

300 90 24 ED2

EXCL. POWER SUPPLY 12V-DC / 24V-DC

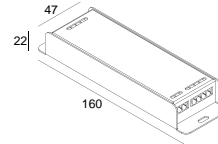
INPUT 12/24V-DC - OUTPUT MAX 432W / 18A (3 DALI CHANNELS OF 6A)

FOR LEDSTRIP / LEDFLEX W





DIMMING BY DALI / SWITCH DIM (ONE UNIT ONLY)

IP20

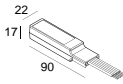

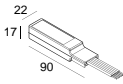

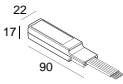







INSTALLATION SCHEME: TEC23

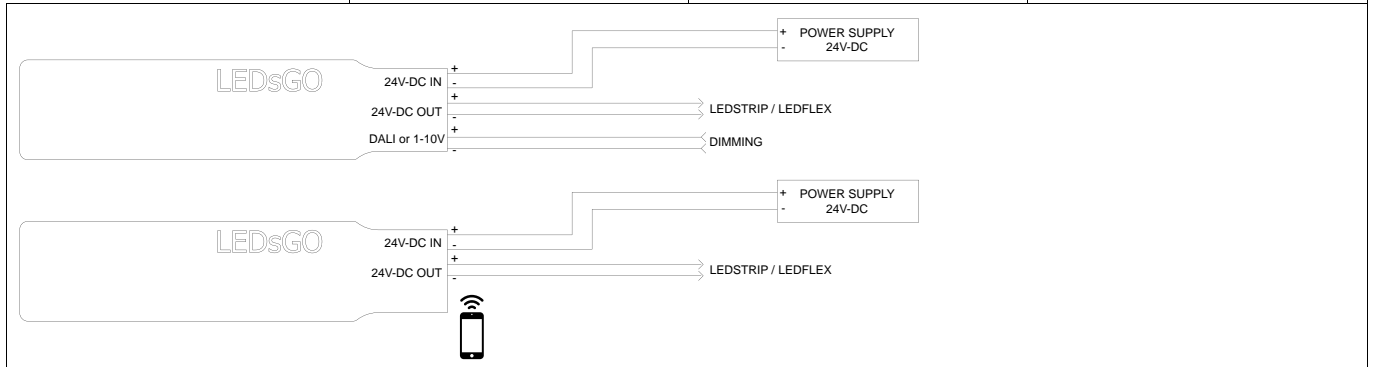


LED POWER SUPPLY 24V-DC / 480W

Type	
LED POWER SUPPLY 24V-DC	24V-DC / 480W
	300 89 24 480
	  IP20
Dimensions (L x W x H)	86 x 125 x 128
Input	100-240V / 50-60Hz
Output	24V-DC / 480W
	0,9
DIM	-

24V-DC DIM UNIT

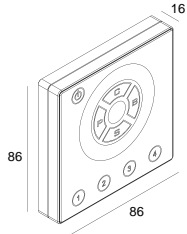
Type	 	 	 
DIM UNIT	24V-DC / 5A DIM1	24V-DC / 5A DIM5	24V-DC / 4A WIRELESS DIM UNIT
	300 90 003 ED1	300 90 003 ED5	300 90 010
	  IP20	  IP20	  IP20
Dimensions (L x W x H)	90 x 22 x 17 (min. 30)	90 x 22 x 17 (min. 30)	90 x 22 x 17 (min. 30)
Input	24V-DC	24V-DC	24V-DC
Output	24V-DC / 5A (max.120W)	24V-DC / 5A (max.120W)	24V-DC / 2 x 4A (max.96W)



RGB TOUCH CONTROLLER DMX

RGB TOUCH CONTROLLER DMX
300 90 330
 EXCL. POWER SUPPLY 12V-DC / 24V-DC
 DUAL MODE STATIC / DYNAMIC
 INPUT 12V-DC / 24V-DC - DMX OUT

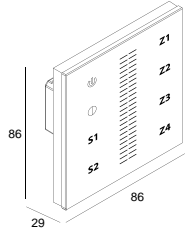
CE 0,1 IP20



TW TOUCH CONTROLLER DMX

TW TOUCH CONTROLLER DMX
300 90 332
 EXCL. POWER SUPPLY 12V-DC / 24V-DC
 STATIC MODE
 INPUT 12V-DC / 24V-DC - DMX OUT

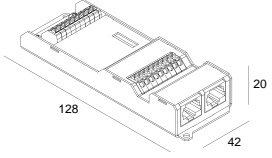
CE 0,1 IP20



RGB DRIVER

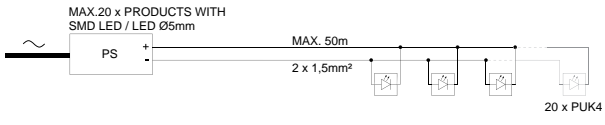
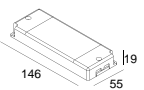
RGB DRIVER
300 90 331
 EXCL. POWER SUPPLY 12V-DC / 24V-DC
 INPUT 12V-DC - OUTPUT RGB 75W
 INPUT 24V-DC - OUTPUT RGB 150W
 FOR COMMON ANODE RGB LEDSTRIP / LEDFLEX
 DUAL MODE DMX / STAND ALONE

CE 0,1 IP20



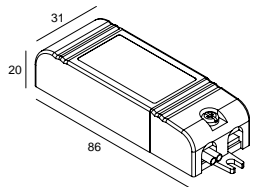
LED POWER SUPPLY 12V-DC / 20W

Type	
LED POWER SUPPLY...	12V-DC / 20W 300 89 12 20
	CE 0,1 IP20
Dimensions (L x W x H)	146 x 55 x 19
Input	110-240V / 50-60Hz
Output	12V-DC / 20W (110V: 10W)
λ	0,55
DIM	-



OPTIONS

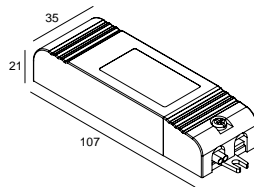
TRANSFO 50W



TRANSFO 50W
200 46 06
 MAINS DIMMING (FE)
 220-240V / 50-60Hz

□ CE 0,1 IP20

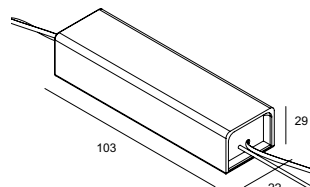
TRANSFO 100W



TRANSFO 100W
200 46 10
 MAINS DIMMING (FE)
 220-240V / 50-60Hz

□ CE 0,1 IP20

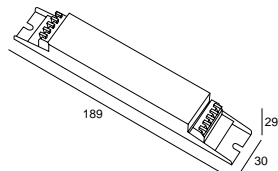
TRANSFO 100W IP67



TRANSFO 100W IP67
200 47 10
 MAINS DIMMING (FE)
 220-240V / 50-60Hz

□ CE 0,1 IP67

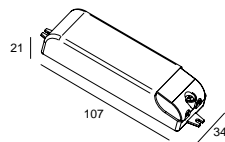
DALI TO 1-10V CONVERTER



DALI CONVERTER
385 611 ED5
 220-240V / 50-60Hz
 DALI TO 1-10V CONVERTER
 max. 10 x POWER SUPPLY DIM1

◇ CE 0,2 IP20

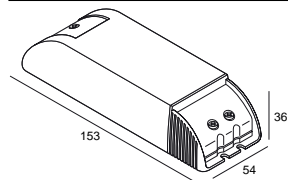
LED TRANSFO 12V



LED TRANSFO 12V-70W
300 89 12 71
 220-240V / 50-60Hz
 1-70W FALLING EDGE DIMMABLE TRANSFO
 OUTPUT 12V-AC

□ CE 0,1 IP20

FALLING EDGE DIMMER



FALLING EDGE DIMMER 200W DIM2
300 90 126
 DIMMING OUTPUT FE DIMMING (ED8) 3-200W
 FOR BUTLER / SUPERNOVA XS / SUPER-OH! XS
 220-240V / 50-60Hz

□ CE 0,2 IP20

OPTIONS INSTALLATION

APPLICATION OF MOUNTING OPTIONS

**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

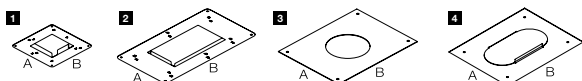
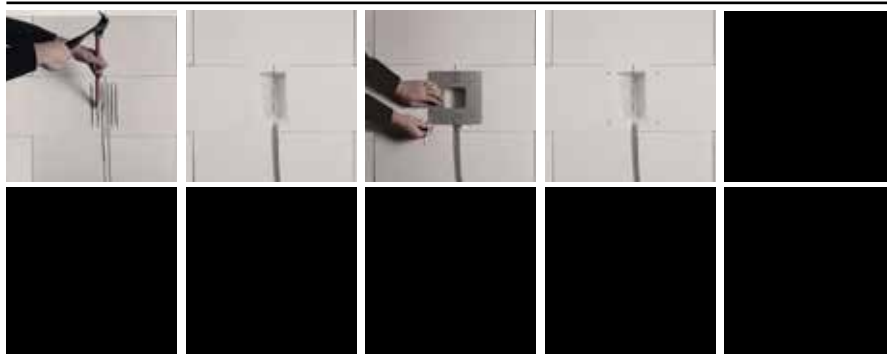
BRICK + PLASTER



APPLY:
PLASTERKIT
CONCRETE BOX
TRIMLESS KIT
MOUNTING KIT / MOUNTING KIT L
ZB BOX

Consult where used list
of mounting options per luminaire:
www.deltalight.com/mountingoptions

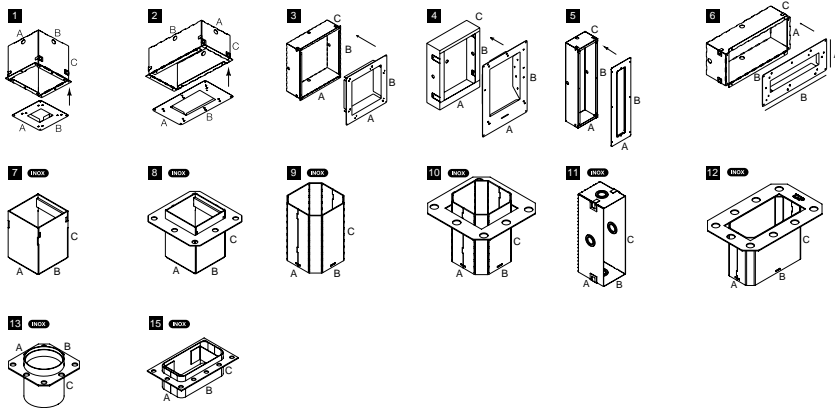
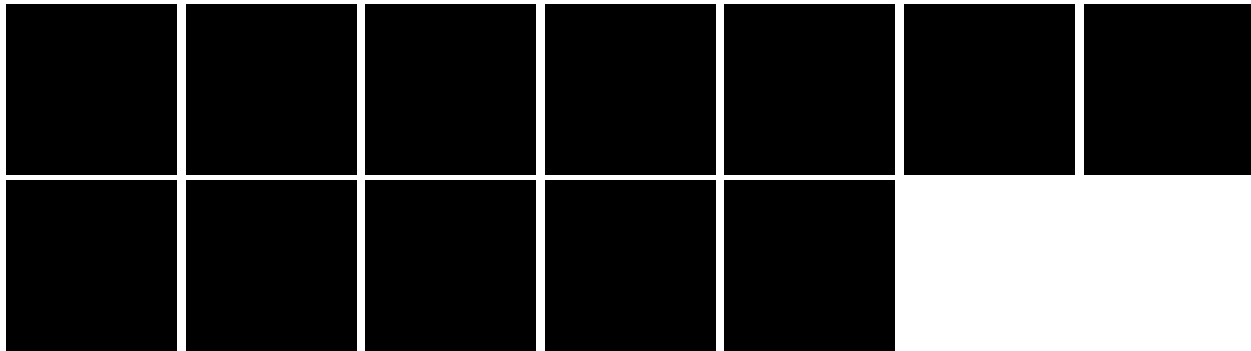
PLASTERKIT



PLASTERKIT	REFERENCE	A x B	□	○	[kg]	S1		S2		TYPE
						[mm]	min. - max.	min. - max.	[mm]	
PLASTERKIT 101	202 11 19	205 x 205		77	0.1	80 x 180	195 - 205			3
PLASTERKIT 104	202 14 29	219 x 225		75 - 79 - 75	0.1	160 x 190				4
PLASTERKIT 108	202 20 19	185 x 185	63,5 x 70		0.1	75 x 80	120 - 150	100 - 150		1
PLASTERKIT 111	202 25 19	185 x 185	83 x 83		0.1	90 x 180	185	120 - 185		1
PLASTERKIT 118	202 56 99 01	280 x 280		163	0.3	220 x 220				3
PLASTERKIT 120	202 62 99 01	260 x 230	166 x 161		0.2	190 x 170				2
PLASTERKIT 121	202 62 99 02	260 x 399	166 x 298		0.4	190 x 310				2
PLASTERKIT 122	202 62 99 03	260 x 537	166 x 440		0.5	190 x 450				2
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 162	207 01 162	200 x 200	64 x 64		0.1	155 x 155	165 - 200	90 - 200		1
PLASTERKIT 164	207 01 164	230 x 230		105	0.2	200 x 200				3
PLASTERKIT 170	207 01 170	230 x 230		98	0.3	100 x 220	220 - 230			3
PLASTERKIT 184	207 01 184	304 x 85	219 x 33		0.3	222 x 54				2
PLASTERKIT 185	207 01 185	200 x 200		121	0.2	170 x 170	133 - 152	133 - 152		3
PLASTERKIT 186	207 01 186	190 x 150	75 x 75		0.2	150 x 110		105 - 140		1
PLASTERKIT 193	207 01 193	230 x 230		102	0.3	180 x 180	160 - 220			3

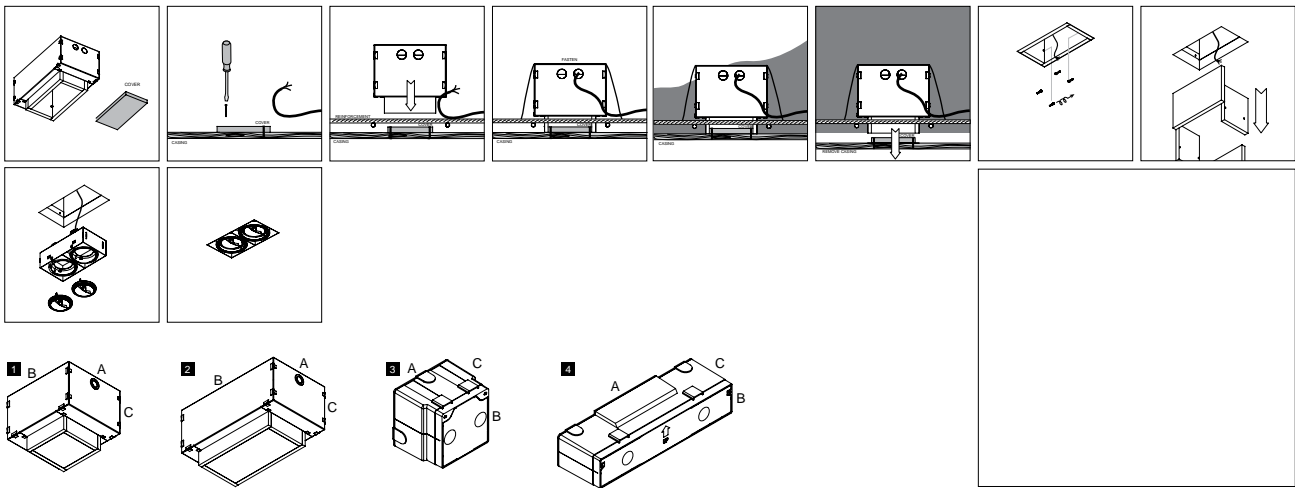
OPTIONS INSTALLATION

CONCRETE BOX



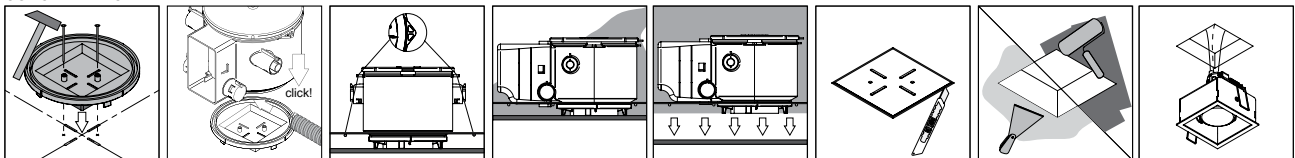
CONCRETE BOX	REFERENCE	A x B x C	KG	L	H		TYPE
CONCRETE BOX 108	202 20 18	185 x 185 x 160	0.4	190 x 190	170		1
CONCRETE BOX 111	202 25 18	185 x 185 x 160	0.4	190 x 190	170		1
CONCRETE BOX 120	202 62 98 01	230 x 260 x 120	1.3	235 x 265	130		1
CONCRETE BOX 121	202 62 98 02	260 x 399 x 120	2.2	265 x 405	130		2
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 162	270 11 162	202 x 202 x 186	0.6	207 x 207	196		1
CONCRETE BOX 183	270 11 183	96 x 45 x 41	0.1	98 x 48	80		15
CONCRETE BOX 184	270 11 184	270 x 91 x 65	0.4	273 x 94	75		2
CONCRETE BOX 185	270 11 185	219 x 41 x 65	0.5	222 x 45	75		2
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 189	270 11 189	160 x 247 x 76	0.5	165 x 255	85		2
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

CONCRETE PACK

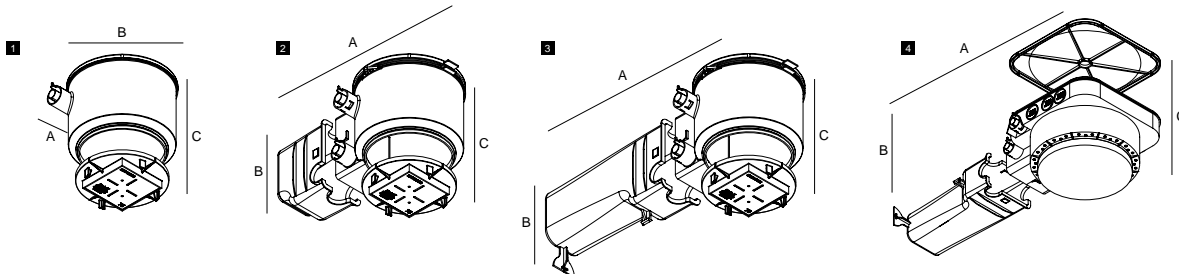
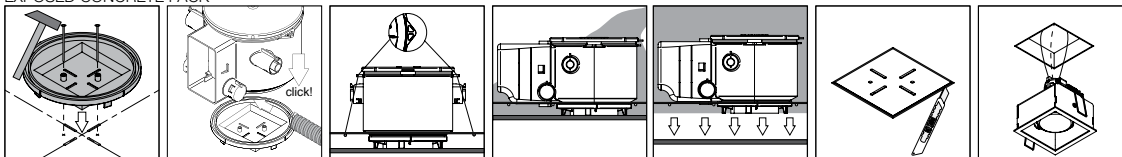


CONCRETE PACK	REFERENCE	A x B x C	[kg]	h	H	TYPE
EXPOSED CONCRETE PACK GIT 1	202 61 96 01	220 x 262 x 210	3.1	220 x 262	210	1
EXPOSED CONCRETE PACK GIT 2	202 61 96 02	220 x 401 x 210	6.5	220 x 401	210	2
CONCRETE PACK LOGIC W L	304 32 96	310 x 80 x 95	0.4	315 x 80	135	4
CONCRETE PACK LOGIC W S	304 33 96	130 x 120 x 105	0.4	135 x 125	140	3
CONCRETE PACK MGIT 1	202 71 96 01	133 x 160 x 133	1.5	160 x 160	140	1
CONCRETE PACK MGIT 2	202 71 96 02	234 x 160 x 133	2.1	260 x 160	140	2

CONCRETE PACK



EXPOSED CONCRETE PACK



CONCRETE PACK	REFERENCE	A x B x C	[kg]	h	H	TYPE
CONCRETE PACK S75	207 02 9071	250 x 200 x 150	0.3	250 x 200	150	1
CONCRETE PACK C S75	207 02 9071 C	310 x 250 x 150	0.4	310 x 250	150	2
CONCRETE PACK T S75	207 02 9071 T	450 x 250 x 150	0.5	450 x 250	150	3
CONCRETE PACK T R76	207 02 9123 T	500 x 250 x 150	0.9	500 x 250	150	4
CONCRETE PACK TMK R82	207 02 9123 TMK	500 x 250 x 150	1	500 x 250	150	4
EXPOSED CONCRETE PACK S75	207 02 9093	250 x 200 x 150	0.3	250 x 200	150	1
EXPOSED CONCRETE PACK C S75	207 02 9093 C	310 x 250 x 150	0.4	310 x 250	150	2
EXPOSED CONCRETE PACK T S75	207 02 9093 T	450 x 250 x 150	0.5	450 x 250	150	3

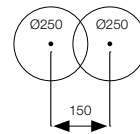
OPTIONS INSTALLATION



TYPE 6



* Ø250 - 150 - Ø250

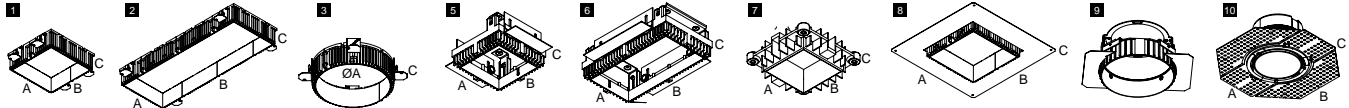


TYPE 8



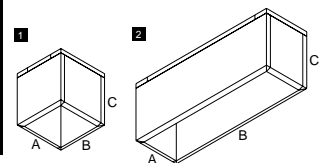
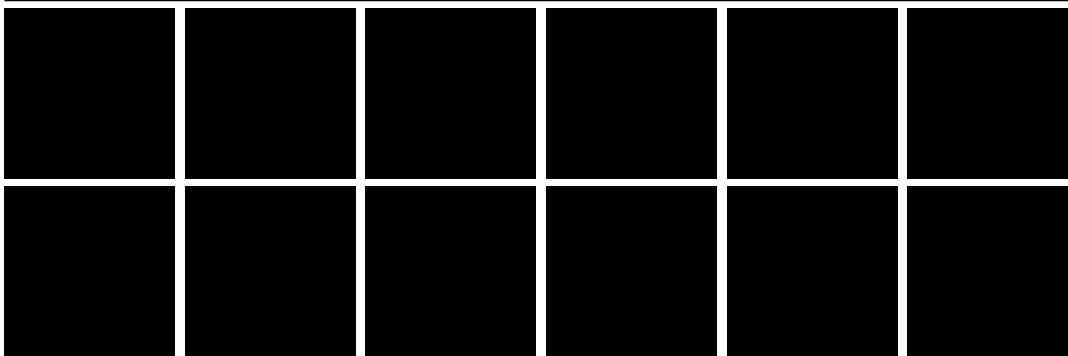
TYPE 7

MOUNTING KIT



MOUNTING KIT	REFERENCE	A x B x C	[kg]	Hollow material			Solid material	Option/ Requirement	TYPE
				1	1	1	1 min. - max.	O/R	
MOUNTING KIT 64	202 00 64	97 x 97 x 30	0.1		105	9 or 12		O	7
MOUNTING KIT 75	202 00 75	117 x 117 x 30	0.1		121	9 or 12		O	7
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 FLUSH	400 90 01	118 x 118 x 35	0.1		121	12		R	7
MOUNTING KIT FLUSH SPY	414 90 01	82 x 140 x 22	0.2		83	9 or 12	Ø62	O	10
MOUNTING KIT MIDISPY TRIMLESS	414 90 02	82 x 140 x 108	0.4		83	9 or 12	Ø62	R	10
MOUNTING KIT R60 TRIMLESS O.F.A.	415 91 60	155 x 155 x 60	0.4		92	max.25	Ø92 - 125	R	10
MOUNTING KIT R82 TRIMLESS	202 11 82	95 x 168 x 43	0.1		105	max.22		R	9
MOUNTING KIT R82 TRIMLESS O.F.A.	202 11 82 OFA	200 x 200 x 44	0.2		122	max.25	Ø122	R	10
MOUNTING KIT R102 TRIMLESS O.F.A.	400 91 02 OFA	195 x 195 x 55	0.4		133			R	10
MOUNTING KIT TWEETER TRIMLESS	202 15 61 971	214 x 125 x 70	0.6		152	max.25	Ø182	R	9
MOUNTING KIT GRAND REO TRIMLESS	202 39 60	185 x 130 x 30	0.3		133	12 or 16		R	3
MOUNTING KIT PINTOR 63 TRIMLESS	202 40 092	107 x 185 x 80	0.2			min.8		R	3
MOUNTING KIT PINTOR 90 TRIMLESS	202 40 115	114 x 230 x 80	0.3			min.8		R	3
MOUNTING KIT S102 TRIMLESS	400 92 00	125 x 220 x 55	0.2	125 x 125		min.11		R	1
MOUNTING KIT S102 TRIMLESS O.F.A.	400 92 00 O.F.A.	264 x 264 x 55	0.3	230 x 160				R	1
MOUNTING KIT SNEAK-R TRIMLESS	415 91 102	190 x 135 x 40	0.2			max.12	137	O/R	3
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 HP	202 61 95 01 HP	171 x 171 x 55	0.4	173 x 173		max.25		R	1
GRID IN TRIMLESS 1 MOUNTING KIT LARGE	202 61 95 01L	293 x 293 x 55	0.7			max.25	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/R	2
GRID IN TRIMLESS 2 MOUNTING KIT HP	202 61 95 02 HP	171 x 310 x 55	0.7	312 x 173		max.25		R	2
GRID IN TRIMLESS 2 MOUNTING KIT LARGE	202 61 95 02L	432 x 293 x 55	0.9			max.25	Ø250 - 150 - Ø250*	O	8
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			max.25	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			max.25	Ø202 - 100 - Ø202*	O	8
SUPERNOVA 125 RECESSED KIT	274 94 1310	Ø1325 x 115	4.6		1335	max.25		R	3
SUPERNOVA 65 RECESSED KIT	274 94 0710	Ø725 x 115	3.1		735	max.25		R	3
SUPERNOVA 95 RECESSED KIT	274 94 1010	Ø1025 x 115	3.1		1035	max.25		R	3
SUPERNOVA XS RECESSED KIT 260	274 88 029	Ø299 x 126	1.1		301	max.25		R	3
SUPERNOVA XS RECESSED KIT 330	274 88 036	Ø369 x 126	1.4		371	max.25		R	3
PITCH 162 RECESSED KIT	274 88 014	Ø168 x 61	0.5		184	max.25		O	3
SUPERDOME RECESSED KIT	321 96 1036	1210 x 1210 x 56	4.2	1105 x 1105		12		R	-
MOUNTING KIT INLET FLUSH	304 05 01	140 x 200 x 38	0.2	55 x 190				O	8

ZB BOX

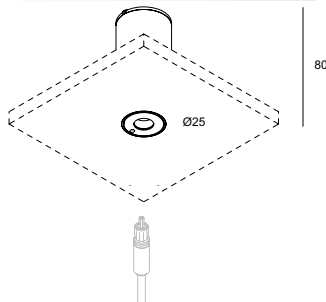


DEPTH: MAY VARY ACCORDING TO THE LUMINAIRE USED.
ALWAYS CHECK THE CORRECT DEPTH OF THE LUMINAIRE.

ZB BOX	REFERENCE	A x B x C	[kg]	1	1	1	1	TYPE
GRID IN ZB 1 BOX L	202 60 98 01	183 x 183 x 128	1.7	184 x 184	148			1
GRID IN ZB 2 BOX L	202 60 98 02	183 x 336 x 128	2.4	184 x 337	148			2
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

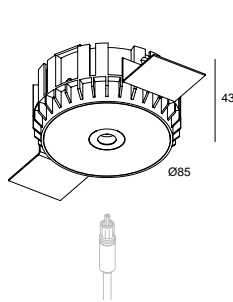
OPTIONS INSTALLATION

JACKPOINT TRIMLESS



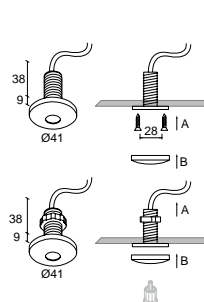
ⓘ 62 x 80 ▬ 9 or 12
 ⓘ 102 x 80 (CONCRETE)
JACKPOINT TRIMLESS O.F.A.
328 10 04
 EXCL.1 x JAC*****
 12
 ⓘ 0,3 IP20

SETPOINT



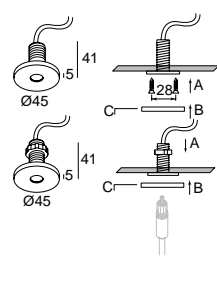
ⓘ 105 x 75 ▬ max.22
SETPOINT ◇
203 10 27 ◇
 ◇ = PRIM
 EXCL.1 x JAC*****
 12
 ⓘ 0,3 IP20

JACKPOINT



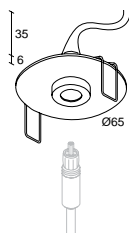
ⓘ 16 x 60
JACKPOINT ◇
203 10 01 ◇
 ◇ = A / B / W
 EXCL.1 x JAC*****
 12
 ⓘ 0,1 IP20

FLATPOINT



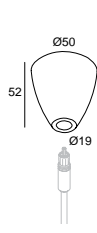
ⓘ 16 x 60
FLATPOINT ◇
203 10 06 ◇
 ◇ = ALU / W
 EXCL.1 x JAC*****
 12
 ⓘ 0,1 IP20

DAXPOINT



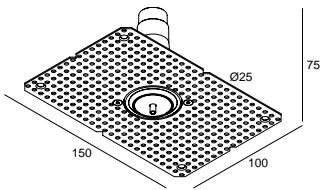
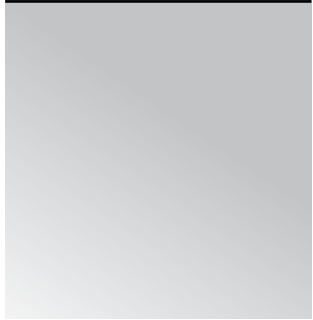
ⓘ 58 x 45 ▬ max.12
DAXPOINT ◇
203 10 03 ◇
 ◇ = A / B / W
 EXCL.1 x JAC*****
 12
 ⓘ 0,1 IP20

SAX 1



SAX 1 ◇
203 10 15 ◇
 ◇ = A / W
 EXCL.1 x JAC*****
 ⓘ 0,1 IP20

SUSPENSION TRIMLESS



- 62 x 80 9 or 12
- 102 x 80 (CONCRETE)

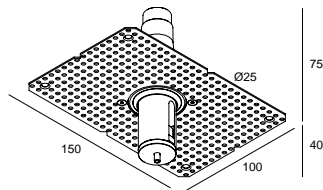
SUSPENSION TRIMLESS O.F.A.
328 10 01

INCL. 1 x AUTOMATIC ADJUSTMENT

0,2

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

SUSPENSION + CONNECTION TRIMLESS



- 62 x 80 9 or 12
- 102 x 80 (CONCRETE)

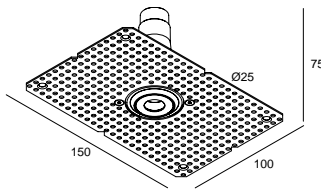
SUSPENSION + CONNECTION TRIMLESS O.F.A.
328 10 02

INCL. 1 x CONNECTOR max. 3x 2,5 mm²
INCL. 1 x AUTOMATIC ADJUSTMENT
4A / 250V

0,2

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

CONNECTION TRIMLESS



- 62 x 80 9 or 12
- 102 x 80 (CONCRETE)

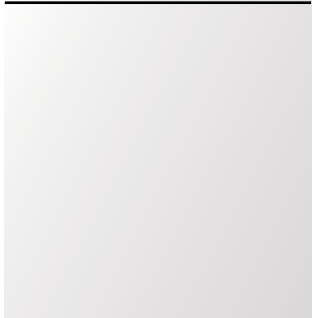
CONNECTION TRIMLESS O.F.A.
328 10 03

INCL. 1 x CONNECTOR max. 3x 2,5 mm²
4A / 250V

0,2

play.deltalight.com/suspensiontrimlessconcrete
play.deltalight.com/suspensiontrimlessplasterboard

CABLE BASE R

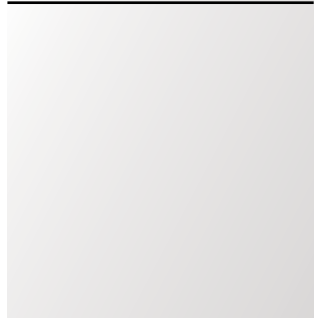


CABLE BASE R ◇
203 99 55 ◇
◇ = ANO / B / W

0,1

OPTIONS
COVERSET R 62-90-100

CABLE BASE S

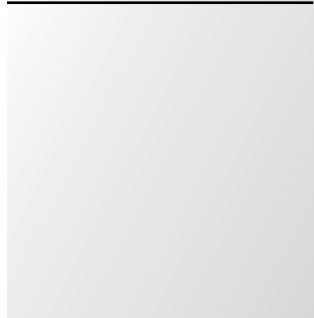


CABLE BASE S ◇
203 99 56 ◇
◇ = ANO / B / W

0,1

OPTIONS
COVERSET S 62-80-90

COVERSET R



COVERSET R 100 ◇
204 00 100 ◇

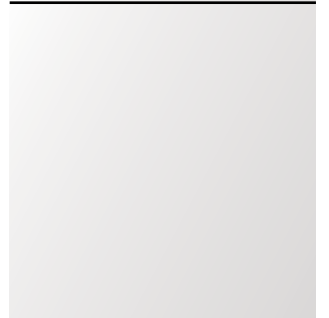
COVERSET R 62 ◇
204 00 62 ◇

COVERSET R 90 ◇
204 00 90 ◇

◇ = ANO / B / W

0,1

COVERSET S



COVERSET S 62 ◇
204 62 62 ◇

COVERSET S 80 ◇
204 80 80 ◇

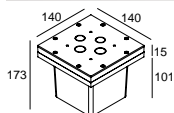
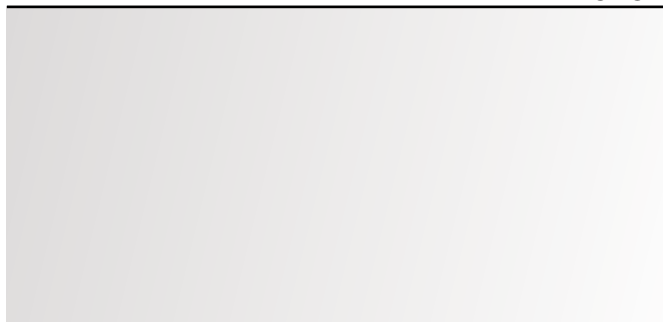
COVERSET S 90 ◇
204 90 90 ◇

◇ = ANO / B / W

0,1

OPTIONS INSTALLATION

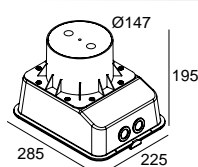
CBOX



I 142 x 142 x 300
CBOX
216 12 00
 INCL. 2 x PG13,5 / 1 x PG11
0,5 IP67

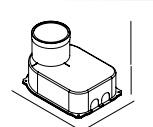
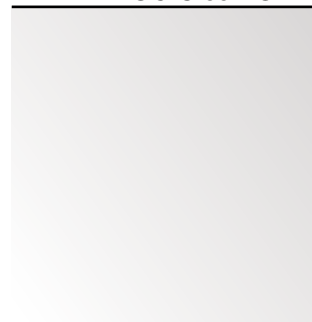
I 142 x 142 x 300
CBOX 350 mA / 10W
216 14 35
 INCL. 2 x PG13,5 / 2 x PG11
 INCL. LED POWER SUPPLY 350mA-DC / 10W
 CURRENT CONTROLLED
 220-240V / 50-60Hz
0,7 IP67

LOGIC R OK BOX



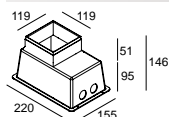
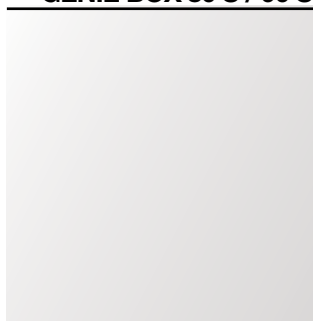
I 290 x 230 x 215
LOGIC R OK BOX
213 50 10
 INCL. 1 x BASE PLATE
 EXCL. TRANSFO
 max. 500kg
0,6

LOGIC 60 BOX R



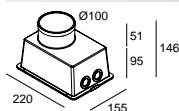
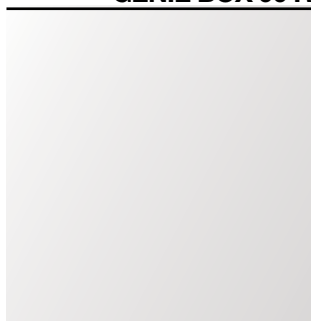
I 175 x 125 x 105
LOGIC 60 BOX R
213 19 10
 INCL. 1 x BASE PLATE
 EXCL. TRANSFO
 max. 500kg
0,6

GENIE BOX 80 S / 90 S



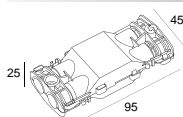
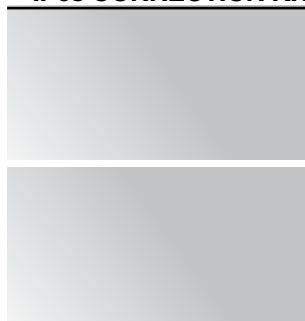
I 224 x 159 x 155
GENIE BOX 80 S / 90 S
213 19 08
 INCL. 1 x BASE PLATE
 EXCL. TRANSFO
 max. 500kg
0,6

GENIE BOX 90 R



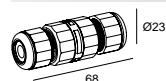
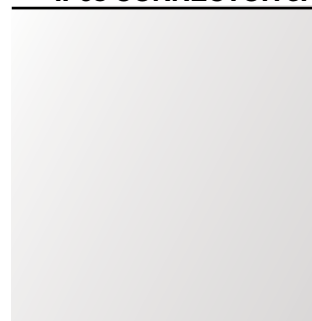
I 224 x 159 x 150
GENIE BOX 90 R
213 19 09
 INCL. 1 x BASE PLATE
 EXCL. TRANSFO
 max. 500kg
0,6

IP68 CONNECTION KIT



IP68 CONNECTION KIT
216 12 01
 CABLE Ø7,5-10 mm
 MAX. 3 x 4mm²
 4A 250V
0,1 IP68

IP68 CONNECTOR 3P

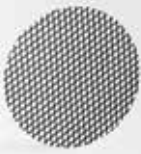

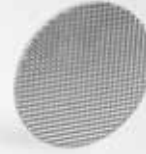






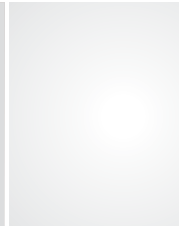


IP68 CONNECTOR 3P
216 12 02
 CABLE Ø7,5-12 mm
 MAX. 3 x 1,5mm²
 4A 250V
0,1 IP68

play.deltalight.com/ip68connector

ACCESSORIES

LIGHT BEAM ACCESSORIES

ACCESSORIE 0.1					
	HONEYCOMB	LINEAR SPREAD LENS	SPREAD LENS	SOFTENING LENS	GLASS SBL
LIGHT BEAM					
Ø32	MINI REO HONEYCOMB ◇ 415 03 01 ◇ ◇ = B / W			MINI REO SOFTENING LENS ◇ 415 03 04 ◇ ◇ = B / W	MINI REO GLASS SBL ◇ 415 03 05 ◇ ◇ = B / W
Ø40	HONEYCOMB 40 ◇ 201 03 01 ◇ ◇ = ALU / B	LINEAR SPREAD LENS 40 201 03 02	SPREAD LENS 40 201 03 03	SOFTENING LENS 40 201 03 04	GLASS SBL 40 201 03 05
	BOXY HONEYCOMB ◇ 251 70 03 01 ◇ ◇ = B / W			BOXY SOFTENING LENS ◇ 251 70 03 04 ◇ ◇ = B / W	BOXY GLASS SBL ◇ 251 70 03 05 ◇ ◇ = B / W
Ø50	iMAX HONEYCOMB ◇ 400 03 01 ◇ ◇ = B	iMAX LINEAR SPREAD LENS 400 03 02	iMAX SPREAD LENS 400 03 03	iMAX SOFTENING LENS 400 03 04	iMAX GLASS SBL 400 03 05
	HONEYCOMB 50 ◇ 413 03 01 ◇ ◇ = B	LINEAR SPREAD LENS 50 413 03 02	SPREAD LENS 50 413 03 03	SOFTENING LENS 50 413 03 04	GLASS SBL 50 413 03 05 GLASS SBL 50 201 30 05
Ø70	HONEYCOMB 70 ◇ 201 04 01 ◇ ◇ = B	LINEAR SPREAD LENS 70 201 04 02	SPREAD LENS 70 201 04 03	SOFTENING LENS 70 201 04 04	GLASS SBL 70 201 04 05
	HONEYCOMB KIX ◇ 232 10 03 ◇ ◇ = N				
Ø72	HONEYCOMB 72 ◇ 201 05 01 ◇ ◇ = B			SOFTENING LENS 72 201 05 04	
Ø74	HONEYCOMB 74 ◇ 414 04 01 ◇ ◇ = B			SOFTENING LENS 74 414 04 04	
Ø78	HONEYCOMB 78 ◇ 201 02 01 ◇ ◇ = B			SOFTENING LENS 78 201 02 04	GLASS SBL 78 201 02 05
Ø111	HONEYCOMB 111 ◇ 201 06 01 ◇ ◇ = B	LENS 111 201 47 11		SOFTENING LENS 111 201 06 04	

Find out what products these accessories can be used with, by adding its reference number without colour to our website URL to visit the detailpage: for example: www.deltalight.com/2010301

PHOTOMETRICS

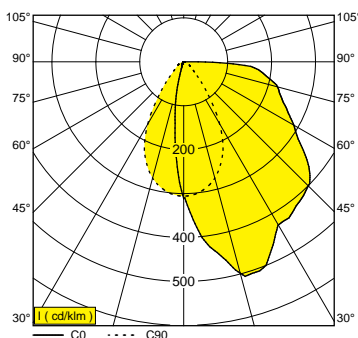
Apart from the lumen output and the power it consumes, a luminaire is characterized by its luminous distribution. At Delta Light® we have the knowledge and infrastructure in-house to determine those characteristics of the luminous distribution.

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 whereto 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

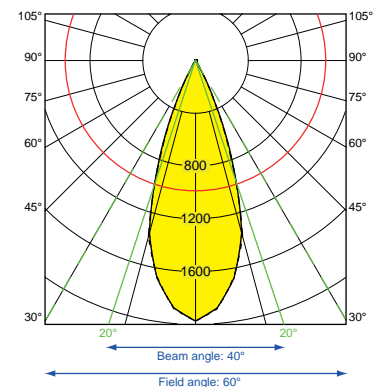
The C90-plane is represented by a dashed line and indicates the light distribution along the longitudinal axis.

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 Lighting Bible 12® 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°.

LAMP INDEX

LIGHTSOURCE	LAMP	FITTING	VOLTAGE	OUTPUT (W)
	A60	E27Ls	100-240V / 50-60Hz	15-25-40-60
	QR-51 ALU	GX5.3	12V	20-35-50
	QR-C51	GX5.3	12V	20-35-50
	QR-CBC51	GX5.3	12V	20-35-50
	QR-CB51	GX5.3	12V	20-35-50
	QR-LP70	BA15d	12V	20-50
	QR-LP111	G53	12V	35-50-75-100
	QT14	G9	100-240V / 50-60Hz	25-40-60
	QPAR51	GU10	100-240V / 50-60Hz	35-50
	T16	G5	220-240V / 50-60Hz	8 14-21-28-35 24-39-49-54-80
	TC-L	2G11	220-240V / 50-60Hz	24-36-55
	T2-MLF	GX53	220-240V / 50-60Hz	9
	TC-TSE	E27Ls	100-240V / 50-60Hz	15-20-23
	TCA-SE	E27Ls	100-240V / 50-60Hz	5-7-10-15-20-23
	TC-SB	E27Ls	100-240V / 50-60Hz	9-12-16

LEGENDA

						
	KLEUR	COULEUR	COLOUR	FARBE	Colour	ColourE
A	ALU GRIJS	ALU GRIS	ALU GREY	ALU GRAU	ALU GRIS	ALU GRIGIO
ALU	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIO	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
C	CHROOM	CHROME	CHROMED	CHROM	CROMO	CROMATO
G	GRIJS BRUIN	GRIS BRUN	GREY BROWN	GRAU BRAUN	GRIS MARRON	GRIGIO BRUNO
INOX	ROESTVRIJ STAAL	ACIER INOXYDABLE	STAINLESS STEEL	ROSTFREIER STAHL	ACERO INOXIDABLE	ACCIAIO INOSSIDABILE
M	VERGULD	DORE	GOLD	VERGOLDET	ORO	ORO
N	DONKERGRIJS	GRIS FONCE	DARK GREY	DUNKELGRAU	GRIS OSCURO	GRIGIO SCURO
MMAT	VERGULD MAT	LAITON DEPOLI	GOLD MAT	VERGOLDET MAT	ORO MATE	ORO OPACO
SG	ZILVERGRIJS	GRIS ARGENTÉ	SILVER GREY	SILBER GRAU	GRIS PLATEADO	GRIGIO ARGENTO
PRIM	GRONDLAAG	APPRET	PRIMER	GRUNDIERUNG	PINTURA DE FONDO	MESTICA
RAL	KLEUR RAL	COULEUR RAL	COLOUR RAL	FARBE RAL	Colour RAL	ColourE RAL
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.INBOUW DIEPTE	DECOUPE RONDE DIAMETRE 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 MINIMA DE EMPOTRAMIENTO	FORO TONDO DIAMETRO x SPESSORE MINIMO RICHIESTO PER L'INCASSO
	RECHTHOEKIGE OPENING LENGTE x BREDTE x MIN.INBOUW DIEPTE	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 MINIMA 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 MINIMA (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 EMPOTRADO	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO-INCASSO
	BEVESTIGING PLAFOND GEPENDELD	MONTAGE PLAFOND SUSPENDU	FIXATION CEILING SUSPENDED	MONTAGE DECKE GEPENDELDT	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
EVG	ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE	ELECTRONIC BALLAST	ELEKTRONISCHES VORSCHALTGERÄT	BALASTRO ELECTRONICO	REATTORE ELETTRONICO
EVG DIMMABLE	DIMBAAR ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE DIMMABLE	ELECTRONIC DIMMABLE BALLAST	ELEKTRONISCHES DIMBARES VORSCHALTGERÄT	BALASTRO ELECTRONICO REGULABLE	REATTORE ELETTRONICO DIMMERABILE
	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9
	DIMBAAR 1-10V	VARIATION 1-10V	DIMMABLE 1-10V	DIMBAR 1-10 V	REGULABLE 1-10V	DIMMERABILE 1-10V
	DALI DIMBAAR	VARIATION DALI	DIMMABLE DALI	DIMBAR DALI	REGULABLE DALI	DIMMERABILE DALI
	DIMBAAR FASE AFSNIJDING	COUPE PHASE DESCENDANTE	FALLING EDGE DIMMABLE	PHASENABSCHNITT DIMMUNG	REGULACION DE CORTE DESCENDENTE	REGOLAZIONE CON DIMMER A TAGLIO DI FASE
	MODULATION DIM LOW-VOLTAGE	MODULATION DIM LOW-VOLTAGE	MODULATION DIM LOW-VOLTAGE	MODULATION DIM LOW-VOLTAGE	MODULATION DIM LOW-VOLTAGE	MODULATION DIM LOW-VOLTAGE
	WIRELESS DIM LOW VOLTAGE	WIRELESS DIM LOW VOLTAGE	WIRELESS DIM LOW VOLTAGE	WIRELESS DIM LOW VOLTAGE	WIRELESS DIM LOW VOLTAGE	WIRELESS DIM LOW VOLTAGE
	NIET DIMBAAR	NON DIMMABLE	NON DIMMABLE	NICHT DIMBAR	NO REGULABLE	NON DIMMERABILE
	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 BAÑOS (**)	ILLUMINAZIONE ADATTA PER L'AMBIENTE BAGNO (**)
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	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4	PAG TEC 4
	PAG TEC 7	PAG TEC 7	PAG TEC 7	PAG TEC 7	PAG TEC 7	PAG TEC 7
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	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE	TUNABLE WHITE
SBL	GEZANDSTRAALD	SABLE	SANDBLASTED	GESANDSTRAHLTES	SATINADO	SATINATO
ESG	VEILIGHEIDSGLAS	VERRE DE SECURITE	SAFETY GLASS	EINSCHREIBEN SICHERHEITSGLAS	CRISTAL DE SEGURIDAD	VETRO DI SICUREZZA
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DIN EN12020-2	TOLERANTIES EXTRUSIE	TOLERANCES EXTRUSION	TOLERANCES EXTRUSION	TOLERANZEN EXTRUSION	TOLERANCIA EXTRUSION	TOLLERANZA ESTRUSIONE
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(1) CEBC 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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We hereby **thank** all our colleagues and partners for their invaluable work.

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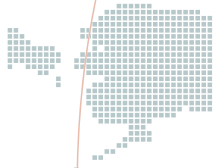
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Finally, to everyone who contributed in some way to the realisation of The Lighting Bible® 12... **Thanks.**

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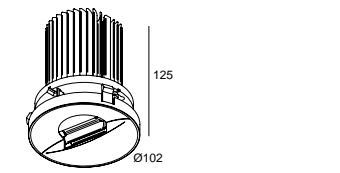
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LED SPECIFICATIONS

Example

SNEAK-R TRIMLESS



ØKIT x 130

CRI > 90 ²

SNEAK-R TRIMLESS

3000 ¹ LED [1] 11,7W / 1467lm / 350mA

WALL WASH ¹ **415 362 930** ◊
◊ = SG / W

2700 ³ LED [1] 11,7W / 1414lm / 350mA

WALL WASH ⁴ **415 362 920** ◊
◊ = SG / W

NON ADJUSTABLE
 CE ^{0.6} IP20
 REQUIREMENTS
 MOUNTING KIT SNEAK-R TRIMLESS
 OPTIONS
 LED POWER SUPPLY 350mA-DC / DIM

¹ ² ³ ⁴ LED SPECIFICATIONS SEE PAG TEC 14-15

