







# WELCOME TO OUR WORLD



**We make light that makes you see, light that makes you look, light that animates the world around you.**

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.

Building on 25 years of lighting development, production and design expertise, 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®

---

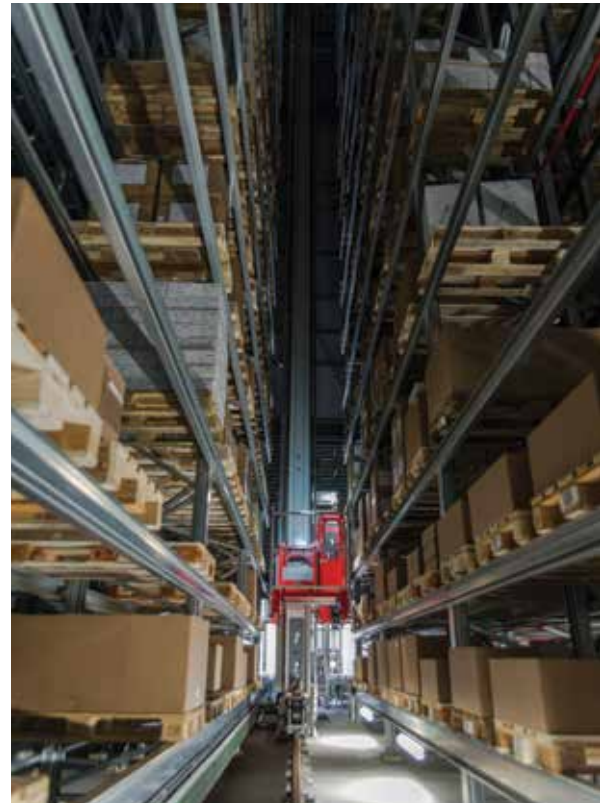
**An essential tribute in Delta Light's creative process is the extensive in-house design, development, testing, engineering and manufacturing of all products. This enables the company to realize its short idea-to-market philosophy, resulting in extensive new collections on a very regular basis.**

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.







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.**

# TECHNOLOGY

---



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.

# GLOBAL

---



Public



Residential



Bar & Restaurant

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.

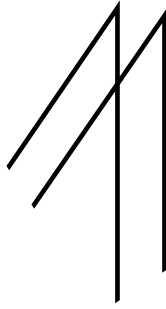
Delta Light has catered for some of the world's most well-known brands and architects, providing sophisticated and value adding lighting solutions. Ranging from retail to residential, office, public, showrooms to hospitality and landscape projects, small to very large scale, Delta Light has the product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



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 solution, rendering or graphics, or any other lighting support needs... Delta Light provides a one-stop-shopping solution for your projects.







# THINGS TO LOOK FOR

in the Lighting Bible® 11



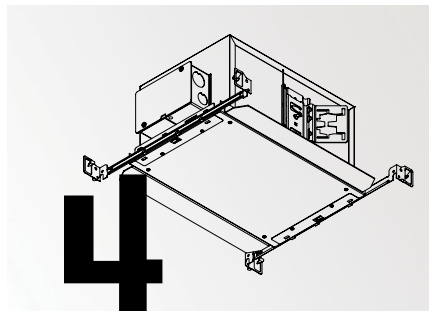
# 1

Soft Ceiling iMax range designed to minimize glare and create clean sightlines. One luminaire type for multiple lighting scenographies.

# 2

Discover the Spy, a very extensive and versatile range. A hybrid of elegance and flexibility. Mini to medium or large sizes in all types of application - recessed, surface mounted, profile modules and track (including new 48V track version).





# 4

All the Housings and Plasterframes (IC, NON-IC and Class 2) are presented in a handy overview, which can be found in a separate insert on the front cover of the catalog or check online for the latest version at: [www.deltalight.us/housings.pdf](http://www.deltalight.us/housings.pdf) [www.deltalight.ca/housings.pdf](http://www.deltalight.ca/housings.pdf)



# 3

Extension of made-to-measure led profile solutions with trimless finish, superior efficiency and high light output results.



# 8

Miniaturization of luminaire design resulting in wide range of minimalistic led downlighters with surprising light output results.



# 5

Eyecatching new shapes and materials to upgrade your project.



# 9

New Montur collection, a range of authentic, pure and timeless luminaires for both interior and exterior use.



# 6

Customize your light effect choosing from a range of light shaping and glare controlling accessories. Available for wide range of luminaires, combining maximum eye comfort, full beam control and minimal light loss.



# 10

Extension of the very versatile Supernova range, resulting in track, recessed and surface mounted LED luminaires.



# 7

New generation of leds (up to 4000lm). Use of superior reflector materials providing maximum performance and efficiency.



# 11

Extension of the exterior range with more IP65 solutions, either recessed or surface mounted.





**INTERIOR CEILING RECESSED** INT 6

**INTERIOR CEILING SURFACE** INT 256

**INTERIOR WALL RECESSED** INT 414

**INTERIOR WALL SURFACE** INT 430

**INTERIOR TRACK LIGHTING** INT 486

**PROFILES** PRO 4

**EXTERIOR CEILING RECESSED** EXT 4

**EXTERIOR CEILING SURFACE** EXT 22

**EXTERIOR WALL RECESSED** EXT 32

**EXTERIOR WALL SURFACE** EXT 46

**EXTERIOR FLOOR RECESSED** EXT 76

**EXTERIOR FLOOR SURFACE** EXT 100

**TECHNICAL INFO** TEC 2

**INDEX** IND 2

# INTERIOR LIGHTING

The Lighting Bible® 11 North America catalog offers a vast range of interior lighting solutions, ranging from ceiling to wall and floor applications, both recessed and surface mounted.

[www.deltalight.us/products/overview](http://www.deltalight.us/products/overview)  
[www.deltalight.ca/products/overview](http://www.deltalight.ca/products/overview)





# INTERIOR CEILING RECESSED

Delta Light® offers a very extensive range of ceiling recessed lighting solutions for a wide range of ceiling conditions. Be it for general lighting, wall wash, accent, flood or diffused lighting, all recessed luminaires are designed to combine the light source with the best optics, reflectors and lenses to combine light quality and energy efficiency, helping you to apply the best lighting solutions for the intended purpose of the space.

[www.deltalight.us/ICR](http://www.deltalight.us/ICR)  
[www.deltalight.ca/ICR](http://www.deltalight.ca/ICR)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) or [deltalight.ca](http://deltalight.ca) url.  
E.g. [www.deltalight.us/641431822](http://www.deltalight.us/641431822) or [www.deltalight.us/spy-trimless](http://www.deltalight.us/spy-trimless)





# INDEX

## INTERIOR CEILING RECESSED



**iMAX®**  
INT 12



**REO**  
INT 75



**RODI**  
INT 110



**YOU-TURN**  
INT 128



**MINI CARREE**  
INT 152



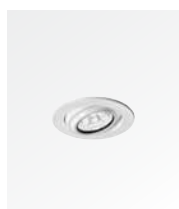
**SUPERNOVA TRIMLESS**  
INT 243



**iMAX+**  
INT 46



**REO S**  
INT 78



**LEDS SWING**  
INT 115



**MINI SPY**  
INT 137



**CARREE**  
INT 154



**SUPERNOVA**  
INT 246



**TWEETER**  
INT 52



**GRAND REO**  
INT 83



**MICRO DEEP RINGO**  
INT 115



**MIDISPY**  
INT 138



**GRAND CARREE**  
INT 179



**TWEETER TRIMLESS**  
INT 60



**MINI DIRO**  
INT 89



**MINI DEEP RINGO**  
INT 116



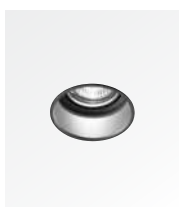
**SPY**  
INT 140



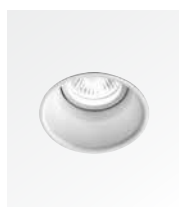
**MINIGRID IN**  
INT 182



**OREO**  
INT 65



**DIRO**  
INT 96



**DEEP RINGO**  
INT 122



**MIDISPY CLIP**  
INT 146



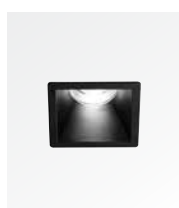
**GRID IN**  
INT 206



**MINI REO**  
INT 68



**GRAND DIRO**  
INT 108



**DEEP RINGO S**  
INT 127



**SPY CLIP**  
INT 148



**SUPERNOVA XS RECESSED**  
INT 241

CARREE	INT 155
DEEP RINGO	INT 123
DIRO	INT 97
GRAND CARREE	INT 179
GRAND DIRO	INT 109
GRAND REO	INT 83
GRID IN	INT 207
IMAX® ADJUSTABLE	INT 27
IMAX® ADJUSTABLE TRIMLESS	INT 35
IMAX®	INT 19
IMAX® WALLWASH	INT 37
IMAX®+	INT 49
LEDS SWING	INT 115
MICRO DEEP RINGO	INT 115
MIDISPY	INT 139
MIDISPY CLIP	INT 147
MINI CARREE	INT 153
MINI DEEP RINGO	INT 117
MINI DIRO	INT 83
MINI REO	INT 69
MINI SPY	INT 137
MINIGRID IN	INT 183
OREO	INT 65
REO	INT 75
RODI	INT 111
SPY CLIP	INT 148
SPY	INT 141
SUPERNOVA	INT 247
SUPERNOVA TRIMLESS	INT 243
SUPERNOVA XS RECESSED	INT 241
TWEETER	INT 53
YOU-TURN	INT 128

# SOFT CEILING® INTRO

The Soft Ceiling® concept enables you to create discrete but diverse lighting scenographies, 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 options, 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](http://play.deltalight.com/imaxsoftceiling)



iMax® / 4 beams / Extreme Narrow (SP-6°), Narrow (SP-10°), Medium (FL-29°) and Wide (WFL-43°)



iMax® Adjustable - Trimless / 4 beams / Extreme Narrow (SP-6°), Narrow (SP-10°), 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 very vast assortment of refined and discrete 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 color temperatures, CRI and output levels, combined with optimal color consistency.

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.

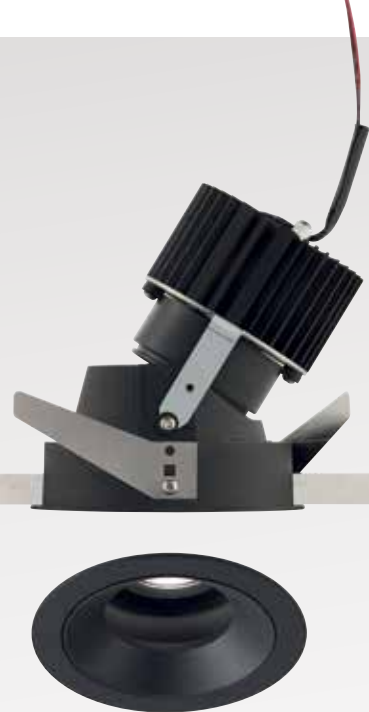
### **Damp locations**

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 stage to the light instead of the fixture. As such, the collection fuses Delta Light's credo for design sophistication and eye for detail, with precise engineering and premium materials, resulting in minimal fixtures with maximum impact. The interchangeable covers and color 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<sup>®</sup> SOFT CEILING

## iMAX<sup>®</sup>

Uniform light to create general, glare-free illumination for all areas of application. A discrete appearance is combined with a vast multitude of variations, including different beams, outputs, CRI and color finishes.

A timeless, highly functional and inconspicuous architectural lighting solution.

## iMAX<sup>®</sup> ADJUSTABLE

A versatile accent lighting solution to emphasize individual objects or architectural elements.

The tilt mechanism allows the luminaire to be angled up to 30°, engineered with precision for optimum beam alignment.

As a result, the light is emitted exactly where you want it.

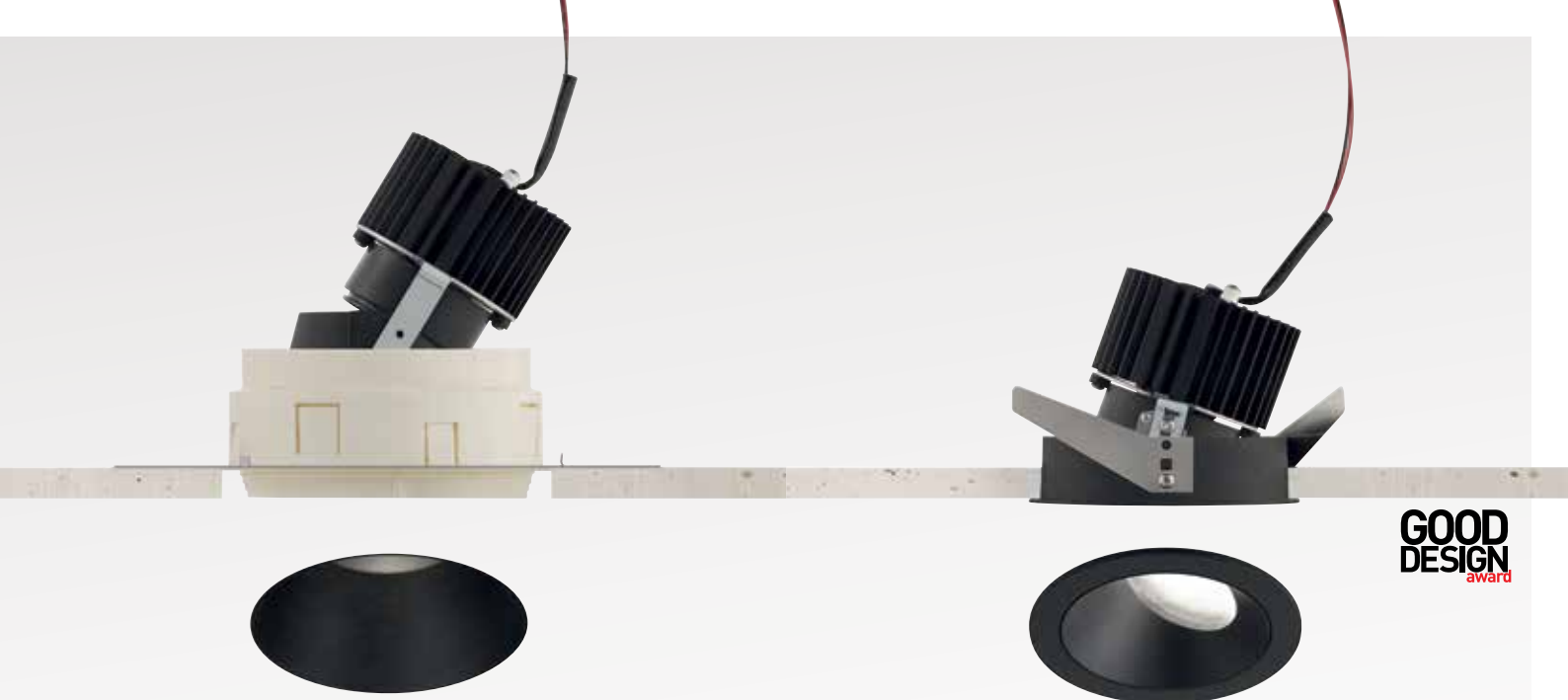
The tilting indicator and double locking system enable precise alignment of multiple fixtures.



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)

## Multitude of Options

The iMAX<sup>®</sup> collection features a wide range of minimal recessed lighting fixtures, combining a discrete 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 light sources and finishes.



**GOOD  
DESIGN**  
award

**iMAX® ADJUSTABLE TRIMLESS**

Ultimate minimalism combined 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. A super smooth finish matched with maximum lighting comfort.

**iMAX® WALLWASH**

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. To obtain the best result, specific attention needs to go to the recommended spacing and setback from the wall.



**One cut-out for multiple versions:** Fixed / Adjustable / Wallwash

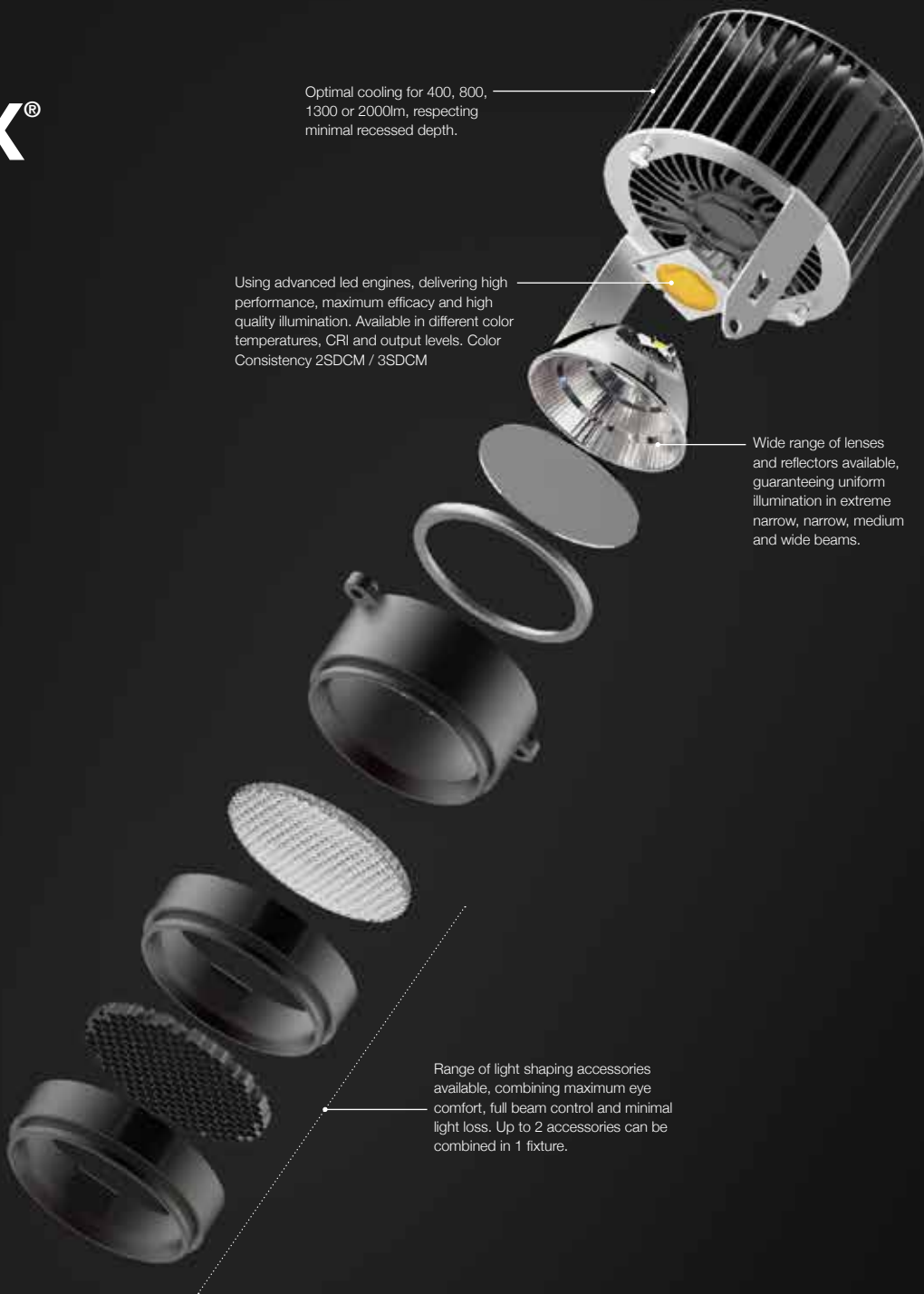
# iMAX®

Optimal cooling for 400, 800, 1300 or 2000lm, respecting minimal recessed depth.

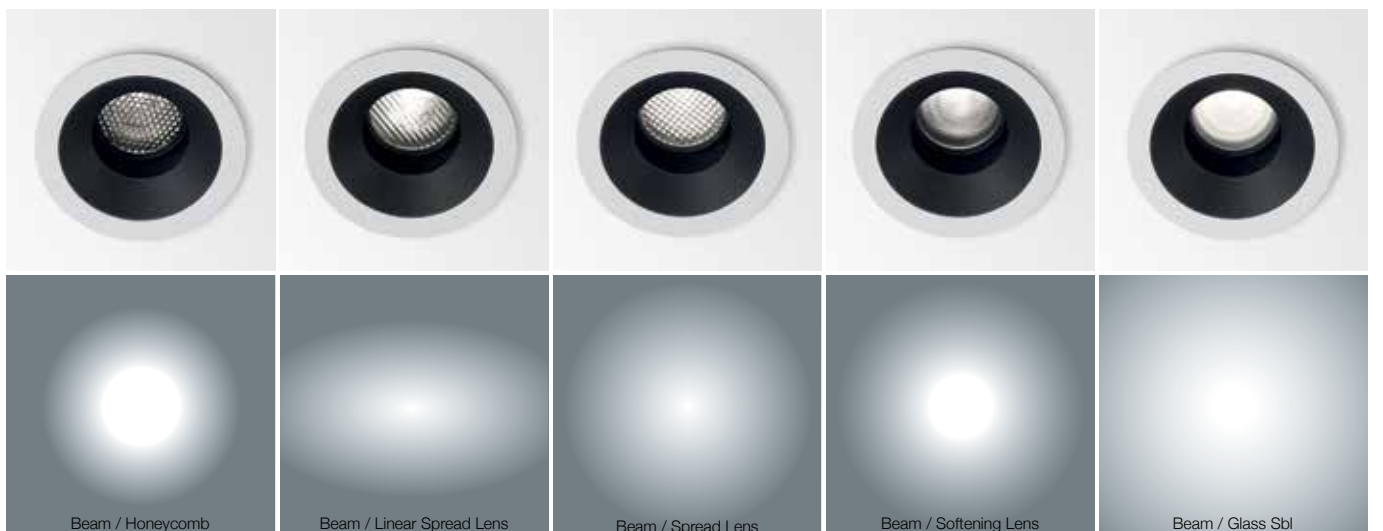
Using advanced led engines, delivering high performance, maximum efficacy and high quality illumination. Available in different color temperatures, CRI and output levels. Color Consistency 2SDCM / 3SDCM

Wide range of lenses and reflectors available, guaranteeing uniform illumination in extreme narrow, narrow, medium and wide beams.

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 fixture.







Beam / Honeycomb

Beam / Linear Spread Lens

Beam / Spread Lens

Beam / Softening Lens

Beam / Glass Sbl

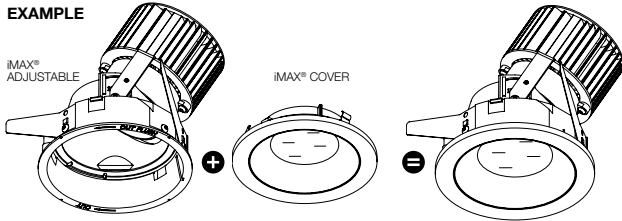


# iMAX® OVERVIEW new



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)

## EXAMPLE



## BASE

<p><b>iMAX®</b> PAG INT 19</p>	<p><b>led</b></p> <p>160 - 1930lm LENS 6° / 12° REFLECTOR 29° / 43° CRI 80 / 95 3000K ● - 2700K ● (4000K ● CONTACT FACTORY)</p>	<p>MR16</p>
<p><b>iMAX® ADJUSTABLE</b> PAG INT 27</p>	<p><b>led</b></p> <p>160 - 1930lm LENS 6° / 12° REFLECTOR 29° / 43° CRI 80 / 95 3000K ● - 2700K ● (4000K ● CONTACT FACTORY)</p>	<p>MR16</p>
<p><b>iMAX® ADJUSTABLE TRIMLESS</b> PAG INT 35</p>	<p><b>led</b></p> <p>160 - 1930lm LENS 6° / 12° REFLECTOR 29° / 43° CRI 80 / 95 3000K ● - 2700K ● (4000K ● CONTACT FACTORY)</p>	<p>MR16</p>
<p><b>iMAX® WALLWASH</b> PAG INT 41</p>	<p><b>led</b></p> <p>525 - 1300lm LENS - REFLECTOR 29° / 43° CRI 80 / 95 3000K ● - 2700K ● (4000K ● CONTACT FACTORY)</p>	<p>-</p>


## ACCESSORIES













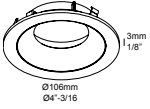
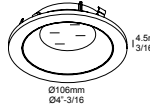
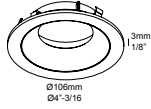
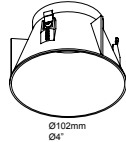
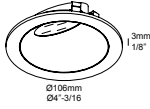
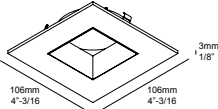
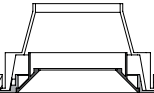
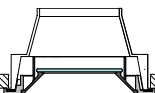
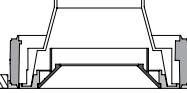
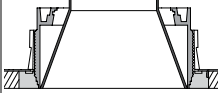

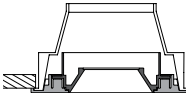
**LED: only for iMAX® / iMAX® ADJUSTABLE / iMAX® ADJUSTABLE TRIMLESS**











MR16

iMAX® Honeycomb	iMAX® Linear Spread Lens	iMAX® Spread Lens	iMAX® Softening Lens	iMAX® Glass SBL
 Ø50mm Ø2" Ø54mm Ø2"-1/8" 15mm 5/8"	 Ø50mm Ø2" Ø54mm Ø2"-1/8" 15mm 5/8"	 Ø50mm Ø2" Ø54mm Ø2"-1/8" 15mm 5/8"	 Ø50mm Ø2" Ø54mm Ø2"-1/8" 15mm 5/8"	 Ø50mm Ø2" Ø54mm Ø2"-1/8" 15mm 5/8"



REQUIREMENTS : iMAX® COVER 

ROUND	ROUND IP (IP54)	ROUND FLUSH	ROUND TRIMLESS	ROUND WALLWASH	SQUARE
					
					
 Ø106mm Ø4"-3/16" 3mm 1/8"	 Ø106mm Ø4"-3/16" 4.5mm 3/16"	 Ø106mm Ø4"-3/16" 3mm 1/8"	 Ø102mm Ø4"	 Ø106mm Ø4"-3/16" 3mm 1/8"	 106mm 4"-3/16" 106mm 4"-3/16" 3mm 1/8"
					

			-	-	
			-	-	
-	-	-		-	-
-	-	-	-		-

# iMAX®

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



Configure your iMax online at [imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)



**GOOD DESIGN**  
award

### iMax® BL

#### Requirements

STANDARD

---

**IC HOUSING AIRTIGHT S**





8"-5/8 x 14"-3/16 x 4"-3/4

**LUTRON DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

**NON-IC PLASTERFRAME S**





8"-5/8 x 14"-3/16

**LUTRON DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**


### iMax® CL

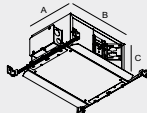
#### Requirements

STANDARD

---

**IC HOUSING AIRTIGHT S**






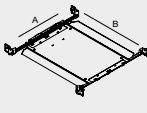
8"-5/8 x 14"-3/16 x 4"-3/4

**NON-DIMMABLE / 120V**

---

**NON-IC PLASTERFRAME S**





8"-5/8 x 14"-3/16

**NON-DIMMABLE / 120V**

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

### Requirements

**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

**iMAX® COVER ROUND FLUSH \* ◇**  
**400 00 19** ◇  
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20  
\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME + MOUNTING KIT FLUSH

**iMAX® COVER SQUARE** ◇  
**400 00 55** ◇  
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20

---

### Accessories

FULL INFO / PAG TEC

**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**

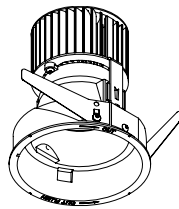
**iMAX® GLASS SBL**  
**400 03 05**

**iMAX® TUBE** ◇  
**400 03 10** ◇  
◇ = C / M

new



iMax® BL

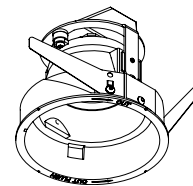
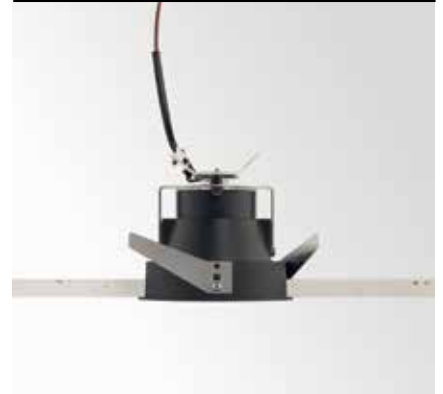


132mm  
5-3/16"

new



iMax® CL



102mm  
4"

	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3500K</b>		
	CONTACT FACTORY	
LENS SP-6°		
<b>3000K</b>	584lm (7W)	502lm (7W)
	CONTACT FACTORY	
LENS SP-6°		
LENS SP-12°	<b>iMAX® BL4 83010</b> 6 401 02 04 839	<b>iMAX® BL4 93010</b> 6 401 02 04 939
<b>2700K</b>	566lm (7W)	453lm (7W)
	CONTACT FACTORY	
LENS SP-6°		
LENS SP-12°	<b>iMAX® BL4 82710</b> 6 401 02 04 829	<b>iMAX® BL4 92710</b> 6 401 02 04 929

FIXED  
INCL.1 x POWERLED WHITE [G] 7W  
EXCL.LED POWER SUPPLY 700mA-DC

0.9

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3500K</b>		
	CONTACT FACTORY	
LENS SP-6°		
<b>3000K</b>	214lm (2W)	
	CONTACT FACTORY	
LENS SP-6°	<b>iMAX® CL 83506</b> 6 401 22 02 859	
<b>2700K</b>	208lm (2W)	172lm (2W)
	CONTACT FACTORY	
LENS SP-6°	<b>iMAX® CL 83006</b> 6 401 22 02 839	<b>iMAX® CL 93006</b> 6 401 22 02 939
LENS SP-12°		
<b>2700K</b>	175lm (2W)	160lm (2W)
	CONTACT FACTORY	
LENS SP-6°	<b>iMAX® CL 82706</b> 6 401 22 02 829	<b>iMAX® CL 92706</b> 6 401 22 02 929

FIXED  
INCL.1 x POWERLED WHITE [F] 2W  
EXCL.LED POWER SUPPLY 700mA-DC

0.7

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

## iMax® BR8

### Requirements

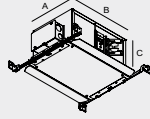
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

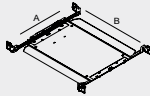


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® BR20

### Requirements

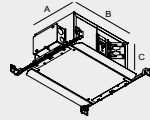
STANDARD

#### NON-IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

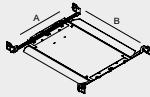


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Requirements

#### 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



#### iMAX® COVER ROUND FLUSH \* ◇

400 00 19 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20  
\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME +  
MOUNTING KIT FLUSH



#### iMAX® COVER SQUARE ◇

400 00 55 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



FULL INFO / PAG TEC

## 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

#### iMAX® TUBE ◇

400 03 10 ◇

◇ = C / M

NOT IN COMBINATION WITH  
HONEYCOMB / LENS / GLASS SBL

4000K ●

3500K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°

3000K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°

2700K ●

REFLECTOR FL-29°

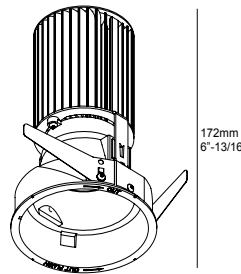
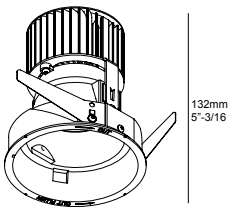
REFLECTOR WFL-43°



iMAX® BR 8 + iMAX® COVER ROUND W-B + iMAX® TUBE M



iMax® BR



**CRI > 80** **CRI > 90 \* (> 97 CONTACT FACTORY)**

CONTACT FACTORY

1009lm (10W)

**iMAX® BR8 83529**  
6 401 01 08 851

**iMAX® BR8 83543**  
6 401 01 08 852

958lm (10W)

803lm (10W)

**iMAX® BR8 83029**  
6 401 01 08 831

**iMAX® BR8 93029 \***  
6 401 01 08 931

**iMAX® BR8 83043**  
6 401 01 08 832

**iMAX® BR8 93043**  
6 401 01 08 932

876lm (10W)

742lm (10W)

**iMAX® BR8 82729**  
6 401 01 08 821

**iMAX® BR8 92729 \***  
6 401 01 08 921

**iMAX® BR8 82743**  
6 401 01 08 822

**iMAX® BR8 92743**  
6 401 01 08 922

FIXED  
INCL. 1 x POWERLED WHITE [I] 10W  
EXCL. LED POWER SUPPLY 500mA-DC

0.9

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

**CRI > 80** **CRI > 90 (> 97 CONTACT FACTORY)**

CONTACT FACTORY

1930lm (18W)

1639lm (18W)

**iMAX® BR20 83029**  
6 401 01 20 831

**iMAX® BR20 93029**  
6 401 01 20 931

**iMAX® BR20 83043**  
6 401 01 20 832

**iMAX® BR20 93043**  
6 401 01 20 932

1787lm (18W)

1453lm (18W)

**iMAX® BR20 82729**  
6 401 01 20 821

**iMAX® BR20 92729**  
6 401 01 20 921

**iMAX® BR20 82743**  
6 401 01 20 822

**iMAX® BR20 92743**  
6 401 01 20 922

FIXED  
INCL. 1 x POWERLED WHITE [J] 18W  
EXCL. LED POWER SUPPLY 500mA-DC

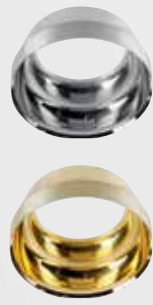
1.3

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT L  
or  
NON-IC PLASTERFRAME S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES



iMAX® BR 8 + iMAX® COVER ROUND W-B + iMAX® TUBE M



### iMax® XR CRI > 80

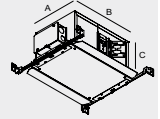
#### Requirements STANDARD

##### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

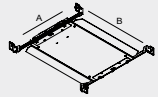


##### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### iMax® XR CRI > 95

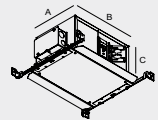
#### Requirements STANDARD

##### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

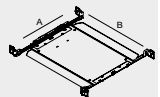


##### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Requirements

### 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



### iMAX® COVER ROUND FLUSH \* ◊

400 00 19 ◊

◊ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME + MOUNTING KIT FLUSH

### iMAX® COVER SQUARE ◊

400 00 55 ◊

◊ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



FULL INFO / PAG TEC

## 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

### iMAX® TUBE ◊

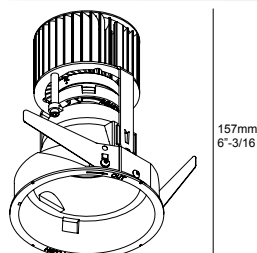
400 03 10 ◊

◊ = C / M

NOT IN COMBINATION WITH HONEYCOMB / LENS / GLASS SBL

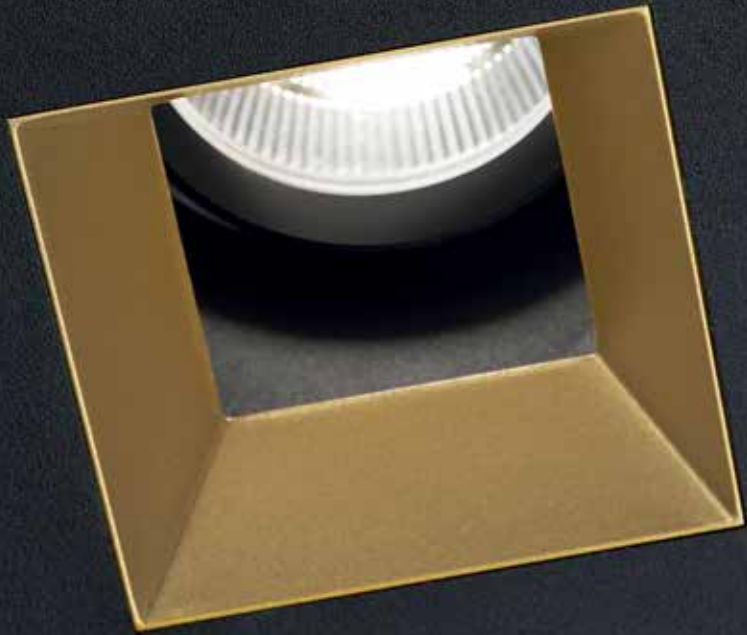


## iMax® XR



	CRI > 80	CRI > 95
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3500K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® XR13 83543</b> <b>6 401 11 13 852</b>	<b>iMAX® XR13 93543</b> <b>6 401 11 13 952</b>
<b>3000K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® XR13 83043</b> <b>6 401 11 13 832</b>	<b>iMAX® XR13 93043</b> <b>6 401 11 13 932</b>
<b>2700K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® XR13 82743</b> <b>6 401 11 13 822</b>	<b>iMAX® XR13 92743</b> <b>6 401 11 13 922</b>
	FIXED INCL. 1 x POWERLED WHITE [L] 12W EXCL. LED POWER SUPPLY 700mA-DC <u>0.9</u>	FIXED INCL. 1 x POWERLED WHITE [L] 11W EXCL. LED POWER SUPPLY 500mA-DC <u>0.9</u>
	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME S iMAX® COVER	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME S iMAX® COVER
	ACCESSORIES iMAX® ACCESSORIES	ACCESSORIES iMAX® ACCESSORIES







**iMax® 50**

**Requirements**  
STANDARD

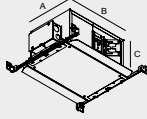
---

**NIC HOUSING AIRTIGHT S**


NIC AT

8"-5/8 x 14"-3/16 x 4"-3/4

**MAINS DIMMABLE / 120V**

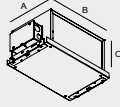


**POURED CONCRETE HOUSING**



8"-5/8 x 14"-3/16 x 4"-3/4


**MAINS DIMMABLE / 120V**





---

**Requirements**


**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


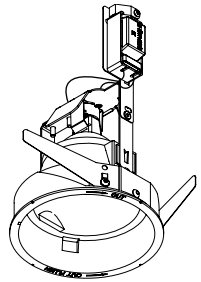


**iMAX® COVER SQUARE ◇**  
400 00 55 ◇  
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**iMax® 50**

166mm  
6"-9/16

**iMAX® 50**  
**6 401 60 00**  
FIXED  
GX5,3 / 12V  
1 x MR16 max.50W  
1 x MR16 max.35W (COVER IP)

**0.4**

REQUIREMENTS / STANDARD  
NIC HOUSING AIRTIGHT S  
or  
POURED CONCRETE HOUSING  
iMAX® COVER

# iMAX<sup>®</sup> ADJUSTABLE

A versatile accent lighting solution to emphasize individual objects or architectural elements.

The tilt mechanism allows the luminaire to be angled up to 30°, engineered with precision 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.



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)



**30°  
ADJUSTABLE  
& LOCKABLE**

**GOOD  
DESIGN**  
award

## iMax<sup>®</sup> Adjustable BL

### Requirements

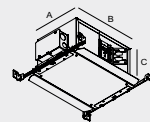
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**



## iMax<sup>®</sup> Adjustable CL

### Requirements

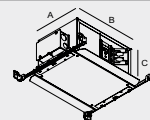
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

**NON-DIMMABLE / 120V**



## Requirements

#### iMAX<sup>®</sup> COVER ROUND ◇

400 00 11 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



#### iMAX<sup>®</sup> COVER ROUND IP ◇

400 00 21 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP54



#### iMAX<sup>®</sup> COVER ROUND FLUSH \* ◇

400 00 19 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME + MOUNTING KIT FLUSH

#### iMAX<sup>®</sup> COVER SQUARE ◇

400 00 55 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



FULL INFO / PAG TEC

## Accessories

#### iMAX<sup>®</sup> HONEYCOMB ◇

400 03 01 ◇

◇ = B

#### iMAX<sup>®</sup> LINEAR SPREAD LENS

400 03 02

#### iMAX<sup>®</sup> SPREAD LENS

400 03 03

#### iMAX<sup>®</sup> SOFTENING LENS

400 03 04

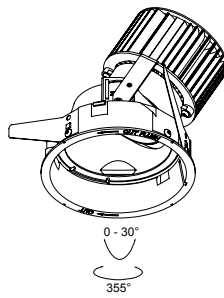
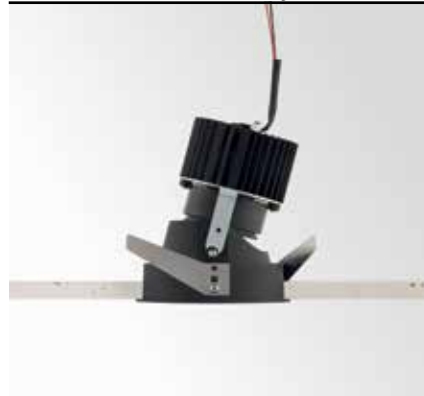
#### iMAX<sup>®</sup> GLASS SBL

400 03 05

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**iMax® Adjustable BL**

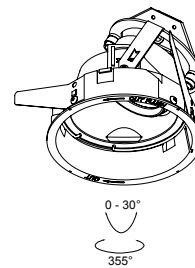
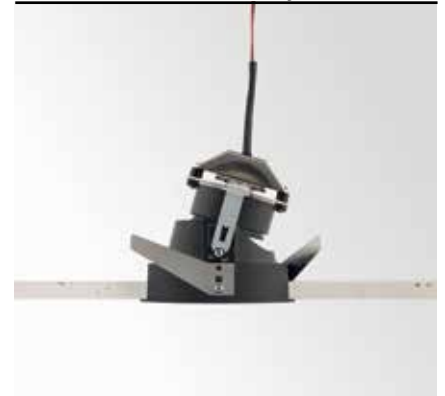


132mm  
5"-3/16"

0 - 30°  
355°



**iMax® Adjustable CL**



98mm  
3"-7/8"

0 - 30°  
355°

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3500K</b>	CONTACT FACTORY	
LENS SP-6°		
REFLECTOR WFL-43°		
<b>3000K</b>	584lm (7W)	502lm (7W)
LENS SP-6°		
LENS SP-12°	<b>iMAX® ADJUSTABLE BL4 83010 6 402 02 04 839</b>	<b>iMAX® ADJUSTABLE BL4 93010 6 402 02 04 939</b>
<b>2700K</b>	566lm (7W)	453lm (7W)
LENS SP-6°		
LENS SP-12°	<b>iMAX® ADJUSTABLE BL4 82710 6 402 02 04 829</b>	<b>iMAX® ADJUSTABLE BL4 92710 6 402 02 04 929</b>

ADJUSTABLE 0-30° / 355°  
INCL. 1 x POWERLED WHITE [G] 7W  
EXCL. LED POWER SUPPLY 700mA-DC

[0.9]

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3500K</b>	CONTACT FACTORY	
LENS SP-6°	214lm (2W)	
REFLECTOR WFL-43°		
<b>3000K</b>	208lm (2W)	172lm (2W)
LENS SP-6°	<b>iMAX® ADJUSTABLE CL 83506 6 402 22 02 859</b>	<b>iMAX® ADJUSTABLE CL 93006 6 402 22 02 939</b>
LENS SP-12°		
<b>2700K</b>	175lm (2W)	160lm (2W)
LENS SP-6°	<b>iMAX® ADJUSTABLE CL 82706 6 402 22 02 829</b>	<b>iMAX® ADJUSTABLE CL 92706 6 402 22 02 929</b>
LENS SP-12°		

ADJUSTABLE 0-30° / 355°  
INCL. 1 x POWERLED WHITE [F] 2W  
EXCL. LED POWER SUPPLY 700mA-DC

[0.7]

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

## iMax® Adjustable BR8

### Requirements

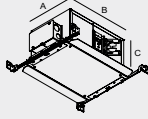
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® Adjustable BR20

### Requirements

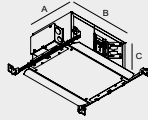
STANDARD

#### NON-IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V



### Requirements

#### 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



#### iMAX® COVER ROUND FLUSH \* ◇

400 00 19 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20

\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME + MOUNTING KIT FLUSH



#### iMAX® COVER SQUARE ◇

400 00 55 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20



FULL INFO / PAG TEC

### 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

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

4000K ●

3500K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°

3000K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°

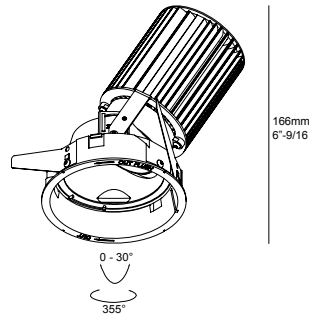
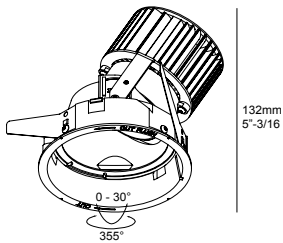
2700K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°



iMax® Adjustable BR



CRI > 80	CRI > 90* (> 97 CONTACT FACTORY)
CONTACT FACTORY	
1009lm (10W)	
<b>iMAX® ADJUSTABLE BR8 83529 6 402 01 08 851</b>	
<b>iMAX® ADJUSTABLE BR8 83543 6 402 01 08 852</b>	
958lm (10W)	803lm (10W)
<b>iMAX® ADJUSTABLE BR8 83029 6 402 01 08 831</b>	<b>iMAX® ADJUSTABLE BR8 93029 * 6 402 01 08 931</b>
<b>iMAX® ADJUSTABLE BR8 83043 6 402 01 08 832</b>	<b>iMAX® ADJUSTABLE BR8 93043 6 402 01 08 932</b>
876lm (10W)	742lm (10W)
<b>iMAX® ADJUSTABLE BR8 82729 6 402 01 08 821</b>	<b>iMAX® ADJUSTABLE BR8 92729 * 6 402 01 08 921</b>
<b>iMAX® ADJUSTABLE BR8 82743 6 402 01 08 822</b>	<b>iMAX® ADJUSTABLE BR8 92743 6 402 01 08 922</b>

ADJUSTABLE 0-30° / 355°  
INCL.1 x POWERLED WHITE [I] 10W  
EXCL.LED POWER SUPPLY 500mA-DC

0.9

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
CONTACT FACTORY	
1930lm (18W)	1639lm (18W)
<b>iMAX® ADJUSTABLE BR20 83029 6 402 01 20 831</b>	<b>iMAX® ADJUSTABLE BR20 93029 6 402 01 20 931</b>
<b>iMAX® ADJUSTABLE BR20 83043 6 402 01 20 832</b>	<b>iMAX® ADJUSTABLE BR20 93043 6 402 01 20 932</b>
1787lm (18W)	1453lm (18W)
<b>iMAX® ADJUSTABLE BR20 82729 6 402 01 20 821</b>	<b>iMAX® ADJUSTABLE BR20 92729 6 402 01 20 921</b>
<b>iMAX® ADJUSTABLE BR20 82743 6 402 01 20 822</b>	<b>iMAX® ADJUSTABLE BR20 92743 6 402 01 20 922</b>

ADJUSTABLE 0-30° / 355°  
INCL.1 x POWERLED WHITE [J] 18W  
EXCL.LED POWER SUPPLY 500mA-DC

1.3

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT L  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES



iMAX® ADJUSTABLE XR13 + iMAX® COVER ROUND W-B + iMAX® SPREAD LENS

## iMax® Adjustable XR CRI > 80

### Requirements

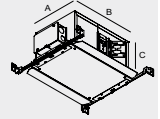
STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® Adjustable XR CRI > 95

### Requirements

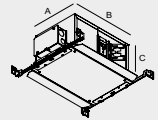
STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V



### Requirements

#### 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



#### iMAX® COVER ROUND FLUSH \* ◇

400 00 19 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



\*ONLY IN COMBINATION WITH HOUSING / PLASTERFRAME + MOUNTING KIT FLUSH

#### iMAX® COVER SQUARE ◇

400 00 55 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP20



FULL INFO / PAG TEC

### 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

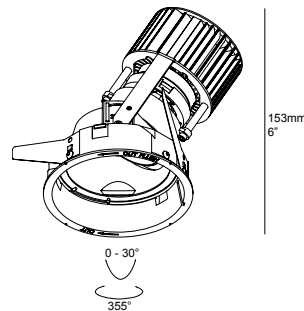
400 03 05

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





**iMax® Adjustable XR**



	CRI > 80	CRI > 95
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3500K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE XR13 83543</b> 6 402 11 13 852	<b>iMAX® ADJUSTABLE XR13 93543</b> 6 402 11 13 952
<b>3000K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE XR13 83043</b> 6 402 11 13 832	<b>iMAX® ADJUSTABLE XR13 93043</b> 6 402 11 13 932
<b>2700K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE XR13 82743</b> 6 402 11 13 822	<b>iMAX® ADJUSTABLE XR13 92743</b> 6 402 11 13 922
	ADJUSTABLE 0-30° / 355° INCL. 1 x POWERLED WHITE [L] 12W EXCL. LED POWER SUPPLY 700mA-DC [0,9]	ADJUSTABLE 0-30° / 355° INCL. 1 x POWERLED WHITE [L] 11W EXCL. LED POWER SUPPLY 500mA-DC [0,9]
	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M iMAX® COVER	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M iMAX® COVER
	ACCESSORIES iMAX® ACCESSORIES	ACCESSORIES iMAX® ACCESSORIES





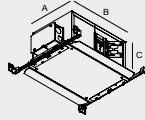
## iMax® Adjustable 50 Requirements STANDARD

### NIC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V

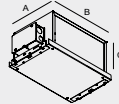


### POURED CONCRETE HOUSING



8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V



## Requirements

### 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



### iMAX® COVER SQUARE ◇

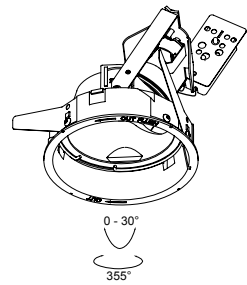
400 00 55 ◇

◇ = B-B / B-MMAT / W-W / W-B / W-MMAT

IP20



## iMax® Adjustable 50



151mm  
5"-15/16

### iMAX® ADJUSTABLE 50

6 402 60 00

ADJUSTABLE 0-30° / 355°

GX5.3 / 12V

1 x MR16 max.50W

1 x MR16 max.35W (COVER IP)

0.4

### REQUIREMENTS

NIC HOUSING AIRTIGHT S

or

POURED CONCRETE HOUSING

iMAX® COVER

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

# iMAX® ADJUSTABLE TRIMLESS

Ultimate minimalism combined 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. A super smooth finish matched with maximum lighting comfort.



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)



## iMax® Adjustable Trimless BL

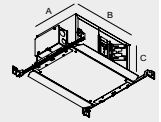
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® Adjustable Trimless CL

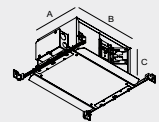
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



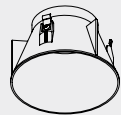
8"-5/8 x 14"-3/16 x 4"-3/4

NON-DIMMABLE / 120V



### Requirements

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



FULL INFO / PAG TEC

### Accessories

iMAX® HONEYCOMB ◇  
400 03 01 ◇  
◇ = B

iMAX® LINEAR SPREAD LENS  
400 03 02

iMAX® SPREAD LENS  
400 03 03

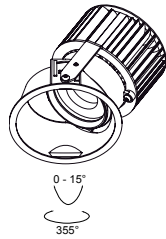
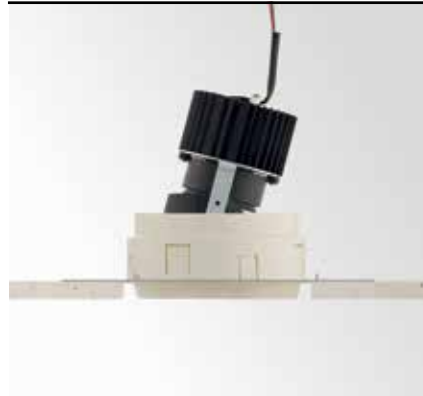
iMAX® SOFTENING LENS  
400 03 04

iMAX® GLASS SBL  
400 03 05

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



### iMax® Adjustable Trimless BL

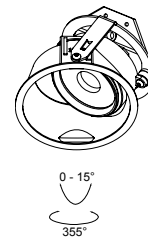
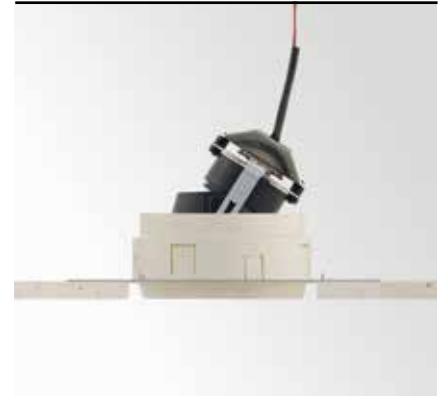


132mm  
5'-3/16"

0 - 15°  
355°



### iMax® Adjustable Trimless CL



98mm  
3'-7/8"

0 - 15°  
355°

	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3500K</b> ●	CONTACT FACTORY	
LENS SP-6°		
<b>3000K</b> ●	584lm (7W)	502lm (7W)
LENS SP-6°		
LENS SP-12°	<b>iMAX® ADJUSTABLE TRIMLESS BL4 83010</b> 6 403 02 04 839	<b>iMAX® ADJUSTABLE TRIMLESS BL4 93010</b> 6 403 02 04 939
<b>2700K</b> ●	566lm (7W)	453lm (7W)
LENS SP-6°		
LENS SP-12°	<b>iMAX® ADJUSTABLE TRIMLESS BL4 82710</b> 6 403 02 04 829	<b>iMAX® ADJUSTABLE TRIMLESS BL4 92710</b> 6 403 02 04 929

ADJUSTABLE 0-15° / 355°  
INCL. 1 x POWERLED WHITE [G] 7W  
EXCL. LED POWER SUPPLY 700mA-DC

0.9

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT M  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3500K</b> ●	214lm (2W)	
LENS SP-6°	<b>iMAX® ADJUSTABLE TRIMLESS CL 83506</b> 6 403 22 02 859	
<b>3000K</b> ●	208lm (2W)	172lm (2W)
LENS SP-6°	<b>iMAX® ADJUSTABLE TRIMLESS CL 83006</b> 6 403 22 02 839	<b>iMAX® ADJUSTABLE TRIMLESS CL 93006</b> 6 403 22 02 939
<b>2700K</b> ●	175lm (2W)	160lm (2W)
LENS SP-6°	<b>iMAX® ADJUSTABLE TRIMLESS CL 82706</b> 6 403 22 02 829	<b>iMAX® ADJUSTABLE TRIMLESS CL 92706</b> 6 403 22 02 929
LENS SP-12°		

ADJUSTABLE 0-15° / 355°  
INCL. 1 x POWERLED WHITE [F] 2W  
EXCL. LED POWER SUPPLY 700mA-DC

0.7

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

## iMax® Adjustable Trimless BR8

### Requirements

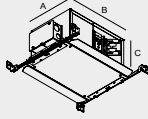
STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
 LUTRON DIMMABLE / 120-277V  
 MAINS DIMMABLE / 120V  
 NON-DIMMABLE / 120V



## iMax® Adjustable Trimless BR20

### Requirements

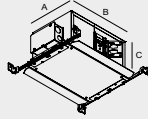
STANDARD

#### NON-IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

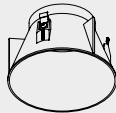
1-10V DIMMABLE / 120-277V  
 LUTRON DIMMABLE / 120-277V  
 MAINS DIMMABLE / 120V



### Requirements

#### iMAX® COVER ROUND TRIMLESS ◇

400 00 30 ◇  
 ◇ = B / MMAT / W  
 IP20



FULL INFO / PAG TEC

### 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

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

4000K ●

3500K ●

LENS SP-6°

REFLECTOR WFL-43°

3000K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°

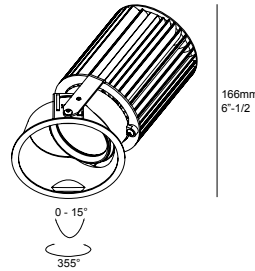
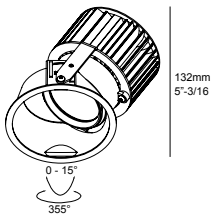
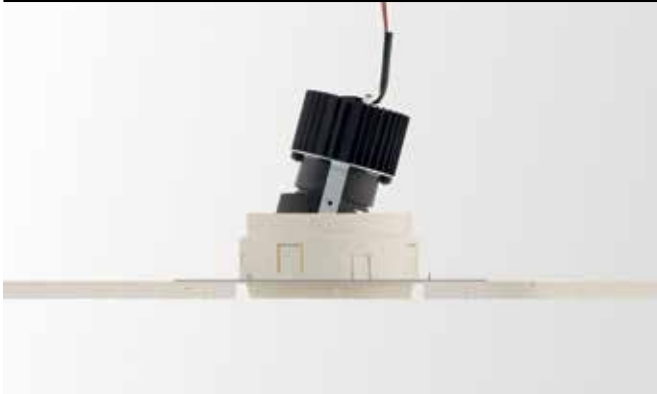
2700K ●

REFLECTOR FL-29°

REFLECTOR WFL-43°



iMax® Adjustable Trimless BR



**CRI > 80** **CRI > 90\* (> 97 CONTACT FACTORY)**

CONTACT FACTORY

1009lm (10W)

**iMAX® ADJUSTABLE TRIMLESS BR8 83529**  
6 403 01 08 851

**iMAX® ADJUSTABLE TRIMLESS BR8 83543**  
6 403 01 08 852

958lm (10W)

**iMAX® ADJUSTABLE TRIMLESS BR8 83029**  
6 403 01 08 831

**iMAX® ADJUSTABLE TRIMLESS BR8 83043**  
6 403 01 08 832

876lm (10W)

**iMAX® ADJUSTABLE TRIMLESS BR8 82729**  
6 403 01 08 821

**iMAX® ADJUSTABLE TRIMLESS BR8 82743**  
6 403 01 08 822

**CRI > 90\* (> 97 CONTACT FACTORY)**

803lm (10W)

**iMAX® ADJUSTABLE TRIMLESS BR8 93029 \***  
6 403 01 08 931

**iMAX® ADJUSTABLE TRIMLESS BR8 93043**  
6 403 01 08 932

742lm (10W)

**iMAX® ADJUSTABLE TRIMLESS BR8 92729 \***  
6 403 01 08 921

**iMAX® ADJUSTABLE TRIMLESS BR8 92743**  
6 403 01 08 922

ADJUSTABLE 0-15° / 355°  
INCL. 1 x POWERLED WHITE [I] 10W  
EXCL. LED POWER SUPPLY 500mA-DC

[0.9]

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT M  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES

**CRI > 80**

**CRI > 90 (> 97 CONTACT FACTORY)**

CONTACT FACTORY

1930lm (18W)

**iMAX® ADJUSTABLE TRIMLESS BR20 83029**  
6 403 01 20 831

**iMAX® ADJUSTABLE TRIMLESS BR20 83043**  
6 403 01 20 832

1787lm (18W)

**iMAX® ADJUSTABLE TRIMLESS BR20 82729**  
6 403 01 20 821

**iMAX® ADJUSTABLE TRIMLESS BR20 82743**  
6 403 01 20 822

1639lm (18W)

**iMAX® ADJUSTABLE TRIMLESS BR20 93029**  
6 403 01 20 931

**iMAX® ADJUSTABLE TRIMLESS BR20 93043**  
6 403 01 20 932

1453lm (18W)

**iMAX® ADJUSTABLE TRIMLESS BR20 92729**  
6 403 01 20 921

**iMAX® ADJUSTABLE TRIMLESS BR20 92743**  
6 403 01 20 922

ADJUSTABLE 0-15° / 355°  
INCL. 1 x POWERLED WHITE [J] 18W  
EXCL. LED POWER SUPPLY 500mA-DC

[1.3]

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT L  
iMAX® COVER

ACCESSORIES  
iMAX® ACCESSORIES





## iMax® Adjustable XR CRI > 80

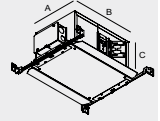
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® Adjustable XR CRI > 95

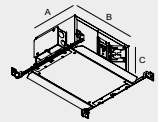
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



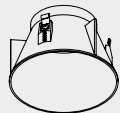
8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V



### Requirements

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



FULL INFO / PAG TEC

### Accessories

iMAX® HONEYCOMB ◇  
400 03 01 ◇  
◇ = B

iMAX® LINEAR SPREAD LENS  
400 03 02

iMAX® SPREAD LENS  
400 03 03

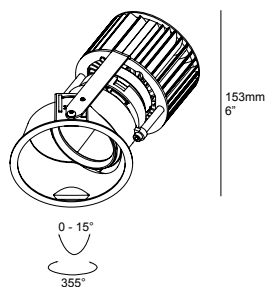
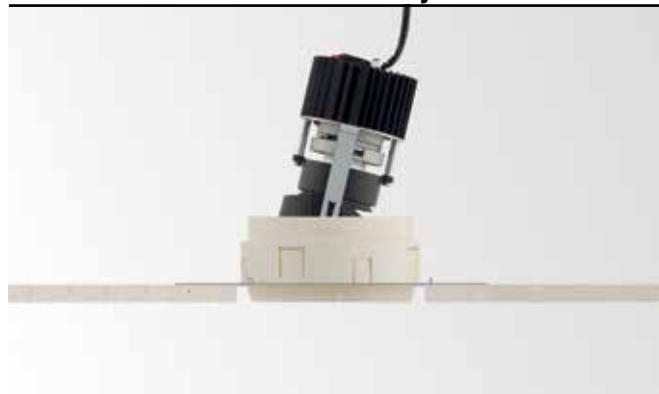
iMAX® SOFTENING LENS  
400 03 04

iMAX® GLASS SBL  
400 03 05

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



iMax® Adjustable Trimless XR



	CRI > 80	CRI > 95
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3500K</b> ●	1300lm (12W)	965lm (11W)
LENS SP-6°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE TRIMLESS XR13 83543</b> 6 403 11 13 852	<b>iMAX® ADJUSTABLE TRIMLESS XR13 93543</b> 6 403 11 13 952
<b>3000K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE TRIMLESS XR13 83043</b> 6 403 11 13 832	<b>iMAX® ADJUSTABLE TRIMLESS XR13 93043</b> 6 403 11 13 932
<b>2700K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® ADJUSTABLE TRIMLESS XR13 82743</b> 6 403 11 13 822	<b>iMAX® ADJUSTABLE TRIMLESS XR13 92743</b> 6 403 11 13 922
	ADJUSTABLE 0-15° / 355° INCL.1 x POWERLED WHITE [L] 12W EXCL.LED POWER SUPPLY 700mA-DC	ADJUSTABLE 0-15° / 355° INCL.1 x POWERLED WHITE [L] 11W EXCL.LED POWER SUPPLY 500mA-DC
	<b>[0.9]</b>	<b>[0.9]</b>
	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M iMAX® COVER	REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M iMAX® COVER
	ACCESSORIES iMAX® ACCESSORIES	ACCESSORIES iMAX® ACCESSORIES

# iMAX® WALLWASH

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. To obtain the best result, specific attention needs to go to the recommended spacing and setback from the wall.



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)



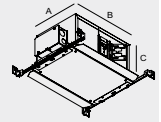
## iMax® Wallwash BR

### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4



**1-10V DIMMABLE / 120-277V**  
**LUTRON DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

**iMAX® COVER ROUND WALLWASH ◇**  
**400 00 41 ◇**

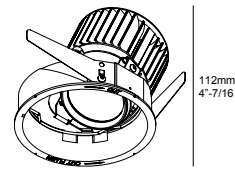
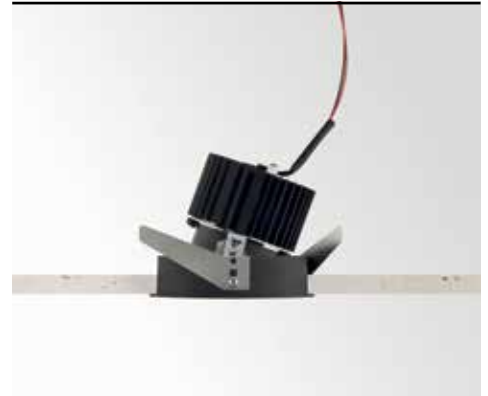
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
 IP43



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**iMax® Wallwash BR**



**CRI > 80**

**CRI > 90\*** (> 97 CONTACT FACTORY)

	CRI > 80	CRI > 90* (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3500K</b> ●	1009lm (10W)	
REFLECTOR FL-29°	<b>iMAX® WALLWASH BR8 83529 6 404 01 08 851</b>	
REFLECTOR WFL-43°	<b>iMAX® WALLWASH BR8 83543 6 404 01 08 852</b>	
<b>3000K</b> ●	958lm (10W)	803lm (10W)
REFLECTOR FL-29°	<b>iMAX® WALLWASH BR8 83029 6 404 01 08 831</b>	<b>iMAX® WALLWASH BR8 93029 * 6 404 01 08 931</b>
REFLECTOR WFL-43°	<b>iMAX® WALLWASH BR8 83043 6 404 01 08 832</b>	<b>iMAX® WALLWASH BR8 93043 6 404 01 08 932</b>
<b>2700K</b> ●	876lm (10W)	742lm (10W)
REFLECTOR FL-29°	<b>iMAX® WALLWASH BR8 82729 6 404 01 08 821</b>	<b>iMAX® WALLWASH BR8 92729 * 6 404 01 08 921</b>
REFLECTOR WFL-43°	<b>iMAX® WALLWASH BR8 82743 6 404 01 08 822</b>	<b>iMAX® WALLWASH BR8 92743 6 404 01 08 922</b>

FIXED 25°  
INCL.1 x POWERLED WHITE [ I ] 10W  
EXCL.LED POWER SUPPLY 500mA-DC

0.9

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
iMAX® COVER



iMAX® WALLWASH XR + iMAX® COVER ROUND WALLWASH W-B

## iMax® Wallwash XR CRI > 80

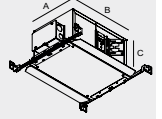
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

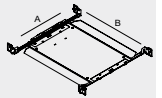


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## iMax® Wallwash XR CRI > 95

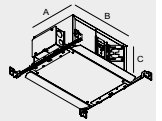
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

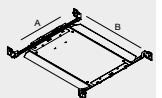


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



### Requirements

iMAX® COVER ROUND WALLWASH ◇  
400 00 41 ◇

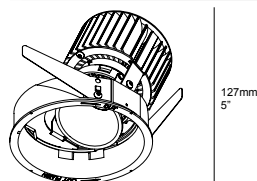
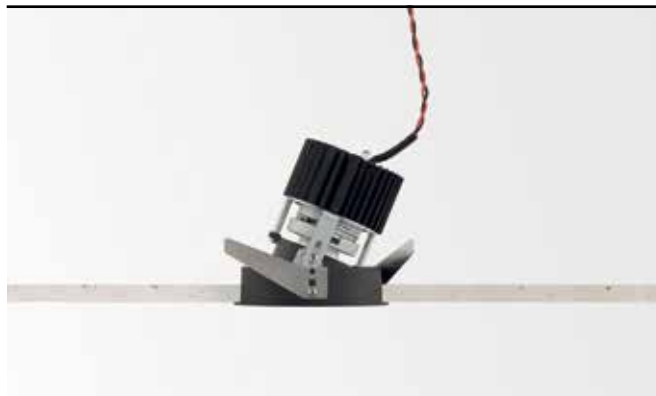
◇ = B-B / B-MMAT / W-W / W-B / W-MMAT  
IP43



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**iMax® Wallwash XR**



	CRI > 80	CRI > 95
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3500K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® WALLWASH XR13 83543</b> 6 404 11 13 852	<b>iMAX® WALLWASH XR13 93543</b> 6 404 11 13 952
<b>3000K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® WALLWASH XR13 83043</b> 6 404 11 13 832	<b>iMAX® WALLWASH XR13 93043</b> 6 404 11 13 932
<b>2700K</b> ●	1300lm (12W)	965lm (11W)
REFLECTOR FL-29°		
REFLECTOR WFL-43°	<b>iMAX® WALLWASH XR13 82743</b> 6 404 11 13 822	<b>iMAX® WALLWASH XR13 92743</b> 6 404 11 13 922
	FIXED 25° INCL.1 x POWERLED WHITE [L] 12W EXCL.LED POWER SUPPLY 700mA-DC <u>0.9</u> REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME S iMAX® COVER	FIXED 25° INCL.1 x POWERLED WHITE [L] 11W EXCL.LED POWER SUPPLY 500mA-DC <u>0.9</u> REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME S iMAX® COVER







# iMAX®+

The iMax®+ takes all the advantages of the Soft Ceiling® concept and combines it with Delta Light's unique Ex-centric Rotation System (ERS) - as featured in the Tweeter. This patented mechanism upgrades the rotation movement and guarantees advanced lighting abilities, while the double shell design prevents ceiling exposure throughout all positions.

▶ [play.deltalight.com/ers](http://play.deltalight.com/ers)





iMAX®+ BR8 W-B + HONEYCOMB 50



Configure your iMax online at  
[imax.deltalight.us](http://imax.deltalight.us) - [imax.deltalight.ca](http://imax.deltalight.ca)

## iMax® + BR

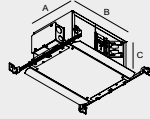
### Requirements

STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

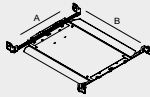


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

## iMax® + BL

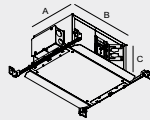
### Requirements

STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

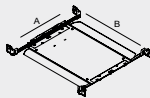


LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

## iMax® + CL

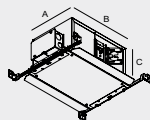
### Requirements

STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

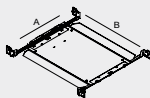


NON-DIMMABLE / 120V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



NON-DIMMABLE / 120V

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

#### FULL INFO / PAG TEC

### Accessories

HONEYCOMB 50 413 03 01 ◇ = B	Ø2"	
LINEAR SPREAD LENS 50 413 03 02	Ø2"	
SPREAD LENS 50 413 03 03	Ø2"	
SOFTENING LENS 50 413 03 04	Ø2"	
GLASS SBL 50 413 03 05	Ø2"	

4000K ●

3500K ●

LENS SP-6°

REFLECTOR FL-29°

REFLECTOR WFL-43°

3000K ●

LENS SP-6°

LENS SP-12°

REFLECTOR FL-29°

REFLECTOR WFL-43°

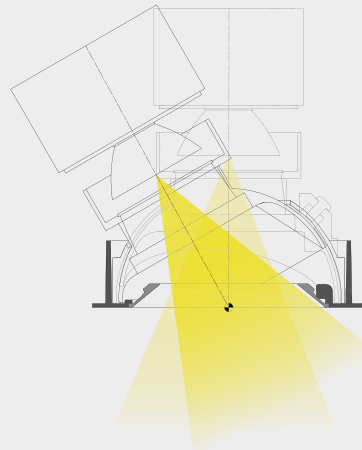
2700K ●

LENS SP-6°

LENS SP-12°

REFLECTOR FL-29°

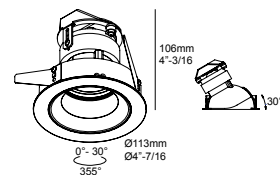
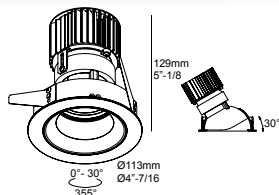
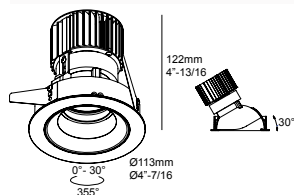
REFLECTOR WFL-43°



30°  
ADJUSTABLE  
& LOCKABLE



iMax®+



CRI > 80		CRI > 90	
CONTACT FACTORY			
1009lm (10W)			
iMAX® + BR8 83529 ◇ 6 413 01 08 851 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M			
iMAX® + BR8 83543 ◇ 6 413 01 08 852 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M			
958lm (10W)	803lm (10W)		
iMAX® + BR8 83029 ◇ 6 413 01 08 831 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BR8 93029 ◇ 6 413 01 08 931 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
iMAX® + BR8 83043 ◇ 6 413 01 08 832 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BR8 93043 ◇ 6 413 01 08 932 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
876lm (10W)	742lm (10W)		
iMAX® + BR8 82729 ◇ 6 413 01 08 821 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BR8 92729 ◇ 6 413 01 08 921 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
iMAX® + BR8 82743 ◇ 6 413 01 08 822 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BR8 92743 ◇ 6 413 01 08 922 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	

ADJUSTABLE 0-30° / 355°  
INCL. 1 x POWERLED WHITE [I] 10W  
EXCL. LED POWER SUPPLY 500mA-DC

[1.1] IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

CRI > 80		CRI > 90	
CONTACT FACTORY			
584lm (7W)		502lm (7W)	
iMAX® + BL4 83010 ◇ 6 413 02 04 839 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BL4 93010 ◇ 6 413 02 04 939 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
566lm (7W)		453lm (7W)	
iMAX® + BL4 82710 ◇ 6 413 02 04 829 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + BL4 92710 ◇ 6 413 02 04 929 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	

ADJUSTABLE 0-30° / 355°  
INCL. 1 x POWERLED WHITE [G] 7W  
EXCL. LED POWER SUPPLY 700mA-DC

[1.1] IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

CRI > 80		CRI > 90	
CONTACT FACTORY			
214lm (2W)		iMAX® + CL 83506 ◇ 6 413 22 02 859 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
208lm (2W)		172lm (2W)	
iMAX® + CL 83006 ◇ 6 413 22 02 839 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + CL 93006 ◇ 6 413 22 02 939 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	
175lm (2W)		160lm (2W)	
iMAX® + CL 82706 ◇ 6 413 22 02 829 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M		iMAX® + CL 92706 ◇ 6 413 22 02 929 ◇ ◇=B-B/B-C/B-M/W-B/W-C/W-M	

ADJUSTABLE 0-30° / 355°  
INCL. 1 x POWERLED WHITE [F] 2W  
EXCL. LED POWER SUPPLY 700mA-DC

[0.7] IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



PATENTED EX-CENTRIC ROTATION SYSTEM®











KONRAD KRUSIEWICZ

## Tweeter Trimless Reo

### Requirements

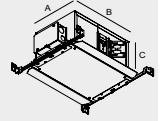
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

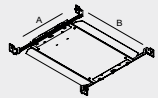


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements

CLASS 2 & NON-IC

#### INSTALLATION

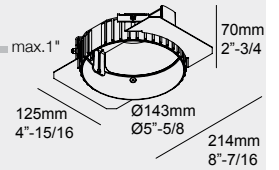


MOUNTING KIT TWEETER TRIMLESS  
202 15 61 971

6" x 3"-15/16

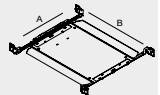
max. 1"

0.9



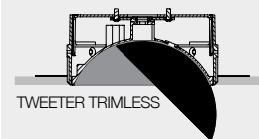
#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER









TWEETER TRIMLESS

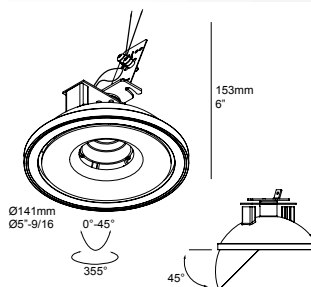
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

FULL INFO / PAG TEC

**Accessories**

- TWEETER CLIP** ◇      Ø1"-3/4 / H1/2"  
201 03 00 ◇  
◇ = B / W 
- HONEYCOMB 40** ◇      Ø1"-9/16  
201 03 01 ◇  
◇ = ALU / B 
- LINEAR SPREAD LENS 40**      Ø1"-9/16  
201 03 02 
- SPREAD LENS 40**      Ø1"-9/16  
201 03 03 
- SOFTENING LENS 40**      Ø1"-9/16  
201 03 04 
- GLASS SBL 40**      Ø1"-9/16  
201 03 05 

**led** **Tweeter Trimless Reo**



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	958lm (10W)	803lm (10W)
REFLECTOR FL-33°	<b>TWEETER TRIMLESS REO 3033</b> ◇ <b>6 206 21 28122</b> ◇ ◇ = B-W / W-W	<b>TWEETER TRIMLESS REO 3033-9</b> ◇ <b>6 206 21 29122</b> ◇ ◇ = B-W / W-W
REFLECTOR WFL-50°	<b>TWEETER TRIMLESS REO 3050</b> ◇ <b>6 206 21 28132</b> ◇ ◇ = B-W / W-W	<b>TWEETER TRIMLESS REO 3050-9</b> ◇ <b>6 206 21 29132</b> ◇ ◇ = B-W / W-W
<b>2700K</b> ●	876lm (10W)	742lm (10W)
REFLECTOR FL-33°	<b>TWEETER TRIMLESS REO 2733</b> ◇ <b>6 206 21 28123</b> ◇ ◇ = B-W / W-W	<b>TWEETER TRIMLESS REO 2733-9</b> ◇ <b>6 206 21 29123</b> ◇ ◇ = B-W / W-W
REFLECTOR WFL-50°	<b>TWEETER TRIMLESS REO 2750</b> ◇ <b>6 206 21 28133</b> ◇ ◇ = B-W / W-W	<b>TWEETER TRIMLESS REO 2750-9</b> ◇ <b>6 206 21 29133</b> ◇ ◇ = B-W / W-W

ADJUSTABLE 0-45° / 355°  
INCL. 1 x POWERLED WHITE [ I ] 10W  
EXCL. LED POWER SUPPLY 500mA-DC

1.5  IP23

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
MOUNTING KIT TWEETER TRIMLESS  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES  
TWEETER CLIP + HONEYCOMB 40  
TWEETER CLIP + LINEAR SPREAD LENS 40  
TWEETER CLIP + SPREAD LENS 40  
TWEETER CLIP + SOFTENING LENS 40  
TWEETER CLIP + GLASS SBL 40

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

PATENTED EX-CENTRIC ROTATION SYSTEM®



TWEETER TRIMLESS REO W-W + TWEETER CLIP W + SOFTENING LENS 40



## Tweeter ST D Reo

### Requirements

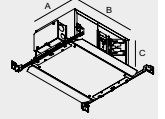
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
 MAINS DIMMABLE / 120V  
 NON-DIMMABLE / 120V

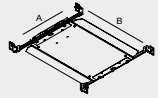


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
 MAINS DIMMABLE / 120V  
 NON-DIMMABLE / 120V



### Requirements

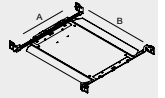
CLASS 2 & NON-IC

INSTALLATION  
 PLASTERKIT 118  
 202 56 99 01



#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR






LED POWER SUPPLY  
 ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

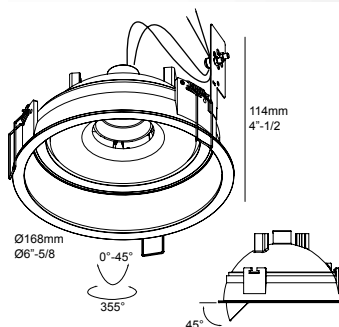
FULL INFO / PAG TEC

**Accessories**

<b>TWEETER CLIP</b> ◇ 201 03 00 ◇ ◇ = B / W	Ø1"-3/4 / H1/2"	
<b>HONEYCOMB 40</b> ◇ 201 03 01 ◇ ◇ = ALU / B	Ø1"-9/16	
<b>LINEAR SPREAD LENS 40</b> 201 03 02	Ø1"-9/16	
<b>SPREAD LENS 40</b> 201 03 03	Ø1"-9/16	
<b>SOFTENING LENS 40</b> 201 03 04	Ø1"-9/16	
<b>GLASS SBL 40</b> 201 03 05	Ø1"-9/16	



**Tweeter ST D Reo**



CRI > 80

CRI > 90

	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	958lm (10W)	803lm (10W)
REFLECTOR FL-33°	<b>TWEETER ST D REO 3033 S1</b> ◇ 6 206 11 28122 ◇ ◇ = W-W	<b>TWEETER ST D REO 3033-9 S1</b> ◇ 6 206 11 29122 ◇ ◇ = W-W
REFLECTOR WFL-50°	<b>TWEETER ST D REO 3050 S1</b> ◇ 6 206 11 28132 ◇ ◇ = W-W	<b>TWEETER ST D REO 3050-9 S1</b> ◇ 6 206 11 29132 ◇ ◇ = W-W
<b>2700K</b> ●	876lm (10W)	742lm (10W)
REFLECTOR FL-33°	<b>TWEETER ST D REO 2733 S1</b> ◇ 6 206 11 28123 ◇ ◇ = W-W	<b>TWEETER ST D REO 2733-9 S1</b> ◇ 6 206 11 29123 ◇ ◇ = W-W
REFLECTOR WFL-50°	<b>TWEETER ST D REO 2750 S1</b> ◇ 6 206 11 28133 ◇ ◇ = W-W	<b>TWEETER ST D REO 2750-9 S1</b> ◇ 6 206 11 29133 ◇ ◇ = W-W

ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [ I ] 10W  
EXCL.LED POWER SUPPLY 500mA-DC

2.0 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 118  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES  
TWEETER CLIP + HONEYCOMB 40  
TWEETER CLIP + LINEAR SPREAD LENS 40  
TWEETER CLIP + SPREAD LENS 40  
TWEETER CLIP + SOFTENING LENS 40  
TWEETER CLIP + GLASS SBL 40

[play.deltalight.com/tweeter](http://play.deltalight.com/tweeter)

PATENTED EX-CENTRIC ROTATION SYSTEM®



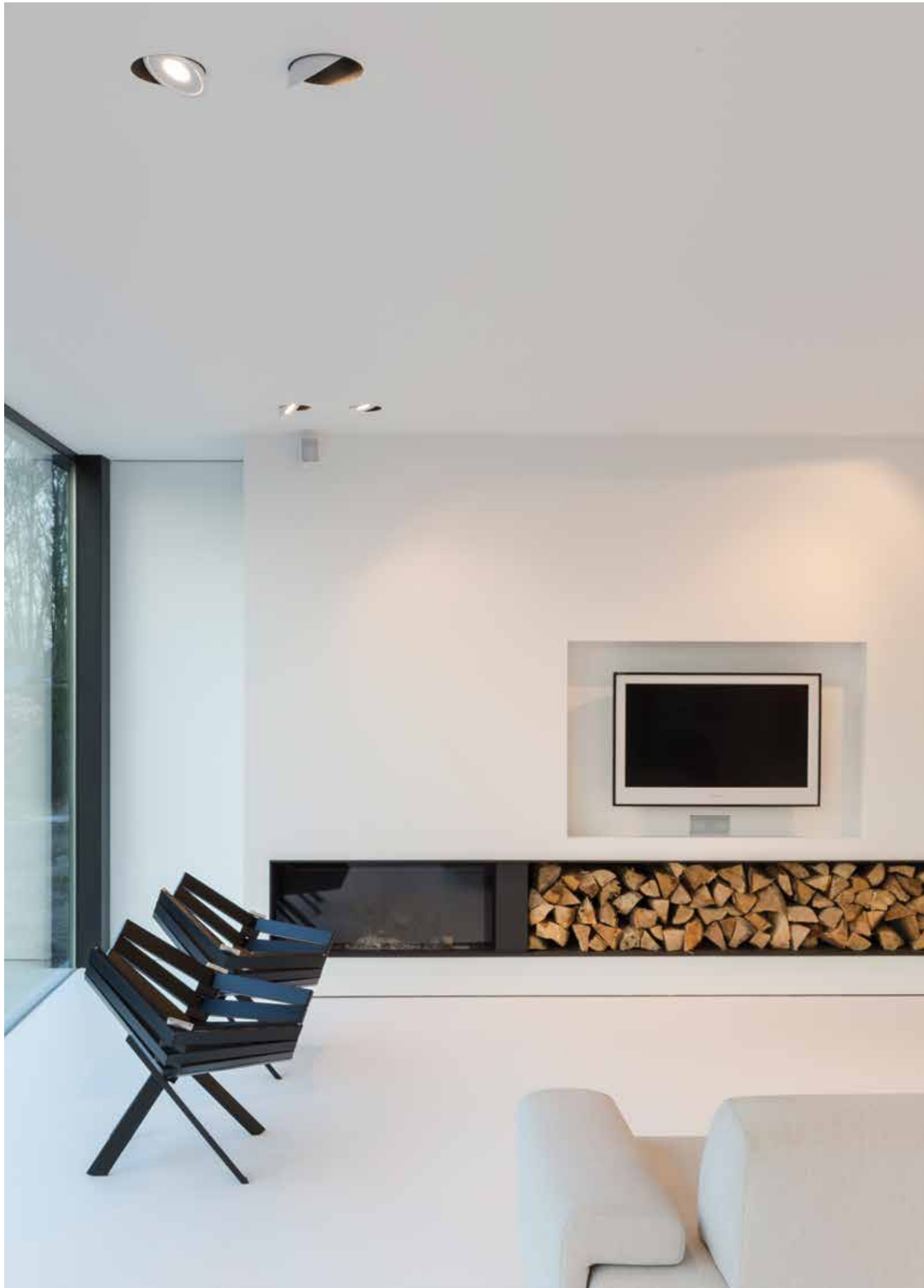
TWEETER ST D REO W-W + TWEETER CLIP W + SOFTENING LENS 40



WWW.SAALCO













## Tweeter Trimless FRL

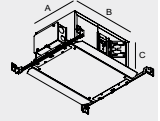
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

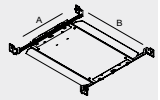


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V



## Tweeter Trimless SBL

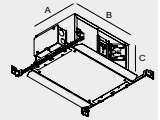
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

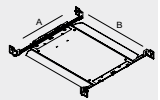


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

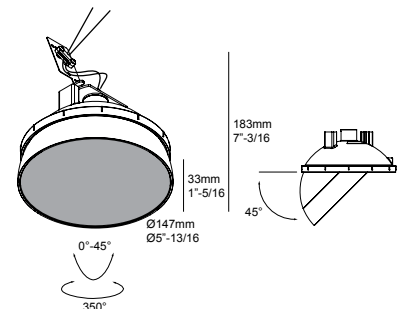
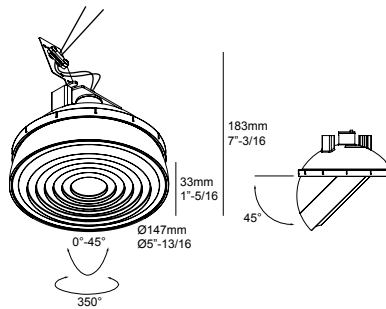
1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



## Tweeter Trimless



CRI > 80	
<b>4000K</b>	CONTACT FACTORY
<b>3000K</b>	1930lm (18W) <b>TWEETER TRIMLESS FRL 830</b> ◇ 6 206 22 21 83 ◇ ◇ = B-W / W-W
<b>2700K</b>	1787lm (18W) <b>TWEETER TRIMLESS FRL 827</b> ◇ 6 206 22 21 82 ◇ ◇ = B-W / W-W

ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [J] 18W  
INCL.1 x FRESNELL LENS 35°  
EXCL.LED POWER SUPPLY 500mA-DC

2.6 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

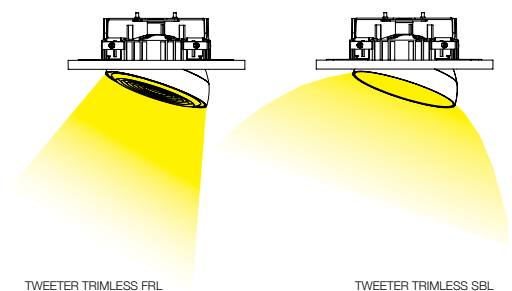
CRI > 80	
	CONTACT FACTORY
	1930lm (18W) <b>TWEETER TRIMLESS SBL 830</b> ◇ 6 206 23 21 83 ◇ ◇ = B-W / W-W
	1787lm (18W) <b>TWEETER TRIMLESS SBL 827</b> ◇ 6 206 23 21 82 ◇ ◇ = B-W / W-W

ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [J] 18W  
INCL.1 x PC SBL  
EXCL.LED POWER SUPPLY 500mA-DC

2.0 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

PATENTED EX-CENTRIC ROTATION SYSTEM®



TWEETER TRIMLESS FRL

TWEETER TRIMLESS SBL









**Oreo**

---

## Requirements

**STANDARD**

---

**IC HOUSING AIRTIGHT S**

IC AT

8"-5/8 x 14"-3/16 x 4"-3/4

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

**NON-IC PLASTERFRAME S**

NIC

8"-5/8 x 14"-3/16

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

Class 2

**Requirements**  
**CLASS 2 & NON-IC**

---

**INSTALLATION**

**PLASTERKIT 170**  
207 01 170

9"-1/16 x 9"-1/16

---

**NON-IC PLASTERFRAME S**

8"-5/8 x 14"-3/16

---

**CONTROL GEAR**

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



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>OREO 3033 S1</b> ◇ <b>6 206 06 28122</b> ◇ ◇ = W	<b>OREO 3033-9 S1</b> ◇ <b>6 206 06 29122</b> ◇ ◇ = W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>OREO 2733 S1</b> ◇ <b>6 206 06 28123</b> ◇ ◇ = W	<b>OREO 2733-9 S1</b> ◇ <b>6 206 06 29123</b> ◇ ◇ = W

FIXED  
 INCL. 1 x POWERLED WHITE [ | ] 7W  
 EXCL. LED POWER SUPPLY 350mA-DC

**1.1** IP20 IP23 IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
 PLASTERKIT 170  
 or  
 NON-IC PLASTERFRAME S  
 LED POWER SUPPLY 350mA-DC / DIM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# REO OVERVIEW



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62022628132](http://www.deltalight.us/62022628132) or [www.deltalight.us/reo](http://www.deltalight.us/reo)

**MINI REO OK**



Ø 3"-1/4

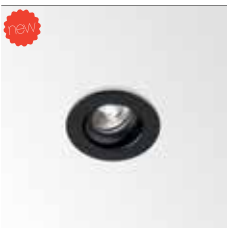
Ø 2"-5/8

ADJUSTABLE 0-20°



PAG INT 69

**MINI REO OK1**



Ø 3"-3/8

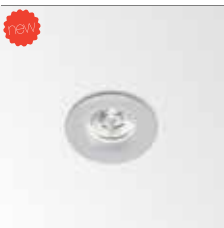
Ø 3"

ADJUSTABLE 0-20° / 350°



PAG INT 71

**MINI REO**



Ø 2"-15/16

Ø 2"-5/8

FIXED



PAG INT 73

**REO OK**



Ø 4"-1/8

Ø 3"-7/8

ADJUSTABLE 0-30° / 350°



PAG INT 75

**REO**



Ø 3"-1/4

Ø 3"

FIXED



PAG INT 77

**REO S OK**



Ø 4"-1/8 x 4"-1/8

Ø 3"-7/8

ADJUSTABLE 0-30° / 350°



PAG INT 79

**REO S**



Ø 3"-5/16 x 3"-5/16

Ø 2"-5/8

FIXED



PAG INT 79

**GRAND REO**



Ø 4"-3/4

Ø 4"

FIXED



PAG INT 83

**GRAND REO OK**



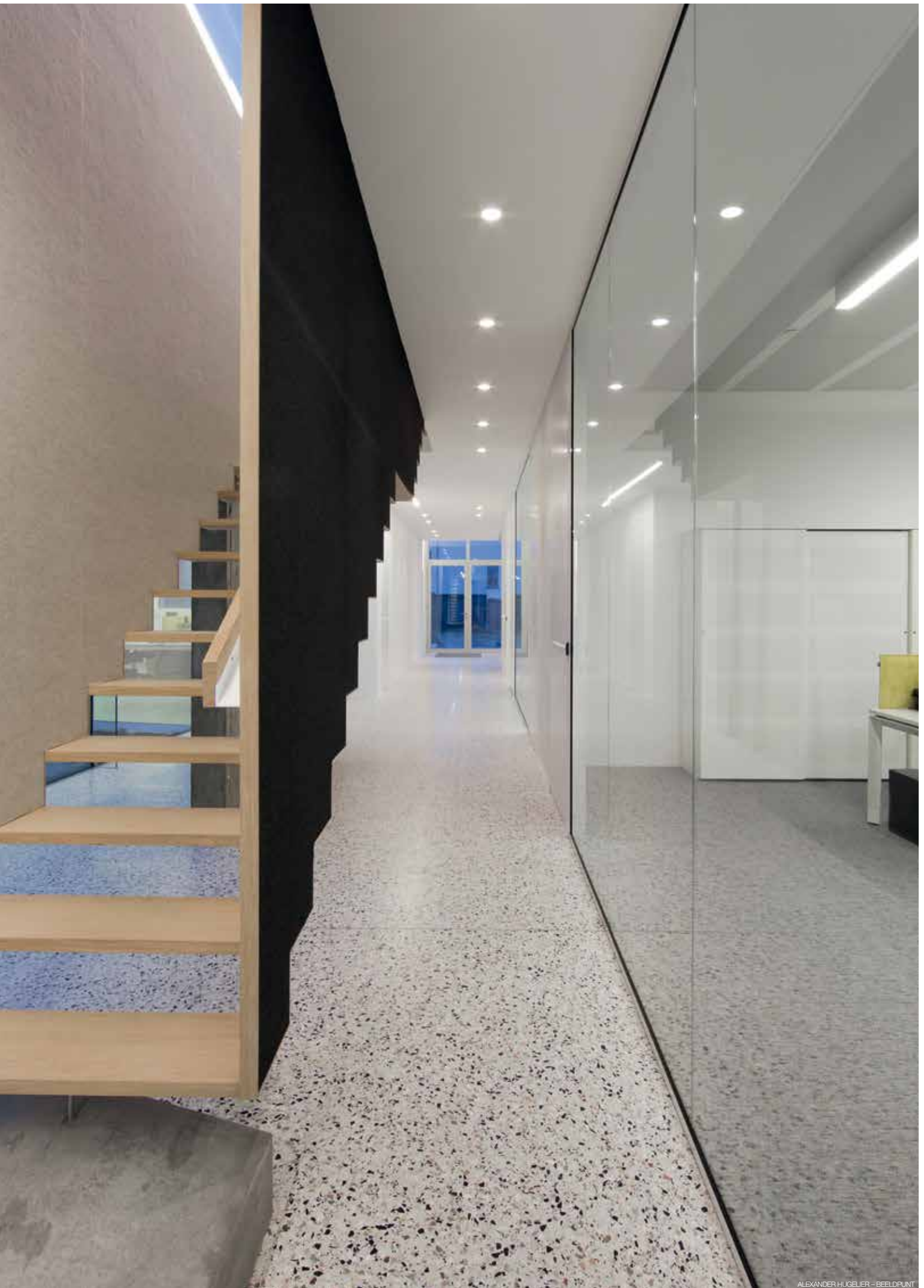
Ø 5"-3/16

Ø 4"-3/4 / 4"-13/16

ADJUSTABLE 0-20° / 350°



PAG INT 85





NADIA CORNELISSEN / ACES OF SPACE

## Mini Reo OK

### Options

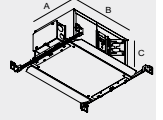
CLASS 2

Class  
2

#### IC HOUSING AIRTIGHT S



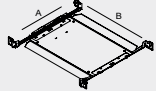
8"-5/8 x 14"-3/16 x 4"-3/4



#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG TEC

### Accessories

#### MINI REO HONEYCOMB ◊

Ø1"-7/16 / H1/4"

415 03 01 ◊

◊ = B / W



#### MINI REO SOFTENING LENS ◊

Ø1"-7/16 / H1/4"

415 03 04 ◊

◊ = B / W



#### MINI REO GLASS SBL ◊

Ø1"-7/16 / H1/4"

415 03 05 ◊

◊ = B / W

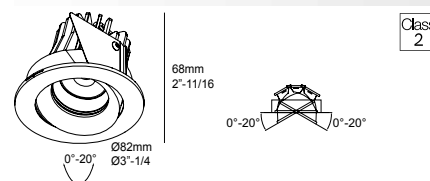


MINI REO OK B + MINI REO HONEYCOMB B

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Mini Reo OK



2'-5/8 x 2'-3/4 min.3/16"

**CRI > 80**

**4000K**

CONTACT FACTORY

**3000K** 307lm (3.3W) 525lm (6W) 638lm (7W)

LENS SP-10° **MINI REO OK 83010** ◇  
6 415 222 831 ◇  
◇ = B / W

LENS FL-20° **MINI REO OK 83020** ◇  
6 415 222 832 ◇  
◇ = B / W

REFLECTOR WFL-40° **MINI REO OK 83040** ◇  
6 415 221 833 ◇  
◇ = B / W

**2700K** 294lm (3.3W) 525lm (6W) 595lm (7W)

LENS SP-10° **MINI REO OK 82710** ◇  
6 415 222 821 ◇  
◇ = B / W

LENS FL-20° **MINI REO OK 82720** ◇  
6 415 222 822 ◇  
◇ = B / W

REFLECTOR WFL-40° **MINI REO OK 82740** ◇  
6 415 221 823 ◇  
◇ = B / W

ADJUSTABLE 0° - 20°  
INCL. 1 x POWERLED WHITE [B] 3.3W  
EXCL.LED POWER SUPPLY 1050mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 1050mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

ADJUSTABLE 0° - 20°  
INCL. 1 x POWERLED WHITE [C] 6W  
EXCL.LED POWER SUPPLY 500mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

ADJUSTABLE 0° - 20°  
INCL. 1 x POWERLED WHITE [D] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL



## Mini Reo OK1

### Options

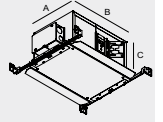
CLASS 2

Class  
2

#### IC HOUSING AIRTIGHT S



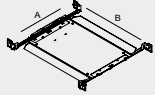
8"-5/8 x 14"-3/16 x 4"-3/4



#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG TEC

### Accessories

**MINI REO HONEYCOMB** ◇ Ø1"-7/16 / H1/4"

415 03 01 ◇  
◇ = B / W



**MINI REO SOFTENING LENS** ◇ Ø1"-7/16 / H1/4"

415 03 04 ◇  
◇ = B / W



**MINI REO GLASS SBL** ◇ Ø1"-7/16 / H1/4"

415 03 05 ◇  
◇ = B / W



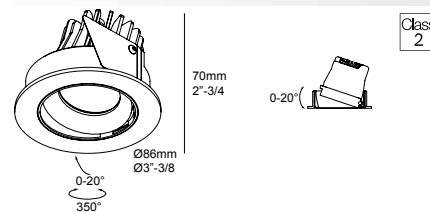
MINI REO OK1 W + MINI REO HONEYCOMB B

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





### Mini Reo OK1



3" x 2"-3/4 min.3/16"

CRI > 80

4000K ●

CONTACT FACTORY

3000K ●

307lm (3.3W)

525lm (6W)

638lm (7W)

LENS SP-10°

**MINI REO OK1 83010** ◇  
**6 415 212 831** ◇  
◇ = B / W

LENS FL-20°

**MINI REO OK1 83020** ◇  
**6 415 212 832** ◇  
◇ = B / W

REFLECTOR WFL-40°

**MINI REO OK1 83040** ◇  
**6 415 211 833** ◇  
◇ = B / W

2700K ●

294lm (3.3W)

525lm (6W)

595lm (7W)

LENS SP-10°

**MINI REO OK1 82710** ◇  
**6 415 212 821** ◇  
◇ = B / W

LENS FL-20°

**MINI REO OK1 82720** ◇  
**6 415 212 822** ◇  
◇ = B / W

REFLECTOR WFL-40°

**MINI REO OK1 82740** ◇  
**6 415 211 823** ◇  
◇ = B / W

ADJUSTABLE 0°- 20° / 350°  
INCL.1 x POWERLED WHITE [B] 3.3W  
EXCL.LED POWER SUPPLY 1050mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 1050mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

ADJUSTABLE 0°- 20° / 350°  
INCL.1 x POWERLED WHITE [C] 6W  
EXCL.LED POWER SUPPLY 500mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

ADJUSTABLE 0°- 20° / 350°  
INCL.1 x POWERLED WHITE [D] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL



NADIA CORNELISSEN / ACES OF SPACE

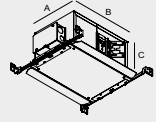
## Mini Reo Options CLASS 2

Class  
2

### IC HOUSING AIRTIGHT S



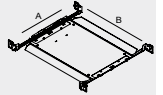
8"-5/8 x 14"-3/16 x 4"-3/4



### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG TEC

### Accessories

**MINI REO HONEYCOMB** ◇ Ø1"-7/16 / H1/4"  
415 03 01 ◇  
◇ = B / W



**MINI REO SOFTENING LENS** ◇ Ø1"-7/16 / H1/4"  
415 03 04 ◇  
◇ = B / W



**MINI REO GLASS SBL** ◇ Ø1"-7/16 / H1/4"  
415 03 05 ◇  
◇ = B / W



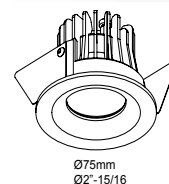
MINI REO B + MINI REO HONEYCOMB B

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





Mini Reo



57mm  
2"-1/4"

Ø75mm  
Ø2"-15/16"

Class  
2

2"-5/8 x 2"-3/8 min.3/16"

CRI > 80

4000K ●

CONTACT FACTORY

3000K ●

307lm (3.3W)

525lm (6W)

638lm (7W)

LENS SP-10°

**MINI REO 83010** ◇  
**6 415 112 831** ◇  
◇ = B / MMAT / W

LENS FL-20°

**MINI REO 83020** ◇  
**6 415 112 832** ◇  
◇ = B / MMAT / W

REFLECTOR WFL-40°

**MINI REO 83040** ◇  
**6 415 111 833** ◇  
◇ = B / MMAT / W

2700K ●

294lm (3.3W)

525lm (6W)

595lm (7W)

LENS SP-10°

**MINI REO 82710** ◇  
**6 415 112 821** ◇  
◇ = B / MMAT / W

LENS FL-20°

**MINI REO 82720** ◇  
**6 415 112 822** ◇  
◇ = B / MMAT / W

REFLECTOR WFL-40°

**MINI REO 82740** ◇  
**6 415 111 823** ◇  
◇ = B / MMAT / W

FIXED  
INCL.1 x POWERLED WHITE [B] 3.3W  
EXCL.LED POWER SUPPLY 1050mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 1050mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

FIXED  
INCL.1 x POWERLED WHITE [C] 6W  
EXCL.LED POWER SUPPLY 500mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

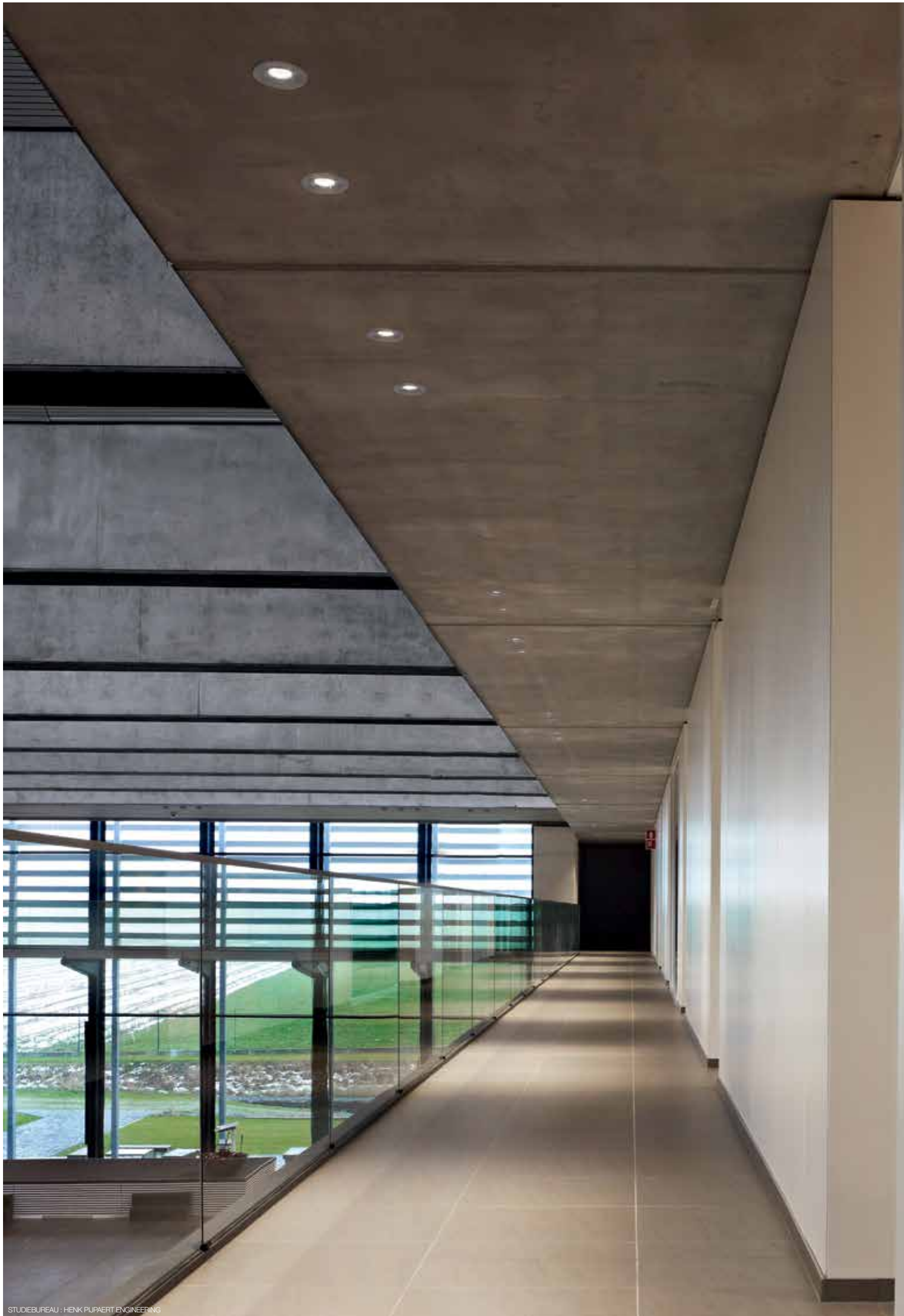
ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL

FIXED  
INCL.1 x POWERLED WHITE [D] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.4 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES  
MINI REO HONEYCOMB  
MINI REO SOFTENING LENS  
MINI REO GLASS SBL




## Reo OK

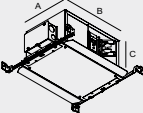
### Requirements

**STANDARD**

---

**IC HOUSING AIRTIGHT S**






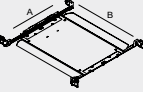
8"-5/8 x 14"-3/16 x 4"-3/4

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

**NON-IC PLASTERFRAME S**





8"-5/8 x 14"-3/16

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**


---

**Class 2**

**Requirements**  
**CLASS 2 & NON-IC**

---

**INSTALLATION**

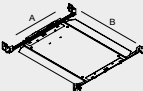


**PLASTERKIT 170**  
 9"-1/16 x 9"-1/16

**207 01 170**

---


**NON-IC PLASTERFRAME S**



8"-5/8 x 14"-3/16

---

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




	CRI > 80	CRI > 90 * (> 97 CONTACT FACTORY)
<b>4000K</b>	762lm (7W)	
REFLECTOR FL-33°	<b>REO OK 4033 S1</b> ◇ <b>6 202 37 28124</b> ◇ ◇ = A / W	
REFLECTOR WFL-50°	<b>REO OK 4050 S1</b> ◇ <b>6 202 37 28134</b> ◇ ◇ = A / W	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>REO OK 3033 S1</b> ◇ <b>6 202 37 28122</b> ◇ ◇ = A / W	<b>REO OK 3033-9 S1</b> ◇ * <b>6 202 37 29122</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>REO OK 3050 S1</b> ◇ <b>6 202 37 28132</b> ◇ ◇ = A / W	<b>REO OK 3050-9 S1</b> ◇ <b>6 202 37 29132</b> ◇ ◇ = A / W
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>REO OK 2733 S1</b> ◇ <b>6 202 37 28123</b> ◇ ◇ = A / W	<b>REO OK 2733-9 S1</b> ◇ * <b>6 202 37 29123</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>REO OK 2750 S1</b> ◇ <b>6 202 37 28133</b> ◇ ◇ = A / W	<b>REO OK 2750-9 S1</b> ◇ <b>6 202 37 29133</b> ◇ ◇ = A / W

ADJUSTABLE 0° - 30° / 350°  
 INCL. 1 x POWERLED WHITE [ I ] 7W  
 EXCL. LED POWER SUPPLY 350mA-DC

0.9 

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
 PLASTERKIT 170  
 or  
 NON-IC PLASTERFRAME S  
 LED POWER SUPPLY 350mA-DC / DIM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**Reo**

---

**Requirements**  
STANDARD

---

**IC HOUSING AIRTIGHT S**

IC

AT

8"-5/8 x 14"-3/16 x 4"-3/4

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

**NON-IC PLASTERFRAME S**

NIC

8"-5/8 x 14"-3/16

**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**

---

Class  
2

NIC

**Requirements**  
CLASS 2 & NON-IC

---

**INSTALLATION**

8"-1/16 x 8"-1/16

**PLASTERKIT 101**  
202 11 19

---

**NON-IC PLASTERFRAME S**

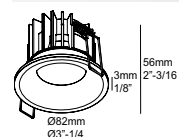
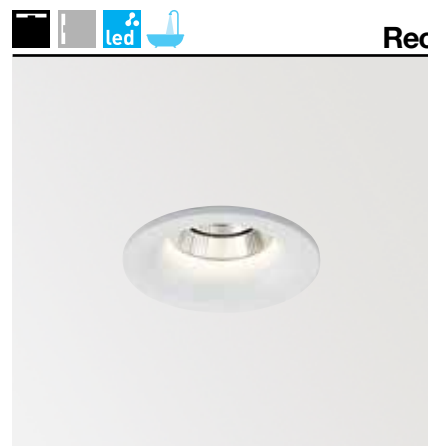
8"-5/8 x 14"-3/16

---

**CONTROL GEAR**

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

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



	CRI > 80	CRI > 90 * (> 97 CONTACT FACTORY)
<b>4000K</b> ●	762lm (7W)	
REFLECTOR FL-33°	<b>REO 4033 S1</b> ◇ <b>6 202 26 28124</b> ◇ ◇ = C / MMAT / W	
REFLECTOR WFL-50°	<b>REO 4050 S1</b> ◇ <b>6 202 26 28134</b> ◇ ◇ = C / MMAT / W	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>REO 3033 S1</b> ◇ <b>6 202 26 28122</b> ◇ ◇ = C / MMAT / W	<b>REO 3033-9 S1</b> ◇ * <b>6 202 26 29122</b> ◇ ◇ = C / MMAT / W
REFLECTOR WFL-50°	<b>REO 3050 S1</b> ◇ <b>6 202 26 28132</b> ◇ ◇ = C / MMAT / W	<b>REO 3050-9 S1</b> ◇ <b>6 202 26 29132</b> ◇ ◇ = C / MMAT / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>REO 2733 S1</b> ◇ <b>6 202 26 28123</b> ◇ ◇ = C / MMAT / W	<b>REO 2733-9 S1</b> ◇ * <b>6 202 26 29123</b> ◇ ◇ = C / MMAT / W
REFLECTOR WFL-50°	<b>REO 2750 S1</b> ◇ <b>6 202 26 28133</b> ◇ ◇ = C / MMAT / W	<b>REO 2750-9 S1</b> ◇ <b>6 202 26 29133</b> ◇ ◇ = C / MMAT / W

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

0.9 IP20 IP43 IP20 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

## Reo S OK

### Requirements

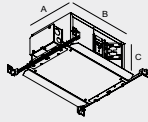
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

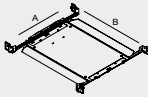


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

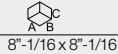
1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## Requirements

CLASS 2 & NON-IC

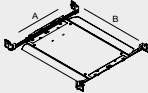
INSTALLATION  
PLASTERKIT 101  
202 11 19



8"-1/16 x 8"-1/16

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



## Reo 2 S OK

### Requirements

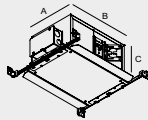
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

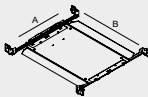


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

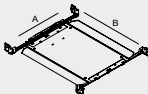


## Requirements

CLASS 2 & NON-IC

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



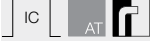
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Reo S

### Requirements

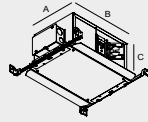
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

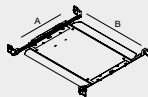


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

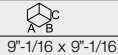
1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## Requirements

CLASS 2 & NON-IC

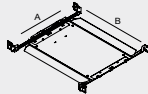
INSTALLATION  
PLASTERKIT 170  
207 01 170



9"-1/16 x 9"-1/16

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



## Requirements

CLASS 2 & NON-IC

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



4000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

3000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

2700K ●

REFLECTOR FL-33°

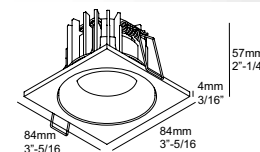
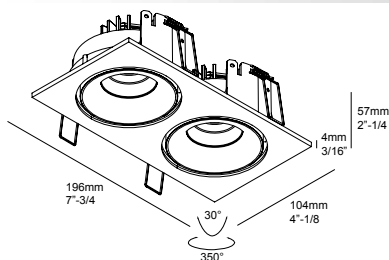
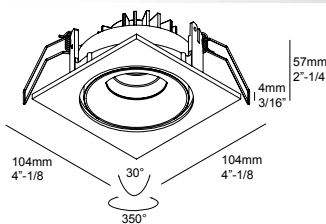
REFLECTOR WFL-50°



Reo S OK

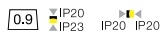


Reo S



CRI > 80	CRI > 90* (>97 CONTACT FACTORY)	CRI > 80	CRI > 90* (>97 CONTACT FACTORY)
762lm (7W)		2 x 762lm (7W)	
REO S OK 4033 S1 ◇ 6 202 38 28124 ◇ ◇ = A / W		REO 2 S OK 4033 S1 ◇ 6 202 38 28224 ◇ ◇ = A / W	
REO S OK 4050 S1 ◇ 6 202 38 28134 ◇ ◇ = A / W		REO 2 S OK 4050 S1 ◇ 6 202 38 28234 ◇ ◇ = A / W	
680lm (7W)	566lm (7W)	2 x 680lm (7W)	2 x 566lm (7W)
REO S OK 3033 S1 ◇ 6 202 38 28122 ◇ ◇ = A / W	REO S OK 3033-9 S1 ◇* 6 202 38 29122 ◇ ◇ = A / W	REO 2 S OK 3033 S1 ◇ 6 202 38 28222 ◇ ◇ = A / W	REO 2 S OK 3033-9 S1 ◇* 6 202 38 29222 ◇ ◇ = A / W
REO S OK 3050 S1 ◇ 6 202 38 28132 ◇ ◇ = A / W	REO S OK 3050-9 S1 ◇ 6 202 38 29132 ◇ ◇ = A / W	REO 2 S OK 3050 S1 ◇ 6 202 38 28232 ◇ ◇ = A / W	REO 2 S OK 3050-9 S1 ◇ 6 202 38 29232 ◇ ◇ = A / W
618lm (7W)	525lm (7W)	2 x 618lm (7W)	2 x 525lm (7W)
REO S OK 2733 S1 ◇ 6 202 38 28123 ◇ ◇ = A / W	REO S OK 2733-9 S1 ◇* 6 202 38 29123 ◇ ◇ = A / W	REO 2 S OK 2733 S1 ◇ 6 202 38 28223 ◇ ◇ = A / W	REO 2 S OK 2733-9 S1 ◇* 6 202 38 29223 ◇ ◇ = A / W
REO S OK 2750 S1 ◇ 6 202 38 28133 ◇ ◇ = A / W	REO S OK 2750-9 S1 ◇ 6 202 38 29133 ◇ ◇ = A / W	REO 2 S OK 2750 S1 ◇ 6 202 38 28233 ◇ ◇ = A / W	REO 2 S OK 2750-9 S1 ◇ 6 202 38 29233 ◇ ◇ = A / W

ADJUSTABLE 0° - 30° / 350°  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC



REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 170  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

ADJUSTABLE 0° - 30° / 350°  
INCL. 2 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC



REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

CRI > 80	CRI > 90* (>97 CONTACT FACTORY)
762lm (7W)	
REO S 4033 S1 ◇ 6 202 141 28124 ◇ ◇ = C-B / W-C / W-W	
REO S 4050 S1 ◇ 6 202 141 28134 ◇ ◇ = C-B / W-C / W-W	
680lm (7W)	566lm (7W)
REO S 3033 S1 ◇ 6 202 141 28122 ◇ ◇ = C-B / W-C / W-W	REO S 3033-9 S1 ◇* 6 202 141 29122 ◇ ◇ = C-B / W-C / W-W
REO S 3050 S1 ◇ 6 202 141 28132 ◇ ◇ = C-B / W-C / W-W	REO S 3050-9 S1 ◇ 6 202 141 29132 ◇ ◇ = C-B / W-C / W-W
618lm (7W)	525lm (7W)
REO S 2733 S1 ◇ 6 202 141 28123 ◇ ◇ = C-B / W-C / W-W	REO S 2733-9 S1 ◇* 6 202 141 29123 ◇ ◇ = C-B / W-C / W-W
REO S 2750 S1 ◇ 6 202 141 28133 ◇ ◇ = C-B / W-C / W-W	REO S 2750-9 S1 ◇ 6 202 141 29133 ◇ ◇ = C-B / W-C / W-W

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

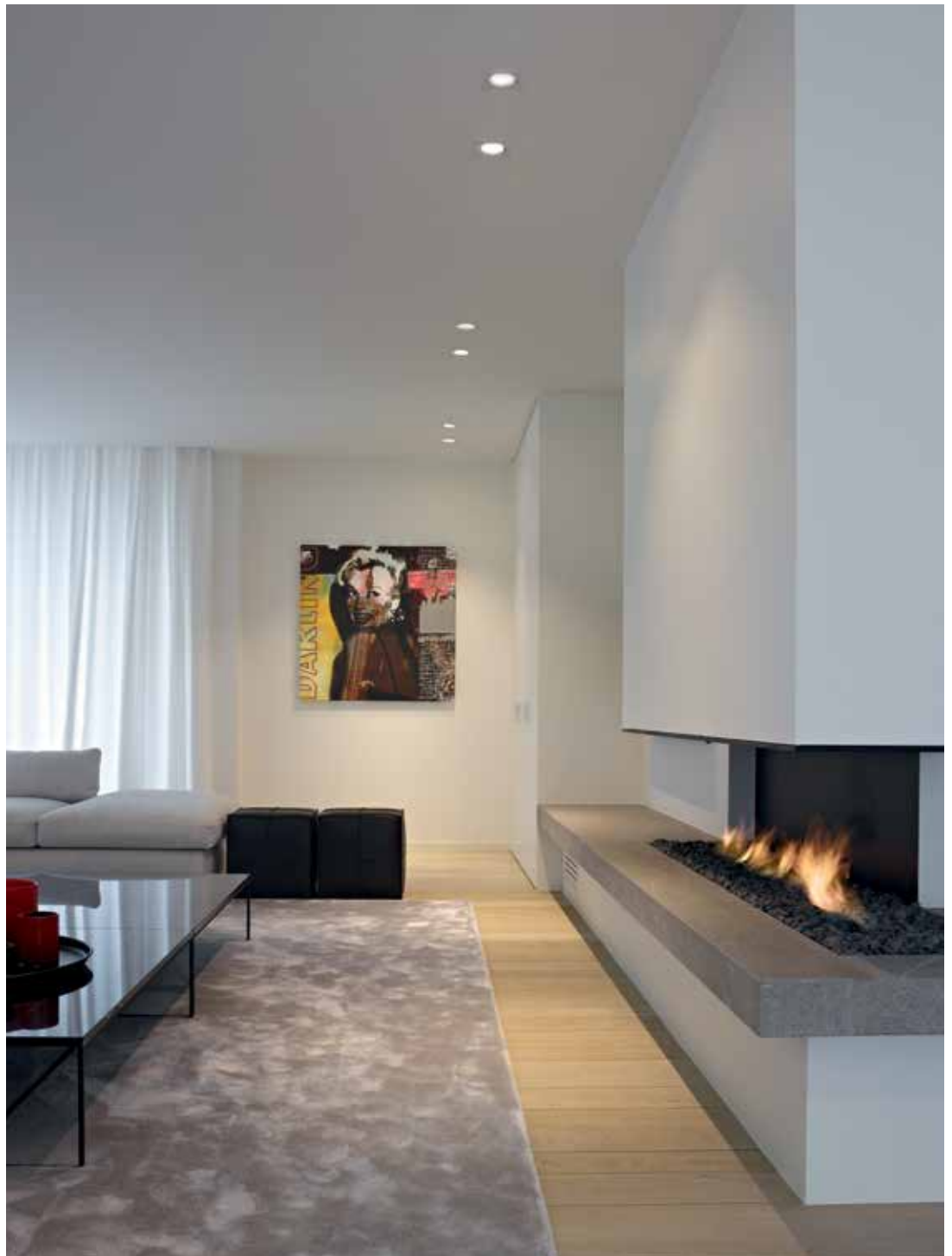


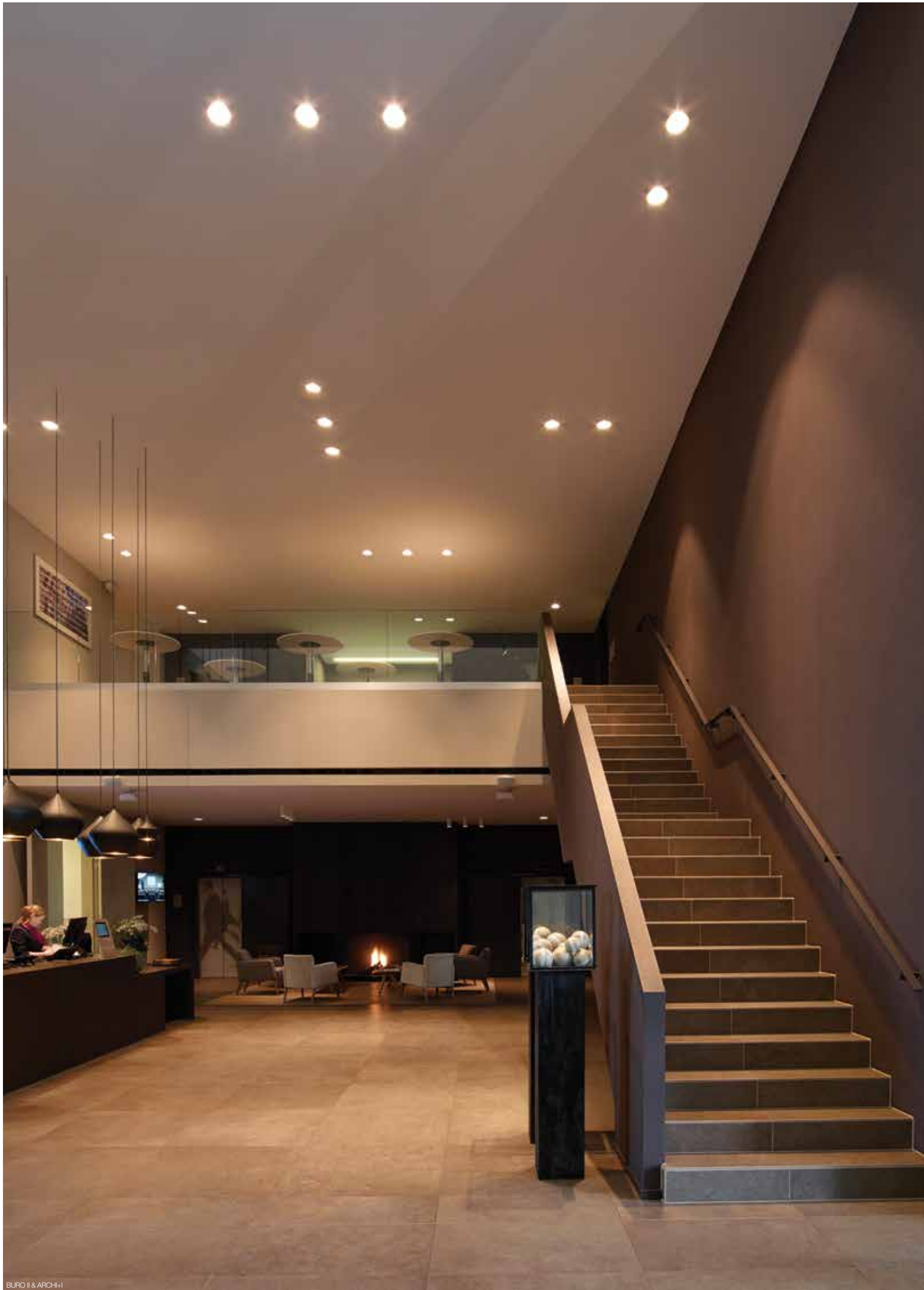
REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM



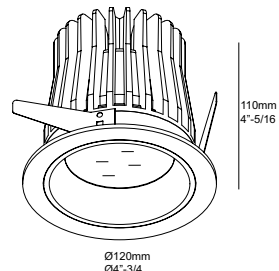








## Grand Reo



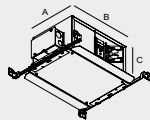
## Grand Reo Requirements STANDARD

### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

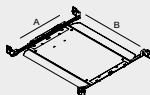


### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V



FULL INFO / PAG TEC

## Accessories

**HONEYCOMB 78** ◇  
201 02 01 ◇  
◇ = B



Ø3"-1/16

**SOFTENING LENS 78**  
201 02 04

Ø3"-1/16

**GLASS SBL 78**  
201 02 05

Ø3"-1/16



GRAND REO W-W + GLASS SBL 78

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**CRI > 80**                      **CRI > 90 (> 97 CONTACT FACTORY)**

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	1930lm (18W) 2592lm (25W)	1639lm (18W) 2200lm (25W)
REFLECTOR FL-20°	<b>GRAND REO 83020 S1</b> ◇ <b>6 202 391 21 832</b> ◇ ◇ = B-B / W-B / W-W	<b>GRAND REO 93020 S1</b> ◇ <b>6 202 391 21 932</b> ◇ ◇ = B-B / W-B / W-W
REFLECTOR FL-35°	<b>GRAND REO 83035 S1</b> ◇ <b>6 202 391 21 833</b> ◇ ◇ = B-B / W-B / W-W	<b>GRAND REO 93035 S1</b> ◇ <b>6 202 391 21 933</b> ◇ ◇ = B-B / W-B / W-W
<b>2700K</b> ●	1787lm (18W) 2399lm (25W)	1453lm (18W) 1951lm (25W)
REFLECTOR FL-20°	<b>GRAND REO 82720 S1</b> ◇ <b>6 202 391 21 822</b> ◇ ◇ = B-B / W-B / W-W	<b>GRAND REO 92720 S1</b> ◇ <b>6 202 391 21 922</b> ◇ ◇ = W-B
REFLECTOR FL-35°	<b>GRAND REO 82735 S1</b> ◇ <b>6 202 391 21 823</b> ◇ ◇ = B-B / W-B / W-W	<b>GRAND REO 92735 S1</b> ◇ <b>6 202 391 21 923</b> ◇ ◇ = B-B / W-B / W-W

FIXED  
INCL. 1 x POWERLED WHITE [J] 18-25W  
EXCL. LED POWER SUPPLY 500-700mA-DC

1.3 IP20 IP43 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT M (18W 500mA-DC)  
or  
NON-IC PLASTERFRAME S (25W 700mA-DC)

ACCESSORIES  
HONEYCOMB 78  
SOFTENING LENS 78  
GLASS SBL 78







## Grand Reo OK

### Requirements

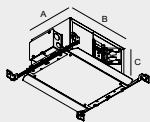
STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

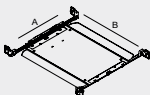


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V



FULL INFO / PAG TEC

### Accessories



**HONEYCOMB 78** ◊      Ø3"-1/16  
201 02 01 ◊  
◊ = B



**SOFTENING LENS 78**      Ø3"-1/16  
201 02 04

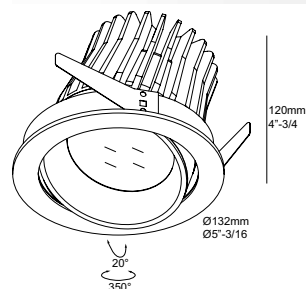


**GLASS SBL 78**      Ø3"-1/16  
201 02 05



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Grand Reo OK



**CRI > 80**      **CRI > 90 (>97 CONTACT FACTORY)**

	CRI > 80	CRI > 90 (>97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	CONTACT FACTORY
<b>3000K</b> ●	1930lm (18W) 2592lm (25W)	1639lm (18W) 2200lm (25W)
REFLECTOR FL-20°	<b>GRAND REO OK 83020 S1</b> ◊ <b>6 202 393 21 832</b> ◊ ◊ = B-B / W-B / W-W	<b>GRAND REO OK 93020 S1</b> ◊ <b>6 202 393 21 932</b> ◊ ◊ = B-B / W-B / W-W
REFLECTOR FL-35°	<b>GRAND REO OK 83035 S1</b> ◊ <b>6 202 393 21 833</b> ◊ ◊ = B-B / W-B / W-W	<b>GRAND REO OK 93035 S1</b> ◊ <b>6 202 393 21 933</b> ◊ ◊ = B-B / W-B / W-W
<b>2700K</b> ●	1787lm (18W) 2399lm (25W)	1453lm (18W) 1951lm (25W)
REFLECTOR FL-20°	<b>GRAND REO OK 82720 S1</b> ◊ <b>6 202 393 21 822</b> ◊ ◊ = B-B / W-B / W-W	<b>GRAND REO OK 92720 S1</b> ◊ <b>6 202 393 21 922</b> ◊ ◊ = W-B
REFLECTOR FL-35°	<b>GRAND REO OK 82735 S1</b> ◊ <b>6 202 393 21 823</b> ◊ ◊ = B-B / W-B / W-W	<b>GRAND REO OK 92735 S1</b> ◊ <b>6 202 393 21 923</b> ◊ ◊ = B-B / W-B / W-W

ADJUSTABLE 0°-20° / 350°  
INCL. 1 x POWERLED WHITE, [J] 18-25W  
EXCL. LED POWER SUPPLY 500-700mA-DC



REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT M (18W 500mA-DC)  
or  
NON-IC PLASTERFRAME S (25W 700mA-DC)

ACCESSORIES  
HONEYCOMB 78  
SOFTENING LENS 78  
GLASS SBL 78

# DIRO

## OVERVIEW



TRIMLESS

ST (Small Trim)

ST D (Deep)

Diro (Fixed)

Diro **OK** (Adjustable)

### MINI DIRO



Ø 1"

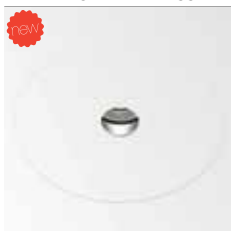
ⓘ Ø 2" (KIT)

FIXED



PAG INT 89

### MINI DIRO RL TRIMLESS



Ø 5"-9/16

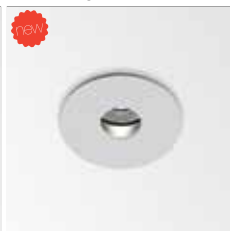
ⓘ Ø 6" x 2"-3/4

FIXED



PAG INT 91

### MINI DIRO R



Ø 2"-15/16

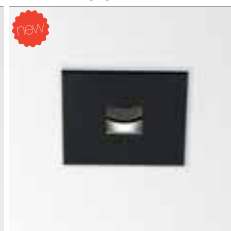
ⓘ Ø 2"-5/8 x 2"-3/4

FIXED



PAG INT 95

### MINI DIRO S



2"-15/16 x 2"-15/16

ⓘ Ø 2"-5/8 x 2"-3/4

FIXED



PAG INT 95



**DIRO TRIMLESS LED**



Ø 3"-3/16

ⓘ Ø 4"-13/16 (KIT)

FIXED



PAG INT 97

**DIRO TRIMLESS OK**



Ø 3"-3/16

ⓘ Ø 4"-1/8 (KIT)

ADJUSTABLE 0-20°



PAG INT 97

**DIRO ST OK**



Ø 3"-3/16

ⓘ Ø 3"

ADJUSTABLE 0-20°



PAG INT 101

**DIRO DUO ST**



Ø 3"-1/4 x 6"-5/16

ⓘ Ø 6" x 2"-15/16

ADJUSTABLE 20-40°



PAG INT 103

**DIRO 130**



Ø 3"-3/16

ⓘ Ø 3"

FIXED



PAG INT 105

**DIRO GT**



Ø 3"-3/8

ⓘ Ø 3"

FIXED



PAG INT 105

**GRAND DIRO TRIMLESS**



Ø 5"-9/16

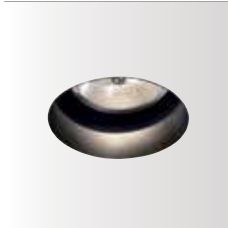
ⓘ Ø 6" (KIT)

ADJUSTABLE 0-50° / 360°



PAG INT 109

**GRAND DIRO TRIMLESS D**



Ø 5"-9/16

ⓘ Ø 6" (KIT)

ADJUSTABLE 0-20° / 360°



PAG INT 109

**GRAND DIRO ST**



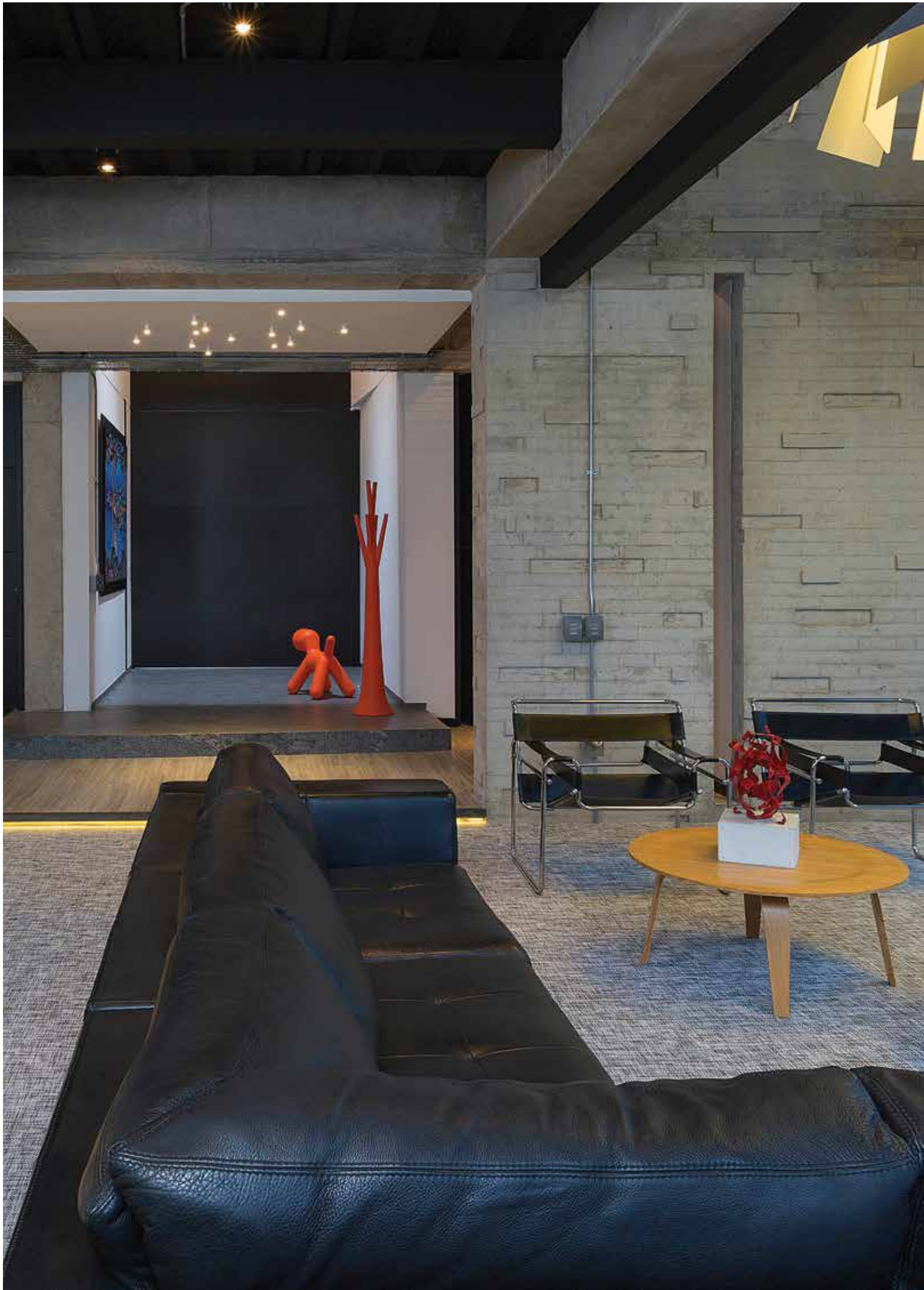
Ø 6"-3/8

ⓘ Ø 6"

ADJUSTABLE 0-50° / 360°



PAG INT 109



new

**Mini Diro**

**Requirements**

CLASS 2 & IC

Class 2

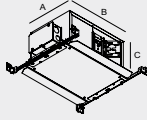
IC

---

**IC HOUSING AIRTIGHT S**

AT

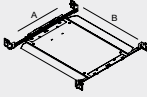
8"-5/8 x 14"-3/16 x 4"-3/4




---

**IC PLASTERFRAME S**

8"-5/8 x 14"-3/16




---

**Requirements**

CLASS 2 & NON-IC

Class 2

NIC

---

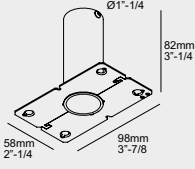
**INSTALLATION**

**MOUNTING KIT R30 TRIMLESS**

202 41 30 00

Ø2"

0.2



**Options**


**Mini Diro**

**Requirements**

CLASS 2

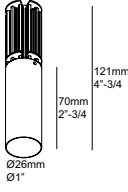
led

---



Class 2

---



ØKIT x 5"-1/2

**MINI DIRO LED** ◇

6 202 41 30 15102 ◇

◇ = W

FIXED

INCL. 1 x POWERLED WHITE 5W / 3000K ●

EXCL. LED POWER SUPPLY 250mA-DC

0.2

 IP20

REQUIREMENTS / CLASS 2 & IC

IC HOUSING AIRTIGHT S

or

IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC

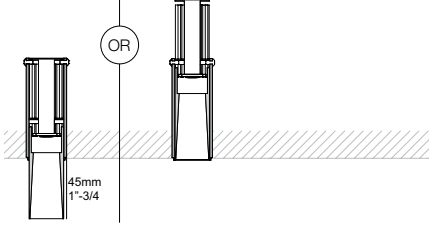
MOUNTING KIT R30 TRIMLESS

OPTIONS

LED POWER SUPPLY 250mA-DC

---

CRI >80 - 380lm (5W)



POSITION FOR INSTALLATION

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



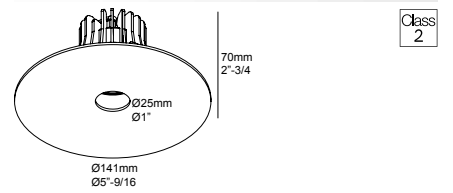


ARCHITECTES ANONYMES

ARCHITECTES ANONYMES



## Mini Diro RL Trimless



Class 2

IKIT x 2"-3/4

CRI > 80

4000K

CONTACT FACTORY

3000K

425lm (4.1W)  
525lm (6W)

LENS FL-20°

**MINI DIRO RL TRIMLESS 83020** ◇  
**6 415 342 832** ◇  
◇ = PRIM

2700K

425lm (4.1W)  
525lm (6W)

LENS FL-20°

**MINI DIRO RL TRIMLESS 82720** ◇  
**6 415 342 822** ◇  
◇ = PRIM

FIXED  
INCL. 1 x POWERLED WHITE (C) 4.1-6W  
EXCL. LED POWER SUPPLY 350-500mA-DC

IP20

REQUIREMENTS / CLASS 2 & IC  
IC HOUSING AIRTIGHT S

REQUIREMENTS / CLASS 2 & NON-IC  
MOUNTING KIT R30 TRIMLESS  
or  
IC PLASTERFRAME S

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

## Mini Diro RL Trimless

Class 2 IC

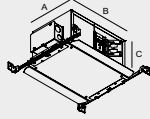
### Requirements

CLASS 2 & IC

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4



Class 2 NIC

### Requirements

CLASS 2 & NON-IC

#### INSTALLATION



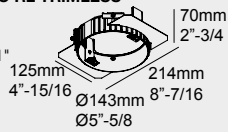
#### MOUNTING KIT MINI DIRO RL TRIMLESS

202 15 61 973

6" x 2"-3/4

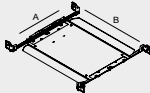
max. 1"

0.9



#### IC PLASTERFRAME S

8"-5/8 x 14"-3/16



FULL INFO / PAG TEC

### Options

#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





ARCHITECTES ANONYMES









VYACHESLAV KHOMUTOV - HAUBAUS

## Mini Diro R / S

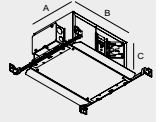
Class  
2

Options  
CLASS 2

### IC HOUSING AIRTIGHT S



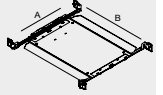
8"-5/8 x 14"-3/16 x 4"-3/4



### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



FULL INFO / PAG TEC

Options

### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER

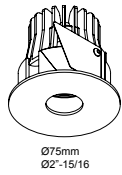


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

new



### Mini Diro R



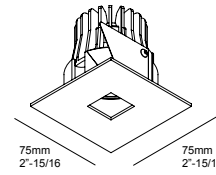
66mm  
2"-5/8"

Class  
2

new



### Mini Diro S



66mm  
2"-5/8"

Class  
2

2"-5/8 x 2"-3/4 min.3/16"

CRI > 80

4000K ●

CONTACT FACTORY

3000K ●

425lm (4.1W)  
525lm (6W)

LENS FL-20°

**MINI DIRO R 83020** ◇  
**6 415 132 832** ◇  
◇ = B / W

2700K ●

425lm (4.1W)  
525lm (6W)

LENS FL-20°

**MINI DIRO R 82720** ◇  
**6 415 132 822** ◇  
◇ = B / W

FIXED  
INCL.1 x POWERLED WHITE [C] 4.1-6W  
EXCL.LED POWER SUPPLY 350-500mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350-500mA-DC / DIM

2"-5/8 x 2"-3/4 min.3/16"

CRI > 80

CONTACT FACTORY

425lm (4.1W)  
525lm (6W)

**MINI DIRO S 83020** ◇  
**6 415 142 832** ◇  
◇ = B / W

425lm (4.1W)  
525lm (6W)

**MINI DIRO S 82720** ◇  
**6 415 142 822** ◇  
◇ = B / W

FIXED  
INCL.1 x POWERLED WHITE [C] 4.1-6W  
EXCL.LED POWER SUPPLY 350-500mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350-500mA-DC / DIM



WWW.SAAL.CO

## Diro Trimless LED

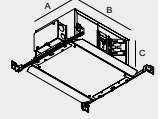
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

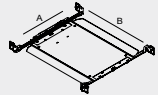


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



NIC

### Requirements CLASS 2 & NON-IC

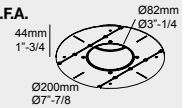
#### INSTALLATION



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

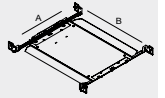
4 4"-13/16

0.4



#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



## Diro Trimless OK

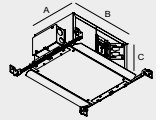
### Requirements STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

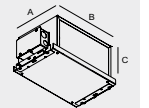


#### POURED CONCRETE HOUSING



8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V

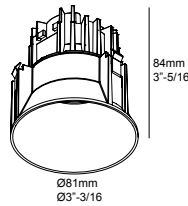


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

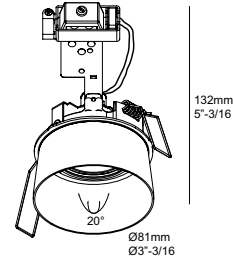
new



### Diro Trimless LED



### Diro Trimless OK



**CRI > 80** **CRI > 90** (> 97 CONTACT FACTORY)

**4000K**

CONTACT FACTORY

**3000K**

680lm (7W)

566lm (7W)

REFLECTOR FL-33°

**DIRO TRIMLESS LED 3033** ◇  
**6 202 144 28122** ◇  
 ◇ = MMAT / W

**DIRO TRIMLESS LED 3033-9** ◇  
**6 202 144 29122** ◇  
 ◇ = MMAT / W

**2700K**

618lm (7W)

525lm (7W)

REFLECTOR FL-33°

**DIRO TRIMLESS LED 2733** ◇  
**6 202 144 28123** ◇  
 ◇ = MMAT / W

**DIRO TRIMLESS LED 2733-9** ◇  
**6 202 144 29123** ◇  
 ◇ = MMAT / W

FIXED  
 INCL. 1 x POWERLED WHITE [ I ] 7W  
 EXCL. LED POWER SUPPLY 350mA-DC

**0.7** IP20  
 IP23

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
 MOUNTING KIT R82 TRIMLESS O.F.A.  
 or  
 NON-IC PLASTERFRAME S  
 LED POWER SUPPLY 350mA-DC / DIM

**DIRO TRIMLESS OK S1** ◇

**6 202 14 90** ◇

◇ = A / B / W

ADJUSTABLE 0° - 20°

GX5.3 / 12V

1 x MR16 max.50W

**0.4** IP20

REQUIREMENTS / STANDARD  
 NON-IC HOUSING AIRTIGHT M  
 or  
 POURED CONCRETE HOUSING



INTERIEURBURO VANDECANDELAERE





## Diro ST OK LED

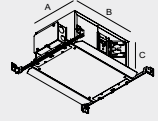
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

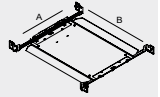


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements CLASS 2 & NON-IC

#### INSTALLATION

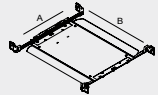
PLASTERKIT 101  
202 11 19



8"-1/16 x 8"-1/16

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



## Diro ST OK

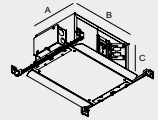
### Requirements STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

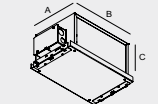


#### POURED CONCRETE HOUSING



8"-5/8 x 14"-3/16 x 4"-3/4

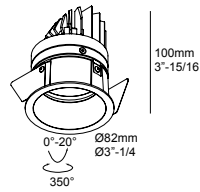
MAINS DIMMABLE / 120V



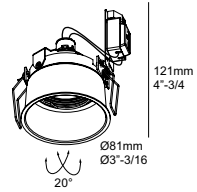
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**led** **Diro ST OK LED**



**Diro ST OK**



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>DIRO ST OK LED 3033</b> ◇ <b>6 202 292 28122</b> ◇ ◇ = MMAT / W	<b>DIRO ST OK LED 3033-9</b> ◇ <b>6 202 292 29122</b> ◇ ◇ = MMAT / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>DIRO ST OK LED 2733</b> ◇ <b>6 202 292 28123</b> ◇ ◇ = MMAT / W	<b>DIRO ST OK LED 2733-9</b> ◇ <b>6 202 292 29123</b> ◇ ◇ = MMAT / W

ADJUSTABLE 0°-20° / 350°  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**[0.9]** IP20  
IP23

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

**DIRO ST OK S1** ◇  
**6 202 14 61** ◇

◇ = ALU / B / C / MMAT / W  
ADJUSTABLE 0°- 20°  
GX5.3 / 12V

1 x MR16 max.50W

**[0.2]** IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING



DIRO ST OK LED MMAT



## Diro Duo ST OK LED

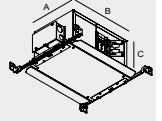
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

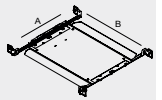


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

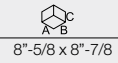
1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements CLASS 2 & NON-IC

#### INSTALLATION

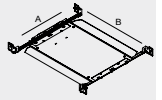
PLASTERKIT 104  
202 14 29



8"-5/8 x 8"-7/8

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR

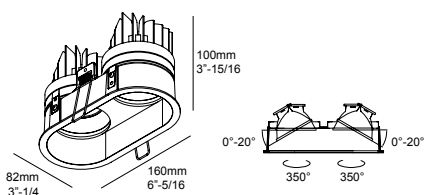
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**Diro Duo ST OK LED**



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	2 x 680lm (7W)	2 x 566lm (7W)
REFLECTOR FL-33°	<b>DIRO DUO ST OK LED 3033 S1</b> ◇ <b>6 202 292 28222</b> ◇ ◇ = MMAT / W	<b>DIRO DUO ST OK LED 3033-9 S1</b> ◇ <b>6 202 292 29222</b> ◇ ◇ = MMAT / W
<b>2700K</b> ●	2 x 618lm (7W)	2 x 525lm (7W)
REFLECTOR FL-33°	<b>DIRO DUO ST OK LED 2733 S1</b> ◇ <b>6 202 292 28223</b> ◇ ◇ = MMAT / W	<b>DIRO DUO ST OK LED 2733-9 S1</b> ◇ <b>6 202 292 29223</b> ◇ ◇ = MMAT / W

2 x ADJUSTABLE 0°-20° / 350°  
INCL. 2 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC



REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 104  
LED POWER SUPPLY 350mA-DC / DIM



## Diro GT LED

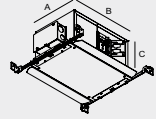
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

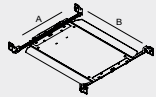


#### NON-IC PLASTERFRAME S



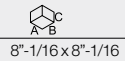
8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



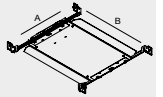
### Requirements CLASS 2 & NON-IC

INSTALLATION  
PLASTERKIT 101  
202 11 19



#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



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



## Diro 130

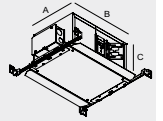
### Requirements STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

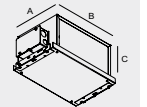


#### POURED CONCRETE HOUSING



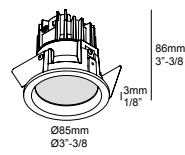
8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V

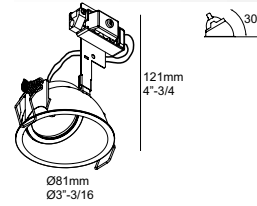


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**led** **Diro GT LED**



**Diro 130**



	<b>CRI &gt; 80</b>
<b>4000K</b>	CONTACT FACTORY
<b>3000K</b>	680lm (7W)
REFLECTOR FL-33°	<b>DIRO GT LED 3033</b> ◇ <b>6 202 342 28122</b> ◇ ◇ = A / W
<b>2700K</b>	618lm (7W)
REFLECTOR FL-33°	<b>DIRO GT LED 2733</b> ◇ <b>6 202 342 28123</b> ◇ ◇ = A / W

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**[0.7]** IP20  
IP44

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

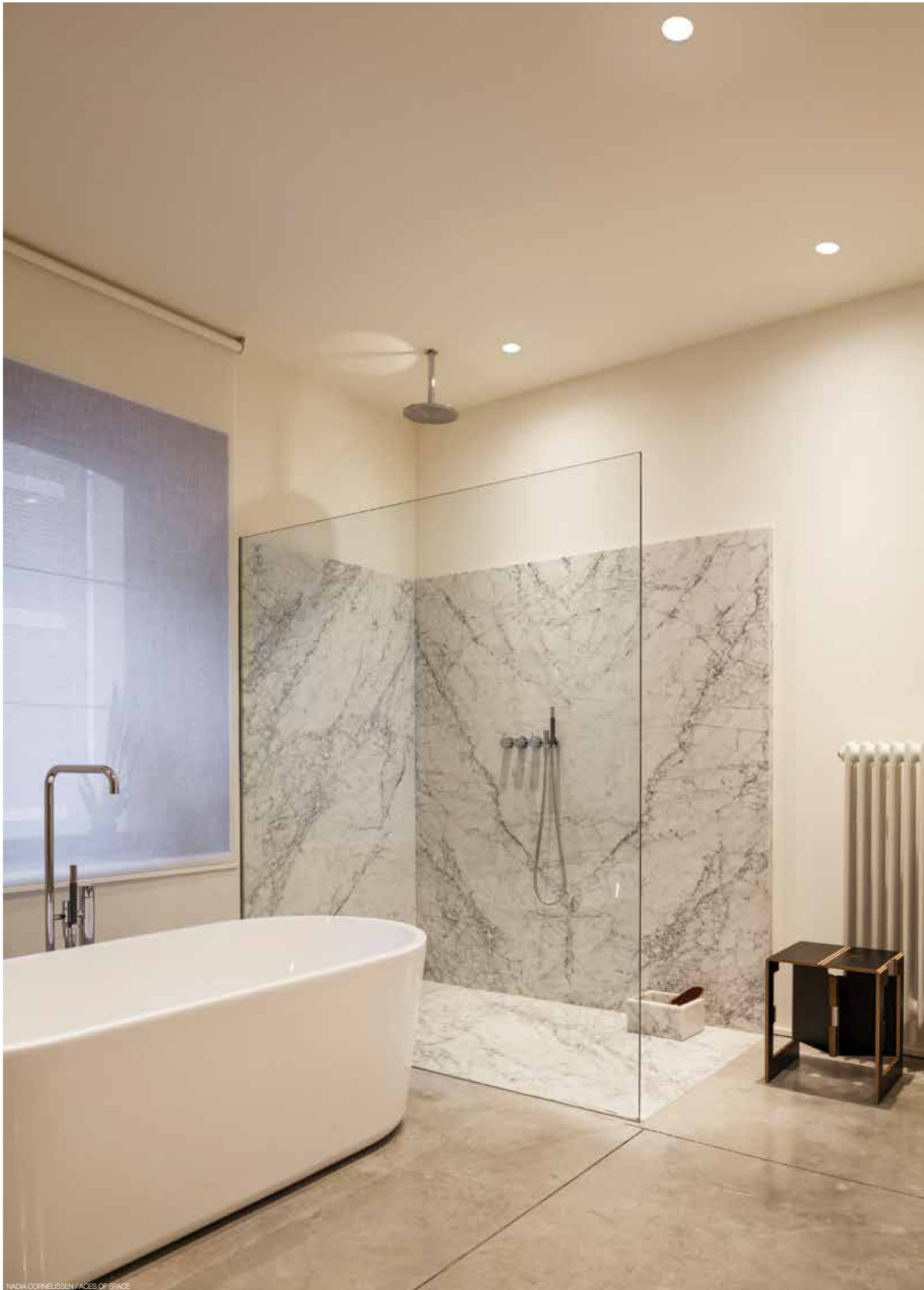
**DIRO 130 S1** ◇  
**6 202 14 80** ◇

◇ = W  
FIXED  
GX5.3 / 12V

1 x MR16 max.50W

**[0.4]** IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING











### Grand Diro Trimless 111

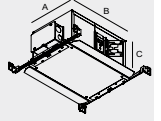
#### Requirements STANDARD

IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V



### Grand Diro Trimless D 111

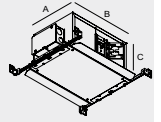
#### Requirements STANDARD

IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V



### Grand Diro ST 111

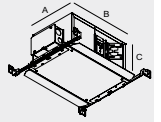
#### Requirements STANDARD

IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

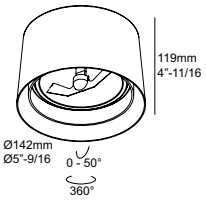


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Grand Diro Trimless



## Grand Diro ST



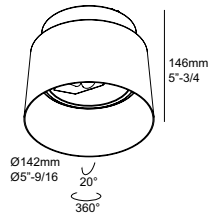
**GRAND DIRO TRIMLESS 111** ◇  
**6 202 15 61 01** ◇

◇ = W-W  
 ADJUSTABLE 0° - 50° / 360°  
 G53 / 12V

1 x AR111 max.100W

**1.1** IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT M



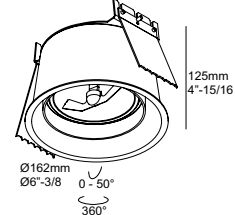
**GRAND DIRO TRIMLESS D 111** ◇  
**6 202 15 61 00** ◇

◇ = B / W  
 ADJUSTABLE 0° - 20° / 360°  
 G53 / 12V

1 x AR111 max.50W

**0.7** IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT M



**GRAND DIRO ST 111** ◇  
**6 202 15 62 01** ◇

◇ = W-W  
 ADJUSTABLE 0° - 50° / 360°  
 G53 / 12V

1 x AR111 max.50W

**2.9** IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT M



## Rodi SI

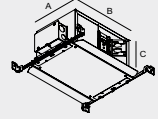
### Requirements STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

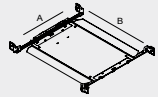


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



#### FULL INFO / PAG TEC

### Accessories

HONEYCOMB 50 ◇ Ø2"  
413 03 01 ◇  
◇ = B



LINEAR SPREAD LENS 50 Ø2"  
413 03 02



SPREAD LENS 50 Ø2"  
413 03 03



SOFTENING LENS 50 Ø2"  
413 03 04



GLASS SBL 50 Ø2"  
413 03 05



RODI FRAME B + GRID SNAP-IN 83033 C + HONEYCOMB 50

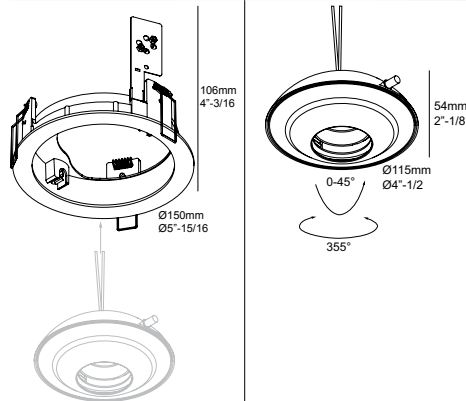
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Rodi SI



RODI FRAME W + GRID SNAP-IN 83033 W



**RODI FRAME S1** ◇  
**6 202 33 01** ◇  
 ◇ = B / W

0.7

REQUIREMENTS / STANDARD  
 GRID SNAP-IN  
 +  
 NON-IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME S

**CRI > 80**                      **CRI > 90** (> 97 CONTACT FACTORY)

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	1930lm (18W) (◇ = B / W) 1403lm (11.7W) (◇ = C)	1639lm (18W) (◇ = B / W) 1191lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 83033</b> ◇ <b>6 202 970 21 832</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 93033</b> ◇ <b>6 202 970 21 932</b> ◇ ◇ = B / C / W
<b>2700K</b> ●	1787lm (18W) (◇ = B / W) 1299lm (11.7W) (◇ = C)	1453lm (18W) (◇ = B / W) 1056lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 82733</b> ◇ <b>6 202 970 21 822</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 92733</b> ◇ <b>6 202 970 21 922</b> ◇ ◇ = B / C / W

ADJUSTABLE 0° - 45° / 355°  
 INCL. 1 x POWERLED WHITE [J] 18W (◇ = B / W)  
 INCL. 1 x POWERLED WHITE [J] 11.7W (◇ = C)  
 EXCL. LED POWER SUPPLY 350-500mA-DC

1.1 IP20

- ACCESSORIES  
 HONEYCOMB 50  
 LINEAR SPREAD LENS 50  
 SPREAD LENS 50  
 SOFTENING LENS 50  
 GLASS SBL 50

\*SNAP-IN ◇ = C : ONLY USE WITH 350mA-DC VERSION OF HOUSING/PLASTERFRAME









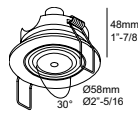


Options

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



Leds Swing



Class  
2

2"-1/16 x 2" max. 9/16"

**LEDS SWING S1 NW** ◇

**6 302 23 04** ◇

◇ = A / W

INCL. 1 x POWERLED WHITE [A] 1.1-1.6W / 4000K ●

**LEDS SWING S1 WW** ◇

**6 302 23 02** ◇

◇ = A / W

INCL. 1 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●

ADJUSTABLE 0°-30°

INCL. 1 x LENS 10°

EXCL. LED POWER SUPPLY 350-500mA-DC

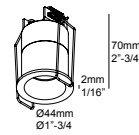
0.2 IP20

OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM



Micro Deep Ringo



Class  
2

2"-1/2 x 3"-1/8 max. 1"-3/8"

**MICRO DEEP RINGO S1 WW** ◇

**6 302 22 02** ◇

◇ = A / W

INCL. 1 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●

INCL. 1 x LENS SP-10°

EXCL. LED POWER SUPPLY 350-500mA-DC

0.2 IP20

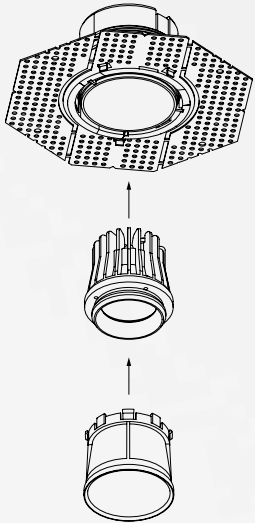
OPTIONS

LED POWER SUPPLY 350-500mA-DC / DIM



MINI DEEP RINGO TRIMLESS B +  
SPY TUBE MMAT

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



### Mini Deep Ringo Trimless

Class 2 IC

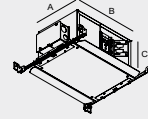
#### Requirements

CLASS 2 & IC

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4



Class 2 NIC

#### Requirements

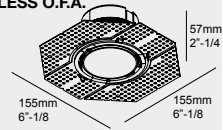
CLASS 2 & NON-IC

#### MOUNTING KIT R60 TRIMLESS O.F.A.

415 91 60

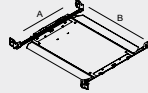
3"-5/8 max.1"

0.9



#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



FULL INFO / PAG TEC

#### Requirements

SPY TUBE ◇

414 01 00 ◇

◇ = B / MMAT / W



FULL INFO / PAG TEC

#### Options

#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

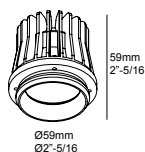


# Mini Deep Ringo Trimless



MINI DEEP RINGO TRIMLESS B + SPY TUBE B

Class 2



ØKIT x 3"-15/16

CRI > 80

4000K			
	CONTACT FACTORY		
3000K			
	307lm (3.3W)	525lm (6W)	638lm (7W)
LENS SP-10°	<b>MINI DEEP RINGO TRIMLESS 83010</b> ◇ <b>6 415 312 831</b> ◇ ◇ = B		
LENS FL-20°		<b>MINI DEEP RINGO TRIMLESS 83020</b> ◇ <b>6 415 312 832</b> ◇ ◇ = B	
REFLECTOR WFL-40°			<b>MINI DEEP RINGO TRIMLESS 83040</b> ◇ <b>6 415 311 833</b> ◇ ◇ = B
2700K			
	294lm (3.3W)	525lm (6W)	595lm (7W)
LENS SP-10°	<b>MINI DEEP RINGO TRIMLESS 82710</b> ◇ <b>6 415 312 821</b> ◇ ◇ = B		
LENS FL-20°		<b>MINI DEEP RINGO TRIMLESS 82720</b> ◇ <b>6 415 312 822</b> ◇ ◇ = B	
REFLECTOR WFL-40°			<b>MINI DEEP RINGO TRIMLESS 82740</b> ◇ <b>6 415 311 823</b> ◇ ◇ = B
	FIXED INCL.1 x POWERLED WHITE [B] 3.3W EXCL.LED POWER SUPPLY 1050mA-DC  [0.4] IP20  REQUIREMENTS / CLASS 2 & IC IC HOUSING AIRTIGHT S SPY TUBE  REQUIREMENTS / CLASS 2 & NON-IC MOUNTING KIT R60 TRIMLESS O.F.A. or NON-IC PLASTERFRAME S SPY TUBE  OPTIONS LED POWER SUPPLY 1050mA-DC / DIM	FIXED INCL.1 x POWERLED WHITE [C] 6W EXCL.LED POWER SUPPLY 500mA-DC  [0.4] IP20  REQUIREMENTS / CLASS 2 & IC IC HOUSING AIRTIGHT S SPY TUBE  REQUIREMENTS / CLASS 2 & NON-IC MOUNTING KIT R60 TRIMLESS O.F.A. or NON-IC PLASTERFRAME S SPY TUBE  OPTIONS LED POWER SUPPLY 500mA-DC / DIM	FIXED INCL.1 x POWERLED WHITE [D] 7W EXCL.LED POWER SUPPLY 350mA-DC  [0.4] IP20  REQUIREMENTS / CLASS 2 & IC IC HOUSING AIRTIGHT S SPY TUBE  REQUIREMENTS / CLASS 2 & NON-IC MOUNTING KIT R60 TRIMLESS O.F.A. or NON-IC PLASTERFRAME S SPY TUBE  OPTIONS LED POWER SUPPLY 350mA-DC / DIM



BURO II & ARCHIT

## Mini Deep Ringo

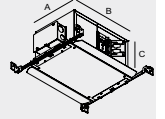
Class  
2

Options  
CLASS 2

### IC HOUSING AIRTIGHT S



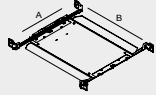
8"-5/8 x 14"-3/16 x 4"-3/4



### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



### CONTROL GEAR

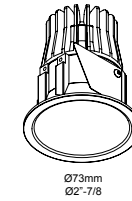
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



### Mini Deep Ringo



86mm  
3'-3/8"

Class  
2

Ø2"-5/8 x 3"-9/16 min.3/16"

**CRI > 80**

**4000K**

CONTACT FACTORY

**3000K**

307lm (3.3W)

525lm (6W)

638lm (7W)

LENS SP-10°

**MINI DEEP RINGO 83010** ◇  
**6 415 122 831** ◇  
◇ = B / MMAT / W

LENS FL-20°

**MINI DEEP RINGO 83020** ◇  
**6 415 122 832** ◇  
◇ = B / MMAT / W

REFLECTOR WFL-40°

**MINI DEEP RINGO 83040** ◇  
**6 415 121 833** ◇  
◇ = B / MMAT / W

**2700K**

294lm (3.3W)

525lm (6W)

595lm (7W)

LENS SP-10°

**MINI DEEP RINGO 82710** ◇  
**6 415 122 821** ◇  
◇ = B / MMAT / W

LENS FL-20°

**MINI DEEP RINGO 82720** ◇  
**6 415 122 822** ◇  
◇ = B / MMAT / W

REFLECTOR WFL-40°

**MINI DEEP RINGO 82740** ◇  
**6 415 121 823** ◇  
◇ = B / MMAT / W

FIXED  
INCL.1 x POWERLED WHITE [B] 3.3W  
EXCL.LED POWER SUPPLY 1050mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 1050mA-DC / DIM

FIXED  
INCL.1 x POWERLED WHITE [C] 6W  
EXCL.LED POWER SUPPLY 500mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

FIXED  
INCL.1 x POWERLED WHITE [D] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.7 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM





DB ARCHITECTEN





AABE

## Deep Ringo LED

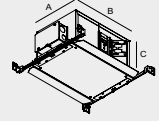
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

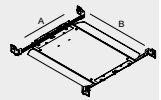


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements CLASS 2 & NON-IC

#### INSTALLATION

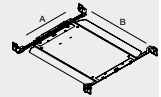
PLASTERKIT 101  
202 11 19



8"-1/16 x 8"-1/16

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



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



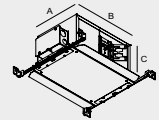
## Deep Ringo Requirements STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

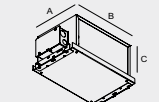


#### POURED CONCRETE HOUSING



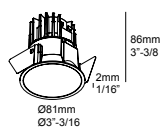
8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V

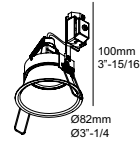


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**Deep Ringo LED**



**Deep Ringo**



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>DEEP RINGO LED 3033</b> ◇ <b>6 202 272 28122</b> ◇ ◇ = B / MMAT / W	<b>DEEP RINGO LED 3033-9</b> ◇ <b>6 202 272 29122</b> ◇ ◇ = B / MMAT / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>DEEP RINGO LED 2733</b> ◇ <b>6 202 272 28123</b> ◇ ◇ = B / MMAT / W	<b>DEEP RINGO LED 2733-9</b> ◇ <b>6 202 272 29123</b> ◇ ◇ = B / MMAT / W

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**[0.7]** IP20 IP43 IP20 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

**DEEP RINGO S1** ◇

**6 202 11 16** ◇

◇ = ALU / B / C / W

FIXED

GX5.3 / 12V

1 x MR16 max.50W

**[0.2]** IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING







ABC PROJECTS - ANJA VERROEYE





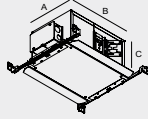
## Deep Ringo S LED Requirements STANDARD

### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

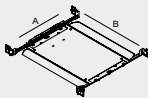


### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## Requirements CLASS 2 & NON-IC

### INSTALLATION



PLASTERKIT 161  
207 01 161

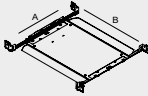
7"-7/8 x 7"-7/8

MOUNTING KIT 75  
202 00 75

4"-5/8 x 4"-5/8 x 7/8"

### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



### CONTROL GEAR

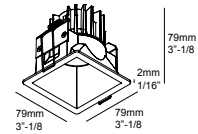
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



DEEP RINGO S LED 3033 S1 B

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## Deep Ringo S LED



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	DEEP RINGO S LED 3033 S1 ◇ 6 202 28 28122 ◇ ◇ = B / W / MMAT	DEEP RINGO S LED 3033-9 S1 ◇ 6 202 28 29122 ◇ ◇ = B / W / MMAT
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	DEEP RINGO S LED 2733 S1 ◇ 6 202 28 28123 ◇ ◇ = B / W / MMAT	DEEP RINGO S LED 2733-9 S1 ◇ 6 202 28 29123 ◇ ◇ = B / W / MMAT

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC



### REQUIREMENTS / STANDARD

IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

### REQUIREMENTS / CLASS 2 & NON-IC

PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

## You-Turn Opto Requirements

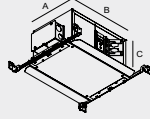
STANDARD

### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V

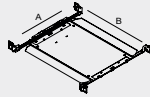


### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V



FULL INFO / PAG TEC

## Accessories

**OPTO CLIP** ◊  
201 02 00 ◊  
◊ = B

Ø4" / Ø3"-1/4 / H7/8"



**HONEYCOMB 78** ◊  
201 02 01 ◊  
◊ = B

Ø3"-1/16



**SOFTENING LENS 78**  
201 02 04

Ø3"-1/16



## You-Turn Reo Requirements

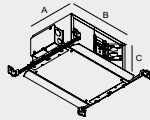
STANDARD

### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

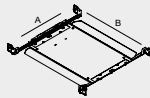


### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## You-Turn Reo 20 Requirements

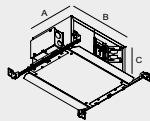
STANDARD

### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V

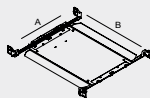


### NON-IC PLASTERFRAME S



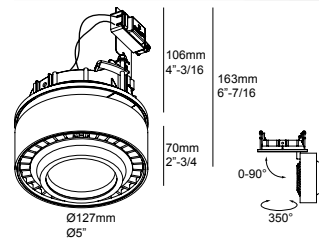
8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

## You-Turn Opto



CRI > 80

CRI > 90 (> 97 CONTACT FACTORY)

4000K ●

CONTACT FACTORY

3000K ●

2592lm (25W)

2200lm (25W)

REFLECTOR SP-15°

**YOU-TURN OPTO 20 83015** ◊  
**6 313 011 20112** ◊  
◊ = W-B

**YOU-TURN OPTO 20 93015** ◊  
**6 313 011 209112** ◊  
◊ = W-B

REFLECTOR FL-33°

**YOU-TURN OPTO 20 83033** ◊  
**6 313 011 20122** ◊  
◊ = W-B

**YOU-TURN OPTO 20 93033** ◊  
**6 313 011 209122** ◊  
◊ = W-B

REFLECTOR WFL-55°

**YOU-TURN OPTO 20 83055** ◊  
**6 313 011 20132** ◊  
◊ = W-B

**YOU-TURN OPTO 20 93055** ◊  
**6 313 011 209132** ◊  
◊ = W-B

2700K ●

2399lm (25W)

1951lm (25W)

REFLECTOR SP-15°

**YOU-TURN OPTO 20 82715** ◊  
**6 313 011 20113** ◊  
◊ = W-B

**YOU-TURN OPTO 20 92715** ◊  
**6 313 011 209113** ◊  
◊ = W-B

REFLECTOR FL-33°

**YOU-TURN OPTO 20 82733** ◊  
**6 313 011 20123** ◊  
◊ = W-B

**YOU-TURN OPTO 20 92733** ◊  
**6 313 011 209123** ◊  
◊ = W-B

REFLECTOR WFL-55°

**YOU-TURN OPTO 20 82755** ◊  
**6 313 011 20133** ◊  
◊ = W-B

**YOU-TURN OPTO 20 92755** ◊  
**6 313 011 209133** ◊  
◊ = W-B

ADJUSTABLE 0°- 90° / 350°  
INCL. 1 x POWERLED WHITE [J] 25W  
INCL. 1 x EFT FILTER\*  
EXCL. LED POWER SUPPLY 700mA-DC

[2.0] IP20

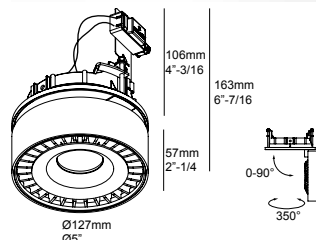
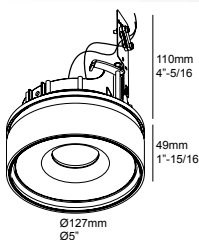
REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

\*EFT / EQUALISING FILTER TECHNOLOGY



# You-Turn Reo



	CRI > 80	CRI > 90	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b>				
	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)	2592lm (25W)	2200lm (25W)
REFLECTOR FL-33°	<b>YOU-TURN REO 3033</b> ◇ 6 313 01 28122 ◇ ◇ = W-B	<b>YOU-TURN REO 3033-9</b> ◇ 6 313 01 29122 ◇ ◇ = W-B	<b>YOU-TURN REO 20 83033</b> ◇ 6 313 010 20122 ◇ ◇ = W-B	<b>YOU-TURN REO 20 93033</b> ◇ 6 313 010 209122 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN REO 3050</b> ◇ 6 313 01 28132 ◇ ◇ = W-B	<b>YOU-TURN REO 3050-9</b> ◇ 6 313 01 29132 ◇ ◇ = W-B	<b>YOU-TURN REO 20 83050</b> ◇ 6 313 010 20132 ◇ ◇ = W-B	<b>YOU-TURN REO 20 93050</b> ◇ 6 313 010 209132 ◇ ◇ = W-B
<b>2700K</b>	618lm (7W)	525lm (7W)	2399lm (25W)	1951lm (25W)
REFLECTOR FL-33°	<b>YOU-TURN REO 2733</b> ◇ 6 313 01 28123 ◇ ◇ = W-B	<b>YOU-TURN REO 2733-9</b> ◇ 6 313 01 29123 ◇ ◇ = W-B	<b>YOU-TURN REO 20 82733</b> ◇ 6 313 010 20123 ◇ ◇ = W-B	<b>YOU-TURN REO 20 92733</b> ◇ 6 313 010 209123 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN REO 2750</b> ◇ 6 313 01 28133 ◇ ◇ = W-B	<b>YOU-TURN REO 2750-9</b> ◇ 6 313 01 29133 ◇ ◇ = W-B	<b>YOU-TURN REO 20 82750</b> ◇ 6 313 010 20133 ◇ ◇ = W-B	<b>YOU-TURN REO 20 92750</b> ◇ 6 313 010 209133 ◇ ◇ = W-B
	ADJUSTABLE 0°- 90° / 350° INCL. 1 x POWERLED WHITE [ I ] 7W EXCL. LED POWER SUPPLY 350mA-DC 1.5 IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT S or NON-IC PLASTERFRAME S		ADJUSTABLE 0°- 90° / 350° INCL. 1 x POWERLED WHITE [ J ] 25W EXCL. LED POWER SUPPLY 700mA-DC 1.8 IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT S or NON-IC PLASTERFRAME S	

play.deltalight.com/youturn





## You-Turn 111

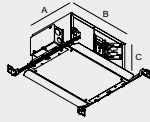
### Requirements STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

**MAINS DIMMABLE / 120V**



## You-Turn



## You-Turn H111

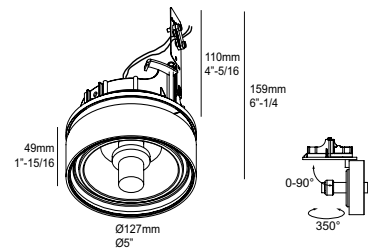
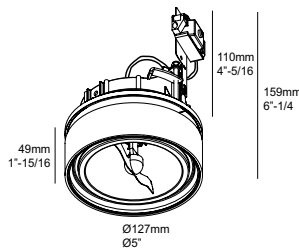
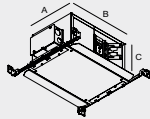
### Requirements STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

**NON-DIMMABLE / 120V**



**YOU-TURN 111** ◇  
**6 313 01 12** ◇  
 ◇ = W-B  
 ADJUSTABLE 0° - 90° / 350°  
 GX53 / 12V  
 1 x AR111 max.75W

1.3 IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT L

**YOU-TURN H111** ◇  
**6 313 01 19** ◇  
 ◇ = W-B  
 ADJUSTABLE 0° - 90° / 350°  
 GX8.5  
 1 x CMH R111 39W

1.3 IP20

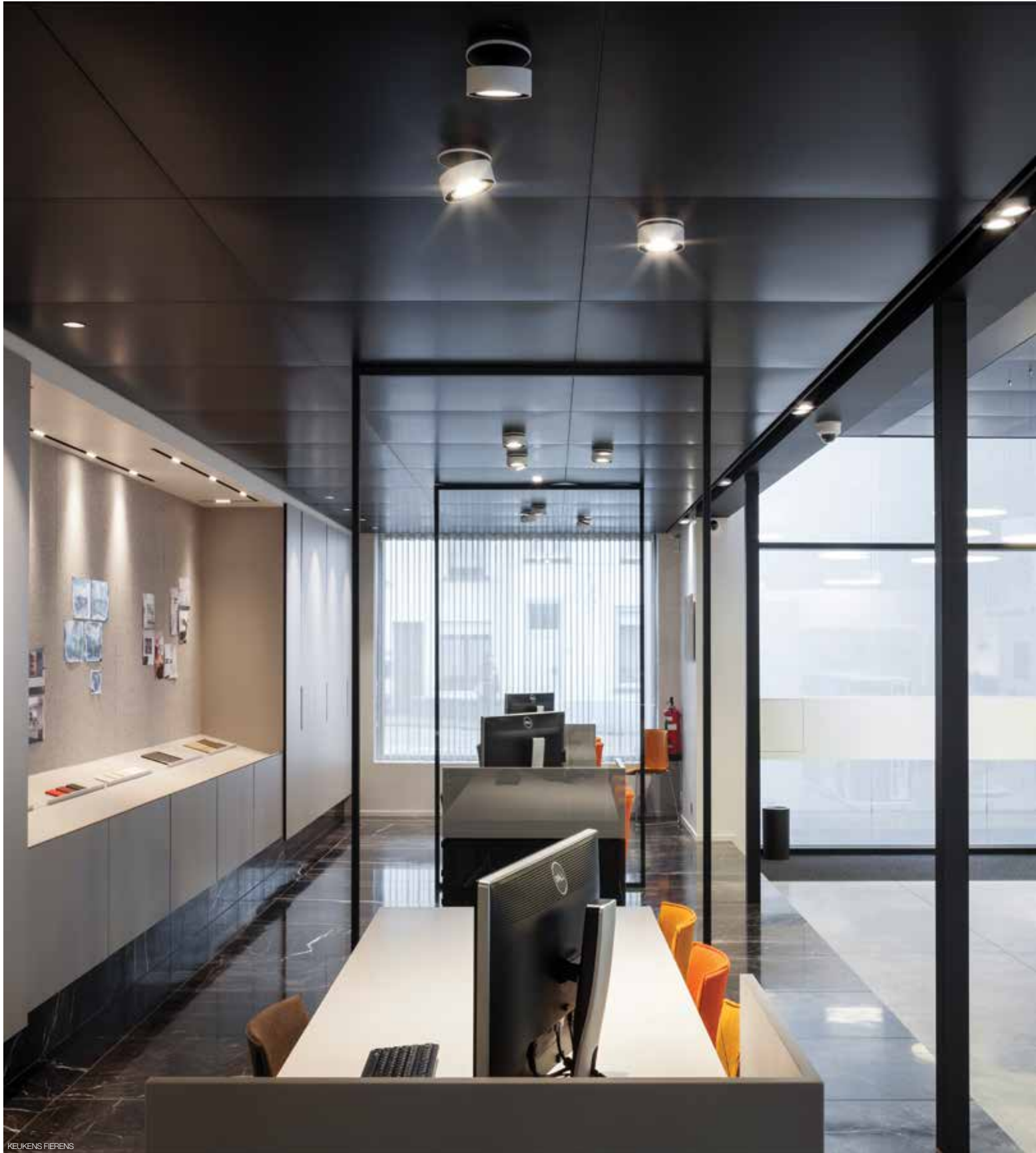
REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT L

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

[play.deltalight.com/youturn](http://play.deltalight.com/youturn)







KEUKENS FIERENS



HENK PIPAERT ENGINEERING











**Mini Spy**

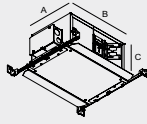
**Options**  
CLASS 2

Class 2

**IC HOUSING AIRTIGHT S**

IC AT

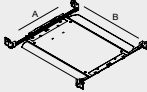
8"-5/8 x 14"-3/16 x 4"-3/4




**NON-IC PLASTERFRAME S**

NIC

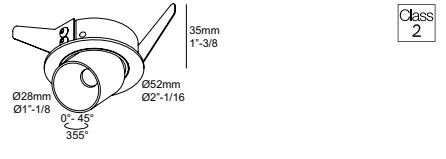
8"-5/8 x 14"-3/16



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



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Ø1"-13/16 x 1"-3/8 max.1"

**MINI SPY** ◇  
**6 414 13 839** ◇  
◇ = W-W  
ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●  
INCL.1 x LENS 19°  
EXCL.LED POWER SUPPLY 350-500mA-DC

0.2 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350-500mA-DC / DIM

play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®





### Midispy Trimless 4.1W

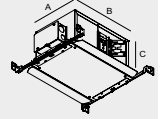
Class 2 IC

#### Requirements CLASS 2 & IC

##### IC HOUSING AIRTIGHT S

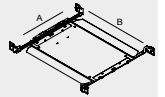


8"-5/8 x 14"-3/16 x 4"-3/4



##### IC PLASTERFRAME S

8"-5/8 x 14"-3/16



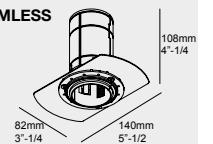
Class 2 NIC

#### Requirements CLASS 2 & NON-IC

##### MOUNTING KIT MIDISPY TRIMLESS 414 90 02

3"-1/4 3/8" or 1/2"

0.9



### Midispy Trimless 6W

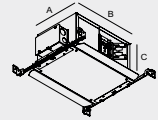
Class 2 IC

#### Requirements CLASS 2 & IC

##### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

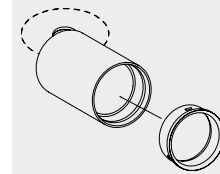
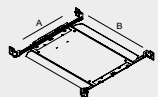


Class 2 NIC

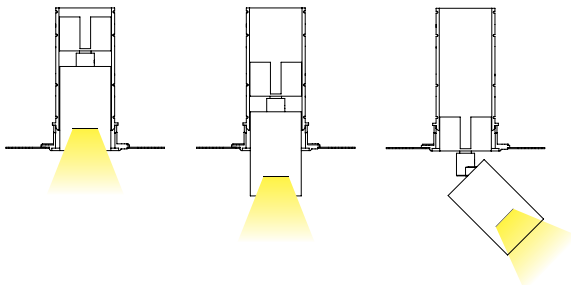
#### Requirements CLASS 2 & NON-IC

##### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



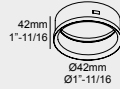


## Midispy Trimless

FULL INFO / PAG TEC

### Requirements

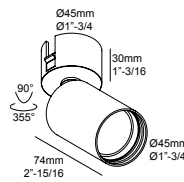
**MIDISPY TUBE** ◇  
**414 03 00** ◇  
 ◇ = B / MMAT / W



FULL INFO / PAG TEC

### Options

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



Class  
2

ØKIT x 5"-1/8

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	425lm (4.1W)	570lm (6W)	427lm (6W)
LENS FL-20°	<b>MIDISPY TRIMLESS 83020</b> ◇ <b>6 414 222 832</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>MIDISPY TRIMLESS 83040</b> ◇ <b>6 414 221 833</b> ◇ ◇ = B / W	<b>MIDISPY TRIMLESS 93040</b> ◇ <b>6 414 221 933</b> ◇ ◇ = B / W
<b>2700K</b> ●	425lm (4.1W)	530lm (6W)	400lm (6W)
LENS FL-20°	<b>MIDISPY TRIMLESS 82720</b> ◇ <b>6 414 222 822</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>MIDISPY TRIMLESS 82740</b> ◇ <b>6 414 221 823</b> ◇ ◇ = B / W	<b>MIDISPY TRIMLESS 92740</b> ◇ <b>6 414 221 923</b> ◇ ◇ = B / W
	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE [C] 4.1W EXCL.LED POWER SUPPLY 350mA-DC [0.4] IP20 REQUIREMENTS / CLASS 2 & IC IC HOUSING AIRTIGHT S or IC PLASTERFRAME S MIDISPY TUBE REQUIREMENTS / CLASS 2 & NON-IC MOUNTING KIT MIDISPY TRIMLESS MIDISPY TUBE OPTIONS LED POWER SUPPLY 350mA-DC / DIM	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE [E] 6W EXCL.LED POWER SUPPLY 350mA-DC [0.4] IP20 REQUIREMENTS / CLASS 2 & IC IC HOUSING AIRTIGHT S MIDISPY TUBE REQUIREMENTS / CLASS 2 & NON-IC NON-IC PLASTERFRAME S MIDISPY TUBE OPTIONS LED POWER SUPPLY 350mA-DC / DIM	

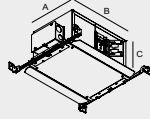
## Spy Trimless

### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

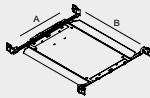


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



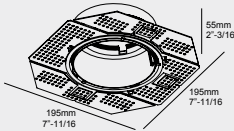
1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements CLASS 2 & NON-IC

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

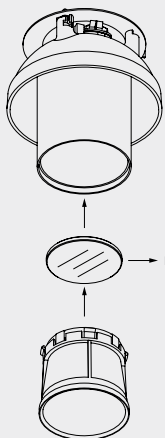
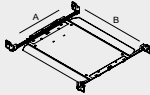
5"-1/4



0.9

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



POSITION OF ACCESSORY



SPY TUBE W



SPY TUBE B



SPY TUBE MMAT

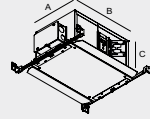
## Spy ST

### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

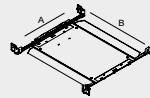


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



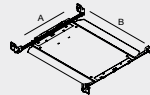
1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements CLASS 2 & NON-IC

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### FULL INFO / PAG TEC

### Requirements

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



#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



#### FULL INFO / PAG 50

### Accessories

<b>HONEYCOMB 50</b> ◊ 413 03 01 ◊ ◊ = B	Ø2"	
<b>LINEAR SPREAD LENS 50</b> 413 03 02	Ø2"	
<b>SPREAD LENS 50</b> 413 03 03	Ø2"	
<b>SOFTENING LENS 50</b> 413 03 04	Ø2"	
<b>GLASS SBL 50</b> 413 03 05	Ø2"	

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

4000K ●

3000K ●

REFLECTOR FL-33°

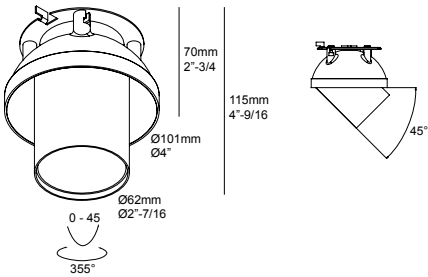
2700K ●

REFLECTOR FL-33°

new



### Spy Trimless



ØKIT x 3"-1/8

CRI > 80

CRI > 90

CONTACT FACTORY

680lm (7W)  
958lm (10W)

**SPY TRIMLESS 3033** ◇  
**6 414 31 832** ◇  
◇ = W

618lm (7W)  
876lm (10W)

**SPY TRIMLESS 2733** ◇  
**6 414 31 822** ◇  
◇ = W

ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [I] 7-10W  
EXCL.LED POWER SUPPLY 350-500mA-DC

1.5 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
SPY TUBE

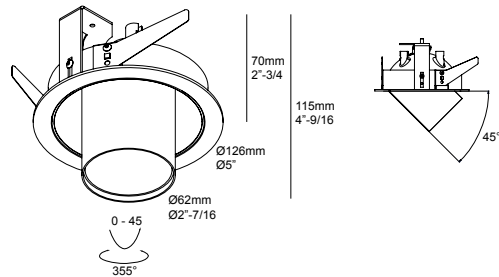
REQUIREMENTS / CLASS 2 & NON-IC  
MOUNTING KIT R102 TRIMLESS O.F.A.  
or  
NON-IC PLASTERFRAME S  
SPY TUBE  
LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

new



### Spy ST



4"-1/2 x 3"-1/8 max.1"

CRI > 80

CRI > 90

CONTACT FACTORY

680lm (7W)  
958lm (10W)

**SPY ST 3033** ◇  
**6 414 33 832** ◇  
◇ = W-W

618lm (7W)  
876lm (10W)

**SPY ST 2733** ◇  
**6 414 33 822** ◇  
◇ = W-W

ADJUSTABLE 0-45° / 355°  
INCL.1 x POWERLED WHITE [I] 7-10W  
EXCL.LED POWER SUPPLY 350-500mA-DC

1.5 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S  
SPY TUBE

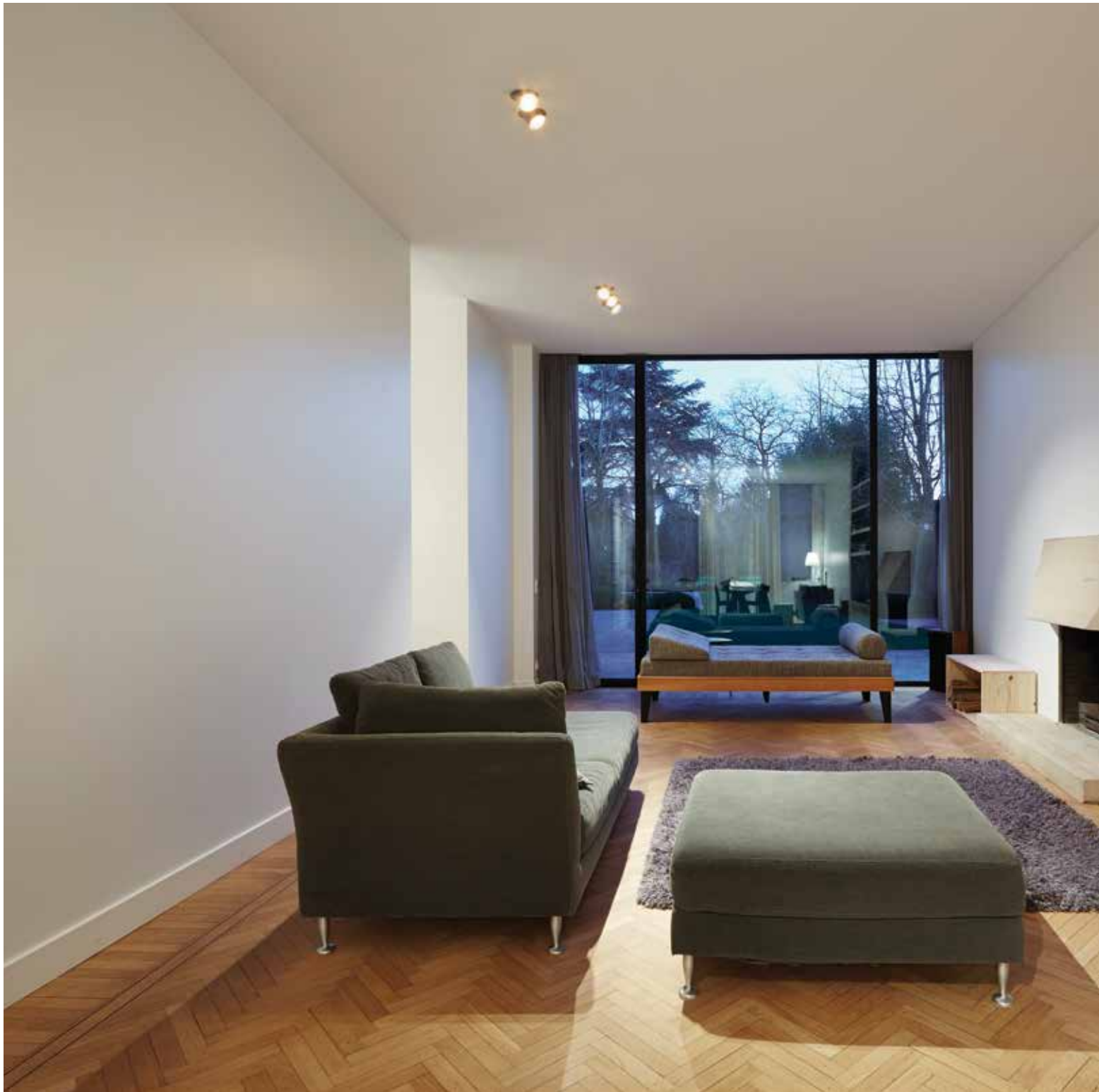
REQUIREMENTS / CLASS 2 & NON-IC  
NON-IC PLASTERFRAME S  
SPY TUBE  
LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

play.deltalight.com/ers

PATENTED EX-CENTRIC ROTATION SYSTEM®

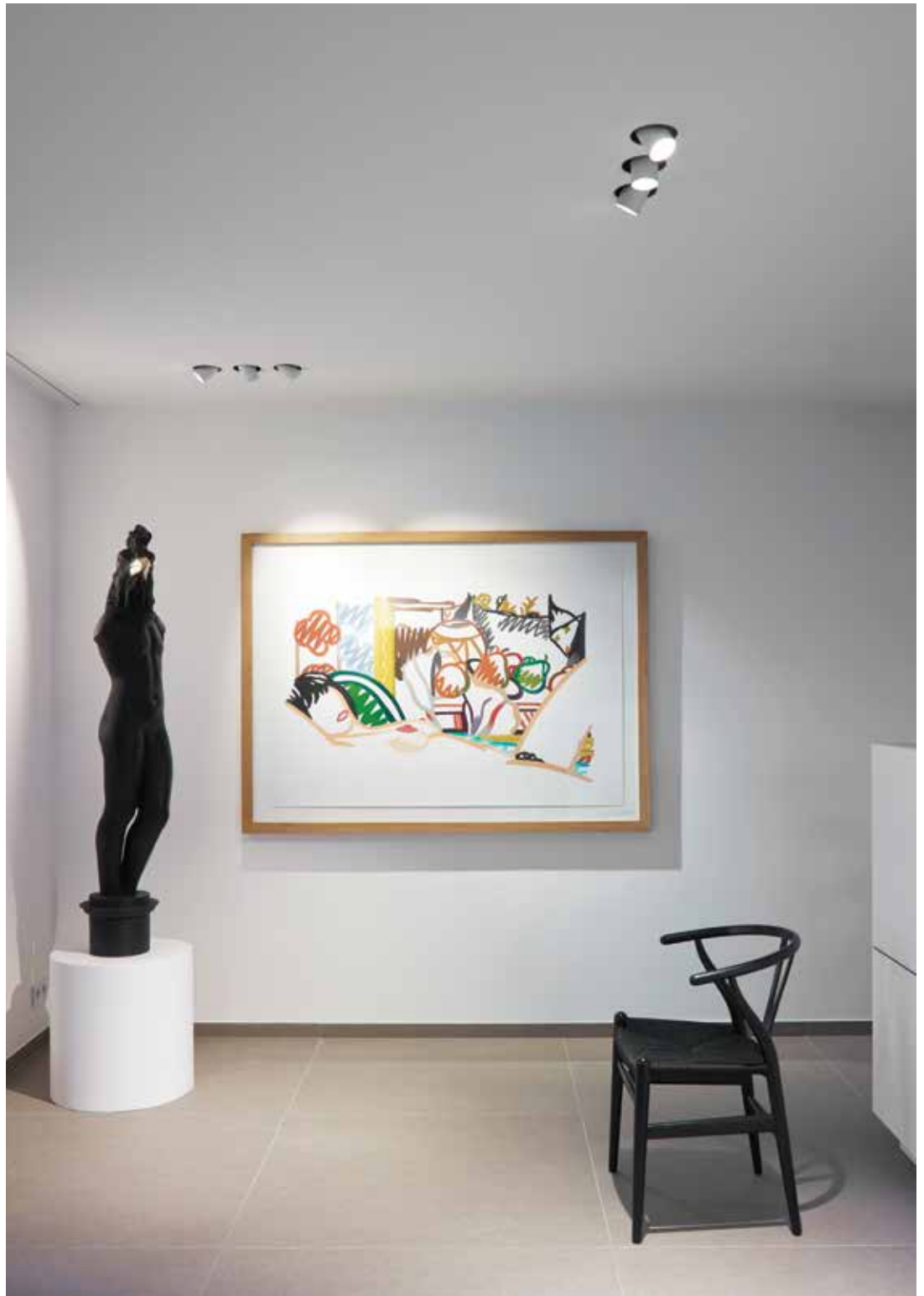














## Midispy Clip

FULL INFO / PAG TEC

### Requirements

**MIDISPY TUBE** ◇  
**414 03 00** ◇  
 ◇ = B / MMAT / W



Class 2

IC

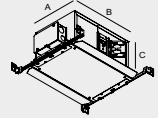
### Options

CLASS 2 & IC

#### IC HOUSING AIRTIGHT S

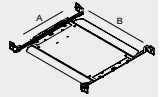
AT

8"-5/8 x 14"-3/16 x 4"-3/4



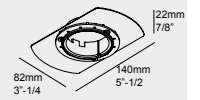
#### IC PLASTERFRAME S

8"-5/8 x 14"-3/16



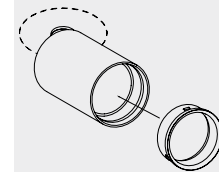
#### INSTALLATION IC

**MOUNTING KIT FLUSH SPY**  
**6 414 90 01**



#### CONTROL GEAR

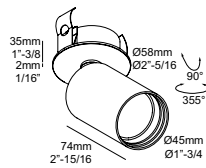
**LED POWER SUPPLY**  
**ALL INFO ON FOLD-OUT COVER**



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Midispy Clip



Class 2

2" x 1"-9/16

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b>			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b>	425lm (4.1W) 525lm (6W)	570lm (6W) 780lm (9W)	427lm (6W) 585lm (9W)
LENS FL-20°	<b>MIDISPY CLIP 83020</b> ◇ <b>6 414 242 832</b> ◇ ◇ = B-B / W-B / W-W		
REFLECTOR WFL-40°		<b>MIDISPY CLIP 83040</b> ◇ <b>6 414 241 833</b> ◇ ◇ = B-B / W-B / W-W	<b>MIDISPY CLIP 93040</b> ◇ <b>6 414 241 933</b> ◇ ◇ = B-B / W-B / W-W
<b>2700K</b>	425lm (4.1W) 525lm (6W)	530lm (6W) 726lm (9W)	400lm (6W) 548lm (9W)
LENS FL-20°	<b>MIDISPY CLIP 82720</b> ◇ <b>6 414 242 822</b> ◇ ◇ = B-B / W-B / W-W		
REFLECTOR WFL-40°		<b>MIDISPY CLIP 82740</b> ◇ <b>6 414 241 823</b> ◇ ◇ = B-B / W-B / W-W	<b>MIDISPY CLIP 92740</b> ◇ <b>6 414 241 923</b> ◇ ◇ = B-B / W-B / W-W
	ADJUSTABLE 0-90° / 355° INCL. 1 x POWERLED WHITE [C] 4.1-6W EXCL. LED POWER SUPPLY 350-500mA-DC <b>[0.4]</b> IP20  REQUIREMENTS MIDISPY TUBE  OPTIONS / CLASS 2 & IC IC HOUSING AIRTIGHT S or IC PLASTERFRAME S or MOUNTING KIT FLUSH SPY LED POWER SUPPLY 350-500mA-DC / DIM	ADJUSTABLE 0-90° / 355° INCL. 1 x POWERLED WHITE [E] 6-9W EXCL. LED POWER SUPPLY 350-500mA-DC <b>[0.4]</b> IP20  REQUIREMENTS MIDISPY TUBE  OPTIONS / CLASS 2 & IC IC HOUSING AIRTIGHT S or IC PLASTERFRAME S or MOUNTING KIT FLUSH SPY LED POWER SUPPLY 350-500mA-DC / DIM	

## Spy Clip HP / Spy Clip

FULL INFO / PAG TEC

### Requirements

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



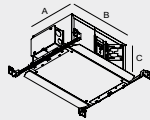
Class 2 IC

### Options CLASS 2 & IC

#### IC HOUSING AIRTIGHT S

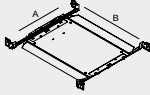


8"-5/8 x 14"-3/16 x 4"-3/4



#### IC PLASTERFRAME S

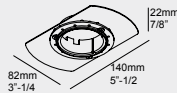
8"-5/8 x 14"-3/16



#### INSTALLATION IC



**MOUNTING KIT FLUSH SPY**  
**6 414 90 01**



#### CONTROL GEAR

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



FULL INFO / PAG TEC

### Accessories

**HONEYCOMB 50** ◇     Ø2"  
**413 03 01** ◇  
 ◇ = B



**LINEAR SPREAD LENS 50**     Ø2"  
**413 03 02**



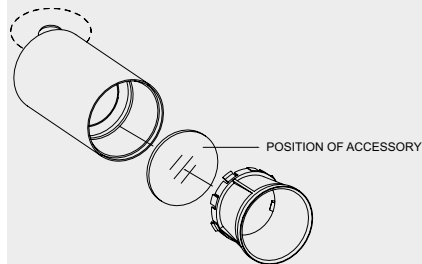
**SPREAD LENS 50**     Ø2"  
**413 03 03**



**SOFTENING LENS 50**     Ø2"  
**413 03 04**



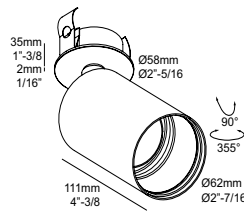
**GLASS SBL 50**     Ø2"  
**413 03 05**



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



## Spy Clip HP



Class 2

2" x 1"-9/16

CRI > 80

CRI > 90

4000K

CONTACT FACTORY

3000K

1930lm (18W)

1639lm (18W)

REFLECTOR FL-33°

**SPY CLIP HP 83033** ◇  
**6 414 341 21 831** ◇  
 ◇ = B-B / W-B / W-W

**SPY CLIP HP 93033** ◇  
**6 414 341 21 931** ◇  
 ◇ = B-B / W-B / W-W

2700K

1787lm (18W)

1453lm (18W)

REFLECTOR FL-33°

**SPY CLIP HP 82733** ◇  
**6 414 341 21 821** ◇  
 ◇ = B-B / W-B / W-W

**SPY CLIP HP 92733** ◇  
**6 414 341 21 921** ◇  
 ◇ = B-B / W-B / W-W

ADJUSTABLE 0-90° / 355°  
 INCL.1 x POWERLED WHITE [J] 18W  
 EXCL.LED POWER SUPPLY 500mA-DC

0.9 IP20

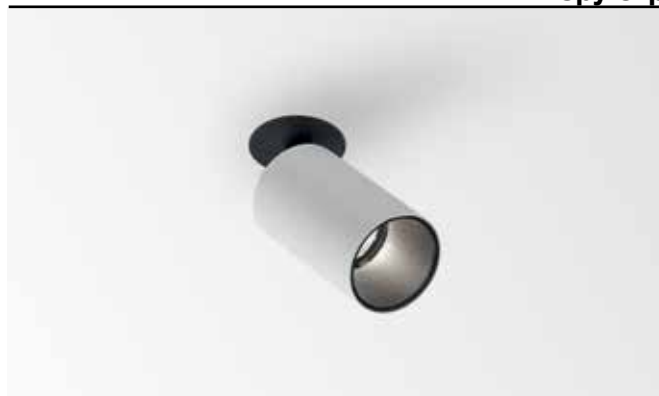
REQUIREMENTS  
 SPY TUBE

OPTIONS / CLASS 2 & IC  
 IC HOUSING AIRTIGHT S  
 or  
 IC PLASTERFRAME S  
 or  
 MOUNTING KIT FLUSH SPY  
 LED POWER SUPPLY 500mA-DC / DIM

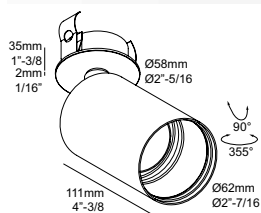
ACCESSORIES  
 HONEYCOMB 50  
 LINEAR SPREAD LENS 50  
 SPREAD LENS 50  
 SOFTENING LENS 50  
 GLASS SBL 50



Spy Clip



Class 2



2" x 1"-9/16"

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	425lm (4.1W) 525lm (6W)	703lm (6.2W) 945lm (9.3W)	550lm (6.2W) 739lm (9.3W)
LENS SP-15°	<b>SPY CLIP 83015</b> ◇ <b>6 414 342 831</b> ◇ ◇ = B-B / W-B / W-W		
REFLECTOR SP-18°		<b>SPY CLIP 83018</b> ◇ <b>6 414 341 81831</b> ◇ ◇ = B-B / W-B / W-W	<b>SPY CLIP 93018</b> ◇ <b>6 414 341 81931</b> ◇ ◇ = B-B / W-B / W-W
REFLECTOR FL-33°		<b>SPY CLIP 83033</b> ◇ <b>6 414 341 81832</b> ◇ ◇ = B-B / W-B / W-W	<b>SPY CLIP 93033</b> ◇ <b>6 414 341 81932</b> ◇ ◇ = B-B / W-B / W-W
<b>2700K</b> ●	425lm (4.1W) 525lm (6W)	665lm (6.2W) 893lm (9.3W)	519lm (6.2W) 698lm (9.3W)
LENS SP-15°	<b>SPY CLIP 82715</b> ◇ <b>6 414 342 821</b> ◇ ◇ = B-B / W-B / W-W		
REFLECTOR SP-18°		<b>SPY CLIP 82718</b> ◇ <b>6 414 341 81821</b> ◇ ◇ = B-B / W-B / W-W	<b>SPY CLIP 92718</b> ◇ <b>6 414 341 81921</b> ◇ ◇ = B-B / W-B / W-W
REFLECTOR FL-33°		<b>SPY CLIP 82733</b> ◇ <b>6 414 341 81822</b> ◇ ◇ = B-B / W-B / W-W	<b>SPY CLIP 92733</b> ◇ <b>6 414 341 81922</b> ◇ ◇ = B-B / W-B / W-W
	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE [C] 4.1-6W EXCL.LED POWER SUPPLY 350-500mA-DC  [0.9] IP20  REQUIREMENTS SPY TUBE  OPTIONS / CLASS 2 & IC IC HOUSING AIRTIGHT S or IC PLASTERFRAME S or MOUNTING KIT FLUSH SPY LED POWER SUPPLY 350-500mA-DC / DIM  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE [H] 6.2-9.3W EXCL.LED POWER SUPPLY 350-500mA-DC  [0.9] IP20  REQUIREMENTS SPY TUBE  OPTIONS / CLASS 2 & IC IC HOUSING AIRTIGHT S or IC PLASTERFRAME S or MOUNTING KIT FLUSH SPY LED POWER SUPPLY 350-500mA-DC / DIM  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	



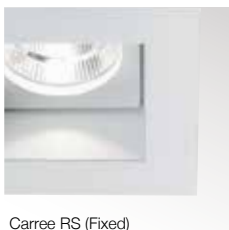
# CARREE OVERVIEW



TRIMLESS

ST (Small Trim)

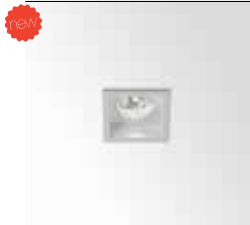
(Trim)



Carree RS (Fixed)

To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62025328123](http://www.deltalight.us/62025328123) or [www.deltalight.us/carree-st-l](http://www.deltalight.us/carree-st-l)

## MINI CARREE ST



2"-5/8 x 2"-5/8

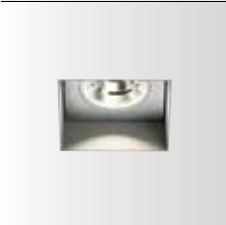
2"-3/8 x 2"-3/8

FIXED



PAG INT 153

## CARREE TRIMLESS LED



3" x 3"

Ø 4"-3/4

FIXED



PAG INT 155

## CARREE TRIMLESS OK



3" x 3"

Ø 4"-3/4

ADJUSTABLE 0-20°



PAG INT 157

## CARREE ST LED



3"-1/8 x 3"-1/8

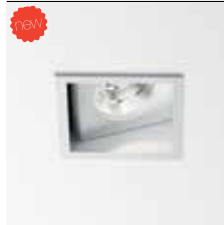
2"-15/16 x 2"-15/16

FIXED



PAG INT 161

## CARREE ST OK LED



3"-1/8 x 3"-1/8

2"-15/16 x 2"-15/16

ADJUSTABLE 0-30°



PAG INT 161

## CARREE GT



3"-3/16 x 3"-3/16

2"-15/16 x 2"-15/16

FIXED



PAG INT 171

## CARREE RS LED



3"-3/4 x 3"-3/4

Ø 3"-1/2

FIXED



PAG INT 173

## CARREE 150 LED



3"-1/8 x 4"-5/16

4"-1/16 x 2"-15/16

FIXED



PAG INT 177

## GRAND CARREE



5"-7/8 x 5"-7/8

5"-9/16 x 5"-9/16

FIXED




PAG INT 179

**CARREE ST L LED**



3"-1/8 x 3"-1/8

 2"-15/16 x 2"-15/16

FIXED



PAG INT 165

**CARREE SC OK**



3"-1/8 x 3"-1/8

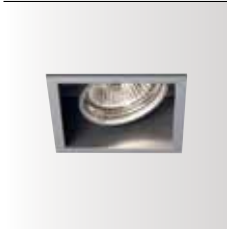
 2"-15/16 x 2"-15/16

ADJUSTABLE 0-25°



PAG INT 165

**CARREE ST OK**



3"-1/8 x 3"-1/8

 2"-15/16 x 2"-15/16

ADJUSTABLE 0-20°



PAG INT 169

**CARREE II OK**



3"-9/16 x 3"-9/16

 2"-15/16 x 2"-15/16

ADJUSTABLE 0-30°



PAG INT 169



## Mini Carree ST

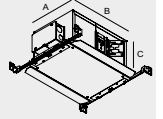
Class  
2

Options  
CLASS 2

### IC HOUSING AIRTIGHT S



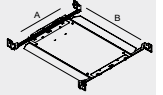
8"-5/8 x 14"-3/16 x 4"-3/4



### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



### CONTROL GEAR

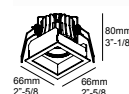
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



### Mini Carree ST



Class 2

2"-3/8 x 2"-3/8 x 3"-1/8 max.1"-3/8

CRI > 80

4000K

CONTACT FACTORY

3000K

307lm (3.3W)

525lm (6W)

638lm (7W)

LENS SP-10°

**MINI CARREE ST 83010 S1** ◇  
**6 202 192 831** ◇  
◇ = A / W

LENS FL-20°

**MINI CARREE ST 83020 S1** ◇  
**6 202 192 832** ◇  
◇ = A / W

REFLECTOR WFL-40°

**MINI CARREE ST 83040 S1** ◇  
**6 202 191 833** ◇  
◇ = A / W

2700K

294lm (3.3W)

525lm (6W)

595lm (7W)

LENS SP-10°

**MINI CARREE ST 82710 S1** ◇  
**6 202 192 821** ◇  
◇ = A / W

LENS FL-20°

**MINI CARREE ST 82720 S1** ◇  
**6 202 192 822** ◇  
◇ = A / W

REFLECTOR WFL-40°

**MINI CARREE ST 82740 S1** ◇  
**6 202 191 823** ◇  
◇ = A / W

FIXED  
INCL.1 x POWERLED WHITE [B] 3.3W  
EXCL.LED POWER SUPPLY 1050mA-DC

0.9 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 1050mA-DC / DIM

FIXED  
INCL.1 x POWERLED WHITE [C] 6W  
EXCL.LED POWER SUPPLY 500mA-DC

0.9 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 500mA-DC / DIM

FIXED  
INCL.1 x POWERLED WHITE [D] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.9 IP20

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM



HOMODECO ARCHITECTS

## Carree Trimless LED

### Requirements

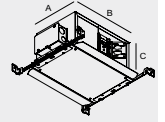
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

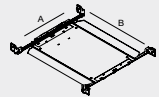


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



Class  
2

NIC

### Requirements

CLASS 2 & NON-IC

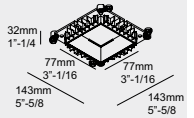
#### INSTALLATION



#### MOUNTING KIT 75 TRIMLESS 202 01 75

4"-3/4 3/8" or 1/2"

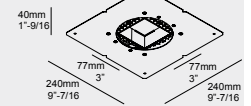
0.2



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

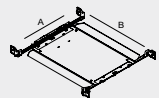
7"-3/16

0.4



#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



#### CONTROL GEAR

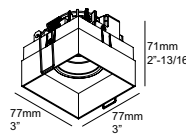
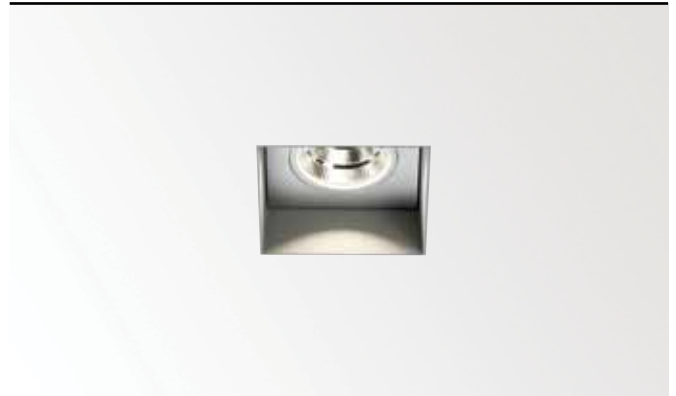
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



**Carree Trimless LED**



	CRI > 80	CRI > 90
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE TRIMLESS LED 3033 S1</b> ◇ <b>6 202 51 28122</b> ◇ ◇ = A / W	<b>CARREE TRIMLESS LED 3033-9 S1</b> ◇ <b>6 202 51 29122</b> ◇ ◇ = A / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE TRIMLESS LED 2733 S1</b> ◇ <b>6 202 51 28123</b> ◇ ◇ = A / W	<b>CARREE TRIMLESS LED 2733-9 S1</b> ◇ <b>6 202 51 29123</b> ◇ ◇ = A / W

FIXED  
INCL.1 x POWERLED WHITE [ I ] 7W  
EXCL.LED POWER SUPPLY 350mA-DC

0.7 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
MOUNTING KIT 75 TRIMLESS  
or  
MOUNTING KIT 75 TRIMLESS O.F.A.  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM



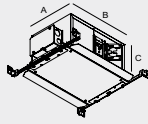
## Carree Trimless OK LED Requirements STANDARD

### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

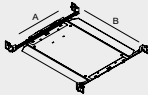


### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



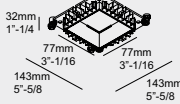
## Requirements CLASS 2 & NON-IC

### INSTALLATION



#### MOUNTING KIT 75 TRIMLESS 202 01 75

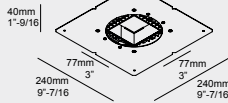
4"-3/4 3/8" or 1/2"



0.2

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

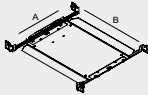
7"-3/16



0.4

### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

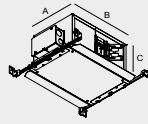
## Carree Trimless OK Requirements STANDARD

### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

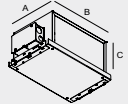


### POURED CONCRETE HOUSING



8"-5/8 x 14"-3/16 x 4"-3/4

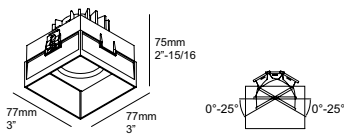
MAINS DIMMABLE / 120V



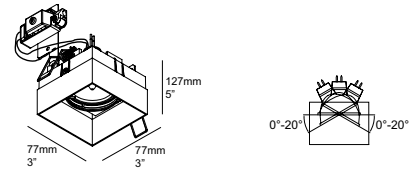
new



### Carree Trimless OK LED



### Carree Trimless OK



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE TRIMLESS OK LED 3033</b> ◇ <b>6 202 510 28122</b> ◇ ◇ = A / B / W	<b>CARREE TRIMLESS OK LED 3033-9</b> ◇ <b>6 202 510 29122</b> ◇ ◇ = A / B / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE TRIMLESS OK LED 2733</b> ◇ <b>6 202 510 28123</b> ◇ ◇ = A / B / W	<b>CARREE TRIMLESS OK LED 2733-9</b> ◇ <b>6 202 510 29123</b> ◇ ◇ = A / B / W

ADJUSTABLE 0°- 25°  
INCL. 1 x POWERLED WHITE [ ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

0.7 IP20  
 IP23

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
MOUNTING KIT 75 TRIMLESS  
or  
MOUNTING KIT 75 TRIMLESS O.F.A.  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350-500mA-DC / DIM

#### CARREE TRIMLESS OK S1 ◇

**6 202 51 51** ◇

◇ = A / B / W

ADJUSTABLE 0°- 20°

GX5.3 / 12V

1 x MR16 max.50W

0.7 IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING







CARREE ST OK LED W

## Carree ST LED/Carree ST OK LED

### Requirements

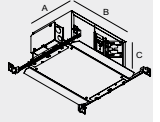
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
 MAINS DIMMABLE / 120V  
 NON-DIMMABLE / 120V

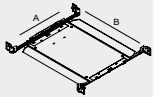


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
 NON-DIMMABLE / 120V

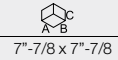


### Requirements

CLASS 2 & NON-IC

#### INSTALLATION

PLASTERKIT 161  
 207 01 161

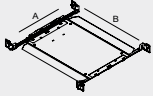


MOUNTING KIT 75  
 202 00 75

4"-5/8 x 4"-5/8 x 7/8"

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



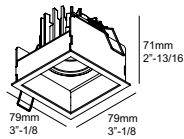
#### CONTROL GEAR

LED POWER SUPPLY  
 ALL INFO ON FOLD-OUT COVER



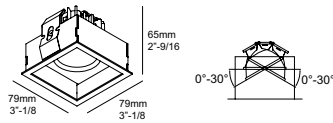
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**Carree ST LED**



new

**Carree ST OK LED**



	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE ST LED 3033 S1</b> ◊ 6 202 50 28122 ◊ ◊ = A / W	<b>CARREE ST LED 3033-9 S1</b> ◊ 6 202 50 29122 ◊ ◊ = A / W
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE ST LED 2733 S1</b> ◊ 6 202 50 28123 ◊ ◊ = A / W	<b>CARREE ST LED 2733-9 S1</b> ◊ 6 202 50 29123 ◊ ◊ = A / W

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

0.9 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
	CONTACT FACTORY	
	680lm (7W)	566lm (7W)
	<b>CARREE ST OK LED 3033 S2</b> ◊ 6 202 502 28122 ◊ ◊ = A / W	<b>CARREE ST OK LED 3033-9 S2</b> ◊ 6 202 502 29122 ◊ ◊ = A / W
	618lm (7W)	525lm (7W)
	<b>CARREE ST OK LED 2733 S2</b> ◊ 6 202 502 28123 ◊ ◊ = A / W	<b>CARREE ST OK LED 2733-9 S2</b> ◊ 6 202 502 29123 ◊ ◊ = A / W

ADJUSTABLE 0°- 30°  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

0.9 IP20  
IP23

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM









CARREE ST L LED B-MMAT

## Carree ST L LED / SC OK

### Requirements

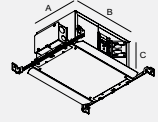
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

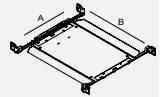


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements

CLASS 2 & NON-IC

#### INSTALLATION

PLASTERKIT 161  
207 01 161



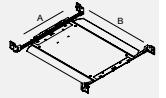
7"-7/8 x 7"-7/8

MOUNTING KIT 75  
202 00 75

4"-5/8 x 4"-5/8 x 7/8"

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



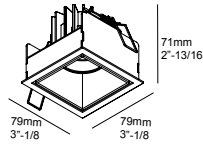
#### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER

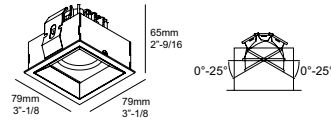


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**Carree ST L LED**



**Carree SC OK**



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE ST L LED 3033 S1</b> ◇ <b>6 202 53 28122</b> ◇ ◇ = <b>W-B</b> / W-W / B-MMAT	<b>CARREE ST L LED 3033-9 S1</b> ◇ <b>6 202 53 29122</b> ◇ ◇ = <b>W-B</b> / W-W / B-MMAT
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE ST L LED 2733 S1</b> ◇ <b>6 202 53 28123</b> ◇ ◇ = <b>W-B</b> / W-W / B-MMAT	<b>CARREE ST L LED 2733-9 S1</b> ◇ <b>6 202 53 29123</b> ◇ ◇ = <b>W-B</b> / W-W / B-MMAT

FIXED  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**[0.9]** ● IP20 ● IP43 ● IP20 ● IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE SC OK 3033 S2</b> ◇ <b>6 202 472 28122</b> ◇ ◇ = W-B	<b>CARREE SC OK 3033-9 S2</b> ◇ <b>6 202 472 29122</b> ◇ ◇ = W-B
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE SC OK 2733 S2</b> ◇ <b>6 202 472 28123</b> ◇ ◇ = W-B	<b>CARREE SC OK 2733-9 S2</b> ◇ <b>6 202 472 29123</b> ◇ ◇ = W-B

ADJUSTABLE 0°- 25°  
INCL. 1 x POWERLED WHITE [ I ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**[0.9]** ● IP20 ● IP23

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM





90DEGRÉES







## Carree ST OK

### Requirements

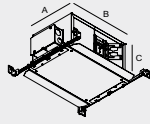
STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

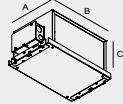


#### POURED CONCRETE HOUSING

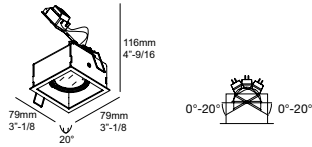
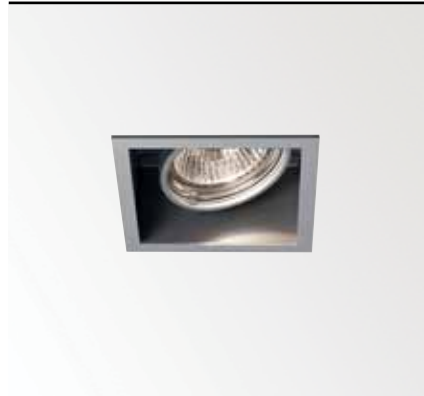


8"-5/8 x 14"-3/16 x 4"-3/4

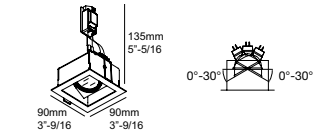
MAINS DIMMABLE / 120V



## Carree ST OK



## Carree II OK



## Carree II OK

### Requirements

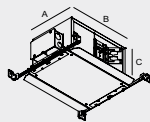
STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

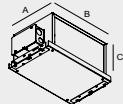


#### POURED CONCRETE HOUSING



8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V



#### CARREE ST OK S1 ◇

6 202 50 51 ◇

◇ = A / W  
ADJUSTABLE 0°- 20°  
GX5.3 / 12V

1 x MR16 max.50W

0.7 IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING

#### CARREE II OK S1 ◇

6 202 21 31 ◇

◇ = A / ALU-B / C-B / W  
ADJUSTABLE 0°- 30°  
GX5.3 / 12V

1 x MR16 max.50W

0.7 IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



ACR ARCHITECTS

## Carree GT LED

### Requirements

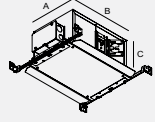
STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

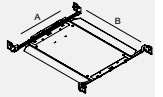


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



### Requirements

CLASS 2 & NON-IC

#### INSTALLATION

PLASTERKIT 161  
207 01 161



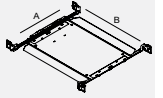
7"-7/8 x 7"-7/8

MOUNTING KIT 75  
202 00 75

4"-5/8 x 4"-5/8 x 7/8"

#### NON-IC PLASTERFRAME S

8"-5/8 x 14"-3/16



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



## Carree GT

### Requirements

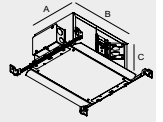
STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

MAINS DIMMABLE / 120V

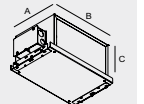


#### POURED CONCRETE HOUSING



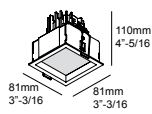
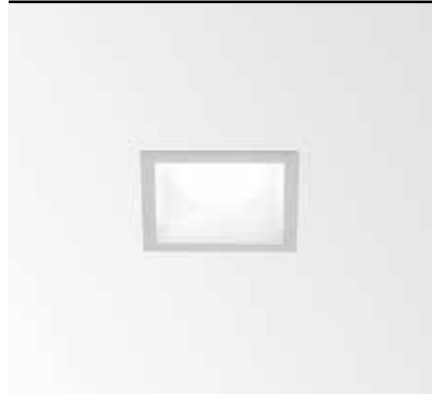
8"-5/8 x 14"-3/16 x 4"-3/4

MAINS DIMMABLE / 120V

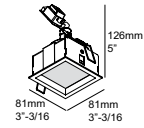
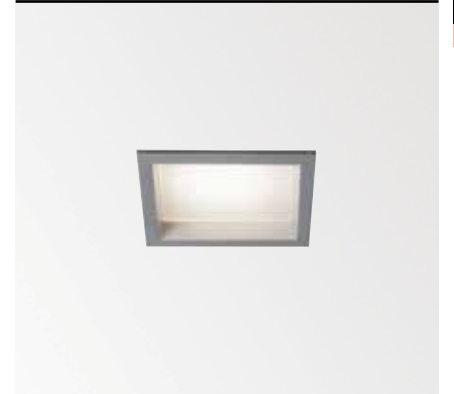


See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

**Carree GT LED**



**Carree GT**



	CRI > 80
<b>4000K</b> ●	CONTACT FACTORY
<b>3000K</b> ●	680lm (7W) REFLECTOR FL-33° <b>CARREE GT LED 3033 S1</b> ◇ <b>6 202 49 28122</b> ◇ ◇ = A / W
<b>2700K</b> ●	618lm (7W) REFLECTOR FL-33° <b>CARREE GT LED 2733 S1</b> ◇ <b>6 202 49 28123</b> ◇ ◇ = A / W

FIXED  
INCL. 1 x POWERLED WHITE [ | ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC

**1.1** IP20 IP44 IP20 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 161  
or  
MOUNTING KIT 75  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

**CARREE GT S1** ◇

**6 202 50 11** ◇

◇ = A / W

FIXED

GX5.3 / 12V

1 x MR16 max.37W

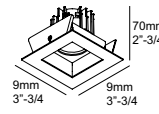
**0.9** IP20 IP44 IP20 IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M  
or  
POURED CONCRETE HOUSING





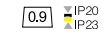
**Carree Rs LED**



3"-1/2 x 3"-3/16 min. 1/4"

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>CARREE Rs LED 3033</b> ◇ <b>6 202 46 28122</b> ◇ ◇ = A / W	<b>CARREE Rs LED 3033-9</b> ◇ <b>6 202 46 29122</b> ◇ ◇ = A / W
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>CARREE Rs LED 2733</b> ◇ <b>6 202 46 28123</b> ◇ ◇ = A / W	<b>CARREE Rs LED 2733-9</b> ◇ <b>6 202 46 29123</b> ◇ ◇ = A / W

FIXED  
INCL. 1 x POWERLED WHITE [ ] 7W  
EXCL. LED POWER SUPPLY 350mA-DC



REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S  
or  
NON-IC PLASTERFRAME S

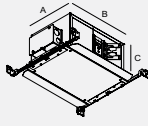
REQUIREMENTS / CLASS 2 & NON-IC  
LED POWER SUPPLY 350mA-DC / DIM

**Carree Rs LED Requirements**  
STANDARD

**IC HOUSING AIRTIGHT S**



8"-5/8 x 14"-3/16 x 4"-3/4

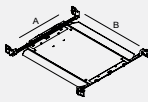


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

**NON-IC PLASTERFRAME S**



8"-5/8 x 14"-3/16



1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



**Requirements**  
CLASS 2 & NON-IC

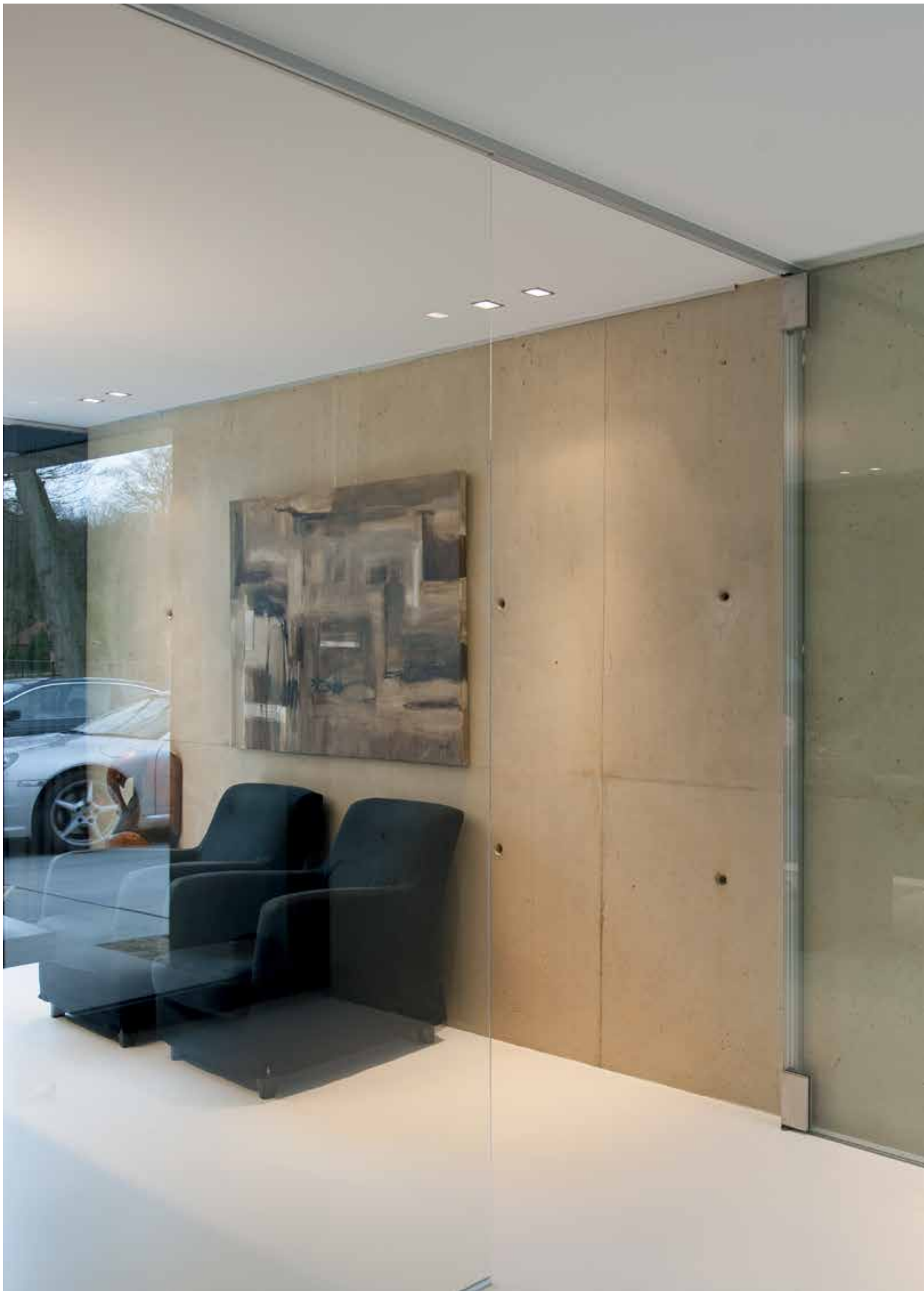
**CONTROL GEAR**

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.











**Carree 150 LED**

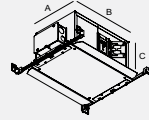
**Carree 150 LED**  
**Requirements**  
STANDARD

**IC HOUSING AIRTIGHT S**



8"-5/8 x 14"-3/16 x 4"-3/4

- 1-10V DIMMABLE / 120-277V
- LUTRON DIMMABLE / 120-277V
- MAINS DIMMABLE / 120V
- NON-DIMMABLE / 120V

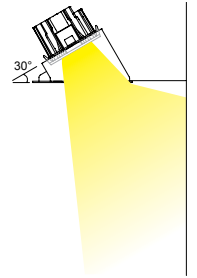
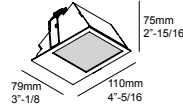
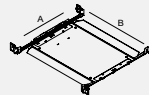


**NON-IC PLASTERFRAME S**



8"-5/8 x 14"-3/16

- 1-10V DIMMABLE / 120-277V
- LUTRON DIMMABLE / 120-277V
- MAINS DIMMABLE / 120V
- NON-DIMMABLE / 120V



**Requirements**  
CLASS 2 & NON-IC

**INSTALLATION**



**PLASTERKIT 189** 6"-5/16 x 9"-3/4 x 1/2"  
207 01 189

**CONTROL GEAR**

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



4"-1/16 x 2"-15/16 x 3"-3/8 max. 1"-3/8

**CARREE 150 LED S1**

6 202 48 28

◇ = A / W

FIXED

INCL. LINEAR SPREAD LENS

INCL. 1 x POWERLED WHITE [1] 7W

EXCL. LED POWER SUPPLY 350mA-DC

1.1 IP20 IP44 IP20 IP20

REQUIREMENTS / STANDARD

IC HOUSING AIRTIGHT S

or

NON-IC PLASTERFRAME S

REQUIREMENTS / CLASS 2 & NON-IC

PLASTERKIT 189

LED POWER SUPPLY 350mA-DC / DIM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

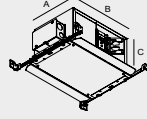


## Grand Carree Requirements STANDARD

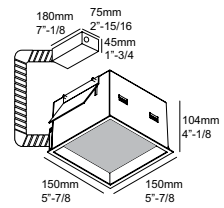
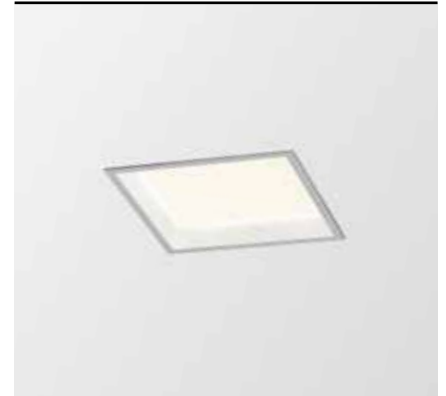
### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4



## Grand Carree



### GRAND CARREE 126 SBL ◇

6 202 28 26 ◇

◇ = A / W

FIXED

INCL. 1 x PC SBL

G24q-3 / 120-277V / 60Hz / 1 x 1-EVG

1 x CFL QUAD 26W

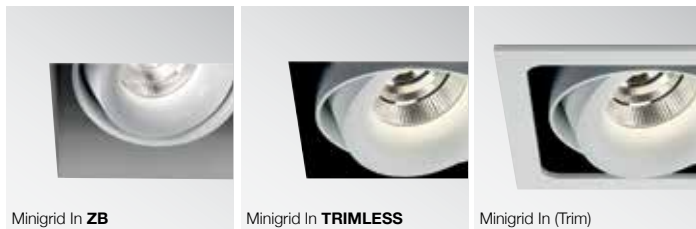
2.9 IP20

REQUIREMENTS / STANDARD  
NON-IC HOUSING AIRTIGHT M

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# MINIGRID IN OVERVIEW



Minigrid In **ZB**

Minigrid In **TRIMLESS**

Minigrid In (Trim)



Minigrid In **Reo**

Minigrid In **HP** (High Power)

To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62027428123](http://www.deltalight.us/62027428123) or [www.deltalight.us/minigrid-in-reo](http://www.deltalight.us/minigrid-in-reo)

**MINIGRID IN ZB REO**



ADJUSTABLE 0-30°



PAG INT 183

**MINIGRID IN ZB**



ADJUSTABLE 0-30°



PAG INT 185

**MINIGRID IN TRIMLESS SI REO**



ADJUSTABLE 0-30°/350°



PAG INT 187

**MINIGRID IN TRIMLESS HP**



ADJUSTABLE 0-20°/350°



PAG INT 191

**MINIGRID IN TRIMLESS**

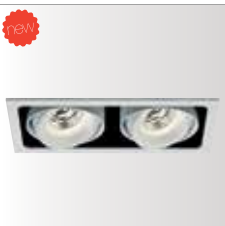


ADJUSTABLE 0-30°



PAG INT 195

**MINIGRID IN SI REO**



ADJUSTABLE 0-30°/350°



PAG INT 199

**MINIGRID IN HP**



ADJUSTABLE 0-20°/350°



PAG INT 201

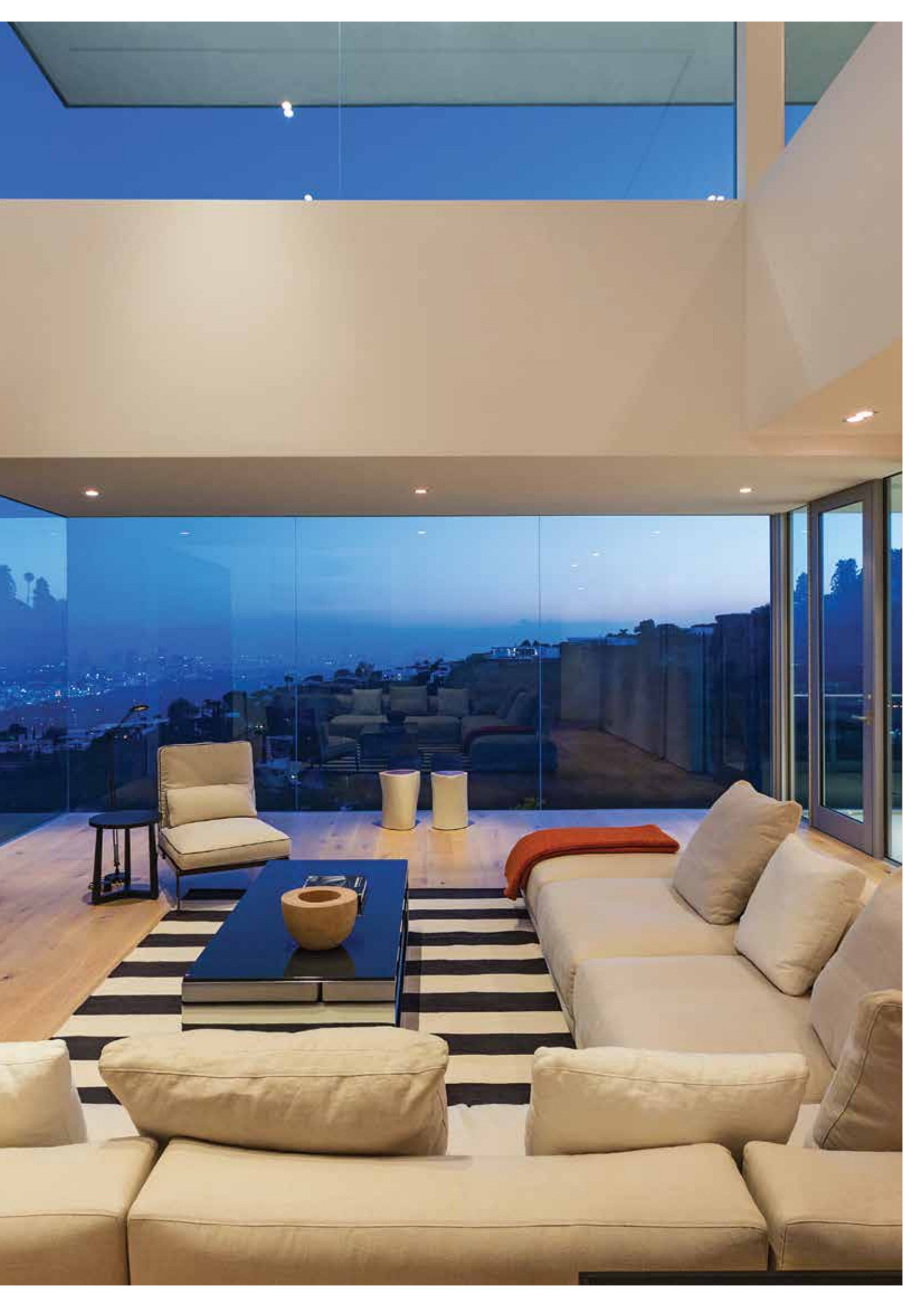
**MINIGRID IN**



ADJUSTABLE 0-30°



PAG INT 203





ABC PROJECTS - ANJA VERHOEYE

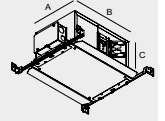
## Minigrid In ZB 1 Reo

### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



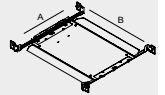
8"-5/8 x 14"-3/16 x 6"-3/4



#### IC PLASTERFRAME M



8"-5/8 x 14"-3/16



#### INSTALLATION IC



**MINIGRID IN ZB 1 BOX L**  
6 202 70 98 01

5"1/2 x 5"1/2 x 5"1/16

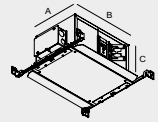
## Minigrid In ZB 2 Reo

### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



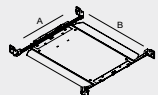
8"-5/8 x 14"-3/16 x 6"-3/4



#### IC PLASTERFRAME M



8"-5/8 x 14"-3/16



#### INSTALLATION IC



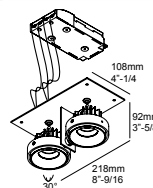
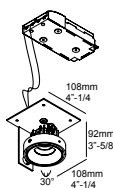
**MINIGRID IN ZB 2 BOX L**  
6 202 70 98 02

5"1/2 x 9"7/8 x 5"1/16

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Minigrid In ZB Reo



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b>	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	703lm (6.2W)	550lm (6.2W)	2 x 703lm (6.2W)	2 x 550lm (6.2W)
REFLECTOR SP-18°	<b>MINIGRID IN ZB 1 REO 83018 DIM1</b> ◊ <b>6 202 70 28121 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 1 REO 93018 DIM1</b> ◊ <b>6 202 70 29121 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 83018 DIM1</b> ◊ <b>6 202 70 28221 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 93018 DIM1</b> ◊ <b>6 202 70 29221 ED1</b> ◊ ◊ = A / W
REFLECTOR FL-33°	<b>MINIGRID IN ZB 1 REO 83033 DIM1</b> ◊ <b>6 202 70 28122 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 1 REO 93033 DIM1</b> ◊ <b>6 202 70 29122 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 83033 DIM1</b> ◊ <b>6 202 70 28222 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 93033 DIM1</b> ◊ <b>6 202 70 29222 ED1</b> ◊ ◊ = A / W
<b>2700K</b>	665lm (6.2W)	519lm (6.2W)	2 x 665lm (6.2W)	2 x 519lm (6.2W)
REFLECTOR SP-18°	<b>MINIGRID IN ZB 1 REO 82718 DIM1</b> ◊ <b>6 202 70 28113 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 1 REO 92718 DIM1</b> ◊ <b>6 202 70 29113 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 82718 DIM1</b> ◊ <b>6 202 70 28213 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 92718 DIM1</b> ◊ <b>6 202 70 29213 ED1</b> ◊ ◊ = A / W
REFLECTOR FL-33°	<b>MINIGRID IN ZB 1 REO 82733 DIM1</b> ◊ <b>6 202 70 28123 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 1 REO 92733 DIM1</b> ◊ <b>6 202 70 29123 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 82733 DIM1</b> ◊ <b>6 202 70 28223 ED1</b> ◊ ◊ = A / W	<b>MINIGRID IN ZB 2 REO 92733 DIM1</b> ◊ <b>6 202 70 29223 ED1</b> ◊ ◊ = A / W
	ADJUSTABLE 0°- 30° INCL. 1 x POWERLED WHITE [H] 6.2W INCL. DIMMABLE LED POWER SUPPLY 350mA-DC 120-277V / 60Hz / DIMMING BY 0-10V 1.1  IP20 IP23 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or IC PLASTERFRAME M or MINIGRID IN ZB 1 BOX L		ADJUSTABLE 0°- 30° INCL. 2 x POWERLED WHITE [H] 6.2W INCL. DIMMABLE LED POWER SUPPLY 350mA-DC 120-277V / 60Hz / DIMMING BY 0-10V 2.0  IP20 IP23 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or IC PLASTERFRAME M or MINIGRID IN ZB 2 BOX L	



ABC PROJECTS - ANJA VERROEYE

### Minigrid In ZB 1 50

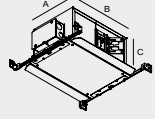
#### Requirements STANDARD

IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



### Minigrid In ZB 2 50

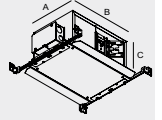
#### Requirements STANDARD

IC HOUSING AIRTIGHT L



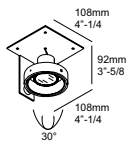
12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

Minigrid In ZB

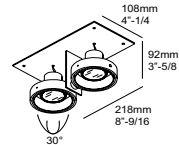


**MINIGRID IN ZB 1 50** ◇  
**6 202 70 55 01** ◇

◇ = A / W  
ADJUSTABLE 0°- 30°  
GU5.3 / 12V  
1 x MR16 max.35W

0.9 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



**MINIGRID IN ZB 2 50** ◇  
**6 202 70 55 02** ◇

◇ = A / W  
ADJUSTABLE 0°- 30°  
GU5.3 / 12V  
2 x MR16 max.20W

1.8 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



MINIGRID IN ZB 2 50





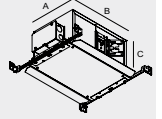
### Minigrid In Trimless 1 Frame

#### Requirements STANDARD

##### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

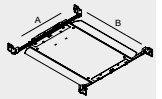


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

##### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

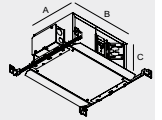
### Minigrid In Trimless 2 Frame

#### Requirements STANDARD

##### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

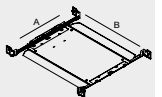


1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

##### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



LUTRON DIMMABLE / 120-277V  
NON-DIMMABLE / 120V



MINIGRID IN TRIMLESS 1 FRAME B + MINIGRID SNAP-IN REO 83018 B

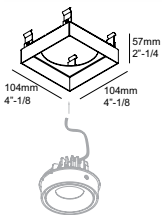
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Minigrid In Trimless SI Reo



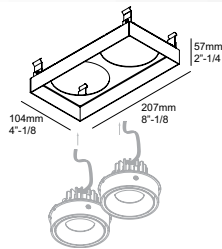
MINIGRID IN TRIMLESS 2 FRAME B + 2 x MINIGRID SNAP-IN REO 83018 W



**MINIGRID IN TRIMLESS 1 FRAME** ◇  
**6 202 73 01** ◇  
 ◇ = B / W

0.4

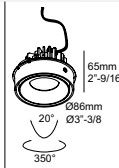
REQUIREMENTS / STANDARD  
 MINIGRID SNAP-IN  
 +  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S



**MINIGRID IN TRIMLESS 2 FRAME** ◇  
**6 202 73 02** ◇  
 ◇ = B / W

0.7

REQUIREMENTS / STANDARD  
 2 x MINIGRID SNAP-IN  
 +  
 IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME S



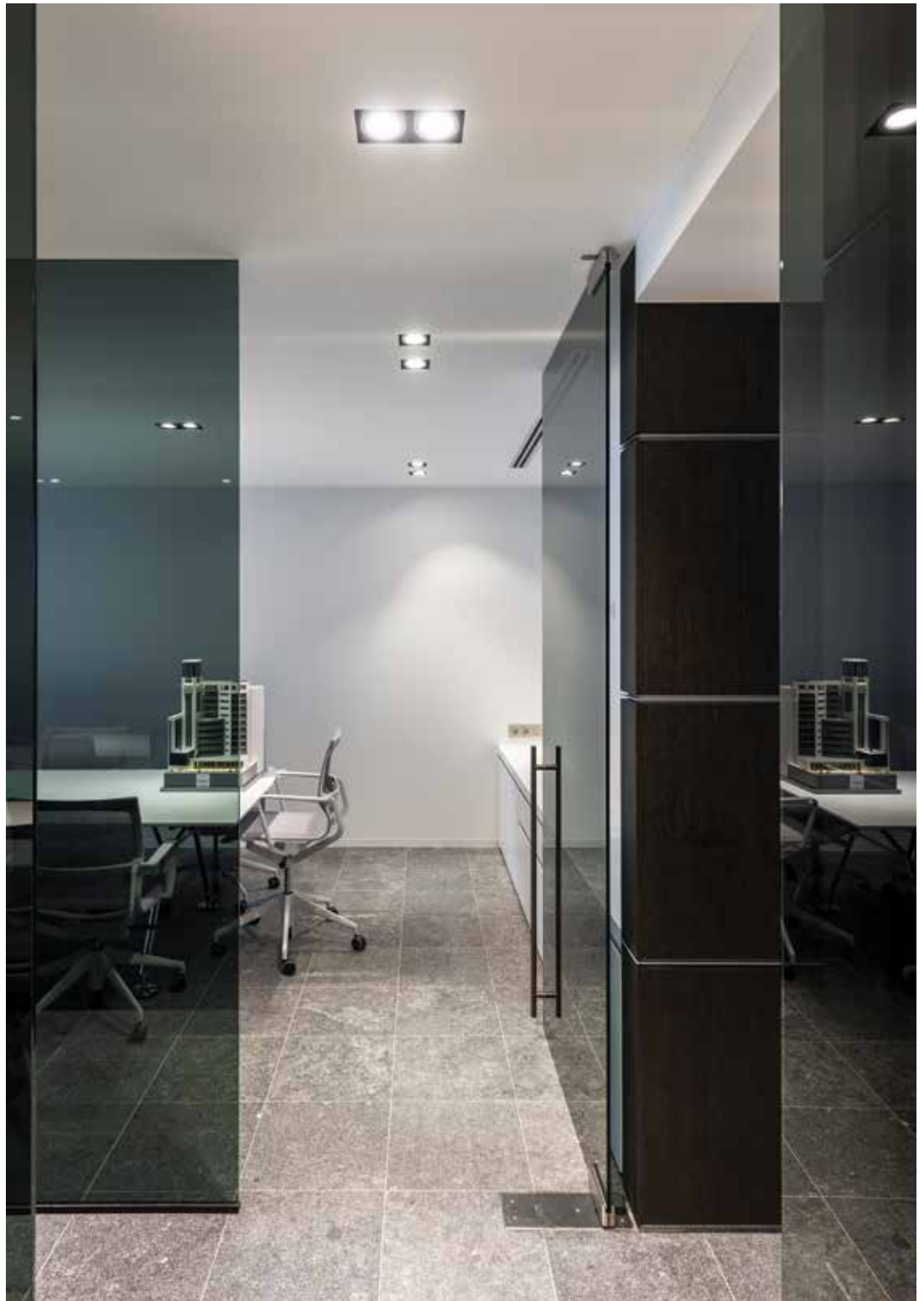
	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	945lm (9.3W)	739lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 83018</b> ◇ <b>6 202 790 81831</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 93018</b> ◇ <b>6 202 790 81931</b> ◇ ◇ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 83033</b> ◇ <b>6 202 790 81832</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 93033</b> ◇ <b>6 202 790 81932</b> ◇ ◇ = B / W
<b>2700K</b> ●	893lm (9.3W)	698lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 82718</b> ◇ <b>6 202 790 81821</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 92718</b> ◇ <b>6 202 790 81921</b> ◇ ◇ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 82733</b> ◇ <b>6 202 790 81822</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 92733</b> ◇ <b>6 202 790 81922</b> ◇ ◇ = B / W

ADJUSTABLE 0° - 20° / 350°  
 INCL. 1 x POWERLED WHITE [H] 9.3W  
 EXCL. LED POWER SUPPLY 500mA-DC

0.7  
 ● IP20  
 ▲ IP23



VERSLUYS BOUWGROEP - CORPORATE BUILDING - OSTEND BELGIUM





MOOD INTERIEUR

## Minigrid In Trimless 1 HP

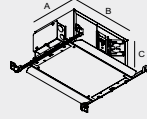
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V

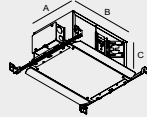


#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V

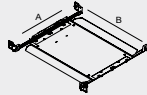


#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



## Minigrid In Trimless 2 HP

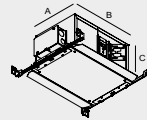
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V

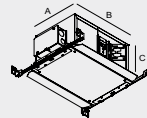


#### NON-IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V

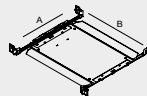


#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



#### FULL INFO / PAG TEC

#### Accessories

HONEYCOMB 70 ◊ Ø2"-3/4  
201 04 01 ◊  
◊ = B



LINEAR SPREAD LENS 70 Ø2"-3/4  
201 04 02



SPREAD LENS 70 Ø2"-3/4  
201 04 03



SOFTENING LENS 70 Ø2"-3/4  
201 04 04



GLASS SBL 70 Ø2"-3/4  
201 04 05



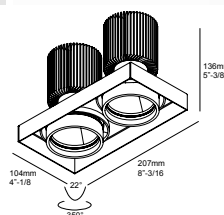
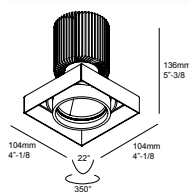
MINIGRID IN TRIMLESS 1 HP W-B + HONEYCOMB 70

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





# Minigrid In Trimless HP



	CRI > 80	CRI > 90	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	1930lm (18W)	1639lm (18W)	2x 1930lm (18W)	2x 1639lm (18W)
REFLECTOR SP-17°	<b>MINIGRID IN TRIMLESS 1 HP 83017</b> ◇ <b>6 202 731 20112</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 93017</b> ◇ <b>6 202 731 209112</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 83017</b> ◇ <b>6 202 731 20212</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 93017</b> ◇ <b>6 202 731 209212</b> ◇ ◇ = W-B
REFLECTOR FL-37°	<b>MINIGRID IN TRIMLESS 1 HP 83037</b> ◇ <b>6 202 731 20122</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 93037</b> ◇ <b>6 202 731 209122</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 83037</b> ◇ <b>6 202 731 20222</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 93037</b> ◇ <b>6 202 731 209222</b> ◇ ◇ = W-B
REFLECTOR WFL-60°	<b>MINIGRID IN TRIMLESS 1 HP 83060</b> ◇ <b>6 202 731 20132</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 93060</b> ◇ <b>6 202 731 209132</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 83060</b> ◇ <b>6 202 731 20232</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 93060</b> ◇ <b>6 202 731 209232</b> ◇ ◇ = W-B
<b>2700K</b>	1787lm (18W)	1453lm (18W)	2x 1787lm (18W)	2x 1453lm (18W)
REFLECTOR SP-17°	<b>MINIGRID IN TRIMLESS 1 HP 82717</b> ◇ <b>6 202 731 20113</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 92717</b> ◇ <b>6 202 731 209113</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 82717</b> ◇ <b>6 202 731 20213</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 92717</b> ◇ <b>6 202 731 209213</b> ◇ ◇ = W-B
REFLECTOR FL-37°	<b>MINIGRID IN TRIMLESS 1 HP 82737</b> ◇ <b>6 202 731 20123</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 92737</b> ◇ <b>6 202 731 209123</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 82737</b> ◇ <b>6 202 731 20223</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 92737</b> ◇ <b>6 202 731 209223</b> ◇ ◇ = W-B
REFLECTOR WFL-60°	<b>MINIGRID IN TRIMLESS 1 HP 82760</b> ◇ <b>6 202 731 20133</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 1 HP 92760</b> ◇ <b>6 202 731 209133</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 82760</b> ◇ <b>6 202 731 20233</b> ◇ ◇ = W-B	<b>MINIGRID IN TRIMLESS 2 HP 92760</b> ◇ <b>6 202 731 209233</b> ◇ ◇ = W-B
	ADJUSTABLE 0° - 22° / 350° INCL.1 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC [1.1] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M ACCESSORIES HONEYCOMB 70 LINEAR SPREAD LENS 70 SPREAD LENS 70 SOFTENING LENS 70 GLASS SBL 70		ADJUSTABLE 0° - 22° / 350° INCL.2 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC [2.0] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME M ACCESSORIES HONEYCOMB 70 LINEAR SPREAD LENS 70 SPREAD LENS 70 SOFTENING LENS 70 GLASS SBL 70	











## Minigrid In Trimless 1 50 IC

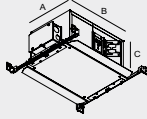
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



## Minigrid In Trimless 1 50 NIC

### Requirements NON-IC

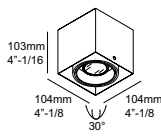
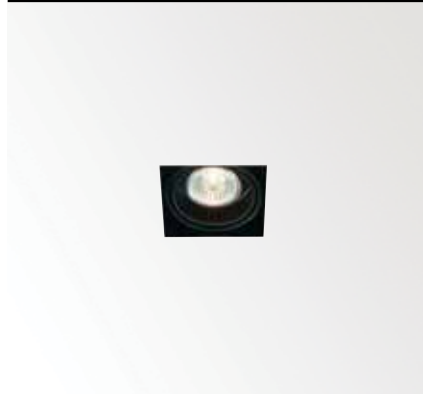
NIC

#### INSTALLATION



**MINIGRID IN TRIMLESS 1 MOUNTING KIT NC**  
6 202 71 95 01 NC 8"-1/2 x 9"-7/8 x 6"

**MINIGRID IN TRIMLESS 1 MOUNTING KIT RM**  
6 202 71 95 01 RM 7"-1/2 x 5"-1/8 x 6"



IC

#### MINIGRID IN TRIMLESS 1 50 IC ◇

◇ = A / B / W

ADJUSTABLE 0°- 30°

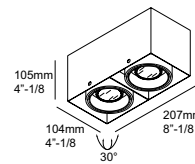
GU5.3 / 12V

1 x MR16 max.35W

0.9 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

## Minigrid In Trimless



IC

#### MINIGRID IN TRIMLESS 2 50 IC ◇

◇ = A / B / W

ADJUSTABLE 0°- 30°

GU5.3 / 12V

2 x MR16 max.20W

1.8 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

## Minigrid In Trimless 2 50 IC

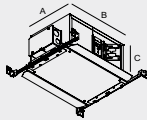
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



## Minigrid In Trimless 2 50 NIC

### Requirements NON-IC

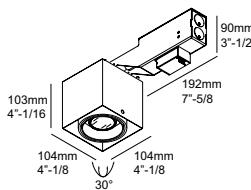
NIC

#### INSTALLATION



**MINIGRID IN TRIMLESS 2 MOUNTING KIT NC**  
6 202 71 95 02 NC 12"-5/8 x 9"-7/8 x 6"

**MINIGRID IN TRIMLESS 2 MOUNTING KIT RM**  
6 202 71 95 02 RM 7"-1/2 x 9"-x 6"



NIC

#### MINIGRID IN TRIMLESS 2 50 NIC ◇

◇ = A / B / W

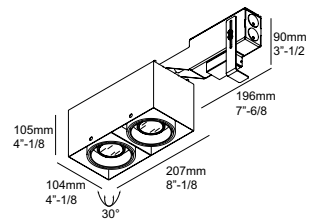
ADJUSTABLE 0°- 30°

GX5.3 / 120V / 60Hz / TRF

1 x MR16 max.35W

0.9 IP20

REQUIREMENTS / NON-IC  
MINIGRID IN TRIMLESS 1 MOUNTING KIT NC  
or  
MINIGRID IN TRIMLESS 1 MOUNTING KIT RM



NIC

#### MINIGRID IN TRIMLESS 2 50 NIC ◇

◇ = A / B / W

ADJUSTABLE 0°- 30°

GX5.3 / 120V / 60Hz / TRF

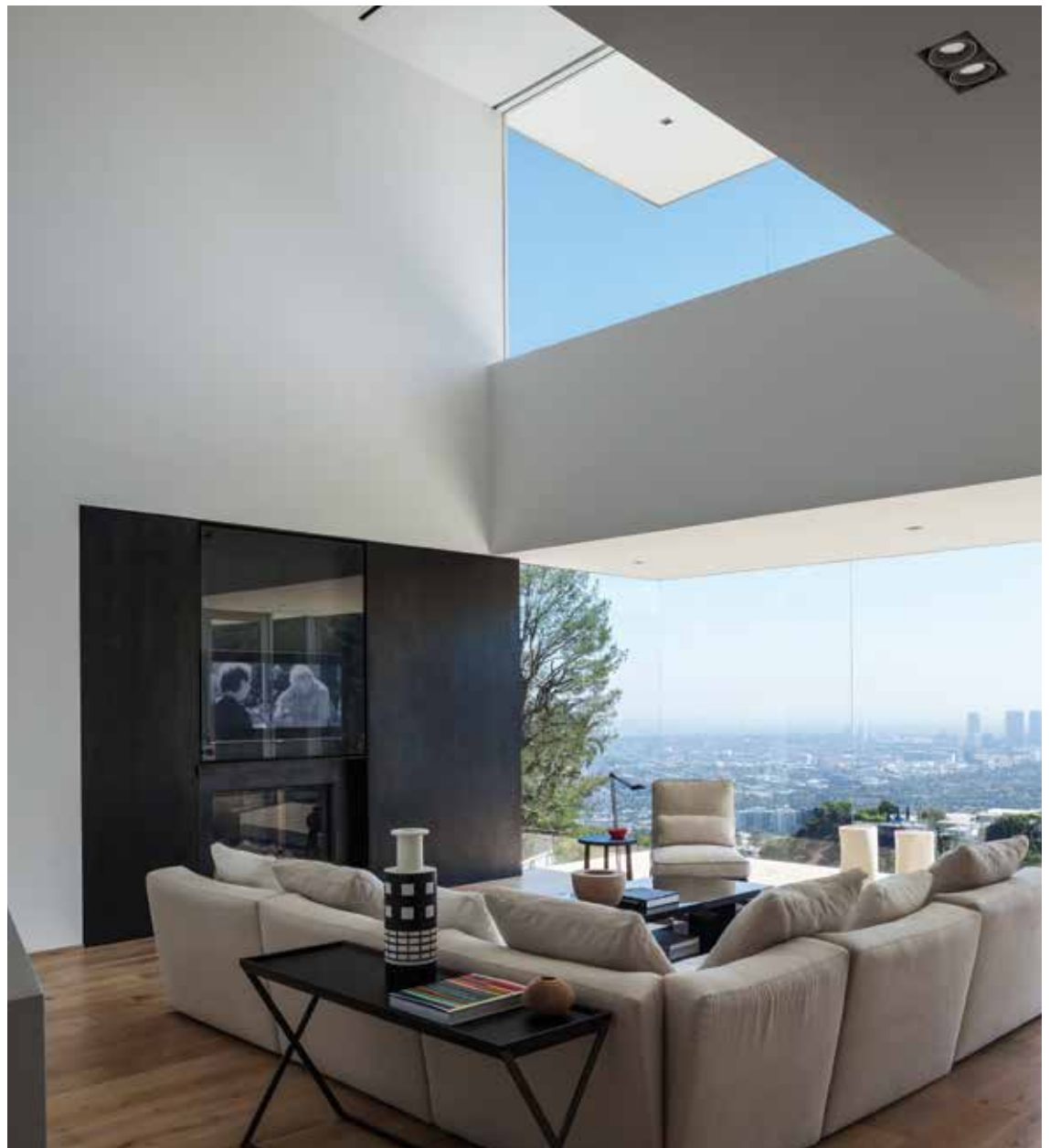
2 x MR16 max.35W

1.8 IP20

REQUIREMENTS / NON-IC  
MINIGRID IN TRIMLESS 2 MOUNTING KIT NC  
or  
MINIGRID IN TRIMLESS 2 MOUNTING KIT RM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.









## Minigrid In 1 Frame

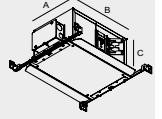
### Requirements STANDARD

#### IC HOUSING AIRTIGHT S



8"-5/8 x 14"-3/16 x 4"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V

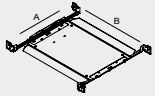


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120V



## Minigrid In 2 Frame

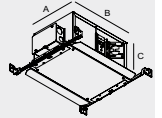
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

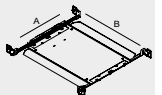


#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

LUTRON DIMMABLE / 120-277V  
NON-DIMMABLE / 120V

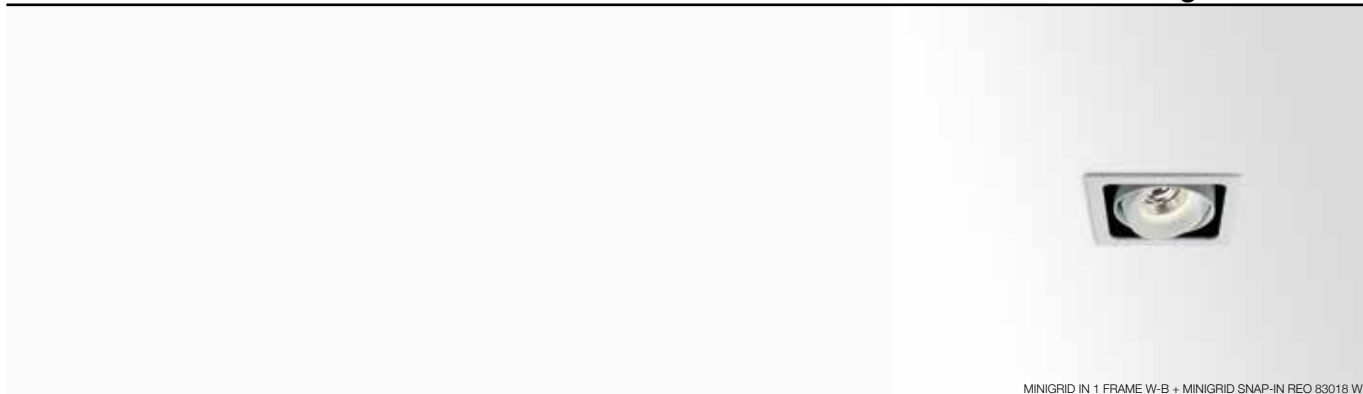


MINIGRID IN 1 FRAME W-B + MINIGRID SNAP-IN REO 83018 B

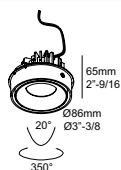
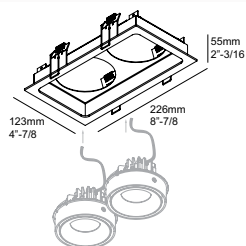
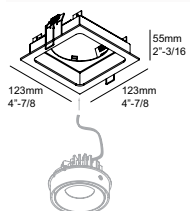
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Minigrid In SI Reo



MINIGRID IN 1 FRAME W-B + MINIGRID SNAP-IN REO 83018 W



**MINIGRID IN 1 FRAME** ◊  
**6 202 74 01** ◊  
 ◊ = W-B / W-W

0.7

REQUIREMENTS / STANDARD  
 MINIGRID SNAP-IN  
 +  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S

**MINIGRID IN 2 FRAME** ◊  
**6 202 74 02** ◊  
 ◊ = W-B / W-W

0.9

REQUIREMENTS / STANDARD  
 2 x MINIGRID SNAP-IN  
 +  
 IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME S

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	945lm (9.3W)	739lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 83018</b> ◊ <b>6 202 790 81831</b> ◊ ◊ = B / W	<b>MINIGRID SNAP-IN REO 93018</b> ◊ <b>6 202 790 81931</b> ◊ ◊ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 83033</b> ◊ <b>6 202 790 81832</b> ◊ ◊ = B / W	<b>MINIGRID SNAP-IN REO 93033</b> ◊ <b>6 202 790 81932</b> ◊ ◊ = B / W
<b>2700K</b> ●	893lm (9.3W)	698lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 82718</b> ◊ <b>6 202 790 81821</b> ◊ ◊ = B / W	<b>MINIGRID SNAP-IN REO 92718</b> ◊ <b>6 202 790 81921</b> ◊ ◊ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 82733</b> ◊ <b>6 202 790 81822</b> ◊ ◊ = B / W	<b>MINIGRID SNAP-IN REO 92733</b> ◊ <b>6 202 790 81922</b> ◊ ◊ = B / W

ADJUSTABLE 0° - 20° / 350°  
 INCL. 1 x POWERLED WHITE [H] 9.3W  
 EXCL. LED POWER SUPPLY 500mA-DC

0.7  
 ▼ IP20  
 ▲ IP23





## Minigrid In 1 HP

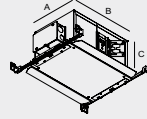
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V

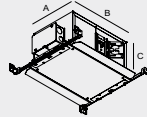


#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V

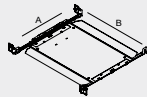


#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



## Minigrid In 2 HP

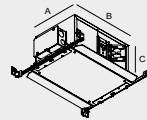
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V

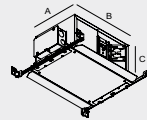


#### NON-IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V

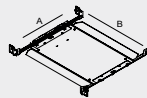


#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



FULL INFO / PAG TEC

## Accessories

HONEYCOMB 70 ◇ Ø2"-3/4  
201 04 01 ◇  
◇ = B

LINEAR SPREAD LENS 70 Ø2"-3/4  
201 04 02

SPREAD LENS 70 Ø2"-3/4  
201 04 03

SOFTENING LENS 70 Ø2"-3/4  
201 04 04

GLASS SBL 70 Ø2"-3/4  
201 04 05

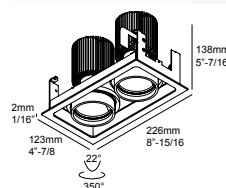
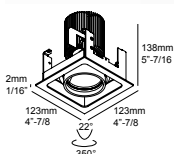


MINIGRID IN HP + SOFTENING LENS

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Minigrid In HP



	CRI > 80	CRI > 90	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	1930lm (18W)	1639lm (18W)	2x 1930lm (18W)	2x 1639lm (18W)
REFLECTOR SP-17°	<b>MINIGRID IN 1 HP 83017</b> ◇ <b>6 202 741 20112</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 93017</b> ◇ <b>6 202 741 209112</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 83017</b> ◇ <b>6 202 741 20212</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 93017</b> ◇ <b>6 202 741 209212</b> ◇ ◇ = W-B
REFLECTOR FL-37°	<b>MINIGRID IN 1 HP 83037</b> ◇ <b>6 202 741 20122</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 93037</b> ◇ <b>6 202 741 209122</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 83037</b> ◇ <b>6 202 741 20222</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 93037</b> ◇ <b>6 202 741 209222</b> ◇ ◇ = W-B
REFLECTOR WFL-60°	<b>MINIGRID IN 1 HP 83060</b> ◇ <b>6 202 741 20132</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 93060</b> ◇ <b>6 202 741 209132</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 83060</b> ◇ <b>6 202 741 20232</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 93060</b> ◇ <b>6 202 741 209232</b> ◇ ◇ = W-B
<b>2700K</b>	1787lm (18W)	1453lm (18W)	2x 1787lm (18W)	2x 1453lm (18W)
REFLECTOR SP-17°	<b>MINIGRID IN 1 HP 82717</b> ◇ <b>6 202 741 20113</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 92717</b> ◇ <b>6 202 741 209113</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 82717</b> ◇ <b>6 202 741 20213</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 92717</b> ◇ <b>6 202 741 209213</b> ◇ ◇ = W-B
REFLECTOR FL-37°	<b>MINIGRID IN 1 HP 82737</b> ◇ <b>6 202 741 20123</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 92737</b> ◇ <b>6 202 741 209123</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 82737</b> ◇ <b>6 202 741 20223</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 92737</b> ◇ <b>6 202 741 209223</b> ◇ ◇ = W-B
REFLECTOR WFL-60°	<b>MINIGRID IN 1 HP 82760</b> ◇ <b>6 202 741 20133</b> ◇ ◇ = W-B	<b>MINIGRID IN 1 HP 92760</b> ◇ <b>6 202 741 209133</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 82760</b> ◇ <b>6 202 741 20233</b> ◇ ◇ = W-B	<b>MINIGRID IN 2 HP 92760</b> ◇ <b>6 202 741 209233</b> ◇ ◇ = W-B
	ADJUSTABLE 0° - 22° / 350° INCL.1 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC  [1.8] IP20  REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M  ACCESSORIES HONEYCOMB 70 LINEAR SPREAD LENS 70 SPREAD LENS 70 SOFTENING LENS 70 GLASS SBL 70		ADJUSTABLE 0° - 22° / 350° INCL.2 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC  [3.9] IP20  REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME M  ACCESSORIES HONEYCOMB 70 LINEAR SPREAD LENS 70 SPREAD LENS 70 SOFTENING LENS 70 GLASS SBL 70	





### Minigrid In 1 50 IC

#### Requirements

STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2



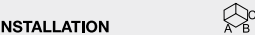
**MAINS DIMMABLE / 120V**

### Minigrid In 1 50 NIC

#### Requirements

NON-IC

**INSTALLATION**

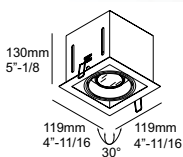


**MINIGRID IN 1 MOUNTING KIT NC**  
6 202 71 94 01 NC

8"-3/4 x 14"-1/4 x 6"

**MINIGRID IN 1 MOUNTING KIT RM**  
6 202 71 94 01 RM

6"-3/4 x 4"-3/8 x 6"



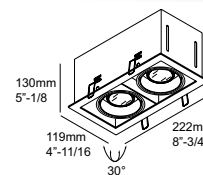
**IC**

**MINIGRID IN 1 50 IC** ◇  
6 202 72 55 01 ◇  
◇ = A-A / A-B / W-W  
ADJUSTABLE 0°- 30°  
GU5.3 / 12V

1 x MR16 max.35W

1.1 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



**IC**

**MINIGRID IN 2 50 IC** ◇  
6 202 72 55 02 ◇  
◇ = A-A / A-B / W-W  
ADJUSTABLE 0°- 30°  
GU5.3 / 12V

2 x MR16 max.20W

2.0 IP20


REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

### Minigrid In 2 50 IC

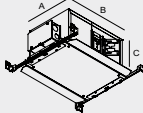
#### Requirements

STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2



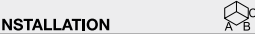
**MAINS DIMMABLE / 120V**

### Minigrid In 2 50 NIC

#### Requirements

NON-IC

**INSTALLATION**

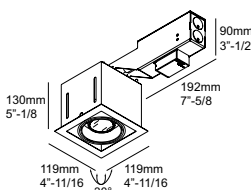


**MINIGRID IN 2 MOUNTING KIT NC**  
6 202 71 94 02 NC

8"-3/4 x 18"-1/2 x 6"

**MINIGRID IN 2 MOUNTING KIT RM**  
6 202 71 94 02 RM

11"-x 4"-3/8 x 6"



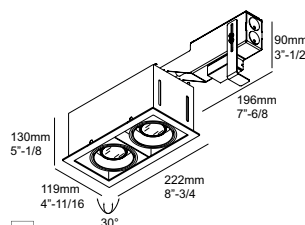
**NIC**

**MINIGRID IN 1 50 NIC** ◇  
6 202 72 55 01 ◇  
◇ = A-A / A-B / W-W  
ADJUSTABLE 0°- 30°  
GX5.3 / 120V / 60Hz / TRF

1 x MR16 max.35W

1.1 IP20

REQUIREMENTS / NON-IC  
MINIGRID IN 1 MOUNTING KIT NC  
or  
MINIGRID IN 1 MOUNTING KIT RM



**NIC**

**MINIGRID IN 2 50 NIC** ◇  
6 202 72 55 02 1 ◇  
◇ = A-A / A-B / W-W  
ADJUSTABLE 0°- 30°  
GX5.3 / 120V / 60Hz / TRF

2 x MR16 max.35W

2.0 IP20

REQUIREMENTS / NON-IC  
MINIGRID IN 2 MOUNTING KIT NC  
or  
MINIGRID IN 2 MOUNTING KIT RM































See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# GRID IN OVERVIEW



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/6202690209122](http://www.deltalight.us/6202690209122) or [www.deltalight.us/grid-in-hp](http://www.deltalight.us/grid-in-hp)

<p><b>GRID IN ZB REO</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 207</p>	<p><b>GRID IN ZB</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-30°</p> <p>AR111 </p> <p>PAG INT 209</p>	<p><b>GRID IN TRIMLESS SI</b></p> <p></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 213</p>	<p><b>GRID IN TRIMLESS REO</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 215</p>	<p><b>GRID IN TRIMLESS OPTO</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 217</p>	<p><b>GRID IN TRIMLESS HP</b></p> <p></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/340°</p> <p> led</p> <p>PAG INT 219</p>
<p><b>GRID IN TRIMLESS</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-30°</p> <p>AR111  CMH R111 </p> <p>PAG INT 221</p>	<p><b>GRID IN SI</b></p> <p></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 227</p>	<p><b>GRID IN REO</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/360°</p> <p> led</p> <p>PAG INT 229</p>	<p><b>GRID IN OPTO</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/340°</p> <p> led</p> <p>PAG INT 231</p>	<p><b>GRID IN HP</b></p> <p></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-20°/340°</p> <p> led</p> <p>PAG INT 233</p>	<p><b>GRID IN</b></p>  <p>● ● ●</p> <p>ADJUSTABLE 0-30°</p> <p>AR111  CMH R111 </p> <p>PAG INT 235</p>





## Grid In ZB 1 Reo

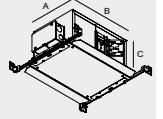
### Requirements

STANDARD

#### IC HOUSING AIRTIGHT M



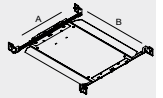
8"-5/8 x 14"-3/16 x 6"-3/4



#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16



120V  
120-277V

#### INSTALLATION NON-IC



**GRID IN ZB 1 LED BOX 120V** 7"-3/16 x 7"-3/16 x 3"-15/16  
6 202 601 98 01 1

**GRID IN ZB 1 LED BOX 277V** 7"-3/16 x 7"-3/16 x 3"-15/16  
6 202 601 98 01 2

## Grid In ZB 2 Reo

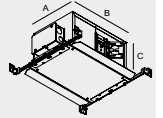
### Requirements

STANDARD

#### IC HOUSING AIRTIGHT M



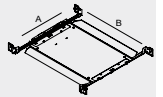
8"-5/8 x 14"-3/16 x 6"-3/4



#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16



120V  
120-277V

#### INSTALLATION NON-IC



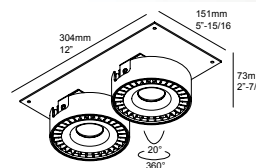
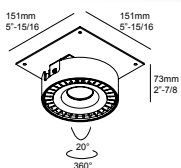
**GRID IN ZB 2 LED BOX 120V** 7"-3/16 x 13"-1/4 x 3"-15/16  
6 202 601 98 02 1

**GRID IN ZB 2 LED BOX 277V** 7"-3/16 x 13"-1/4 x 3"-15/16  
6 202 601 98 02 2

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Grid In ZB Reo



	CRI > 80	CRI > 90 (>97 CONTACT FACTORY)	CRI > 80	CRI > 90 (>97 CONTACT FACTORY)
<b>4000K</b>				
	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	1930lm (18W)	1639lm (18W)	2 x 1930lm (18W)	2 x 1639lm (18W)
REFLECTOR FL-33°	<b>GRID IN ZB 1 REO 20 83033 DIM1</b> ◇ <b>6 202 600 20122 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 1 REO 20 93033 DIM1</b> ◇ <b>6 202 600 209122 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 2 REO 20 83033 DIM1</b> ◇ <b>6 202 600 20222 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 2 REO 20 93033 DIM1</b> ◇ <b>6 202 600 209222 ED1</b> ◇ ◇ = W
REFLECTOR WFL-50°	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY
<b>2700K</b>	1787lm (18W)	1453lm (18W)	2 x 1787lm (18W)	2 x 1453lm (18W)
REFLECTOR FL-33°	<b>GRID IN ZB 1 REO 20 82733 DIM1</b> ◇ <b>6 202 600 20123 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 1 REO 20 92733 DIM1</b> ◇ <b>6 202 600 209123 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 2 REO 20 82733 DIM1</b> ◇ <b>6 202 600 20223 ED1</b> ◇ ◇ = W	<b>GRID IN ZB 2 REO 20 92733 DIM1</b> ◇ <b>6 202 600 209223 ED1</b> ◇ ◇ = W
REFLECTOR WFL-50°	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY

ADJUSTABLE 0° - 20° / 360°  
 INCL. 1 x POWERLED WHITE [J] 18W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 DIMMING BY 0-10V

**2.9** IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME M  
 or  
 GRID IN ZB 1 LED BOX

ADJUSTABLE 0° - 20° / 360°  
 INCL. 2 x POWERLED WHITE [J] 18W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 DIMMING BY 0-10V

**4.8** IP20

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME M  
 or  
 GRID IN ZB 2 LED BOX



GRID IN ZB 2 REO 203033 W-B





## Grid In ZB 1 QR IC

### Requirements

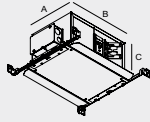
STANDARD

#### IC HOUSING AIRTIGHT L

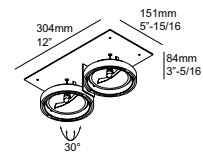
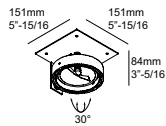


12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



## Grid In ZB



## Grid In ZB 2 QR IC

### Requirements

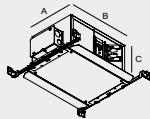
STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



#### GRID IN ZB 1 QR IC ◇

6 202 60 00 01 ◇

◇ = A / W

ADJUSTABLE 0°- 30°

G53 / 12V

1 x AR111 max.75W

1.5 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

#### GRID IN ZB 2 QR IC ◇

6 202 60 00 02 ◇

◇ = A / W

ADJUSTABLE 0°- 30°

G53 / 12V

2 x AR111 max.50W

3.9 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



GRID IN ZB 2 QR IC









### Grid In Trimless 1 Frame

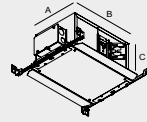
#### Requirements STANDARD

##### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

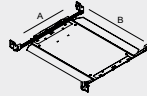


##### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V



### Grid In Trimless 2 Frame

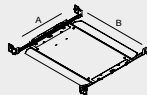
#### Requirements STANDARD

##### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V



#### FULL INFO / PAG TEC

#### Accessories

HONEYCOMB 50 ◊ 02"  
413 03 01 ◊  
◊ = B



LINEAR SPREAD LENS 50 02"  
413 03 02



SPREAD LENS 50 02"  
413 03 03



SOFTENING LENS 50 02"  
413 03 04



GLASS SBL 50 02"  
413 03 05



GRID IN TRIMLESS 1 FRAME B +  
GRID SNAP-IN 83033 C + HONEYCOMB 50

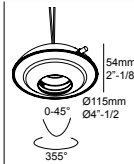
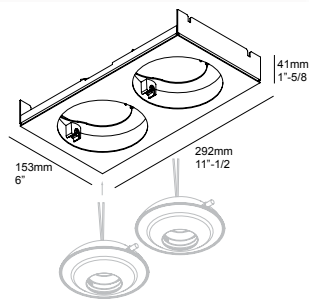
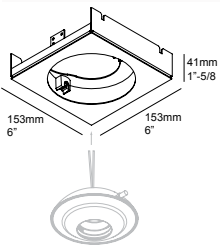
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Grid In Trimless SI



GRID IN TRIMLESS 2 FRAME B + 2 x GRID SNAP-IN 83033 W



**GRID IN TRIMLESS 1 FRAME** ◇  
**6 202 98 01** ◇  
 ◇ = B / W

[1.1]

REQUIREMENTS / STANDARD  
 GRID SNAP-IN  
 +  
 NON-IC HOUSING AIRTIGHT M  
 or  
 NON-IC PLASTERFRAME S

**GRID IN TRIMLESS 2 FRAME** ◇  
**6 202 98 02** ◇  
 ◇ = B / W

[1.8]

REQUIREMENTS / STANDARD  
 2 x GRID SNAP-IN  
 +  
 NON-IC PLASTERFRAME L

	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	1930lm (18W) (◇ = B / W) 1403lm (11.7W) (◇ = C)	1639lm (18W) (◇ = B / W) 1191lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 83033</b> ◇ <b>6 202 970 21 832</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 93033</b> ◇ <b>6 202 970 21 932</b> ◇ ◇ = B / C / W
<b>2700K</b> ●	1787lm (18W) (◇ = B / W) 1299lm (11.7W) (◇ = C)	1453lm (18W) (◇ = B / W) 1056lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 82733</b> ◇ <b>6 202 970 21 822</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 92733</b> ◇ <b>6 202 970 21 922</b> ◇ ◇ = B / C / W

ADJUSTABLE 0° - 45° / 355°  
 INCL. 1 x POWERLED WHITE [J] 18W (◇ = B / W)  
 INCL. 1 x POWERLED WHITE [J] 11.7W (◇ = C)  
 EXCL. LED POWER SUPPLY 350-500mA-DC

[1.1] IP20

ACCESSORIES  
 HONEYCOMB 50  
 LINEAR SPREAD LENS 50  
 SPREAD LENS 50  
 SOFTENING LENS 50  
 GLASS SBL 50

\*SNAP-IN ◇ = C : ONLY USE WITH 350mA-DC VERSION OF HOUSING/PLASTERFRAME



VERSLUYS BOUWGROEP - CORPORATE BUILDING - OSTEND BELGIUM

## Grid In Trimless 1 Reo

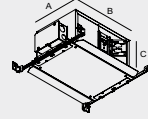
### Requirements STANDARD

#### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

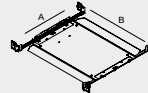


#### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



## Grid In Trimless 2 Reo

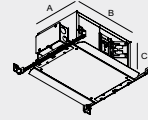
### Requirements STANDARD

#### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

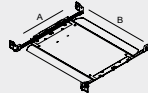


#### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

4000K ●

3000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

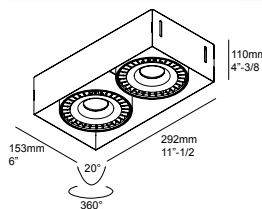
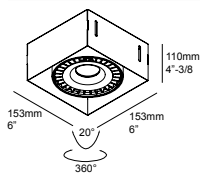
2700K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°



## Grid In Trimless Reo



CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)		CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)	
CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY	
1930lm (18W)		1639lm (18W)		2 x 1930lm (18W)		2 x 1639lm (18W)	
<b>GRID IN TRIMLESS 1 REO 20 83033</b> ◇ <b>6 202 680 20122</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 REO 20 93033</b> ◇ <b>6 202 680 209122</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 REO 20 83033</b> ◇ <b>6 202 680 20222</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 REO 20 93033</b> ◇ <b>6 202 680 209222</b> ◇ ◇ = W-B	
CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY	
1787lm (18W)		1453lm (18W)		2 x 1787lm (18W)		2 x 1453lm (18W)	
<b>GRID IN TRIMLESS 1 REO 20 82733</b> ◇ <b>6 202 680 20123</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 REO 20 92733</b> ◇ <b>6 202 680 209123</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 REO 20 82733</b> ◇ <b>6 202 680 20223</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 REO 20 92733</b> ◇ <b>6 202 680 209223</b> ◇ ◇ = W-B	
CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY	
ADJUSTABLE 0°- 20° / 360° INCL.1 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC [2.2] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M				ADJUSTABLE 0°- 20° / 360° INCL.2 x POWERLED WHITE [J] 18W EXCL.LED POWER SUPPLY 500mA-DC [4.0] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME L			





## Grid In Trimless 1 Opto Requirements

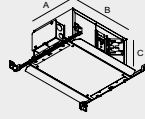
STANDARD

### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

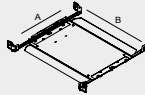


### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



## Grid In Trimless 2 Opto Requirements

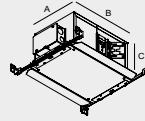
STANDARD

### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

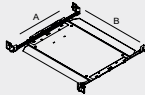


### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



GRID IN TRIMLESS 1 OPTO W-B + OPTO CLIP + SOFTENING LENS 78

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

FULL INFO / PAG TEC

## Accessories



OPTO CLIP ◇  
201 02 00 ◇  
◇ = B



HONEYCOMB 78 ◇  
201 02 01 ◇  
◇ = B



SOFTENING LENS 78  
201 02 04



4000K ●

3000K ●

REFLECTOR SP-15°

REFLECTOR FL-33°

REFLECTOR WFL-55°

2700K ●

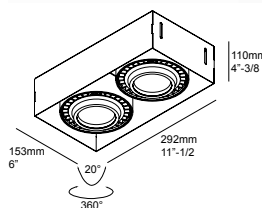
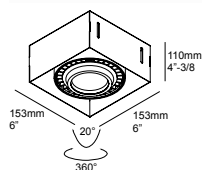
REFLECTOR SP-15°

REFLECTOR FL-33°

REFLECTOR WFL-55°



## Grid In Trimless Opto



CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)		CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)	
CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY		CONTACT FACTORY	
1930lm (18W)		1639lm (18W)		2 x 1930lm (18W)		2 x 1639lm (18W)	
<b>GRID IN TRIMLESS 1 OPTO 20 83015</b> ◇ <b>6 202 681 20112</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 93015</b> ◇ <b>6 202 681 209112</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 83015</b> ◇ <b>6 202 681 20212</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 93015</b> ◇ <b>6 202 681 209212</b> ◇ ◇ = W-B	
<b>GRID IN TRIMLESS 1 OPTO 20 83033</b> ◇ <b>6 202 681 20122</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 93033</b> ◇ <b>6 202 681 209122</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 83033</b> ◇ <b>6 202 681 20222</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 93033</b> ◇ <b>6 202 681 209222</b> ◇ ◇ = W-B	
<b>GRID IN TRIMLESS 1 OPTO 20 83055</b> ◇ <b>6 202 681 20132</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 93055</b> ◇ <b>6 202 681 209132</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 83055</b> ◇ <b>6 202 681 20232</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 93055</b> ◇ <b>6 202 681 209232</b> ◇ ◇ = W-B	
1787lm (18W)		1453lm (18W)		2 x 1787lm (18W)		2 x 1453lm (18W)	
<b>GRID IN TRIMLESS 1 OPTO 20 82715</b> ◇ <b>6 202 681 20113</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 92715</b> ◇ <b>6 202 681 209113</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 82715</b> ◇ <b>6 202 681 20213</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 92715</b> ◇ <b>6 202 681 209213</b> ◇ ◇ = W-B	
<b>GRID IN TRIMLESS 1 OPTO 20 82733</b> ◇ <b>6 202 681 20123</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 92733</b> ◇ <b>6 202 681 209123</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 82733</b> ◇ <b>6 202 681 20223</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 92733</b> ◇ <b>6 202 681 209223</b> ◇ ◇ = W-B	
<b>GRID IN TRIMLESS 1 OPTO 20 82755</b> ◇ <b>6 202 681 20133</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 1 OPTO 20 92755</b> ◇ <b>6 202 681 209133</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 82755</b> ◇ <b>6 202 681 20233</b> ◇ ◇ = W-B		<b>GRID IN TRIMLESS 2 OPTO 20 92755</b> ◇ <b>6 202 681 209233</b> ◇ ◇ = W-B	
ADJUSTABLE 0°- 20° / 360° INCL. 1 x POWERLED WHITE [J] 18W INCL. 1 x EFT FILTER* EXCL. LED POWER SUPPLY 500mA-DC [24] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M ACCESSORIES OPTO CLIP + HONEYCOMB 78 OPTO CLIP + SOFTENING LENS 78				ADJUSTABLE 0°- 20° / 360° INCL. 2 x POWERLED WHITE [J] 18W INCL. 2 x EFT FILTER* EXCL. LED POWER SUPPLY 500mA-DC [42] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME L ACCESSORIES OPTO CLIP + HONEYCOMB 78 OPTO CLIP + SOFTENING LENS 78			

\*EFT / EQUALISING FILTER TECHNOLOGY



### Grid In Trimless 1 HP

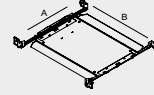
#### Requirements STANDARD

**NON-IC PLASTERFRAME L**



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V



### Grid In Trimless 2 HP

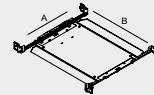
#### Requirements STANDARD

**NON-IC PLASTERFRAME L**



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V



FULL INFO / PAG TEC

### Accessories

**HONEYCOMB 87** ◊ Ø3"-7/16  
201 01 01 ◊  
◊ = B



**LINEAR SPREAD LENS 87** Ø3"-7/16  
201 01 02



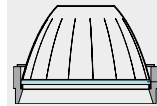
**SPREAD LENS 87** Ø3"-7/16  
201 01 03



**SOFTENING LENS 87** Ø3"-7/16  
201 01 04



**GLASS SBL 87** Ø3"-7/16  
201 01 05



POSITION OF ACCESSORY

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

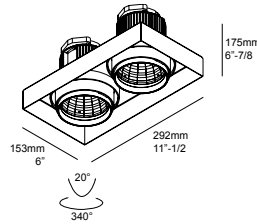
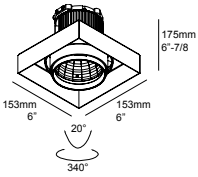
3000K ●

REFLECTOR FL-27°

REFLECTOR WFL-50°



Grid In Trimless HP



CRI > 80	CRI > 90	CRI > 80	CRI > 90
3000lm (26W)	3000lm (33W)	2x 3000lm (2x 26W)	2x 3000lm (2x 33W)
<b>GRID IN TRIMLESS 1 HP 303027</b> ◇ <b>6 202 684 20122</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 1 HP 303027-9</b> ◇ <b>6 202 684 209122</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 2 HP 303027</b> ◇ <b>6 202 684 20222</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 2 HP 303027-9</b> ◇ <b>6 202 684 209222</b> ◇ ◇ = W-B
<b>GRID IN TRIMLESS 1 HP 303050</b> ◇ <b>6 202 684 20132</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 1 HP 303050-9</b> ◇ <b>6 202 684 209132</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 2 HP 303050</b> ◇ <b>6 202 684 20232</b> ◇ ◇ = W-B	<b>GRID IN TRIMLESS 2 HP 303050-9</b> ◇ <b>6 202 684 209232</b> ◇ ◇ = W-B
ADJUSTABLE 0°- 20° / 340° INCL.1 x POWERLED WHITE 26W EXCL.1 x LED POWER SUPPLY 600mA-DC <b>4.6</b> IP20  REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L  ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ADJUSTABLE 0°- 20° / 340° INCL.1 x POWERLED WHITE 33W EXCL.1 x LED POWER SUPPLY 700mA-DC <b>4.6</b> IP20  REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L  ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ADJUSTABLE 0°- 20° / 340° INCL.2 x POWERLED WHITE 26W EXCL.2 x LED POWER SUPPLY 600mA-DC <b>7.3</b> IP20  REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L  ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ADJUSTABLE 0°- 20° / 340° INCL.2 x POWERLED WHITE 33W EXCL.2 x LED POWER SUPPLY 700mA-DC <b>7.3</b> IP20  REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L  ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87




### Grid In Trimless 1 QR IC

#### Requirements

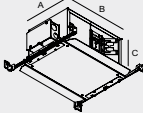
STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

**MAINS DIMMABLE / 120V**





---

### Grid In Trimless 1 QR NIC

#### Requirements

NON-IC

**INSTALLATION**



**GRID IN TRIMLESS 1 MOUNTING KIT NC**  
6 202 61 95 01 NC

9"-7/8 x 10"-1/2 x 6"-3/8

**GRID IN TRIMLESS 1 MOUNTING KIT RM**  
6 202 61 95 01 RM


6"-3/8 x 9"-x 6"-3/8

### Grid In Trimless 1 H111 IC

#### Requirements

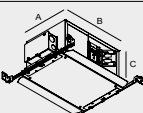
STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

**NON-DIMMABLE / 120V**




### Grid In Trimless 2 QR IC

#### Requirements

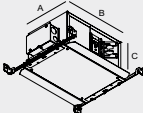
STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

**MAINS DIMMABLE / 120V**





---

### Grid In Trimless 2 QR NIC

#### Requirements

NON-IC

**INSTALLATION**




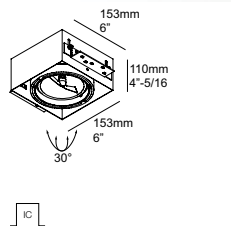
**GRID IN TRIMLESS 2 MOUNTING KIT NC**  
6 202 61 95 02 NC

12"-5/8 x 10"-1/2 x 6"-3/8

**GRID IN TRIMLESS 2 MOUNTING KIT RM**  
6 202 61 95 02 RM

12"-5/8 x 9"-x 6"-3/8

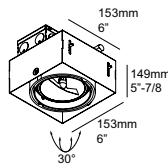
### Grid In Trimless 1

**GRID IN TRIMLESS 1 QR IC**  $\diamond$   
6 202 61 00 01  $\diamond$   
 $\diamond$  = A / B / W  
ADJUSTABLE 0°- 30°  
G53 / 12V  
1 x AR111 max.75W

1.5 IP20

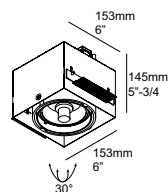
REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



**GRID IN TRIMLESS 1 QR NIC**  $\diamond$   
6 202 61 00 01 1  $\diamond$   
 $\diamond$  = A / B / W  
ADJUSTABLE 0°- 30°  
G53 / 120V / 60Hz / TRF  
1 x AR111 max.50W

1.5 IP20

REQUIREMENTS / NON-IC  
GRID IN TRIMLESS 1 MOUNTING KIT NC  
or  
GRID IN TRIMLESS 1 MOUNTING KIT RM

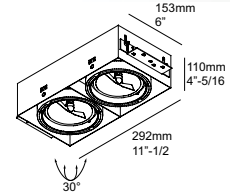


**GRID IN TRIMLESS 1 H111 IC**  $\diamond$   
6 202 61 88 01  $\diamond$   
 $\diamond$  = A / B / W  
ADJUSTABLE 0°- 30°  
GX8.5  
1 x CMH R111 max.39W

1.8 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

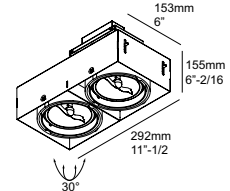
### Grid In Trimless 2

**GRID IN TRIMLESS 2 QR IC**  $\diamond$   
6 202 61 00 02  $\diamond$   
 $\diamond$  = A / B / W  
ADJUSTABLE 0°- 30°  
G53 / 12V  
2 x AR111 max.50W

2.6 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



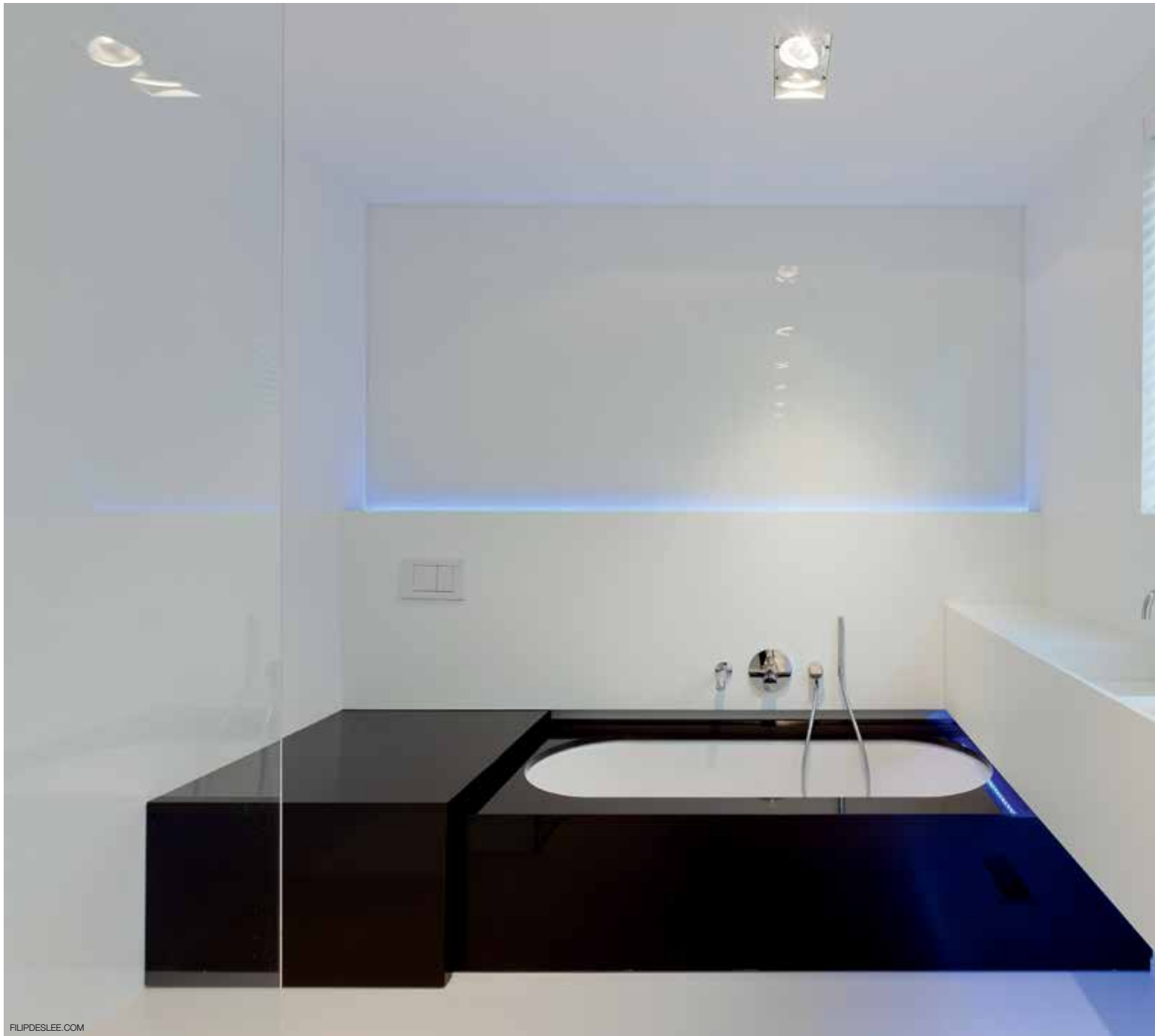
**GRID IN TRIMLESS 2 QR NIC**  $\diamond$   
6 202 61 00 02 1  $\diamond$   
 $\diamond$  = A / B / W  
ADJUSTABLE 0°- 30°  
GX5.3 / 120V / 60Hz / TRF  
2 x AR111 max.50W

2.6 IP20

REQUIREMENTS / NON-IC  
GRID IN TRIMLESS 2 MOUNTING KIT NC  
or  
GRID IN TRIMLESS 2 MOUNTING KIT RM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.





FILIPDESLEE.COM





ARCERO



OBLUMEX





GRID IN 1 FRAME W +  
GRID SNAP-IN 83033 C + HONEYCOMB 50

## Grid In 1 Frame

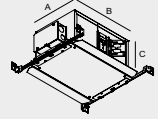
### Requirements

STANDARD

#### NON-IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

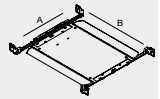


1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

#### NON-IC PLASTERFRAME S



8"-5/8 x 14"-3/16



1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

## Grid In 2 Frame

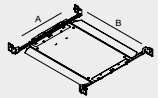
### Requirements

STANDARD

#### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2



1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V  
NON-DIMMABLE / 120-277V

#### FULL INFO / PAG TEC

### Accessories

<b>HONEYCOMB 50</b> ◇ 413 03 01 ◇ ◇ = B	Ø2"	
<b>LINEAR SPREAD LENS 50</b> 413 03 02	Ø2"	
<b>SPREAD LENS 50</b> 413 03 03	Ø2"	
<b>SOFTENING LENS 50</b> 413 03 04	Ø2"	
<b>GLASS SBL 50</b> 413 03 05	Ø2"	

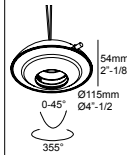
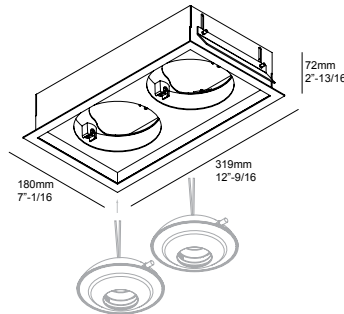
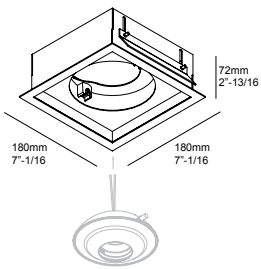
See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



Grid In SI



GRID IN 2 FRAME W-W + 2 x GRID SNAP-IN 83033 W



**GRID IN 1 FRAME** ◇

6 202 97 01 ◇  
◇ = W-B / W-W

2.9

REQUIREMENTS / STANDARD  
GRID SNAP-IN

+ NON-IC HOUSING AIRTIGHT M  
or  
NON-IC PLASTERFRAME S

**GRID IN 2 FRAME** ◇

6 202 97 02 ◇  
◇ = W-B / W-W

4.2

REQUIREMENTS / STANDARD  
2 x GRID SNAP-IN

+ NON-IC PLASTERFRAME L

**CRI > 80**

**CRI > 90 (> 97 CONTACT FACTORY)**

**4000K** ●

CONTACT FACTORY

**3000K** ●

REFLECTOR FL-33°

1930lm (18W) (◇ = B / W)  
1403lm (11.7W) (◇ = C)  
**GRID SNAP-IN 83033** ◇  
**6 202 970 21 832** ◇  
◇ = B / C / W

1639lm (18W) (◇ = B / W)  
1191lm (11.7W) (◇ = C)

**GRID SNAP-IN 93033** ◇  
**6 202 970 21 932** ◇  
◇ = B / C / W

**2700K** ●

REFLECTOR FL-33°

1787lm (18W) (◇ = B / W)  
1299lm (11.7W) (◇ = C)  
**GRID SNAP-IN 82733** ◇  
**6 202 970 21 822** ◇  
◇ = B / C / W

1453lm (18W) (◇ = B / W)  
1056lm (11.7W) (◇ = C)

**GRID SNAP-IN 92733** ◇  
**6 202 970 21 922** ◇  
◇ = B / C / W

ADJUSTABLE 0° - 45° / 355°  
INCL. 1 x POWERLED WHITE [J] 18W (◇ = B / W)  
INCL. 1 x POWERLED WHITE [J] 11.7W (◇ = C)  
EXCL. LED POWER SUPPLY 350-500mA-DC

1.1 IP20

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

\*SNAP-IN ◇ = C : ONLY USE WITH 350mA-DC VERSION OF HOUSING/PLASTERFRAME





GOVAERT & VANHOUTTE

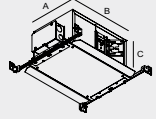
## Grid In 1 Reo Requirements STANDARD

### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

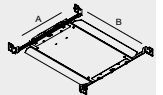


### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



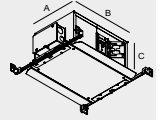
## Grid In 2 Reo Requirements STANDARD

### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

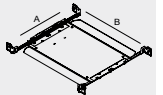


### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2

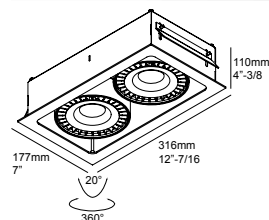
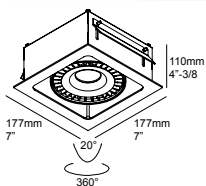
1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.



# Grid In Reo



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b>				
	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	1930lm (18W)	1639lm (18W)	2 x 1930lm (18W)	2 x 1639lm (18W)
REFLECTOR FL-33°	<b>GRID IN 1 REO 20 83033</b> ◇ <b>6 202 690 20122</b> ◇ ◇ = W-B	<b>GRID IN 1 REO 20 93033</b> ◇ <b>6 202 690 209122</b> ◇ ◇ = W-B	<b>GRID IN 2 REO 20 83033</b> ◇ <b>6 202 690 20222</b> ◇ ◇ = W-B	<b>GRID IN 2 REO 20 93033</b> ◇ <b>6 202 690 209222</b> ◇ ◇ = W-B
REFLECTOR WFL-50°	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY
<b>2700K</b>	1787lm (18W)	1453lm (18W)	2 x 1787lm (18W)	2 x 1453lm (18W)
REFLECTOR FL-33°	<b>GRID IN 1 REO 20 82733</b> ◇ <b>6 202 690 20123</b> ◇ ◇ = W-B	<b>GRID IN 1 REO 20 92733</b> ◇ <b>6 202 690 209123</b> ◇ ◇ = W-B	<b>GRID IN 2 REO 20 82733</b> ◇ <b>6 202 690 20223</b> ◇ ◇ = W-B	<b>GRID IN 2 REO 20 92733</b> ◇ <b>6 202 690 209223</b> ◇ ◇ = W-B
REFLECTOR WFL-50°	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY
	ADJUSTABLE 0° - 20° / 360° INCL. 1 x POWERLED WHITE [J] 18W EXCL. LED POWER SUPPLY 500mA-DC [2.9] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M		ADJUSTABLE 0° - 20° / 360° INCL. 2 x POWERLED WHITE [J] 18W EXCL. LED POWER SUPPLY 500mA-DC [4.8] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME L	



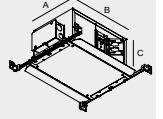
## Grid In 1 Opto Requirements STANDARD

### IC HOUSING AIRTIGHT M



8"-5/8 x 14"-3/16 x 6"-3/4

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

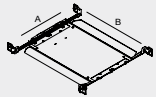


### NON-IC PLASTERFRAME M



8"-5/8 x 14"-3/16

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



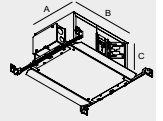
## Grid In 2 Opto Requirements STANDARD

### IC HOUSING AIRTIGHT L



12"-1/8 x 17"-1/2 x 8"-1/2

1-10V DIMMABLE / 120-277V  
LUTRON DIMMABLE / 120-277V  
MAINS DIMMABLE / 120V

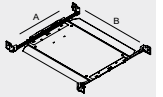


### NON-IC PLASTERFRAME L



12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V  
LUTRON DIMMABLE / 120V  
LUTRON DIMMABLE / 277V  
MAINS DIMMABLE / 120V



GRID IN 1 OPTO W-B + OPTO CLIP + HONEYCOMB 78

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

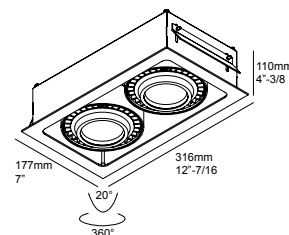
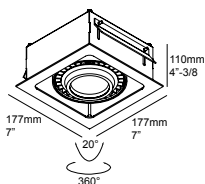
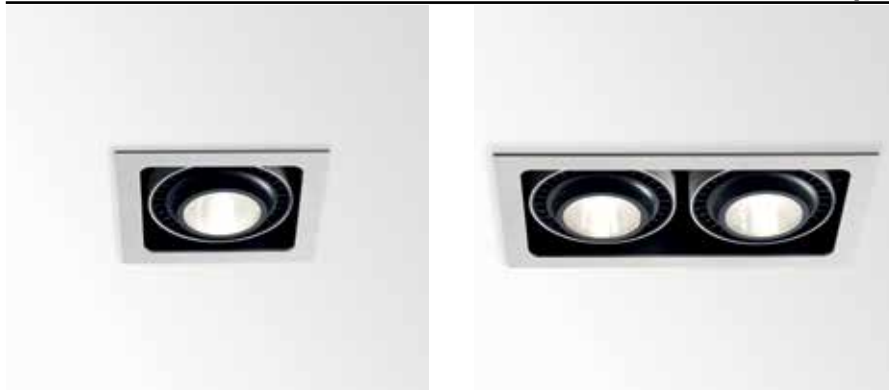
FULL INFO / PAG TEC

Accessories

<b>OPTO CLIP</b> ◊ 201 02 00 ◊ ◊ = B	Ø4" / Ø3"-1/4 / H7/8"	
<b>HONEYCOMB 78</b> ◊ 201 02 01 ◊ ◊ = B	Ø3"-1/16	
<b>SOFTENING LENS 78</b> 201 02 04	Ø3"-1/16	



Grid In Opto



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b> ●	1930lm (18W)	1639lm (18W)	2 x 1930lm (18W)	2 x 1639lm (18W)
REFLECTOR SP-15°	<b>GRID IN 1 OPTO 20 83015</b> ◊ <b>6 202 691 20112</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 93015</b> ◊ <b>6 202 691 209112</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 83015</b> ◊ <b>6 202 691 20212</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 93015</b> ◊ <b>6 202 691 209212</b> ◊ ◊ = W-B
REFLECTOR FL-33°	<b>GRID IN 1 OPTO 20 83033</b> ◊ <b>6 202 691 20122</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 93033</b> ◊ <b>6 202 691 209122</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 83033</b> ◊ <b>6 202 691 20222</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 93033</b> ◊ <b>6 202 691 209222</b> ◊ ◊ = W-B
REFLECTOR WFL-55°	<b>GRID IN 1 OPTO 20 83055</b> ◊ <b>6 202 691 20132</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 93055</b> ◊ <b>6 202 691 209132</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 83055</b> ◊ <b>6 202 691 20232</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 93055</b> ◊ <b>6 202 691 209232</b> ◊ ◊ = W-B
<b>2700K</b> ●	1787lm (18W)	1453lm (18W)	2 x 1787lm (18W)	2 x 1453lm (18W)
REFLECTOR SP-15°	<b>GRID IN 1 OPTO 20 82715</b> ◊ <b>6 202 691 20113</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 92715</b> ◊ <b>6 202 691 209113</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 82715</b> ◊ <b>6 202 691 20213</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 92715</b> ◊ <b>6 202 691 209213</b> ◊ ◊ = W-B
REFLECTOR FL-33°	<b>GRID IN 1 OPTO 20 82733</b> ◊ <b>6 202 691 20123</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 92733</b> ◊ <b>6 202 691 209123</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 82733</b> ◊ <b>6 202 691 20223</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 92733</b> ◊ <b>6 202 691 209223</b> ◊ ◊ = W-B
REFLECTOR WFL-55°	<b>GRID IN 1 OPTO 20 82755</b> ◊ <b>6 202 691 20133</b> ◊ ◊ = W-B	<b>GRID IN 1 OPTO 20 92755</b> ◊ <b>6 202 691 209133</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 82755</b> ◊ <b>6 202 691 20233</b> ◊ ◊ = W-B	<b>GRID IN 2 OPTO 20 92755</b> ◊ <b>6 202 691 209233</b> ◊ ◊ = W-B
	ADJUSTABLE 0°- 20° / 360° INCL.1 x POWERLED WHITE [J] 18W INCL.1 x EFT FILTER* EXCL.LED POWER SUPPLY 500mA-DC  [3.9] IP20  REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT M or NON-IC PLASTERFRAME M  ACCESSORIES OPTO CLIP + HONEYCOMB 78 OPTO CLIP + SOFTENING LENS 78		ADJUSTABLE 0°- 20° / 360° INCL.2 x POWERLED WHITE [J] 18W INCL.2 x EFT FILTER* EXCL.LED POWER SUPPLY 500mA-DC  [5.1] IP20  REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT L or NON-IC PLASTERFRAME L  ACCESSORIES OPTO CLIP + HONEYCOMB 78 OPTO CLIP + SOFTENING LENS 78	

\*EFT / EQUALISING FILTER TECHNOLOGY




### Grid In 1 HP

#### Requirements

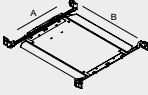
STANDARD

**NON-IC PLASTERFRAME L**

NIC 

12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V




### Grid In 2 HP

#### Requirements

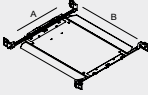
STANDARD

**NON-IC PLASTERFRAME L**

NIC 

12"-1/8 x 17"-1/2

1-10V DIMMABLE / 120V  
1-10V DIMMABLE / 277V



### Accessories

FULL INFO / PAG TEC

<b>HONEYCOMB 87</b> ◇ 201 01 01 ◇ ◇ = B	Ø3"-7/16	
<b>LINEAR SPREAD LENS 87</b> 201 01 02	Ø3"-7/16	
<b>SPREAD LENS 87</b> 201 01 03	Ø3"-7/16	
<b>SOFTENING LENS 87</b> 201 01 04	Ø3"-7/16	
<b>GLASS SBL 87</b> 201 01 05	Ø3"-7/16	



POSITION OF ACCESSORY

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

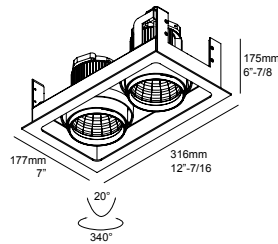
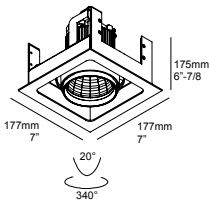
3000K 

REFLECTOR FL-27°

REFLECTOR WFL-50°



Grid In HP



CRI > 80	CRI > 90	CRI > 80	CRI > 90
3000lm (26W)	3000lm (33W)	2x 3000lm (2x 26W)	2x 3000lm (2x 33W)
<b>GRID IN 1 HP 303027</b> ◇ <b>6 202 694 20122</b> ◇ ◇ = W-B	<b>GRID IN 1 HP 303027-9</b> ◇ <b>6 202 694 209122</b> ◇ ◇ = W-B	<b>GRID IN 2 HP 303027</b> ◇ <b>6 202 694 20222</b> ◇ ◇ = W-B	<b>GRID IN 2 HP 303027-9</b> ◇ <b>6 202 694 209222</b> ◇ ◇ = W-B
<b>GRID IN 1 HP 303050</b> ◇ <b>6 202 694 20132</b> ◇ ◇ = W-B	<b>GRID IN 1 HP 303050-9</b> ◇ <b>6 202 694 209132</b> ◇ ◇ = W-B	<b>GRID IN 2 HP 303050</b> ◇ <b>6 202 694 20232</b> ◇ ◇ = W-B	<b>GRID IN 2 HP 303050-9</b> ◇ <b>6 202 694 209232</b> ◇ ◇ = W-B
ADJUSTABLE 0°- 20° / 340° INCL.1 x POWERLED WHITE 26W EXCL.1 x LED POWER SUPPLY 600mA-DC <b>[5.2]</b> IP20	ADJUSTABLE 0°- 20° / 340° INCL.1 x POWERLED WHITE 33W EXCL.1 x LED POWER SUPPLY 700mA-DC <b>[5.2]</b> IP20	ADJUSTABLE 0°- 20° / 340° INCL.2 x POWERLED WHITE 26W EXCL.2 x LED POWER SUPPLY 600mA-DC <b>[8.0]</b> IP20	ADJUSTABLE 0°- 20° / 340° INCL.2 x POWERLED WHITE 33W EXCL.2 x LED POWER SUPPLY 700mA-DC <b>[8.0]</b> IP20
REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L	REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L	REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L	REQUIREMENTS / STANDARD NON-IC PLASTERFRAME L
ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ACCESSORIES HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87





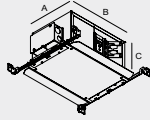
### Grid In 1 QR IC Requirements STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



### Grid In 1 QR NIC Requirements NON-IC



**INSTALLATION**



**GRID IN 1 MOUNTING KIT NC** 9" x 17"-1/2 x 6"-3/8  
6 202 61 94 01 NC

**GRID IN 1 MOUNTING KIT RM** 8"-3/4 x 6"-3/4 x 6"-3/8  
6 202 61 94 01 RM

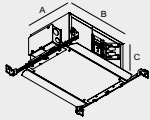
### Grid In 1 H111 IC Requirements STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

NON-DIMMABLE / 120V



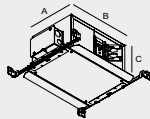
### Grid In 2 QR IC Requirements STANDARD

**IC HOUSING AIRTIGHT L**



12"-1/8 x 17"-1/2 x 8"-1/2

MAINS DIMMABLE / 120V



### Grid In 2 QR NIC Requirements NON-IC



**INSTALLATION**



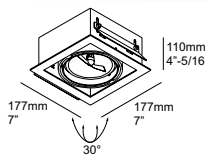
**GRID IN 2 MOUNTING KIT NC** 9" x 20" x 6"-3/8  
6 202 61 94 02 NC

**GRID IN 2 MOUNTING KIT RM** 14"-1/4 x 6"-3/4 x 6"-3/8  
6 202 61 94 02 RM

### Grid In 1



GRID IN 1 QR A-B



**GRID IN 1 QR IC** ◇

6 202 62 00 01 ◇

◇ = A-A / A-B / W-W

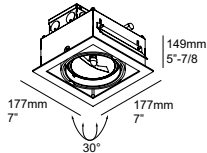
ADJUSTABLE 0°- 30°

G53 / 12V

1 x AR111 max.75W

2.2 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



**GRID IN 1 QR NIC** ◇

6 202 62 00 01 1 ◇

◇ = A-A / A-B / W-W

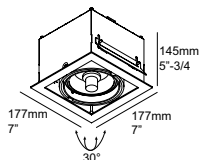
ADJUSTABLE 0°- 30°

G53 / 120V / 60Hz / TRF

1 x AR111 max.50W

2.2 IP20

REQUIREMENTS / NON-IC  
GRID IN 1 MOUNTING KIT NC  
or  
GRID IN 1 MOUNTING KIT RM



**GRID IN 1 H111 IC** ◇

6 202 62 88 01 ◇

◇ = A-A / A-B / W-W

ADJUSTABLE 0°- 30°

GX8.5

1 x CMH R111 max.39W

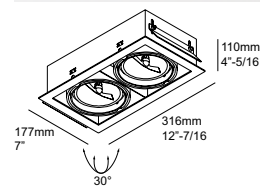
2.4 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L

### Grid In 2



GRID IN 2 QR W-W



**GRID IN 2 QR IC** ◇

6 202 62 00 02 ◇

◇ = A-A / A-B / W-W

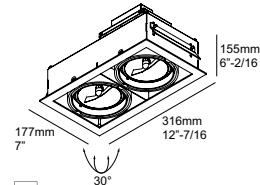
ADJUSTABLE 0°- 30°

G53 / 12V

2 x AR111 max.50W

3.5 IP20

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT L



**GRID IN 2 QR NIC** ◇

6 202 62 00 02 1 ◇

◇ = A-A / A-B / W-W

ADJUSTABLE 0°- 30°

G53 / 120V / 60Hz / TRF

2 x AR111 max.50W

3.5 IP20

REQUIREMENTS / NON-IC  
GRID IN 1 MOUNTING KIT NC  
or  
GRID IN 1 MOUNTING KIT RM

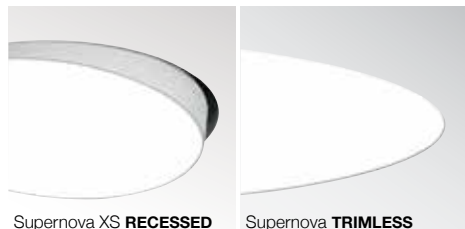




MARTIN'S HOTELS



# SUPERNOVA OVERVIEW



Supernova XS **RECESSED**

Supernova **TRIMLESS**




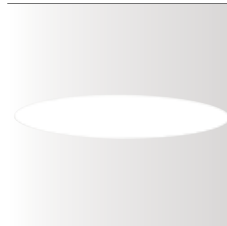






SBL



Full

Line

To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/627489120](http://www.deltalight.us/627489120) or [www.deltalight.us/supernova-trimless](http://www.deltalight.us/supernova-trimless)

SUPERNOVA XS RECESSED	SUPERNOVA TRIMLESS	SUPERNOVA
		
Ø 10"-1/4 - Ø 13"	Ø 26"-5/8 - Ø 38"-3/8 - Ø 50"-1/4	Ø 25"-5/8 - Ø 37"-3/8 - Ø 49"-1/4
ADJUSTABLE 0-8° / 360°	FIXED	FIXED
 SBL: FULL	 SBL: FULL	 SBL: FULL & LINE
	T5 	T5 
PAG INT 241	PAG INT 243	PAG INT 247







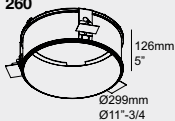
FULL INFO / PAG TEC

## Requirements

### INSTALLATION

#### SUPERNOVA XS RECESSED KIT 260 274 88 029

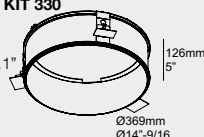
11"-7/8 x 7"-7/8 max. 1"



2.4

#### SUPERNOVA XS RECESSED KIT 330 274 88 036

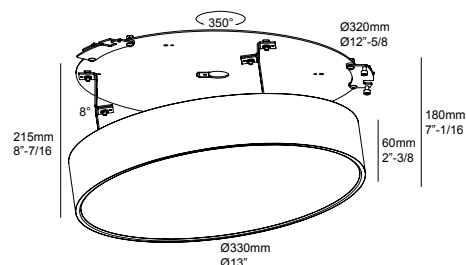
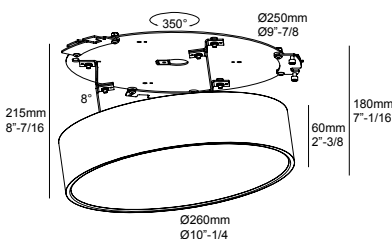
14"-5/8 x 7"-7/8 max. 1"



3.1



## Supernova XS Recessed



#### SUPERNOVA XS RECESSED 260 DIM1 ◇

6 274 86 2515 ED1 ◇

◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 12W / 3000K / 1050lm  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY 0-10V  
120-277V / 60Hz

4.8 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 260

#### SUPERNOVA XS RECESSED 330 DIM1 ◇

6 274 86 3224 ED1 ◇

◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 25W / 3000K / 2155lm  
INCL. DIMMABLE LED POWER SUPPLY 1050mA-DC  
DIMMING BY 0-10V  
120-277V / 60Hz

5.9 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 330

#### SUPERNOVA XS RECESSED 260 DIM8 ◇

6 274 86 2515 ED8 ◇

◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 12W / 3000K / 1050lm  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY FALLING EDGE DIMMER  
120V / 60Hz

4.8 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 260

#### SUPERNOVA XS RECESSED 330 DIM8 ◇

6 274 86 3224 ED8 ◇

◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 25W / 3000K / 2155lm  
INCL. DIMMABLE LED POWER SUPPLY 1050mA-DC  
DIMMING BY FALLING EDGE DIMMER  
120V / 60Hz

5.9 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 330

#### SUPERNOVA XS RECESSED 260 DIM10 ◇

6 274 86 2515 ED10 ◇

◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 12W / 3000K / 1050lm  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
3-WIRE LUTRON DIMMING  
120-277V / 60Hz

4.8 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 260

#### SUPERNOVA XS RECESSED 330 DIM10 ◇

6 274 86 3224 ED10 ◇

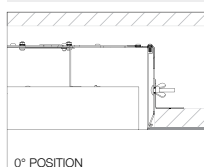
◇ = W

INCL. 1 x PC SBL  
ADJUSTABLE 0°/8°  
INCL. LED CLUSTER 25W / 3000K / 2155lm  
INCL. DIMMABLE LED POWER SUPPLY 1050mA-DC  
3-WIRE LUTRON DIMMING  
120-277V / 60Hz

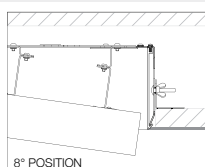
5.9 IP40

#### REQUIREMENTS

SUPERNOVA XS RECESSED KIT 330



0° POSITION



8° POSITION





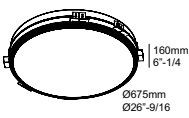
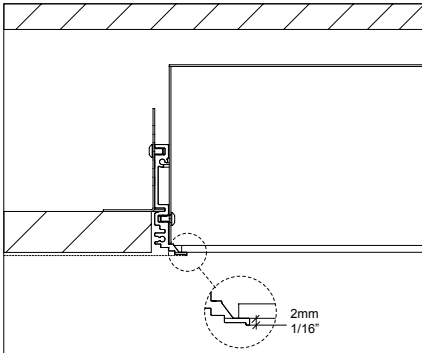
ARCHION

FULL

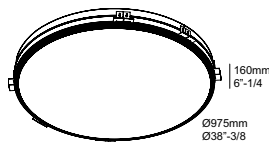


1-10V  
DIM

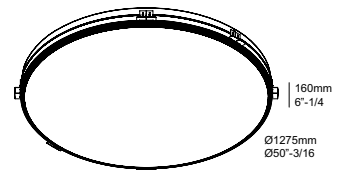
# Supernova Trimless



27" x 7"-7/8 max.1"



39" x 7"-7/8 max.1"



51" x 7"-7/8 max.1"

6160lm

**SUPERNOVA TRIMLESS 6528 DIM1**  
**6 274 89 6528 ED1**  
 INCL.PC SBL  
 INCL.LEDCLUSTER 46W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
 15.0 IP20

14140lm

**SUPERNOVA TRIMLESS 9528 DIM1**  
**6 274 89 9528 ED1**  
 INCL.PC SBL  
 INCL.LEDCLUSTER 105W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
 19.6 IP20

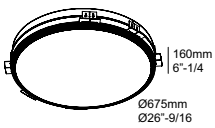
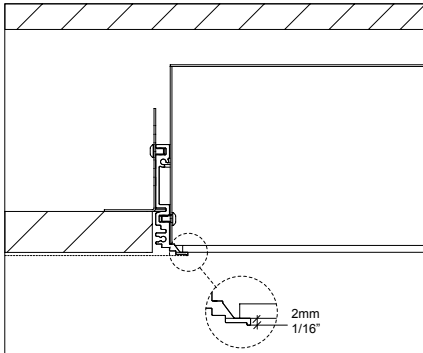
28050lm

**SUPERNOVA TRIMLESS 12528 DIM1**  
**6 274 89 12528 ED1**  
 INCL.PC SBL  
 INCL.LEDCLUSTER 208W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
 23.8 IP20





# Supernova Trimless

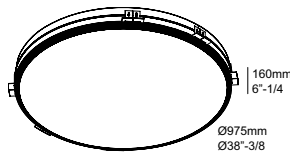


27" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 65**

- 6 274 89 60**
- INCL.PC SBL
- G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG
- 3 x T5 14W
- 2G11 / 120-277V / 60Hz / 1 x 2-EG
- 2 x CFL LT5 24W

8.3 IP20

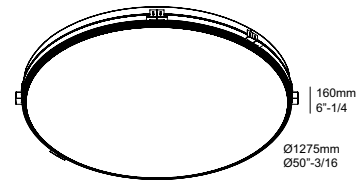


39" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 95**

- 6 274 89 90**
- INCL.PC SBL
- G5 / 120-277V / 60Hz / 4 x 2--EG
- 4 x T5 14W
- 4 x T5 21W

22.9 IP20



51" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 125**

- 6 274 89 120**
- INCL.PC SBL
- G5 / 120-277V / 60Hz / 4 x 2 + 2 x 1-EG
- 2 x T5 14W
- 4 x T5 21W
- 4 x T5 28W

27.8 IP20

27" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 65 DIM1** ◇

- 6 274 89 60 ED1**
- INCL.PC SBL
- DIMMING BY 1-10V
- G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG DIM
- 3 x T5 14W
- 2G11 / 120-277V / 60Hz / 1 x 2-EG DIM
- 2 x CFL LT5 24W

8.3 IP20

39" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 95 DIM1** ◇

- 6 274 89 90 ED1**
- INCL.PC SBL
- DIMMING BY 1-10V
- G5 / 120-277V / 60Hz / 4 x 2-EG DIM
- 4 x T5 14W
- 4 x T5 21W

22.9 IP20

51" x 7"-7/8 max.1"

**SUPERNOVA TRIMLESS 125 DIM1** ◇

- 6 274 89 120 ED1**
- INCL.PC SBL
- DIMMING BY 1-10V
- G5 / 120-277V / 60Hz / 4 x 2 + 2 x 1-EG DIM
- 4 x T5 21W
- 4 x T5 28W
- 2 x T5 14W

27.8 IP20






## Requirements

FULL INFO / PAG TEC

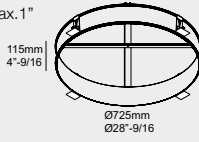
NON-IC

### INSTALLATION

#### SUPERNOVA 65 RECESSED KIT 274 94 0710

1 28"-15/16 x 7"-7/8  max. 1"

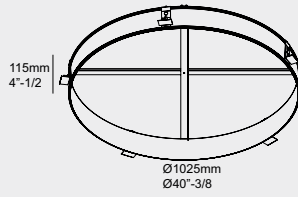
6.8




#### SUPERNOVA 95 RECESSED KIT 274 94 1010

1 40"-3/4 x 7"-7/8  max. 1"

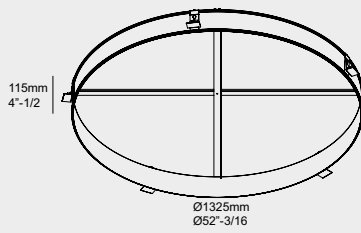
6.8



#### SUPERNOVA 125 RECESSED KIT 274 94 1310

1 52"-9/16 x 7"-7/8  max. 1"

10.1



FULL



I-OV  
DIM

new

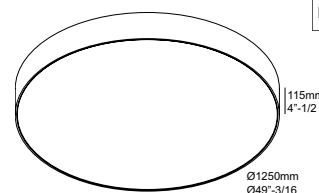
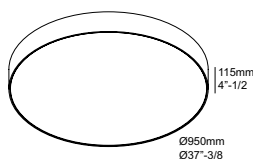
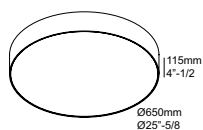
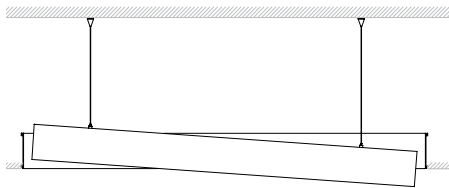
LINE



I-OV  
DIM



Supernova



6160lm

14140lm

28050lm

**SUPERNOVA 6528 C DIM1** ◇  
**6 274 97 6528 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 46W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

19.1 IP20

REQUIREMENTS  
SUPERNOVA 65 RECESSED KIT

**SUPERNOVA 9528 C DIM1** ◇  
**6 274 97 9528 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 105W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

27.9 IP20

REQUIREMENTS  
SUPERNOVA 95 RECESSED KIT

**SUPERNOVA 12528 C DIM1** ◇  
**6 274 97 12528 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 208W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

36.5 IP20

REQUIREMENTS  
SUPERNOVA 125 RECESSED KIT

7840lm

19600lm

31360lm

**SUPERNOVA LINE 6583 C DIM1** ◇  
**6 274 97 06 83 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 59W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

19.1 IP20

REQUIREMENTS  
SUPERNOVA 65 RECESSED KIT

**SUPERNOVA LINE 9583 C DIM1** ◇  
**6 274 97 09 83 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 147W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

27.9 IP20

REQUIREMENTS  
SUPERNOVA 95 RECESSED KIT

**SUPERNOVA LINE 12583 C DIM1** ◇  
**6 274 97 12 83 ED1** ◇

◇ = W  
INCL.PC SBL  
INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 2 x 18 AWG  
INCL.1 x CABLE 3 x 18 AWG  
INCL.LEDCLUSTER 235W / 3000K  
INCL.DIMMABLE LED POWER SUPPLY  
DIMMING BY 1-10V  
120-277V / 60Hz

36.5 IP20

REQUIREMENTS  
SUPERNOVA 125 RECESSED KIT






## Requirements

FULL INFO / PAG TEC

NON-IC

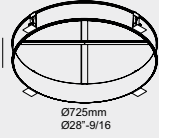
### INSTALLATION

#### SUPERNOVA 65 RECESSED KIT 274 94 0710


ⓘ 28"-15/16 x 7"-7/8  max. 1"

6.8

115mm  
4"-9/16

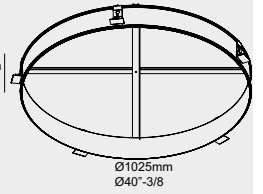


#### SUPERNOVA 95 RECESSED KIT 274 94 1010

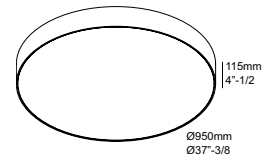
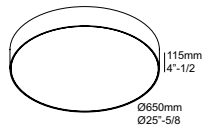
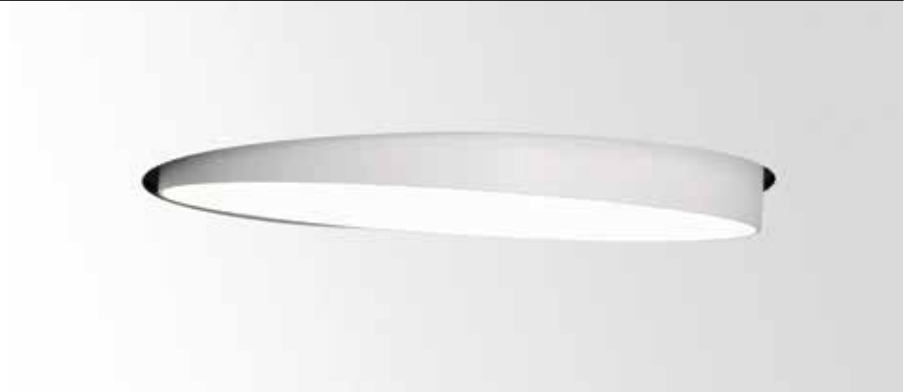
ⓘ 40"-3/4 x 7"-7/8  max. 1"

6.8

115mm  
4"-1/2



Supernova Prismatic



LINE

7840lm

19600lm



**SUPERNOVA LINE 6583 PRISMATIC C DIM1** ◇

**6 274 97 06 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.1 x CABLE 2 x 18 AWG
- INCL.1 x CABLE 3 x 18 AWG
- INCL.LEDCLUSTER 59W / 3000K
- INCL.LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

19.1 IP20

**REQUIREMENTS**

SUPERNOVA 65 RECESSED KIT

**SUPERNOVA LINE 9583 PRISMATIC C DIM1** ◇

**6 274 97 09 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.1 x CABLE 2 x 18 AWG
- INCL.1 x CABLE 3 x 18 AWG
- INCL.LEDCLUSTER 147W / 3000K
- INCL.LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

27.9 IP20

**REQUIREMENTS**

SUPERNOVA 95 RECESSED KIT





## Requirements

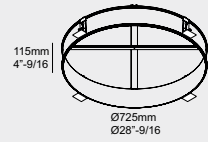
NON-IC

### INSTALLATION

#### SUPERNOVA 65 RECESSED KIT 274 94 0710

28"-15/16 x 7"-7/8 max. 1"

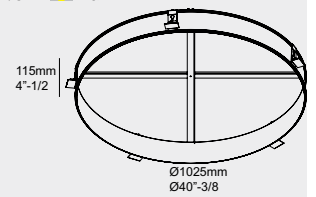
6.8



#### SUPERNOVA 95 RECESSED KIT 274 94 1010

40"-3/4 x 7"-7/8 max. 1"

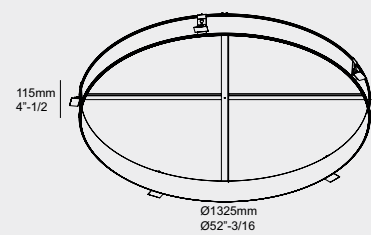
6.8



#### SUPERNOVA 125 RECESSED KIT 274 94 1310

52"-9/16 x 7"-7/8 max. 1"

10.1



#### SUSPENSION SET 18 9' 6 328 18 43

INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG

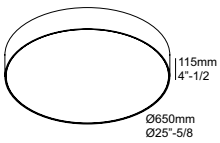


#### SUSPENSION SET 18 9' ED1 6 328 18 43 ED1

INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
INCL. 1 x CABLE 2 x 18 AWG



Supernova



**SUPERNOVA 65** ◇

**6 274 95 60** ◇

◇ = W

INCL.PC SBL

G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG

↔ 3 x T5 14W

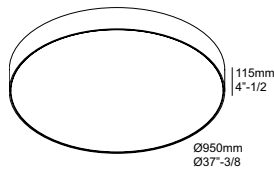
↔ 2G11 / 120-277V / 60Hz / 1 x 2-EG

↔ 2 x CFL LT5 24W

22.0 IP20

**REQUIREMENTS**

SUPERNOVA 65 RECESSED KIT  
SUSPENSION SET 18 9'



**SUPERNOVA 95** ◇

**6 274 95 90** ◇

◇ = W

INCL.PC SBL

G5 / 120-277V / 60Hz / 4 x 2-EG

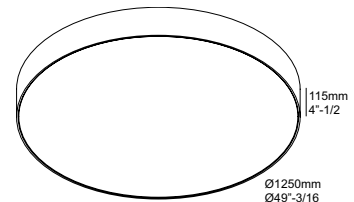
↔ 4 x T5 14W

↔ 4 x T5 21W

31.9 IP20

**REQUIREMENTS**

SUPERNOVA 95 RECESSED KIT  
SUSPENSION SET 18 9'



**SUPERNOVA 125** ◇

**6 274 95 120** ◇

◇ = W

INCL.PC SBL

G5 / 120-277V / 60Hz / 5 x 2-EG

↔ 4 x T5 21W

↔ 4 x T5 28W

↔ 2 x T5 14W

41.8 IP20

**REQUIREMENTS**

SUPERNOVA 125 RECESSED KIT  
SUSPENSION SET 18 9'

**SUPERNOVA 65 DIM1** ◇

**6 274 95 60 ED1** ◇

◇ = W

INCL.PC SBL

DIMMING BY 0-10V

G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG DIM

↔ 3 x T5 14W

G11 / 120-277V / 60Hz / 1 x 2-EG DIM

↔ 2 x CFL LT5 24W

22.0 IP20

**REQUIREMENTS**

SUPERNOVA 65 RECESSED KIT  
SUSPENSION SET 18 9' ED1

**SUPERNOVA 95 DIM1** ◇

**6 274 95 90 ED1** ◇

◇ = W

INCL.PC SBL

DIMMING BY 0-10V

G5 / 120-277V / 60Hz / 4 x 2-EG DIM

↔ 4 x T5 14W

↔ 4 x T5 21W

31.9 IP20

**REQUIREMENTS**

SUPERNOVA 95 RECESSED KIT  
SUSPENSION SET 18 9' ED1

**SUPERNOVA 125 DIM1** ◇

**6 274 95 120 ED1** ◇

◇ = W

INCL.PC SBL

DIMMING BY 0-10V

G5 / 120-277V / 60Hz / 5 x 2-EG DIM

↔ 4 x T5 21W

↔ 4 x T5 28W

↔ 2 x T5 14W

41.8 IP20

**REQUIREMENTS**

SUPERNOVA 125 RECESSED KIT  
SUSPENSION SET 18 9' ED1









SOM ARCHITECTEN





# 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, colors and shapes, a wide variety of lighting effects and industry leading efficiency, enabling you to upgrade any project with customized lighting concepts.

[www.deltalight.us/ICS](http://www.deltalight.us/ICS) / [www.deltalight.us/ICP](http://www.deltalight.us/ICP)  
[www.deltalight.ca/ICS](http://www.deltalight.ca/ICS) / [www.deltalight.ca/ICP](http://www.deltalight.ca/ICP)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/630812206832](http://www.deltalight.us/630812206832) or [www.deltalight.us/super-oh](http://www.deltalight.us/super-oh)





# INDEX

## INTERIOR CEILING SURFACE / SUSPENDED



**TWEETER ON**  
INT 261



**BOXTER**  
INT 293



**SPY ON**  
INT 316



**SUPERNOVA SR**  
INT 355



**McDELTA**  
INT 377



**NEBEL**  
INT 403



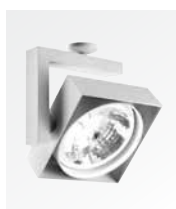
**YOU-TURN ON**  
INT 268



**MINIGRID ON SI REO**  
INT 296



**MAXISPY ON**  
INT 323



**SPATIO**  
INT 361



**NYX**  
INT 377



**CUMULUS**  
INT 407



**BOXY R**  
INT 279



**GRID ON SI REO**  
INT 299



**SUPER-OH!**  
INT 325



**RAND**  
INT 363



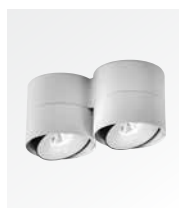
**HUSK**  
INT 379



**MICROLINE 30+ P**  
INT 409



**BOXY XL R**  
INT 283



**LINK**  
INT 303



**PITCH**  
INT 331



**OUTFIT**  
INT 369



**METRONOME**  
INT 383



**NOBODY**  
INT 411



**BOXY**  
INT 285



**ULTRA**  
INT 307



**SUPERNOVA XS**  
INT 335



**GIBBO**  
INT 373



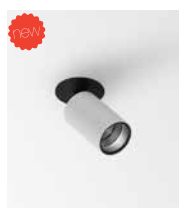
**JETI**  
INT 397



**LAY OUT**  
INT 413



**BOXY XL S**  
INT 291



**MIDISPY ON**  
INT 313



**SUPERNOVA**  
INT 337



**GABOO**  
INT 375



**BE COOL**  
INT 401

BE COOL®	INT 401
BOXTER	INT 293
BOXY	INT 285
BOXY R	INT 279
BOXY XL R	INT 283
BOXY XL S	INT 291
CUMULUS	INT 407
GABOO C	INT 375
GIBBO	INT 373
GRID ON	INT 299
HUSK	INT 379
JETI	INT 397
JETI LUSTER	INT 399
LAY OUT	INT 413
LINK	INT 303
MAXISPY ON	INT 323
MCDELTA	INT 377
METRONOME	INT 383
MICROLINE 30+ P	INT 409
MIDISPY ON	INT 313
MINIGRID ON SI REO	INT 296
NEBEL	INT 403
NOBODY	INT 411
NYX	INT 377
OUTFIT	INT 369
PITCH	INT 331
RAND	INT 363
SPATIO	INT 361
SPY ON	INT 316
SUPER-OH!	INT 325
SUPERNOVA	INT 337
TWEETER ON	INT 261
ULTRA C	INT 311
ULTRA	INT 307
YOU-TURN ON	INT 268



©RALUX & BAEYENS

FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 2**  
6 207 02 02

4"-1/16 x 4"-1/16 x 1/2"

FULL INFO / PAG TEC

**Accessories**

**TWEETER CLIP** ◇

Ø1"-3/4 / H1/2"

201 03 00 ◇  
◇ = B / W



**HONEYCOMB 40** ◇

Ø1"-9/16

201 03 01 ◇  
◇ = ALU / B



**LINEAR SPREAD LENS 40**

Ø1"-9/16

201 03 02



**SPREAD LENS 40**

Ø1"-9/16

201 03 03



**SOFTENING LENS 40**

Ø1"-9/16

201 03 04



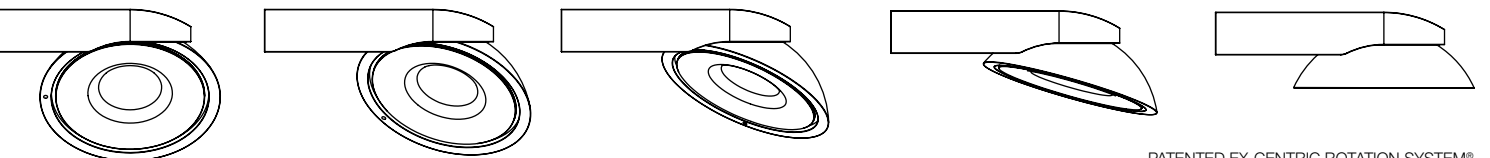
**GLASS SBL 40**

Ø1"-9/16

201 03 05



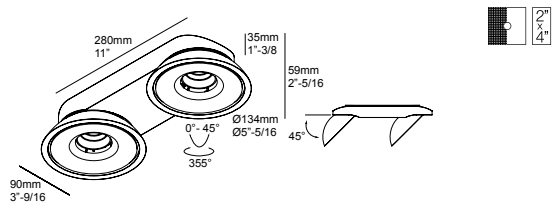
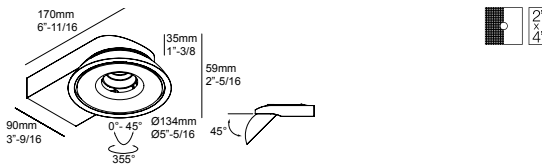
TWEETER ON REQ + TWEETER CLIP B + HONEYCOMB 40 ALU



PATENTED EX-CENTRIC ROTATION SYSTEM®



# Tweeter On



	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
REFLECTOR FL-33°	<b>TWEETER ON 1 REO 3033 DIM1</b> ◊ <b>6 206 31 12122 ED1</b> ◊ ◊ = W	<b>TWEETER ON 1 REO 3033-9 DIM1</b> ◊ <b>6 206 31 129122 ED1</b> ◊ ◊ = W
REFLECTOR WFL-50°	<b>TWEETER ON 1 REO 3050 DIM1</b> ◊ <b>6 206 31 12132 ED1</b> ◊ ◊ = W	<b>TWEETER ON 1 REO 3050-9 DIM1</b> ◊ <b>6 206 31 129132 ED1</b> ◊ ◊ = W
<b>2700K</b>	876lm (10W)	742lm (10W)
REFLECTOR FL-33°	<b>TWEETER ON 1 REO 2733 DIM1</b> ◊ <b>6 206 31 12123 ED1</b> ◊ ◊ = W	<b>TWEETER ON 1 REO 2733-9 DIM1</b> ◊ <b>6 206 31 129123 ED1</b> ◊ ◊ = W
REFLECTOR WFL-50°	<b>TWEETER ON 1 REO 2750 DIM1</b> ◊ <b>6 206 31 12133 ED1</b> ◊ ◊ = W	<b>TWEETER ON 1 REO 2750-9 DIM1</b> ◊ <b>6 206 31 129133 ED1</b> ◊ ◊ = W

ADJUSTABLE 0-45° / 355°  
INCL. 1 x POWERLED WHITE 10W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**1.5** IP20

OPTIONS  
MUD KIT 2

- ACCESSORIES  
TWEETER CLIP + HONEYCOMB 40  
TWEETER CLIP + LINEAR SPREAD LENS 40  
TWEETER CLIP + SPREAD LENS 40  
TWEETER CLIP + SOFTENING LENS 40  
TWEETER CLIP + GLASS SBL 40

	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	2x 958lm (10W)	2x 803lm (10W)
REFLECTOR FL-33°	<b>TWEETER ON 2 REO 3033 DIM1</b> ◊ <b>6 206 31 12222 ED1</b> ◊ ◊ = W	<b>TWEETER ON 2 REO 3033-9 DIM1</b> ◊ <b>6 206 31 129222 ED1</b> ◊ ◊ = W
REFLECTOR WFL-50°	<b>TWEETER ON 2 REO 3050 DIM1</b> ◊ <b>6 206 31 12232 ED1</b> ◊ ◊ = W	<b>TWEETER ON 2 REO 3050-9 DIM1</b> ◊ <b>6 206 31 129232 ED1</b> ◊ ◊ = W
<b>2700K</b>	2x 876lm (10W)	2x 742lm (10W)
REFLECTOR FL-33°	<b>TWEETER ON 2 REO 2733 DIM1</b> ◊ <b>6 206 31 12223 ED1</b> ◊ ◊ = W	<b>TWEETER ON 2 REO 2733-9 DIM1</b> ◊ <b>6 206 31 129223 ED1</b> ◊ ◊ = W
REFLECTOR WFL-50°	<b>TWEETER ON 2 REO 2750 DIM1</b> ◊ <b>6 206 31 12233 ED1</b> ◊ ◊ = W	<b>TWEETER ON 2 REO 2750-9 DIM1</b> ◊ <b>6 206 31 129233 ED1</b> ◊ ◊ = W

ADJUSTABLE 0-45° / 355°  
INCL. 2 x POWERLED WHITE 10W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**2.4** IP20

OPTIONS  
MUD KIT 2

- ACCESSORIES  
TWEETER CLIP + HONEYCOMB 40  
TWEETER CLIP + LINEAR SPREAD LENS 40  
TWEETER CLIP + SPREAD LENS 40  
TWEETER CLIP + SOFTENING LENS 40  
TWEETER CLIP + GLASS SBL 40

[play.deltalight.com/tweeter](http://play.deltalight.com/tweeter)  
[play.deltalight.com/ers](http://play.deltalight.com/ers)

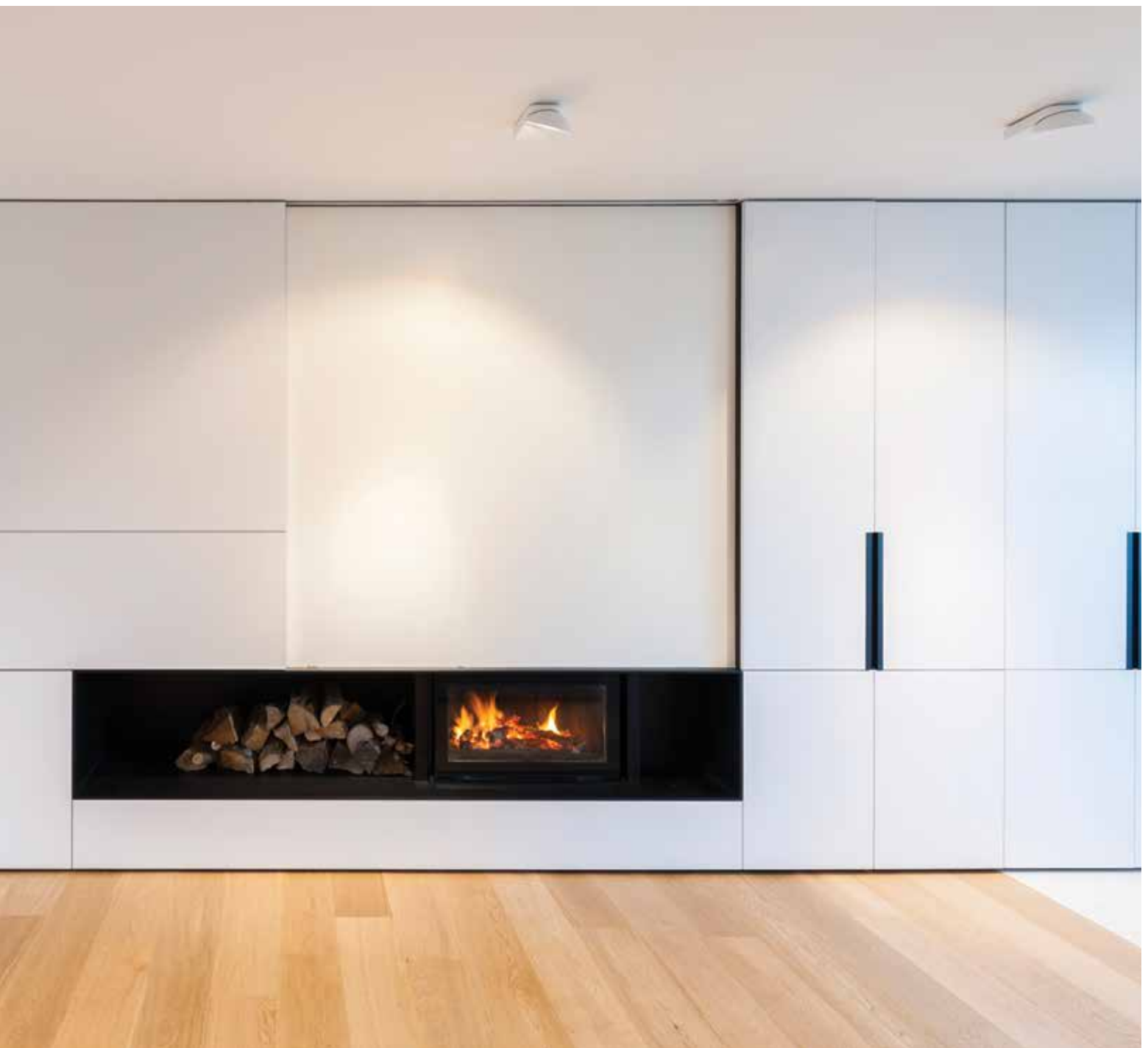
PATENTED EX-CENTRIC ROTATION SYSTEM®





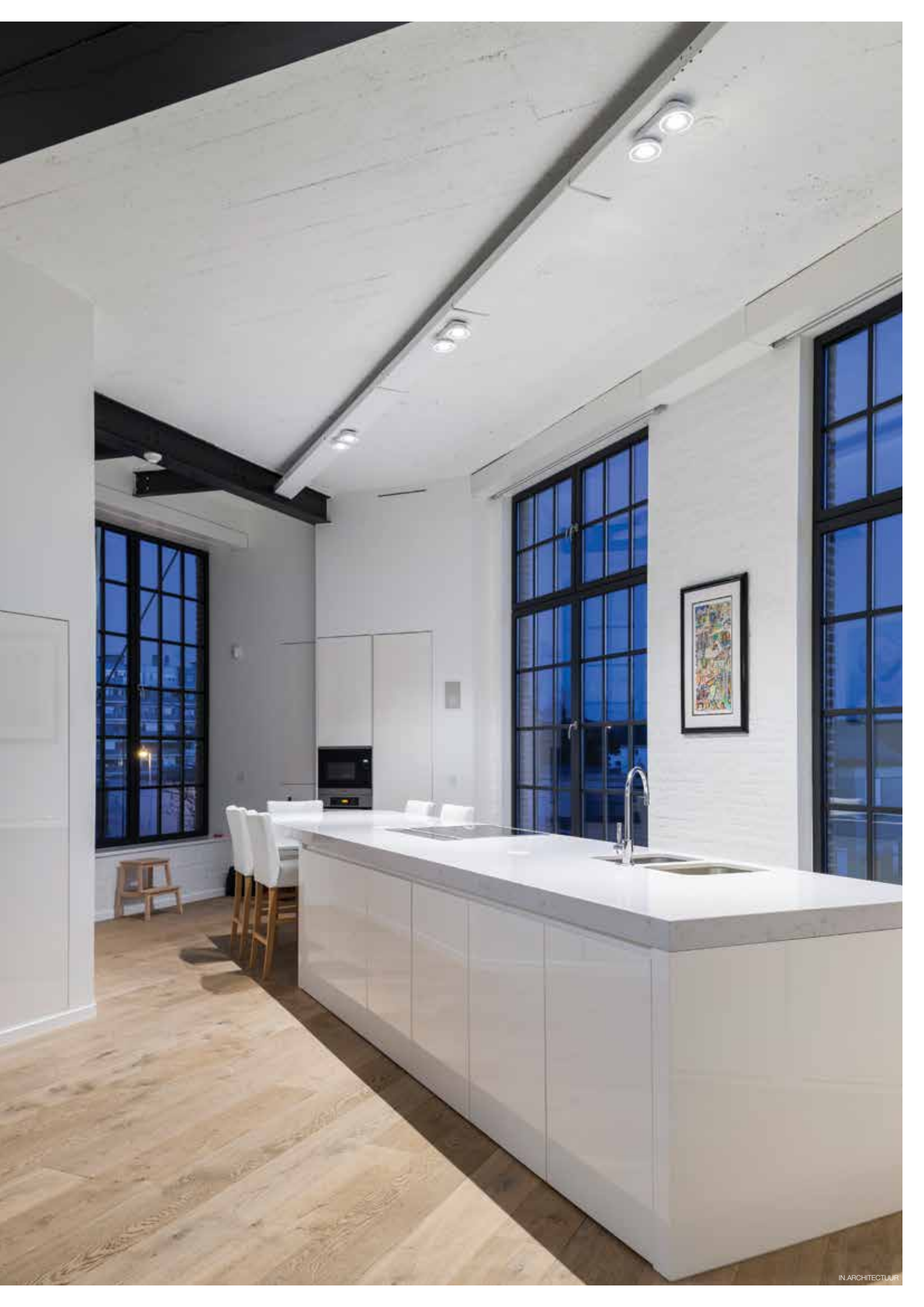
REID-SENEPART ARCHITECTEN













## Requirements

### INSTALLATION

**BOWL GLASS CLEAR**  
286 67 01

**BOWL GLASS AMBER**  
286 67 02

**BOWL GLASS OPAL WHITE**  
286 67 03



1.5

FULL INFO / PAG TEC

## Options

### INSTALLATION

**MUD KIT 2**  
6 207 02 02

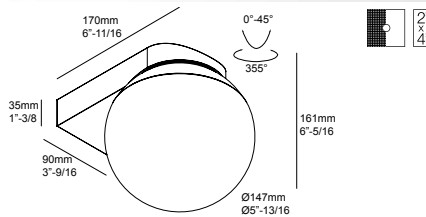
4"-1/16 x 4"-1/16 x 1/2"



new



## Tweeter On 1 BL



**TWEETER ON 1 BL 830 DIM1** ◇  
**6 206 33 8183 ED1** ◇

◇ = W  
INCL.1 x POWERLED WHITE 9.3W / 3000K ● / 945lm

**TWEETER ON 1 BL 827 DIM1** ◇  
**6 206 33 8182 ED1** ◇

◇ = W  
INCL.1 x POWERLED WHITE 9.3W / 2700K ● / 893lm

ADJUSTABLE 0-45° / 355°  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY 1-10V  
EXCL.BOWL GLASS  
120-277V / 60Hz

1.8 IP20

**REQUIREMENT**  
BOWL GLASS CLEAR  
or  
BOWL GLASS AMBER  
or  
BOWL GLASS OPAL WHITE

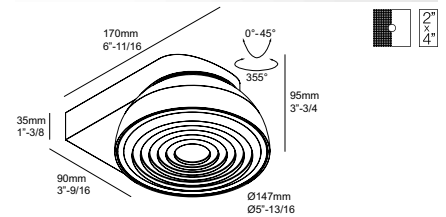
**OPTIONS**  
MUD KIT 2

PATENTED EX-CENTRIC ROTATION SYSTEM®

new



## Tweeter On 1 FRL



**TWEETER ON 1 FRL 830 DIM1** ◇  
**6 206 31 21 83 ED1** ◇

◇ = W  
INCL.1 x POWERLED WHITE 18W / 3000K ● / 1930lm

**TWEETER ON 1 FRL 827 DIM1** ◇  
**6 206 31 21 82 ED1** ◇

◇ = W  
INCL.1 x POWERLED WHITE 18W / 2700K ● / 1787lm

ADJUSTABLE 0-45° / 355°  
INCL.1 x FRESNEL LENS 35°  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

2.6 IP20

**OPTIONS**  
MUD KIT 2

PATENTED EX-CENTRIC ROTATION SYSTEM®





BURO II & ARCH-I

FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**

FULL INFO / PAG TEC

**Accessories**



**OPTO CLIP** ◊ Ø4" / Ø3"-1/4 / H7/8"  
**201 02 00** ◊  
 ◊ = B



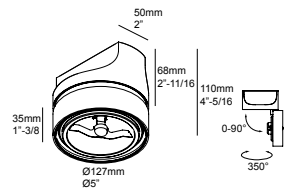
**HONEYCOMB 78** ◊ Ø3"-1/16  
**201 02 01** ◊  
 ◊ = B



**SOFTENING LENS 78** Ø3"-1/16  
**201 02 04**



**You-Turn On 111**



**YOU-TURN ON 111 T50** ◊  
**6 313 02 12** ◊

◊ = W-B  
 ADJUSTABLE 0° - 90° / 350°  
 G53 / 120V / 60Hz / TRF  
 1 x AR111 max.50W

22 IP20

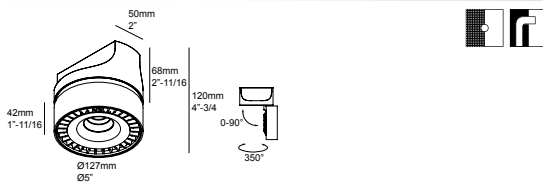
OPTIONS  
 MUD KIT 3



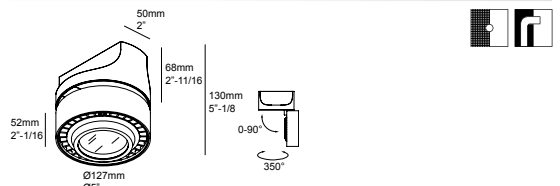
YOU-TURN OPTO + OPTO CLIP + SOFTENING LENS 78



### You-Turn On Reo



### You-Turn On Opto



	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 3033 DIM8</b> ◇ 6 313 020 12122 ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 3033-9 DIM8</b> ◇ 6 313 020 129122 ED8 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 3050 DIM8</b> ◇ 6 313 020 12132 ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 3050-9 DIM8</b> ◇ 6 313 020 129132 ED8 ◇ ◇ = W-B
REFLECTOR WFL-55°		
<b>2700K</b>	876lm (10W)	742lm (10W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 2733 DIM8</b> ◇ 6 313 021 12123 ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 2733-9 DIM8</b> ◇ 6 313 021 129123 ED8 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 2750 DIM8</b> ◇ 6 313 020 12133 ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 2750-9 DIM8</b> ◇ 6 313 020 129133 ED8 ◇ ◇ = W-B
REFLECTOR WFL-55°		

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 10W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

22 IP20

OPTIONS  
MUD KIT 3

	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
<b>YOU-TURN ON OPTO 3015 DIM8</b> ◇ 6 313 021 12112 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 3015-9 DIM8</b> ◇ 6 313 021 129112 ED8 ◇ ◇ = W-B
<b>YOU-TURN ON OPTO 3033 DIM8</b> ◇ 6 313 021 12122 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 3033-9 DIM8</b> ◇ 6 313 021 129122 ED8 ◇ ◇ = W-B
<b>YOU-TURN ON OPTO 3055 DIM8</b> ◇ 6 313 021 12132 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 3055-9 DIM8</b> ◇ 6 313 021 129132 ED8 ◇ ◇ = W-B
<b>YOU-TURN ON OPTO 2715 DIM8</b> ◇ 6 313 021 12113 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 2715-9 DIM8</b> ◇ 6 313 021 129113 ED8 ◇ ◇ = W-B
<b>YOU-TURN ON OPTO 2733 DIM8</b> ◇ 6 313 021 12123 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 2733-9 DIM8</b> ◇ 6 313 021 129123 ED8 ◇ ◇ = W-B
<b>YOU-TURN ON OPTO 2755 DIM8</b> ◇ 6 313 021 12133 ED8 ◇ ◇ = W-B		<b>YOU-TURN ON OPTO 2755-9 DIM8</b> ◇ 6 313 021 129133 ED8 ◇ ◇ = W-B

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 10W  
INCL. 1 x EFT FILTER\*  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

24 IP20

OPTIONS  
MUD KIT 3

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

play.deltalight.com/youturn

\*EFT / EQUALISING FILTER TECHNOLOGY







RADEK TEICHMAN, JESTICO + WHILES





FULL INFO / PAG TEC

### Options

#### INSTALLATION



**MUD KIT 3**  
6 207 02 03

4"-1/16 x 4"-1/16 x 1/2"

FULL INFO / PAG TEC

### Accessories



**OPTO CLIP** ◇  
201 02 00 ◇  
◇ = B

Ø4" / Ø3"-1/4 / H7/8"



**HONEYCOMB 78** ◇  
201 02 01 ◇  
◇ = B

Ø3"-1/16



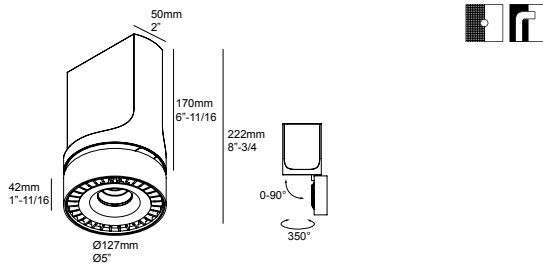
**SOFTENING LENS 78**  
201 02 04

Ø3"-1/16



YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78

**led** You-Turn On Reo 20



**25W**  
1900-2600lm

**CRI > 80** **CRI > 90 (> 97 CONTACT FACTORY)**

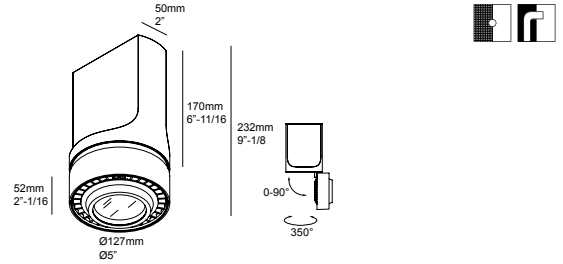
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	2592lm (25W)	2200lm (25W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 20 83033 DIM1</b> 6 313 020 21 832 ED1 ◇ = W-B	<b>YOU-TURN ON REO 20 93033 DIM1</b> 6 313 020 21 932 ED1 ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 20 83050 DIM1</b> 6 313 020 21 833 ED1 ◇ = W-B	<b>YOU-TURN ON REO 20 93050 DIM1</b> 6 313 020 21 933 ED1 ◇ = W-B
REFLECTOR WFL-55°		
<b>2700K</b>	2399lm (25W)	2951lm (25W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 20 82733 DIM1</b> 6 313 020 21 822 ED1 ◇ = W-B	<b>YOU-TURN ON REO 20 92733 DIM1</b> 6 313 020 21 922 ED1 ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 20 82750 DIM1</b> 6 313 020 21 823 ED1 ◇ = W-B	<b>YOU-TURN ON REO 20 92750 DIM1</b> 6 313 020 21 923 ED1 ◇ = W-B
REFLECTOR WFL-55°		

ADJUSTABLE 0°- 90° / 350°  
INCL. 1 x POWERLED WHITE 25W  
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**[3.3]** IP20

OPTIONS  
MUD KIT 3

**led** You-Turn On Opto 20



**CRI > 80** **CRI > 90 (> 97 CONTACT FACTORY)**

CONTACT FACTORY	
2592lm (25W)	2200lm (25W)
<b>YOU-TURN ON OPTO 20 83015 DIM1</b> 6 313 021 21 831 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 93015 DIM1</b> 6 313 021 21 931 ED1 ◇ = W-B
<b>YOU-TURN ON OPTO 20 83033 DIM1</b> 6 313 021 21 832 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 93033 DIM1</b> 6 313 021 21 932 ED1 ◇ = W-B
<b>YOU-TURN ON OPTO 20 83055 DIM1</b> 6 313 021 21 833 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 93055 DIM1</b> 6 313 021 21 933 ED1 ◇ = W-B
2399lm (25W)	2951lm (25W)
<b>YOU-TURN ON OPTO 20 82715 DIM1</b> 6 313 021 21 821 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 92715 DIM1</b> 6 313 021 21 921 ED1 ◇ = W-B
<b>YOU-TURN ON OPTO 20 82733 DIM1</b> 6 313 021 21 822 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 92733 DIM1</b> 6 313 021 21 922 ED1 ◇ = W-B
<b>YOU-TURN ON OPTO 20 82755 DIM1</b> 6 313 021 21 823 ED1 ◇ = W-B	<b>YOU-TURN ON OPTO 20 92755 DIM1</b> 6 313 021 21 923 ED1 ◇ = W-B

ADJUSTABLE 0°- 90° / 350°  
INCL. 1 x POWERLED WHITE 25W  
INCL. 1 x EFT FILTER\*  
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**[3.5]** IP20

OPTIONS  
MUD KIT 3

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

[play.deltalight.com/youturn](http://play.deltalight.com/youturn)


\*EFT / EQUALISING FILTER TECHNOLOGY











FULL INFO / PAG TEC **Options**

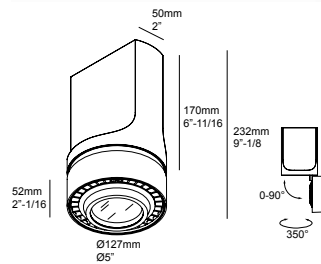
**INSTALLATION**   
**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**

FULL INFO / PAG TEC **Accessories**

**OPTO CLIP**   
 201 02 00  $\diamond$   $\diamond$  = B  $\diamond$   $\diamond$  = B   
 Ø4" / Ø3"-1/4 / H7/8"  
**HONEYCOMB 78**  $\diamond$   $\diamond$  = B   
 201 02 01  $\diamond$   $\diamond$  = B Ø3"-1/16  
**SOFTENING LENS 78**  $\diamond$   $\diamond$  = B   
 201 02 04 Ø3"-1/16



**You-Turn On Opto 30**



**31.5W**  
2250-3000lm

**1-10V DIM**

**CRI > 80** **CRI > 90 (> 97 CONTACT FACTORY)**

	CONTACT FACTORY	
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	2981lm (31.5W)	2530lm (31.5W)
REFLECTOR SP-15°	<b>YOU-TURN ON OPTO 30 83015 DIM1</b> <b>6 313 031 21 831 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 93015 DIM1</b> <b>6 313 031 21 931 ED1</b> $\diamond$ $\diamond$ = W-B
REFLECTOR FL-33°	<b>YOU-TURN ON OPTO 30 83033 DIM1</b> <b>6 313 031 21 832 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 93033 DIM1</b> <b>6 313 031 21 932 ED1</b> $\diamond$ $\diamond$ = W-B
REFLECTOR WFL-55°	<b>YOU-TURN ON OPTO 30 83055 DIM1</b> <b>6 313 031 21 833 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 93055 DIM1</b> <b>6 313 031 21 933 ED1</b> $\diamond$ $\diamond$ = W-B
<b>2700K</b>	2759lm (31.5W)	2244lm (31.5W)
REFLECTOR SP-15°	<b>YOU-TURN ON OPTO 30 82715 DIM1</b> <b>6 313 031 21 821 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 92715 DIM1</b> <b>6 313 031 21 921 ED1</b> $\diamond$ $\diamond$ = W-B
REFLECTOR FL-33°	<b>YOU-TURN ON OPTO 30 82733 DIM1</b> <b>6 313 031 21 822 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 92733 DIM1</b> <b>6 313 031 21 922 ED1</b> $\diamond$ $\diamond$ = W-B
REFLECTOR WFL-55°	<b>YOU-TURN ON OPTO 30 82755 DIM1</b> <b>6 313 031 21 823 ED1</b> $\diamond$ $\diamond$ = W-B	<b>YOU-TURN ON OPTO 30 92755 DIM1</b> <b>6 313 031 21 923 ED1</b> $\diamond$ $\diamond$ = W-B

ADJUSTABLE 0° - 90° / 350°  
 INCL.1 x POWERLED WHITE 31.5W  
 INCL.1 x EFT FILTER\*  
 INCL.DIMMABLE LED POWER SUPPLY 850mA-DC  
 DIMMING BY 1-10V  
 120-277V / 60Hz

**3.5** IP20

OPTIONS  
 MUD KIT 3

ACCESSORIES  
 OPTO CLIP + HONEYCOMB 78  
 OPTO CLIP + SOFTENING LENS 78



YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78

\*EFT / EQUALISING FILTER TECHNOLOGY





FULL INFO / PAG TEC

Options

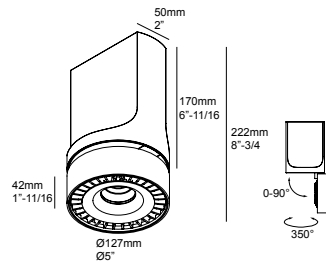
INSTALLATION



MUD KIT 3 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 03



You-Turn On Reo 30



31.5W  
2250-3000lm

1-10V  
DIM

CRI > 80

CRI > 90 (> 97 CONTACT FACTORY)

4000K

CONTACT FACTORY

3000K

2981lm (31.5W)

2530lm (31.5W)

REFLECTOR FL-33°

YOU-TURN ON REO 30 83033 DIM1 ◇  
6 313 030 21 832 ED1 ◇  
◇ = W-B

YOU-TURN ON REO 30 93033 DIM1 ◇  
6 313 030 21 932 ED1 ◇  
◇ = W-B

REFLECTOR WFL-50°

YOU-TURN ON REO 30 83050 DIM1 ◇  
6 313 030 21 833 ED1 ◇  
◇ = W-B

YOU-TURN ON REO 30 93050 DIM1 ◇  
6 313 030 21 933 ED1 ◇  
◇ = W-B

2700K

2759lm (31.5W)

2244lm (31.5W)

REFLECTOR FL-33°

YOU-TURN ON REO 30 82733 DIM1 ◇  
6 313 030 21 822 ED1 ◇  
◇ = W-B

YOU-TURN ON REO 30 92733 DIM1 ◇  
6 313 030 21 922 ED1 ◇  
◇ = W-B

REFLECTOR WFL-50°

YOU-TURN ON REO 30 82750 DIM1 ◇  
6 313 030 21 823 ED1 ◇  
◇ = W-B

YOU-TURN ON REO 30 92750 DIM1 ◇  
6 313 030 21 923 ED1 ◇  
◇ = W-B

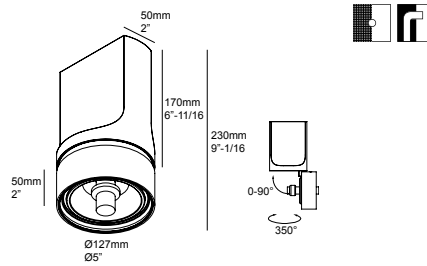
ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 31.5W  
INCL. DIMMABLE LED POWER SUPPLY 850mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

3.3 IP20

OPTIONS  
MUD KIT 3



## You-Turn On H111

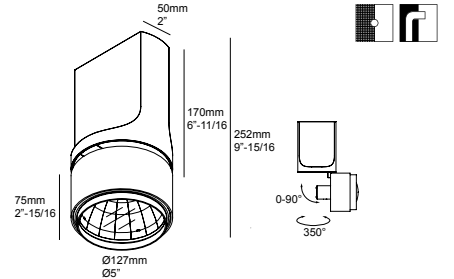


**YOU-TURN ON H111-35** ◇  
**6 313 02 1935** ◇  
 ◇ = W-B  
 ADJUSTABLE 0°- 90° / 350°  
 GX8.5 / 120-277V / 60Hz / 1 x 1-EG  
 1 x CMH R111 39W

3.3 IP20

OPTIONS  
 MUD KIT 3

## You-Turn On HIT



**YOU-TURN ON HIT-35 SP15** ◇  
**6 313 02 133 SP15** ◇  
 ◇ = W-B  
 INCL.1 x REFLECTOR SP-15° + GLASS

**YOU-TURN ON HIT-35 FL24** ◇  
**6 02 133 FL24** ◇  
 ◇ = W-B  
 INCL.1 x REFLECTOR FL-24° + GLASS

**YOU-TURN ON HIT-35 WFL43** ◇  
**6 313 02 133 WFL43** ◇  
 ◇ = W-B  
 INCL.1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0°- 90° / 350°  
 G12 / 120-277V / 60Hz / 1 x 1-EG  
 1 x T6 39W

3.3 IP20

OPTIONS  
 MUD KIT 3



FULL INFO / PAG TEC

## Requirements

### INSTALLATION



**MUD KIT 1** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01

**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

### COVERPLATE R 117

6 204 00 117 ◊  
◊ = W / B

### COVERPLATE R 118

6 204 00 118 ◊  
◊ = W / B

FULL INFO / PAG TEC

## Accessories

**BOXY HONEYCOMB** ◊ Ø1"-3/4 / H3/16"  
251 70 03 01 ◊  
◊ = B / W



**BOXY SOFTENING LENS** ◊ Ø1"-3/4 / H3/16"  
251 70 03 04 ◊  
◊ = B / W



**BOXY GLASS SBL** ◊ Ø1"-3/4 / H3/16"  
251 70 03 05 ◊  
◊ = B / W



BOXY R 83033 B-B / W-W



BOXY R 83033 B-B + BOXY HONEYCOMB

4000K ●

3000K ●

REFLECTOR FL-33°

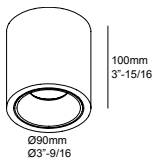
2700K ●

REFLECTOR FL-33°

new



### Boxy R



**DIM8**

CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)	
CONTACT FACTORY			
945lm (9.3W)	739lm (9.3W)		
<b>BOXY R 83033 DIM8</b> ◇ <b>6 251 70 81832 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY R 93033 DIM8</b> ◇ <b>6 251 70 81932 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		
893lm (9.3W)	698lm (9.3W)		
<b>BOXY R 82733 DIM8</b> ◇ <b>6 251 70 81822 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY R 92733 DIM8</b> ◇ <b>6 251 70 81922 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		

INCL. 1 x POWERLED WHITE 9.3W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**1.3** IP53

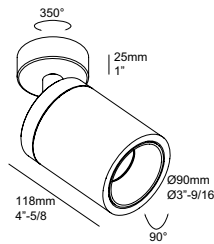
REQUIREMENTS  
MUD KIT 2  
COVERPLATE R 117

ACCESSORIES  
BOXY HONEYCOMB  
BOXY SOFTENING LENS  
BOXY GLASS SBL

new



### Boxy RB



**DIM8**

CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)	
CONTACT FACTORY			
945lm (9.3W)	739lm (9.3W)		
<b>BOXY RB 83033 DIM8</b> ◇ <b>6 251 74 81832 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY RB 93033 DIM8</b> ◇ <b>6 251 74 81932 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		
893lm (9.3W)	698lm (9.3W)		
<b>BOXY RB 82733 DIM8</b> ◇ <b>6 251 74 81822 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY RB 92733 DIM8</b> ◇ <b>6 251 74 81922 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 9.3W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**2.0** IP20

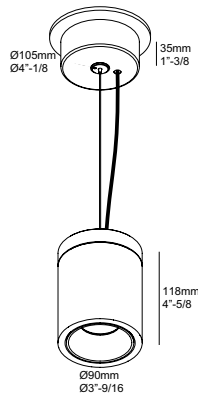
REQUIREMENTS  
MUD KIT 1  
COVERPLATE R 118

ACCESSORIES  
BOXY HONEYCOMB  
BOXY SOFTENING LENS  
BOXY GLASS SBL

new



### Boxy R C



**DIM8**

CRI > 80		CRI > 90 (> 97 CONTACT FACTORY)	
CONTACT FACTORY			
945lm (9.3W)	739lm (9.3W)		
<b>BOXY R C 83033 DIM8</b> ◇ <b>6 251 75 81832 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY R C 93033 DIM8</b> ◇ <b>6 251 75 81932 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		
893lm (9.3W)	698lm (9.3W)		
<b>BOXY R C 82733 DIM8</b> ◇ <b>6 251 75 81822 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY R C 92733 DIM8</b> ◇ <b>6 251 75 81922 ED8</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W		

INCL. 1 x POWERLED WHITE 9.3W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
INCL. 1 x CABLE 3 x 18 AWG  
INCL. 1 x CABLE SUSP. SINGLE AUTO 5'  
120V / 60Hz

**2.0** IP20

ACCESSORIES  
BOXY HONEYCOMB  
BOXY SOFTENING LENS  
BOXY GLASS SBL









BOXY XL R W-B + HONEYCOMB 78

FULL INFO / PAG TEC

**Accessories**



**HONEYCOMB 78** ◇  
**201 02 01** ◇  
 ◇ = B

Ø3"-1/16



**SOFTENING LENS 78**  
**201 02 04**

Ø3"-1/16



**GLASS SBL 78**  
**201 02 05**

Ø3"-1/16



**4000K** ●

**3000K** ●

REFLECTOR FL-20°

REFLECTOR FL-37°

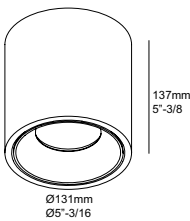
**2700K** ●

REFLECTOR FL-20°

REFLECTOR FL-37°



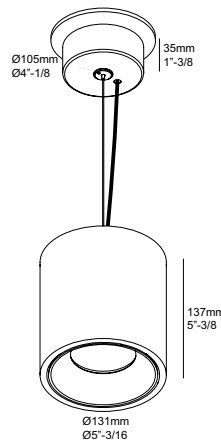
### Boxy XL R



4"



### Boxy XL R C



4"



CRI > 80	CRI > 90
CONTACT FACTORY	
1930lm (18W)	1639lm (18W)
<b>BOXY XL R 83020</b> ◇ <b>6 251 71 21 831</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R 93020</b> ◇ <b>6 251 71 21 931</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
<b>BOXY XL R 83037</b> ◇ <b>6 251 71 21 833</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R 93037</b> ◇ <b>6 251 71 21 933</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
1787lm (18W)	1453lm (18W)
<b>BOXY XL R 82720</b> ◇ <b>6 251 71 21 821</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R 92720</b> ◇ <b>6 251 71 21 921</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
<b>BOXY XL R 82737</b> ◇ <b>6 251 71 21 823</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R 92737</b> ◇ <b>6 251 71 21 923</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W

INCL. 1 x POWERLED WHITE 18W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**3.3** IP20

ACCESSORIES  
HONEYCOMB 78  
SOFTENING LENS 78  
GLASS SBL 78

CRI > 80	CRI > 90
CONTACT FACTORY	
1930lm (18W)	1639lm (18W)
<b>BOXY XL R C 83020</b> ◇ <b>6 251 73 21 831</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R C 93020</b> ◇ <b>6 251 73 21 931</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
<b>BOXY XL R C 83037</b> ◇ <b>6 251 73 21 833</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R C 93037</b> ◇ <b>6 251 73 21 933</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
1787lm (18W)	1453lm (18W)
<b>BOXY XL R C 82720</b> ◇ <b>6 251 73 21 821</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R C 92720</b> ◇ <b>6 251 73 21 921</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W
<b>BOXY XL R C 82737</b> ◇ <b>6 251 73 21 823</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W	<b>BOXY XL R C 92737</b> ◇ <b>6 251 73 21 923</b> ◇ ◇ = B-B / B-MMAT / W-B / W-W

INCL. 1 x POWERLED WHITE 18W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
INCL. 1 x CABLE 3 x 18 AWG  
INCL. 1 x CABLE SUSP. SINGLE AUTO 5'  
120V / 60Hz

**4.0** IP20

ACCESSORIES  
HONEYCOMB 78  
SOFTENING LENS 78  
GLASS SBL 78



FULL INFO / PAG TEC

## Options

### INSTALLATION



**MUD KIT 2**  
6 207 02 02

4"-1/16 x 4"-1/16 x 1/2"

### COVERPLATE S 112

6 204 99 112 ◊  
◊ = A / B / W / G

### COVERPLATE S 114

6 204 99 114 ◊  
◊ = A / B / W / G

FULL INFO / PAG TEC



## Accessories

### BOXY HONEYCOMB ◊

251 70 03 01 ◊  
◊ = B / W

Ø1"-3/4 / H3/16"



### BOXY SOFTENING LENS ◊

251 70 03 04 ◊  
◊ = B / W

Ø1"-3/4 / H3/16"



### BOXY GLASS SBL ◊

251 70 03 05 ◊  
◊ = B / W

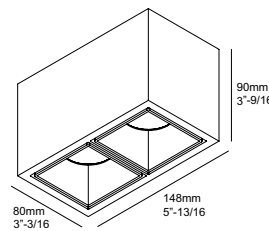
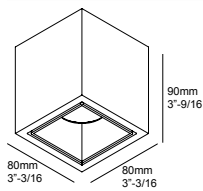
Ø1"-3/4 / H3/16"



BOXY L+ LED 83033 W-W + BOXY HONEYCOMB B



## Boxy L+ LED



	CRI > 80	CRI > 90	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)	2x 680lm (7W)	2x 566lm (7W)
REFLECTOR FL-33°	<b>BOXY L+ LED 3033 DIM1</b> ◇ <b>6 251 67 8123 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / G-G / W-W	<b>BOXY L+ LED 3033-9 DIM1</b> ◇ <b>6 251 67 89122 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / G-G / W-W	<b>BOXY 2 L+ LED 3033 DIM1</b> ◇ <b>6 251 67 8222 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / W-W	<b>BOXY 2 L+ LED 3033-9 DIM1</b> ◇ <b>6 251 67 89222 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / W-W
<b>2700K</b>	618lm (7W)	525lm (7W)	2x 618lm (7W)	2x 525lm (7W)
REFLECTOR FL-33°	<b>BOXY L+ LED 2733 DIM1</b> ◇ <b>6 251 67 8123 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / G-G / W-W	<b>BOXY L+ LED 2733-9 DIM1</b> ◇ <b>6 251 67 89123 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / G-G / W-W	<b>BOXY 2 L+ LED 2733 DIM1</b> ◇ <b>6 251 67 8223 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / W-W	<b>BOXY 2 L+ LED 2733-9 DIM1</b> ◇ <b>6 251 67 89223 ED1</b> ◇ ◇ = A-A / B-B / B-MMAT / W-W

INCL. 1 x POWERLED WHITE 7W  
INCL. DIMMABLE LED POWER SUPPLY 350mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**1.3** IP20

OPTIONS  
MUD KIT 2  
COVERPLATE S 114

ACCESSORIES  
BOXY HONEYCOMB  
BOXY SOFTENING LENS  
BOXY GLASS SBL

INCL. 2 x POWERLED WHITE 7W  
INCL. DIMMABLE LED POWER SUPPLY 350mA-DC  
DIMMING BY 1-10V  
120-277V / 60Hz

**2.4** IP20

OPTIONS  
MUD KIT 2  
COVERPLATE S 112

ACCESSORIES  
BOXY HONEYCOMB  
BOXY SOFTENING LENS  
BOXY GLASS SBL



BOXY L+ LED 83033 A-A / B-B / G-G / W-W



FILIPDESLEE.COM

FULL INFO / PAG TEC

**Options**

**INSTALLATION**

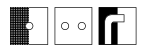
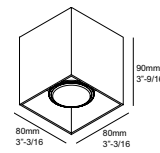


**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

**COVERPLATE S 101**

**6 204 99 101** ◊  
 ◊ = A / B / W / G

**Boxy**



**BOXY** ◊  
**6 251 67 20** ◊  
 ◊ = ALU / B / W  
 GU10 / 120V / 60Hz  
 1 x PAR16 max.50W

**0.7** IP20

**OPTIONS**  
 MUD KIT 2  
 COVERPLATE S 101





LEVEL 3 INTERIEURARCHITECTEN











FULL INFO / PAG TEC

Options

INSTALLATION



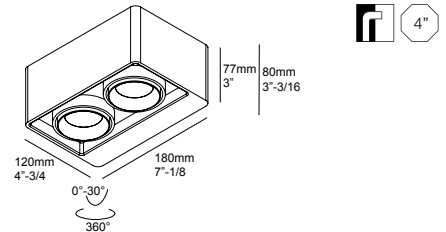
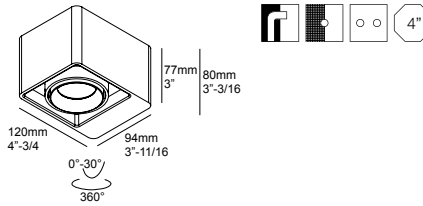
**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**

**COVERPLATE S 110**

**6 204 99 110** ◊  
 ◊ = B / W



Boxter LED



	CRI > 80	CRI > 90	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)	2x 680lm (7W)	2x 566lm (7W)
REFLECTOR FL-33°	<b>BOXTER 1 LED 3033 DIM1</b> ◊ <b>6 202 78 8122 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 1 LED 3033-9 DIM1</b> ◊ <b>6 202 78 89122 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 2 LED 3033 DIM1</b> ◊ <b>6 202 78 8222 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 2 LED 3033-9 DIM1</b> ◊ <b>6 202 78 89222 ED1</b> ◊ ◊ = B-B / W-B
<b>2700K</b> ●	618lm (7W)	525lm (7W)	2x 618lm (7W)	2x 525lm (7W)
REFLECTOR FL-33°	<b>BOXTER 1 LED 2733 DIM1</b> ◊ <b>6 202 78 8123 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 1 LED 2733-9 DIM1</b> ◊ <b>6 202 78 89123 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 2 LED 2733 DIM1</b> ◊ <b>6 202 78 8223 ED1</b> ◊ ◊ = B-B / W-B	<b>BOXTER 2 LED 2733-9 DIM1</b> ◊ <b>6 202 78 89223 ED1</b> ◊ ◊ = B-B / W-B
	ADJUSTABLE 0°- 30°/360° INCL.1 x POWERLED WHITE 7W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC DIMMING BY 1-10V 120-277V / 60Hz [22] IP20 OPTIONS MUD KIT 3 COVERPLATE S 110		ADJUSTABLE 0°- 30°/360° INCL.2 x POWERLED WHITE 7W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC DIMMING BY 1-10V 120-277V / 60Hz [42] IP20	

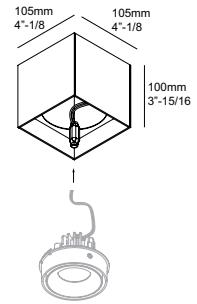






GRAUX & BAEYENS





**MINIGRID ON 1 BOX DIM8 ◇**

**6 202 79 01 ED8 ◇**

◇ = B / W

INCL. DIMMABLE LED POWER SUPPLY 500mA-DC

MAINS DIMMING

120V / 60Hz

**24** IP20

REQUIREMENTS

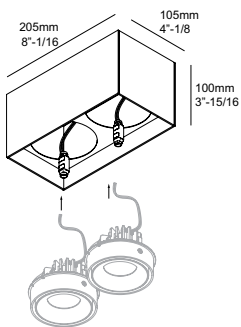
MGRID SNAP-IN

# Minigrid On SI Reo



MINIGRID ON 3 BOX W + 3 x MINIGRID SNAP-IN REO 83018 B

4"



**MINIGRID ON 2 BOX DIM8** ◇

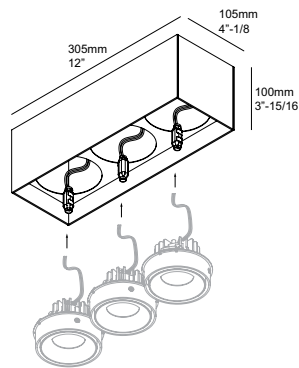
**6 202 79 02 ED8** ◇

◇ = B / W

INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**[3.1]** IP20

REQUIREMENTS  
2 x MGRID SNAP-IN



**MINIGRID ON 3 BOX DIM8** ◇

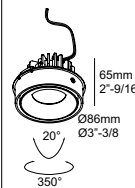
**6 202 79 03 ED8** ◇

◇ = B / W

INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**[3.7]** IP20

REQUIREMENTS  
3 x MGRID SNAP-IN



	CRI > 80	CRI > 90
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3000K</b> ●	945lm (9.3W)	739lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 83018</b> ◇ <b>6 202 790 81831</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 93018</b> ◇ <b>6 202 790 81931</b> ◇ ◇ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 83033</b> ◇ <b>6 202 790 81832</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 93033</b> ◇ <b>6 202 790 81932</b> ◇ ◇ = B / W
<b>2700K</b> ●	893lm (9.3W)	698lm (9.3W)
REFLECTOR SP-18°	<b>MINIGRID SNAP-IN REO 82718</b> ◇ <b>6 202 790 81821</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 92718</b> ◇ <b>6 202 790 81921</b> ◇ ◇ = B / W
REFLECTOR FL-33°	<b>MINIGRID SNAP-IN REO 82733</b> ◇ <b>6 202 790 81822</b> ◇ ◇ = B / W	<b>MINIGRID SNAP-IN REO 92733</b> ◇ <b>6 202 790 81922</b> ◇ ◇ = B / W
ADJUSTABLE 0° - 20° / 500° INCL.1 x POWERLED WHITE 9.3W EXCL.LED POWER SUPPLY 500mA-DC <b>[0.7]</b> IP20		



MINIGRID ON 1 BOX W  
+ MINIGRID SNAP-IN REO 83018 W



MINIGRID ON 1 BOX B  
+ MINIGRID SNAP-IN REO 83018 W



MINIGRID ON 1 BOX B  
+ MINIGRID SNAP-IN REO 83018 B



FULL INFO / PAG TEC

**Accessories**

<b>HONEYCOMB 50</b> 413 03 01 ◊ ◊ = B	Ø2"	
<b>LINEAR SPREAD LENS 50</b> 413 03 02	Ø2"	
<b>SPREAD LENS 50</b> 413 03 03	Ø2"	
<b>SOFTENING LENS 50</b> 413 03 04	Ø2"	
<b>GLASS SBL 50</b> 413 03 05	Ø2"	



GRID IN + BOX W +  
GRID SNAP-IN 83033 C + HONEYCOMB 50

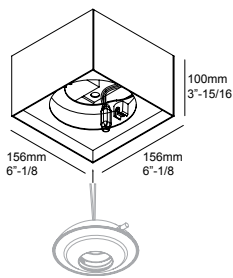


Grid On SI



GRID ON 2 BOX W + 2 x GRID SNAP-IN 83033 W

4"



**GRID ON 1 BOX DIM8** ◇  
**6 202 99 01 ED8** ◇

◇ = W / B  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

[3.5] IP20

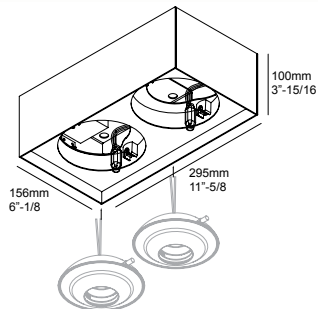
REQUIREMENTS  
GRID SNAP-IN (◇ = B / W)

**GRID ON 1 BOX 350mA DIM8** ◇  
**6 202 99 011 ED8** ◇

◇ = W / B  
INCL.DIMMABLE LED POWER SUPPLY 350mA-DC  
MAINS DIMMING  
120V / 60Hz

[3.5] IP20

REQUIREMENTS  
GRID SNAP-IN (◇ = C)



**GRID ON 2 BOX DIM8** ◇  
**6 202 99 02 ED8** ◇

◇ = W / B  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

[5.9] IP20

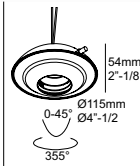
REQUIREMENTS  
2 x GRID SNAP-IN (◇ = B / W)

**GRID ON 2 BOX 350mA DIM8** ◇  
**6 202 99 021 ED8** ◇

◇ = W / B  
INCL.DIMMABLE LED POWER SUPPLY 350mA-DC  
MAINS DIMMING  
120V / 60Hz

[5.9] IP20

REQUIREMENTS  
2 x GRID SNAP-IN (◇ = C)



	CRI > 80	CRI > 90 (>97 CONTACT FACTORY)
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	1930lm (18W) (◇ = B / W) 1403lm (11.7W) (◇ = C)	1639lm (18W) (◇ = B / W) 1191lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 83033</b> ◇ <b>6 202 970 21 832</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 93033</b> ◇ <b>6 202 970 21 932</b> ◇ ◇ = B / C / W
<b>2700K</b> ●	1787lm (18W) (◇ = B / W) 1299lm (11.7W) (◇ = C)	1453lm (18W) (◇ = B / W) 1056lm (11.7W) (◇ = C)
REFLECTOR FL-33°	<b>GRID SNAP-IN 82733</b> ◇ <b>6 202 970 21 822</b> ◇ ◇ = B / C / W	<b>GRID SNAP-IN 92733</b> ◇ <b>6 202 970 21 922</b> ◇ ◇ = B / C / W

ADJUSTABLE 0°- 45° / 355°  
INCL. 1 x POWERLED WHITE 18W (◇ = B / W)  
INCL. 1 x POWERLED WHITE 11.7W (◇ = C)  
EXCL.LED POWER SUPPLY

[1.1] IP20

- ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50

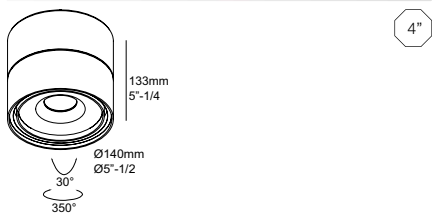




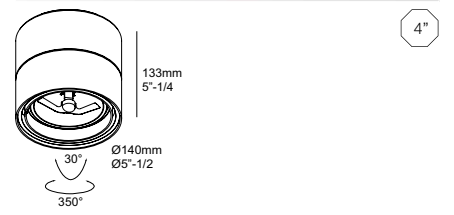




**Link 1 Reo**



**Link 1**



	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>LINK 1 REO 3033</b> ◇ <b>6 315 41 8122</b> ◇ ◇ = W	<b>LINK 1 REO 3033-9</b> ◇ <b>6 315 41 89122</b> ◇ ◇ = W
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>LINK 1 REO 2733</b> ◇ <b>6 315 41 8123</b> ◇ ◇ = W	<b>LINK 1 REO 2733-9</b> ◇ <b>6 315 41 89123</b> ◇ ◇ = W

ADJUSTABLE 0° - 30° / 350°  
 INCL. 1 x POWERLED WHITE 7W  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz  
 IP20

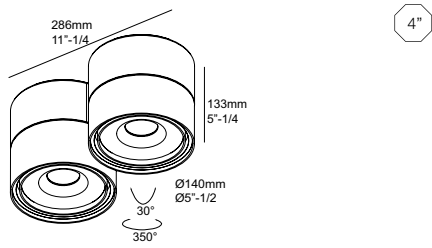
**LINK 111** ◇  
**6 315 11 00** ◇  
 ◇ = W  
 ADJUSTABLE 0° - 30° / 350°  
 G53 / 120V / 60Hz / TRF  
 1 x AR111 max.50W  
 IP20



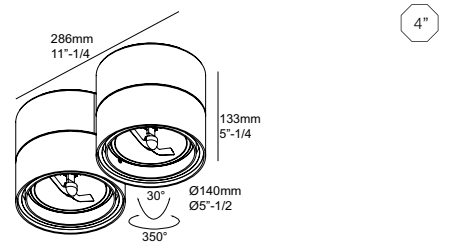


P8 ARCHITECTEN

**Link 2 Reo**



**Link 2**



	CRI > 80	CRI > 90
<b>4000K</b>	ON REQUEST	
<b>3000K</b>	2x 680lm (7W)	2x 566lm (7W)
REFLECTOR FL-33°	<b>LINK 2 REO 3033</b> ◇ <b>6 315 41 8222</b> ◇ ◇ = W	<b>LINK 2 REO 3033-9</b> ◇ <b>6 315 41 89222</b> ◇ ◇ = W
<b>2700K</b>	2x 618lm (7W)	2x 525lm (7W)
REFLECTOR FL-33°	<b>LINK 2 REO 2733</b> ◇ <b>6 315 41 8223</b> ◇ ◇ = W	<b>LINK 2 REO 2733-9</b> ◇ <b>6 315 41 89223</b> ◇ ◇ = W

ADJUSTABLE 0°- 30° / 350°  
 INCL.2 x POWERLED WHITE 7W  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz  
 [4.0] IP20

**LINK 211** ◇  
**6 315 12 00** ◇  
 ◇ = W  
 ADJUSTABLE 0°- 30° / 350°  
 G53 / 120V / 60Hz / TRF  
 2 x QR-LP111 max.50W  
 [3.1] IP20







FULL INFO / PAG TEC

### Options

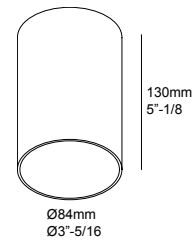
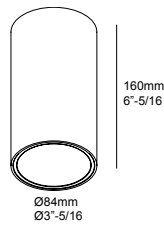
**INSTALLATION**

**MUD KIT 1** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01

**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

**COVERPLATE R 104**  
6 204 00 104 ◊  
◊ = B / W

**COVERPLATE R 108**  
6 204 00 108 ◊  
◊ = ALU / W



	CRI > 80	CRI > 90
<b>4000K</b>	ON REQUEST	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>ULTRA S D 3033</b> ◊ <b>6 279 72 28122</b> ◊ ◊ = B-MMAT / W-B / W-W	<b>ULTRA S D 3033-9</b> ◊ <b>6 279 72 29122</b> ◊ ◊ = B-MMAT / W-B / W-W
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>ULTRA S D 2733</b> ◊ <b>6 279 72 28123</b> ◊ ◊ = B-MMAT / W-B / W-W	<b>ULTRA S D 2733-9</b> ◊ <b>6 279 72 29123</b> ◊ ◊ = B-MMAT / W-B / W-W

INCL. 1 x POWERLED WHITE 7W  
INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

2.4 IP20

OPTIONS  
MUD KIT 1  
COVERPLATE R 104

**ULTRA II S** ◊  
**6 279 72 20** ◊  
◊ = ALU / W  
GU10 / 120V / 60Hz  
1 x PAR16 max.50W

1.1 IP20

REQUIREMENTS  
MUD KIT 2  
COVERPLATE R 108





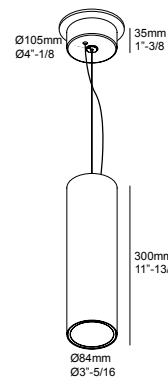








Ultra C D



ULTRA C D W-B

	CRI > 80	CRI > 90
<b>4000K</b> ●	ON REQUEST	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>ULTRA C D 3033 DIM8</b> ◇ <b>6 279 73 28122 ED8</b> ◇ ◇ = B-MMAT / W-B / W-W	<b>ULTRA C D 3033-9 DIM8</b> ◇ <b>6 279 73 29122 ED8</b> ◇ ◇ = B-MMAT / W-B / W-W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>ULTRA C D 2733 DIM8</b> ◇ <b>6 279 73 28123 ED8</b> ◇ ◇ = B-MMAT / W-B / W-W	<b>ULTRA C D 2733-9 DIM8</b> ◇ <b>6 279 73 29123 ED8</b> ◇ ◇ = B-MMAT / W-B / W-W

INCL.1 x POWERLED WHITE 7W  
INCL.DIMMABLE LED POWER SUPPLY 350mA-DC  
MAINS DIMMING  
INCL.1 x CABLE SUSP. SINGLE AUTO. 5'  
INCL.1 x CABLE 3 x 18 AWG  
120V / 60Hz

2.4 IP20

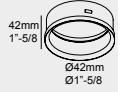




FULL INFO / PAG TEC

## Requirements

**MIDISPY TUBE** ◇  
**414 03 00** ◇  
◇ = B / MMAT / W



FULL INFO / PAG TEC

## Options

### INSTALLATION



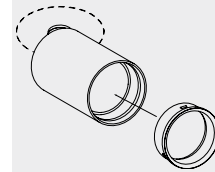
**MUD KIT 1**  
**6 207 02 01**

4" - 1/16 x 4" - 1/16 x 1/2"

**COVERPLATE R 113**  
**6 204 00 113** ◇  
◇ = B / W

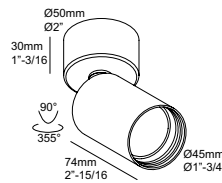
### CONTROL GEAR

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





Midispy On



	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	425lm (4.1W) 525lm (6W)	570lm (6W) 780lm (9W)	427lm (6W) 585lm (9W)
LENS FL-20°	<b>MIDISPY ON 83020</b> ◇ <b>6 414 262 832</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>MIDISPY ON 83040</b> ◇ <b>6 414 261 833</b> ◇ ◇ = B / W	<b>MIDISPY ON 93040</b> ◇ <b>6 414 261 933</b> ◇ ◇ = B / W
<b>2700K</b> ●	425lm (4.1W) 525lm (6W)	530lm (6W) 726lm (9W)	400lm (6W) 548lm (9W)
LENS FL-20°	<b>MIDISPY ON 82720</b> ◇ <b>6 414 262 822</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>MIDISPY ON 82740</b> ◇ <b>6 414 261 823</b> ◇ ◇ = B / W	<b>MIDISPY ON 92740</b> ◇ <b>6 414 261 923</b> ◇ ◇ = B / W
	ADJUSTABLE 0°- 90° / 355° INCL.1 x POWERLED WHITE [C] 4.1-6W EXCL.LED POWER SUPPLY 350-500mA-DC <u>0.7</u> IP20 REQUIREMENTS MIDISPY TUBE OPTIONS MUD KIT 1 COVERPLATE R 113 LED POWER SUPPLY 350-500mA-DC / DIM	ADJUSTABLE 0°- 90° / 355° INCL.1 x POWERLED WHITE [E] 6-9W EXCL.LED POWER SUPPLY 350-500mA-DC <u>0.7</u> IP20 REQUIREMENTS MIDISPY TUBE OPTIONS MUD KIT 1 COVERPLATE R 113 LED POWER SUPPLY 350-500mA-DC / DIM	



FULL INFO / PAG TEC

### Requirements

**MIDISPY TUBE** ◊  
**414 03 00** ◊  
◊ = B / MMAT / W



FULL INFO / PAG TEC

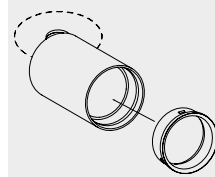
### Options

**INSTALLATION**



**MUD KIT 3**  
**6 207 02 03**

4"-1/16 x 4"-1/16 x 1/2"



**4000K** ●

**3000K** ●

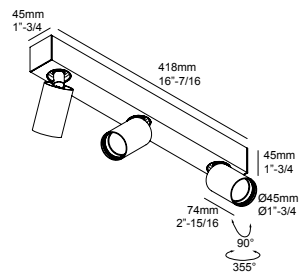
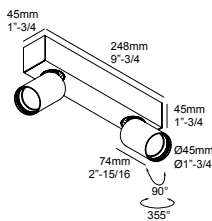
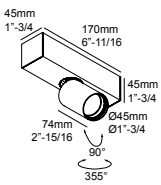
REFLECTOR WFL-40°

**2700K** ●

REFLECTOR WFL-40°



# Midispy On



CRI > 80

CRI > 90

**DIM8**

CONTACT FACTORY

780lm (9W)

585lm (9W)

**MIDISPY ON 1 83040 DIM8** ◇ **MIDISPY ON 1 93040 DIM8** ◇  
**6 414 251 1833 ED8** ◇ **6 414 251 1933 ED8** ◇  
 ◇ = B / W ◇ = B / W

726lm (9W)

548lm (9W)

**MIDISPY ON 1 82740 DIM8** ◇ **MIDISPY ON 1 92740 DIM8** ◇  
**6 414 251 1823 ED8** ◇ **6 414 251 1923 ED8** ◇  
 ◇ = B / W ◇ = B / W

ADJUSTABLE 0°- 90° / 355°  
 INCL. 1 x POWERLED WHITE 9W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

1.5 IP20

REQUIREMENTS  
 MIDISPY TUBE

OPTIONS  
 MUD KIT 3

CRI > 80

CRI > 90

**DIM8**

CONTACT FACTORY

2 x 780lm (9W)

2 x 585lm (9W)

**MIDISPY ON 2 83040 DIM8** ◇ **MIDISPY ON 2 93040 DIM8** ◇  
**6 414 251 2833 ED8** ◇ **6 414 251 2933 ED8** ◇  
 ◇ = B / W ◇ = B / W

2 x 726lm (9W)

2 x 548lm (9W)

**MIDISPY ON 2 82740 DIM8** ◇ **MIDISPY ON 2 92740 DIM8** ◇  
**6 414 251 2823 ED8** ◇ **6 414 251 2923 ED8** ◇  
 ◇ = B / W ◇ = B / W

ADJUSTABLE 0°- 90° / 355°  
 INCL. 2 x POWERLED WHITE 9W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

2.2 IP20

REQUIREMENTS  
 2 x MIDISPY TUBE

OPTIONS  
 MUD KIT 3

CRI > 80

CRI > 90

**DIM8**

CONTACT FACTORY

3 x 780lm (9W)

3 x 585lm (9W)

**MIDISPY ON 3 83040 DIM8** ◇ **MIDISPY ON 3 93040 DIM8** ◇  
**6 414 251 3833 ED8** ◇ **6 414 251 3933 ED8** ◇  
 ◇ = B / W ◇ = B / W

3 x 726lm (9W)

3 x 548lm (9W)

**MIDISPY ON 3 82740 DIM8** ◇ **MIDISPY ON 3 92740 DIM8** ◇  
**6 414 251 3823 ED8** ◇ **6 414 251 3923 ED8** ◇  
 ◇ = B / W ◇ = B / W

ADJUSTABLE 0°- 90° / 355°  
 INCL. 3 x POWERLED WHITE 9W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

3.3 IP20

REQUIREMENTS  
 3 x MIDISPY TUBE

OPTIONS  
 MUD KIT 3



Spy On HP

FULL INFO / PAG TEC

Requirements

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



FULL INFO / PAG TEC

Options

INSTALLATION



MUD KIT 1 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01

COVERPLATE R 118  
6 204 00 118 ◊  
◊ = B / W

CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



FULL INFO / PAG TEC

Accessories

HONEYCOMB 50 ◊ Ø2"  
413 03 01 ◊  
◊ = B



LINEAR SPREAD LENS 50 Ø2"  
413 03 02



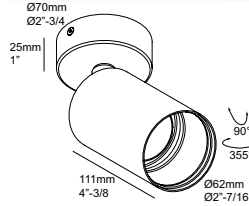
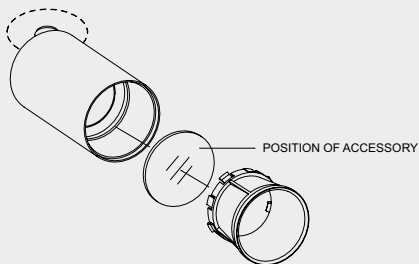
SPREAD LENS 50 Ø2"  
413 03 03



SOFTENING LENS 50 Ø2"  
413 03 04



GLASS SBL 50 Ø2"  
413 03 05



	CRI > 80	CRI > 90
4000K ●	CONTACT FACTORY	
3000K ●	1930lm (18W)	1639lm (18W)
REFLECTOR FL-33°	<b>SPY ON HP 83033 ◊</b> <b>6 414 361 21 831 ◊</b> ◊ = B / W	<b>SPY ON HP 93033 ◊</b> <b>6 414 361 21 931 ◊</b> ◊ = B / W
2700K ●	1787lm (18W)	1453lm (18W)
REFLECTOR FL-33°	<b>SPY ON HP 82733 ◊</b> <b>6 414 361 21 821 ◊</b> ◊ = B / W	<b>SPY ON HP 92733 ◊</b> <b>6 414 361 21 921 ◊</b> ◊ = B / W

ADJUSTABLE 0° - 90° / 355°  
INCL. 1 x POWERLED WHITE [J] 18W  
EXCL. LED POWER SUPPLY 500mA-DC

1.1 IP20

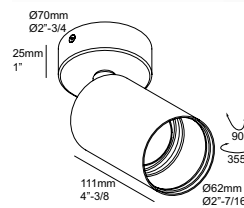
REQUIREMENTS  
SPY TUBE

OPTIONS  
MUD KIT 1  
COVERPLATE R 118  
LED POWER SUPPLY 500mA-DC / DIM

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



**Spy On**



	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●	ON REQUEST	ON REQUEST	
<b>3000K</b> ●	425lm (4.1W) 525lm (6W)	703lm (6.2W) 945lm (9.3W)	550lm (6.2W) 739lm (9.3W)
LENS SP-15°	<b>SPY ON 83015</b> ◇ <b>6 414 362 831</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPY ON 83018</b> ◇ <b>6 414 361 81831</b> ◇ ◇ = B / W	<b>SPY ON 93018</b> ◇ <b>6 414 361 81931</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPY ON 83033</b> ◇ <b>6 414 361 81832</b> ◇ ◇ = B / W	<b>SPY ON 93033</b> ◇ <b>6 414 361 81932</b> ◇ ◇ = B / W
<b>2700K</b> ●	425lm (4.1W) 525lm (6W)	665lm (6.2W) 893lm (9.3W)	519lm (6.2W) 698lm (9.3W)
LENS SP-15°	<b>SPY ON 82715</b> ◇ <b>6 414 362 821</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPY ON 82718</b> ◇ <b>6 414 361 81821</b> ◇ ◇ = B / W	<b>SPY ON 92718</b> ◇ <b>6 414 361 81921</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPY ON 82733</b> ◇ <b>6 414 361 81822</b> ◇ ◇ = B / W	<b>SPY ON 92733</b> ◇ <b>6 414 361 81922</b> ◇ ◇ = B / W
	ADJUSTABLE 0° - 90° / 355° INCL.1 x POWERLED WHITE [C] 4.1-6W EXCL.LED POWER SUPPLY 350-500mA-DC  [1.1] IP20  REQUIREMENTS SPY TUBE  OPTIONS MUD KIT 1 COVERPLATE R 118 LED POWER SUPPLY 350-500mA-DC / DIM  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	ADJUSTABLE 0° - 90° / 355° INCL.1 x POWERLED WHITE [H] 6.2-9.3W EXCL.LED POWER SUPPLY 350-500mA-DC  [1.1] IP20  REQUIREMENTS SPY TUBE  OPTIONS MUD KIT 1 COVERPLATE R 118 LED POWER SUPPLY 350-500mA-DC / DIM  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	





FULL INFO / PAG TEC

**SPY TUBE S** ◇  
**414 02 00** ◇  
 ◇ = B / W

**Requirements**



FULL INFO / PAG TEC

**INSTALLATION**  
**MUD KIT 1**  
**6 207 02 01**



4"-1/16 x 4"-1/16 x 1/2"

**Options**

FULL INFO / PAG TEC

**HONEYCOMB 50** ◇  
**413 03 01** ◇  
 ◇ = B

Ø2"



**LINEAR SPREAD LENS 50**  
**413 03 02**

Ø2"



**SPREAD LENS 50**  
**413 03 03**

Ø2"



**SOFTENING LENS 50**  
**413 03 04**

Ø2"



**GLASS SBL 50**  
**413 03 05**

Ø2"



4000K ●

3000K ●

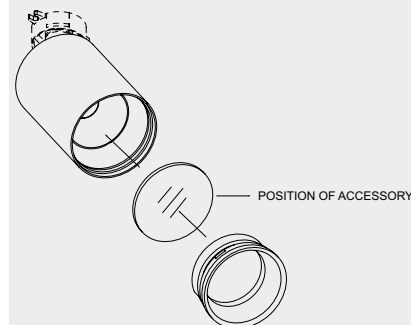
REFLECTOR SP-18°

REFLECTOR FL-33°

2700K ●

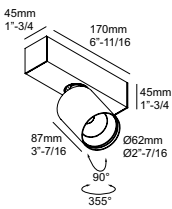
REFLECTOR SP-18°

REFLECTOR FL-33°





Spy On



**DIM8**

CRI > 80 CRI > 90

CONTACT FACTORY

945lm (9.3W) 739lm (9.3W)

**SPY ON 1 83018 DIM8** ◇  
**6 414 351 81831 ED8** ◇  
◇ = B / W

**SPY ON 1 93018 DIM8** ◇  
**6 414 351 81931 ED8** ◇  
◇ = B / W

**SPY ON 1 83033 DIM8** ◇  
**6 414 351 81832 ED8** ◇  
◇ = B / W

**SPY ON 1 93033 DIM8** ◇  
**6 414 351 81932 ED8** ◇  
◇ = B / W

893lm (9.3W) 698lm (9.3W)

**SPY ON 1 82718 DIM8** ◇  
**6 414 351 81821 ED8** ◇  
◇ = B / W

**SPY ON 1 92718 DIM8** ◇  
**6 414 351 81921 ED8** ◇  
◇ = B / W

**SPY ON 1 82733 DIM8** ◇  
**6 414 351 81822 ED8** ◇  
◇ = B / W

**SPY ON 1 92733 DIM8** ◇  
**6 414 351 81922 ED8** ◇  
◇ = B / W

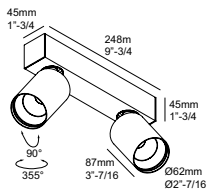
ADJUSTABLE 0°- 90° / 355°  
INCL.1 x POWERLED WHITE 9.3W  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**[1.8]** IP20

REQUIREMENTS  
SPY TUBE S

OPTIONS  
MUD KIT 1

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



**DIM8**

CRI > 80 CRI > 90

CONTACT FACTORY

2 x 945lm (9.3W) 2 x 739lm (9.3W)

**SPY ON 2 83018 DIM8** ◇  
**6 414 351 82831 ED8** ◇  
◇ = B / W

**SPY ON 2 93018 DIM8** ◇  
**6 414 351 82931 ED8** ◇  
◇ = B / W

**SPY ON 2 83033 DIM8** ◇  
**6 414 351 82832 ED8** ◇  
◇ = B / W

**SPY ON 2 93033 DIM8** ◇  
**6 414 351 82932 ED8** ◇  
◇ = B / W

2 x 893lm (9.3W) 2 x 698lm (9.3W)

**SPY ON 2 82718 DIM8** ◇  
**6 414 351 82821 ED8** ◇  
◇ = B / W

**SPY ON 2 92718 DIM8** ◇  
**6 414 351 82921 ED8** ◇  
◇ = B / W

**SPY ON 2 82733 DIM8** ◇  
**6 414 351 82822 ED8** ◇  
◇ = B / W

**SPY ON 2 92733 DIM8** ◇  
**6 414 351 82922 ED8** ◇  
◇ = B / W

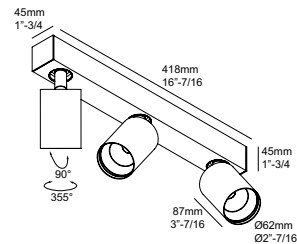
ADJUSTABLE 0°- 90° / 355°  
INCL.2 x POWERLED WHITE 9.3W  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**[2.6]** IP20

REQUIREMENTS  
2 x SPY TUBE S

OPTIONS  
MUD KIT 1

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



**DIM8**

CRI > 80 CRI > 90

CONTACT FACTORY

3 x 945lm (9.3W) 3 x 739lm (9.3W)

**SPY ON 3 83018 DIM8** ◇  
**6 414 351 83831 ED8** ◇  
◇ = B / W

**SPY ON 3 93018 DIM8** ◇  
**6 414 351 83931 ED8** ◇  
◇ = B / W

**SPY ON 3 83033 DIM8** ◇  
**6 414 351 83832 ED8** ◇  
◇ = B / W

**SPY ON 3 93033 DIM8** ◇  
**6 414 351 83932 ED8** ◇  
◇ = B / W

3 x 893lm (9.3W) 3 x 698lm (9.3W)

**SPY ON 3 82718 DIM8** ◇  
**6 414 351 83821 ED8** ◇  
◇ = B / W

**SPY ON 3 92718 DIM8** ◇  
**6 414 351 83921 ED8** ◇  
◇ = B / W

**SPY ON 3 82733 DIM8** ◇  
**6 414 351 83822 ED8** ◇  
◇ = B / W

**SPY ON 3 92733 DIM8** ◇  
**6 414 351 83922 ED8** ◇  
◇ = B / W

ADJUSTABLE 0°- 90° / 355°  
INCL.3 x POWERLED WHITE 9.3W  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**[4.2]** IP20

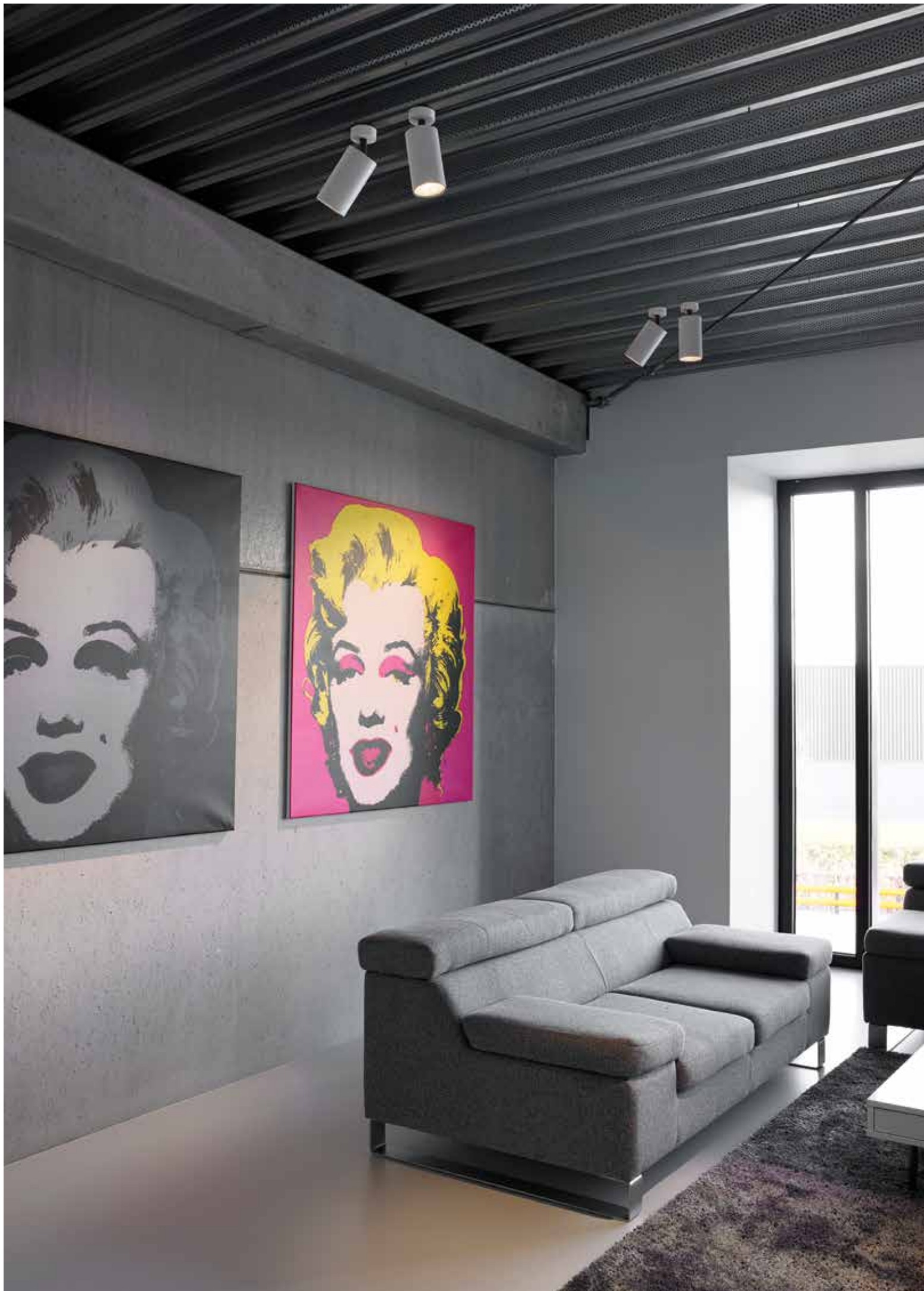
REQUIREMENTS  
3 x SPY TUBE S

OPTIONS  
MUD KIT 1

ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



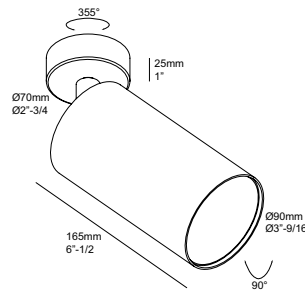








## Maxispy On



CRI > 80

CRI > 90

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	2592lm (25W)	2200lm (25W)
REFLECTOR FL-20°	<b>MAXISPY ON 83020 DIM1</b> ◊ <b>6 414 46 21 832 ED1</b> ◊ ◊ = B / W	<b>MAXISPY ON 93020 DIM1</b> ◊ <b>6 414 46 21 932 ED1</b> ◊ ◊ = B / W
REFLECTOR FL-35°	<b>MAXISPY ON 83035 DIM1</b> ◊ <b>6 414 46 21 833 ED1</b> ◊ ◊ = B / W	<b>MAXISPY ON 93035 DIM1</b> ◊ <b>6 414 46 21 933 ED1</b> ◊ ◊ = B / W
<b>2700K</b>	2399lm (25W)	1951lm (25W)
REFLECTOR FL-20°	<b>MAXISPY ON 82720 DIM1</b> ◊ <b>6 414 46 21 822 ED1</b> ◊ ◊ = B / W	<b>MAXISPY ON 92720 DIM1</b> ◊ <b>6 414 46 21 922 ED1</b> ◊ ◊ = B / W
REFLECTOR FL-35°	<b>MAXISPY ON 82735 DIM1</b> ◊ <b>6 414 46 21 823 ED1</b> ◊ ◊ = B / W	<b>MAXISPY ON 92735 DIM1</b> ◊ <b>6 414 46 21 923 ED1</b> ◊ ◊ = B / W

ADJUSTABLE 0°- 90° / 355°  
INCL. 1 x POWERLED WHITE 25W  
INCL.LED POWER SUPPLY 700mA-DC  
120-277V / 60Hz

2.9 IP20

REQUIREMENTS  
MAXISPY TUBE

OPTIONS  
MUD KIT 1  
COVERPLATE R 118

ACCESSORIES  
HONEYCOMB 78  
SOFTENING LENS 78

FULL INFO / PAG TEC

## Requirements

**MAXISPY TUBE** ◊  
**414 04 00** ◊  
◊ = B / MMAT / W



FULL INFO / PAG TEC

## Options

**INSTALLATION**



**MUD KIT 1**  
**6 207 02 01**  
4"-1/16 x 4"-1/16 x 1/2"

**COVERPLATE R 118**

**6 204 00 118** ◊  
◊ = B / W

FULL INFO / PAG TEC

## Accessories

**HONEYCOMB 78** ◊

**201 02 01** ◊

◊ = B

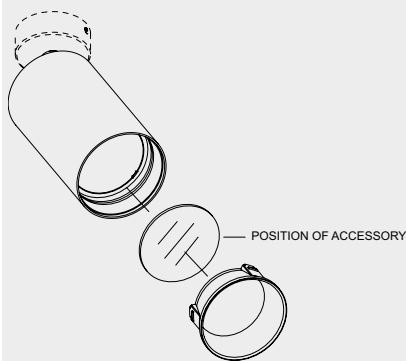
Ø3"-1/16



**SOFTENING LENS 78**

**201 02 04**

Ø3"-1/16







FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◇

◇ = W

**COVERPLATE S 103**

6 204 99 103 ◇

◇ = W

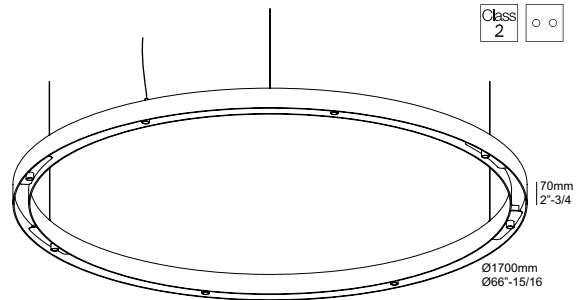
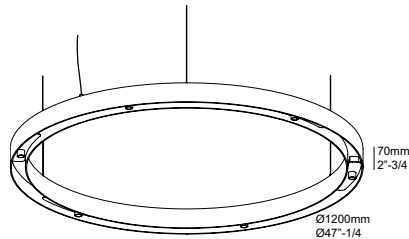
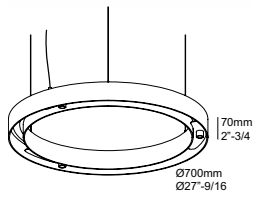
### CONTROL GEAR

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





Super-Oh!



Class 2

**SUPER-OH! 70 83020** ◇  
**6 308 072 03 832** ◇  
 ◇ = B  
 FIXED  
 INCL.3 x POWERLED WHITE [C] 6W / 3000K ● / 525lm

**SUPER-OH! 70 82720** ◇  
**6 308 072 03 822** ◇  
 ◇ = B  
 FIXED  
 INCL.3 x POWERLED WHITE [C] 6W / 2700K ● / 525lm

INCL.3 x LENS FL-20°  
 EXCL.LED POWER SUPPLY 500mA-DC  
 INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 CLASS 2 CIRCUITS ONLY

11.4 IP20

**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103  
 LED POWER SUPPLY 500mA-DC / DIM

**SUPER-OH! 120 83020** ◇  
**6 308 122 06 832** ◇  
 ◇ = B  
 FIXED  
 INCL.6 x POWERLED WHITE [C] 6W / 3000K ● / 525lm

**SUPER-OH! 120 82720** ◇  
**6 308 122 06 822** ◇  
 ◇ = B  
 FIXED  
 INCL.6 x POWERLED WHITE [C] 6W / 2700K ● / 525lm

INCL.6 x LENS FL-20°  
 EXCL.LED POWER SUPPLY 500mA-DC  
 INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 4 x 18 AWG 2 CIRCUITS  
 CLASS 2 CIRCUITS ONLY

19.6 IP20

**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103  
 2 x LED POWER SUPPLY 500mA-DC / DIM

**SUPER-OH! 170 83020** ◇  
**6 308 172 08 832** ◇  
 ◇ = B  
 FIXED  
 INCL.8 x POWERLED WHITE [C] 6W / 3000K ● / 525lm

**SUPER-OH! 170 82720** ◇  
**6 308 172 08 822** ◇  
 ◇ = B  
 FIXED  
 INCL.8 x POWERLED WHITE [C] 6W / 2700K ● / 525lm

INCL.8 x LENS FL-20°  
 EXCL.LED POWER SUPPLY 500mA-DC  
 INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 4 x 18 AWG 2 CIRCUITS  
 CLASS 2 CIRCUITS ONLY

31.7 IP20

**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103  
 2 x LED POWER SUPPLY 500mA-DC / DIM





FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◊

◊ = W

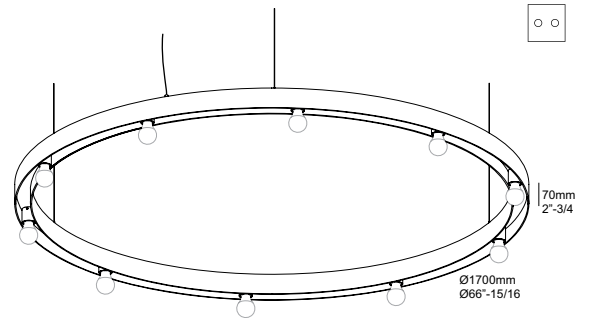
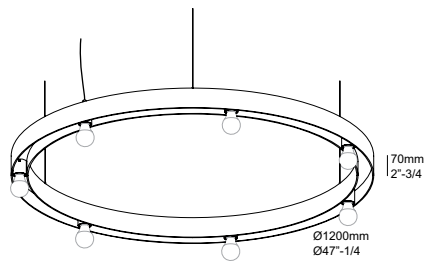
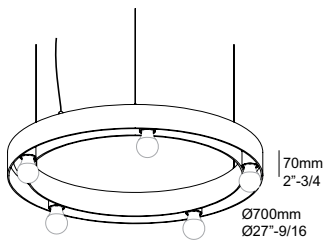
**COVERPLATE S 103**

6 204 99 103 ◊

◊ = W



Super-Oh!



**SUPER-OH! 70** ◇  
**6 308 07 05 00** ◇

◇ = B  
FIXED  
E26 / 120V / 50-60Hz  
5 x A60 max.20W

INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 3 x 18 AWG

**92** IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103  
**led** LED SOLUTION - PAG TEC 4

**SUPER-OH! 120** ◇  
**6 308 12 07 00** ◇

◇ = B  
FIXED  
E26 / 120V / 50-60Hz  
7 x A60 max.20W

INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 3 x 18 AWG

**17.6** IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103  
**led** LED SOLUTION - PAG TEC 4

**SUPER-OH! 170** ◇  
**6 308 17 10 00** ◇

◇ = B  
FIXED  
E26 / 120V / 50-60Hz  
10 x A60 max.20W

INCL.3 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 3 x 18 AWG

**26.4** IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103  
**led** LED SOLUTION - PAG TEC 4











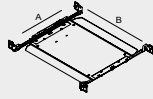
## Pitch 162 DIM8



### Requirements FOR RECESSED INSTALLATION

#### NON-IC PLASTERFRAME L

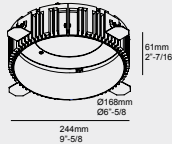
12"-1/8 x 17"-1/2



#### REMODEL INSTALLATION

##### PITCH 162 RECESSED KIT 274 88 014

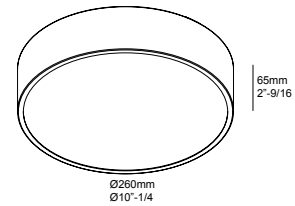
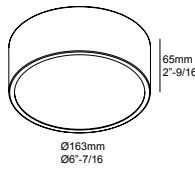
7"-1/4 x 2"-9/16 max. 1"



1.1



## Pitch



4"



**PITCH 162 DIM8** ◇  
**6 274 85 1607 ED8** ◇  
 ◇ = W  
 FIXED  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 6.5W / 3000K / 670lm  
 INCL. DIMMABLE LED POWER SUPPLY 350mA-DC  
 MAINS DIMMING  
 120V / 60Hz

1.1 IP40

REQUIREMENTS FOR RECESSED INSTALLATION  
 NON-IC PLASTERFRAME L  
 or  
 PITCH 162 RECESSED KIT

**PITCH 260 DIM1** ◇  
**6 274 85 2515 ED1** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K / 1050lm  
 INCL. DIMMABLE LED POWER SUPPLY 500mA  
 DIMMING BY 1-10V  
 120V / 60Hz

1.5 IP40

**PITCH 260 DIM8** ◇  
**6 274 85 2515 ED8** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K / 1050lm  
 INCL. DIMMABLE LED POWER SUPPLY 500mA  
 MAINS DIMMING  
 120V / 60Hz

1.5 IP40



PITCH 162 + NON-IC PLASTERFRAME L / PITCH 162 RECESSED KIT

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

# SUPERNOVA OVERVIEW



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/627495120](http://www.deltalight.us/627495120) or [www.deltalight.us/supernova](http://www.deltalight.us/supernova)

SUPERNOVA XS PIVOT	SUPERNOVA XS	SUPERNOVA	SUPERNOVA DOWN/UP
Ø 10"-1/4 - Ø 13"	Ø 10"-1/4 - Ø 13"	Ø 25"-5/8 - Ø 37"-3/8 - Ø 49"-3/16	Ø 25"-5/8 - Ø 37"-3/8 - Ø 49"-3/16
ADJUSTABLE 0-45°	FIXED	FIXED	FIXED
SBL: FULL	SBL: FULL	SBL: FULL & LINE PRISMA: LINE	SBL: LINE PRISMA: LINE
T5	T5	T5	T5
PAG INT 335	PAG INT 335	PAG INT 337	PAG INT 347
SUPERNOVA SR	SUPERNOVA SR DOWN/UP		
24"-7/16 x 24"-7/16 48"-13/16 x 12"-3/16 48"-13/16 x 48"-13/16	24"-7/16 x 24"-7/16 48"-13/16 x 12"-3/16 48"-13/16 x 48"-13/16		
FIXED	FIXED		
T5	T5		
PAG INT 355	PAG INT 357		



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





ARCERO

FULL INFO / PAG TEC

### Options

#### INSTALLATION



**MUD KIT 2**  
6 207 02 02

4"-1/16 x 4"-1/16 x 1/2"

#### COVERPLATE R 106

6 204 00 106 ◊  
◊ = W

#### FULL

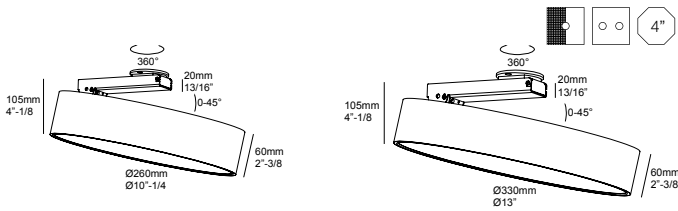


1-10V  
DIM

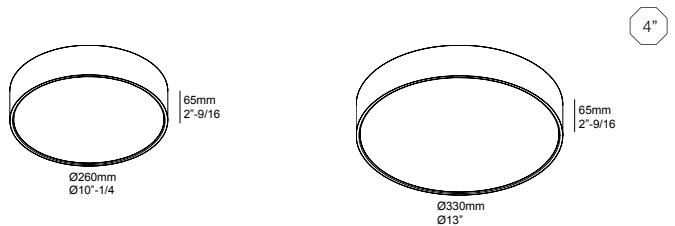
DIM8



### Supernova XS Pivot



### Supernova XS



1050lm

2155lm

**SUPERNOVA XS PIVOT 260 DIM1** ◇  
**6 274 88 2515 ED1** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 DIMMING BY 1-10V  
 120V / 60Hz  
**[2.6]** IP40  
 OPTIONS  
 MUD KIT 2  
 COVERPLATE R 106

**SUPERNOVA XS PIVOT 260 DIM8** ◇  
**6 274 88 2515 ED8** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz  
**[2.6]** IP40  
 OPTIONS  
 MUD KIT 2  
 COVERPLATE R 106

**SUPERNOVA XS PIVOT 330 DIM8** ◇  
**6 274 88 3224 ED8** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 25W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 1050mA-DC  
 MAINS DIMMING  
 120V / 60Hz  
**[3.1]** IP40  
 OPTIONS  
 MUD KIT 2  
 COVERPLATE R 106

1050lm

2155lm

**SUPERNOVA XS 260 DIM1** ◇  
**6 274 87 2515 ED1** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 DIMMING BY 1-10V  
 120V / 60Hz  
**[1.8]** IP40

**SUPERNOVA XS 260 DIM8** ◇  
**6 274 87 2515 ED8** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 12W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz  
**[1.8]** IP40

**SUPERNOVA XS 330 DIM8** ◇  
**6 274 87 3224 ED8** ◇  
 ◇ = W  
 INCL. 1 x PC SBL  
 INCL. LED CLUSTER 25W / 3000K  
 INCL. DIMMABLE LED POWER SUPPLY 1050mA-DC  
 MAINS DIMMING  
 120V / 60Hz  
**[2.2]** IP40



reddot design award  
winner 2013



Interior  
innovation  
award  
2014  
Selection





ARCHION

FULL



I-10V  
DIM

new

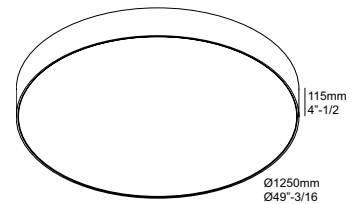
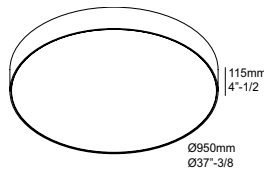
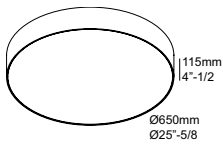
LINE



I-10V  
DIM



# Supernova



6160lm

14140lm

28050lm

**SUPERNOVA 6528 DIM1** ◇  
**6 274 95 6528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 46W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

19.1 IP20

**SUPERNOVA 9528 DIM1** ◇  
**6 274 95 9528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 105W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

27.9 IP20

**SUPERNOVA 12528 DIM1** ◇  
**6 274 95 12528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 208W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

36.5 IP20

7840lm

19600lm

31360lm

**SUPERNOVA LINE 6583 DIM1** ◇  
**6 274 95 06 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 59W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

19.1 IP20

**SUPERNOVA LINE 9583 DIM1** ◇  
**6 274 95 09 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 147W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

27.9 IP20

**SUPERNOVA LINE 12583 DIM1** ◇  
**6 274 95 12 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.LEDCLUSTER 235W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz

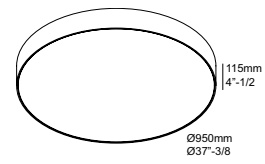
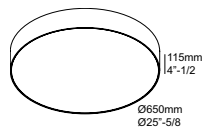
36.5 IP20







# Supernova Prismatic



4"

LINE

7840lm

19600lm



**SUPERNOVA LINE 6583 PRISMATIC DIM1** ◇  
**6 274 95 06 83 PR ED1** ◇  
 ◇ = W  
 INCL.PC PRISMATIC  
 INCL.LEDCLUSTER 59W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
**19.1** IP20

**SUPERNOVA LINE 9583 PRISMATIC DIM1** ◇  
**6 274 95 09 83 PR ED1** ◇  
 ◇ = W  
 INCL.PC PRISMATIC  
 INCL.LEDCLUSTER 147W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
**27.9** IP20





SOM ARCHITECTEN

FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◇

◇ = W

**COVERPLATE S 103**

6 204 99 103 ◇

◇ = W

FULL



I-10V  
DIM

new

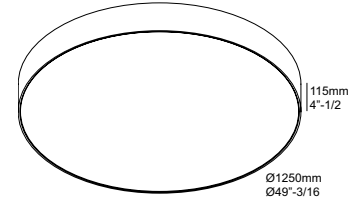
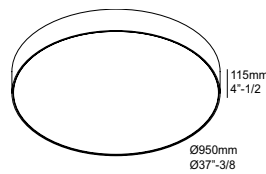
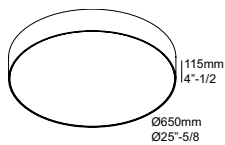
LINE



I-10V  
DIM



# Supernova



6160lm

**SUPERNOVA 6528 C DIM1** ◇  
**6 274 97 6528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 46W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
19.1 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103

14140lm

**SUPERNOVA 9528 C DIM1** ◇  
**6 274 97 9528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 105W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
27.9 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103

28050lm

**SUPERNOVA 12528 C DIM1** ◇  
**6 274 97 12528 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 208W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
36.5 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103

7840lm

**SUPERNOVA LINE 6583 C DIM1** ◇  
**6 274 97 06 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 59W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
19.1 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103

19600lm

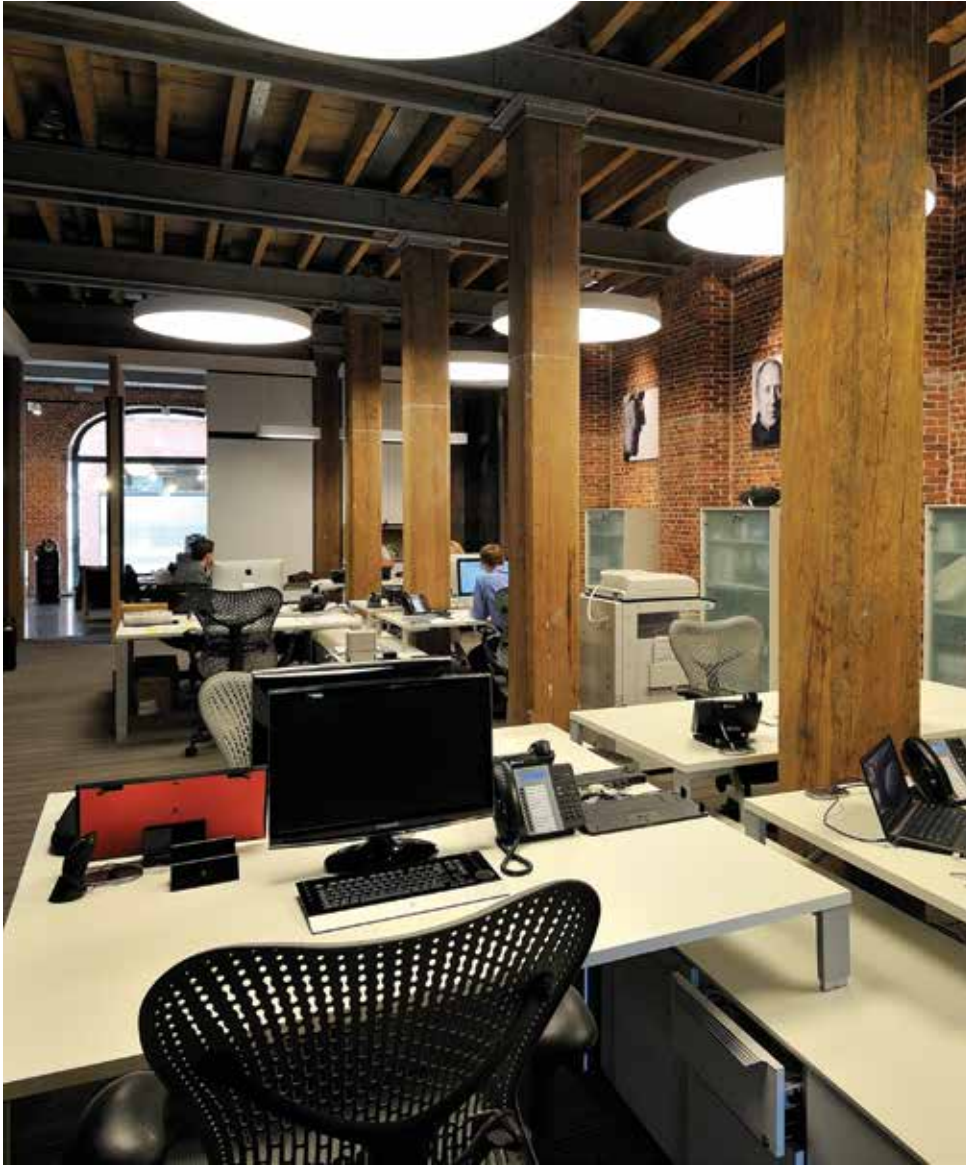
**SUPERNOVA LINE 9583 C DIM1** ◇  
**6 274 97 09 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 147W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
27.9 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103

31360lm

**SUPERNOVA LINE 12583 C DIM1** ◇  
**6 274 97 12 83 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
 INCL.1 x CABLE 2 x 18 AWG  
 INCL.1 x CABLE 3 x 18 AWG  
 INCL.LEDCLUSTER 235W / 3000K  
 INCL.DIMMABLE LED POWER SUPPLY  
 DIMMING BY 1-10V  
 120-277V / 60Hz  
36.5 IP20  
**OPTIONS**  
 COVERPLATE R 104  
 COVERPLATE S 103







FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◇

◇ = W

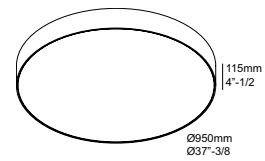
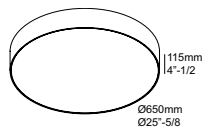
**COVERPLATE S 103**

6 204 99 103 ◇

◇ = W



# Supernova Prismatic



LINE

7840lm

19600lm



**SUPERNOVA LINE 6583 C PRISMATIC DIM1** ◇

**6 274 97 06 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.1 x CABLE 2 x 18 AWG
- INCL.1 x CABLE 3 x 18 AWG
- INCL.LEDCLUSTER 59W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

19.1 IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103

**SUPERNOVA LINE 9583 C PRISMATIC DIM1** ◇

**6 274 97 09 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.1 x CABLE 2 x 18 AWG
- INCL.1 x CABLE 3 x 18 AWG
- INCL.LEDCLUSTER 147W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

27.9 IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103





KEUKENS PIERENS

FULL INFO / PAG TEC **Options/Requirements**

**INSTALLATION**

**SUSPENSION SET 18 9'**  
**6 328 18 43**

INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG



**SUSPENSION SET 18 9' ED1**  
**6 328 18 43 ED1**

INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
INCL. 1 x CABLE 2 x 18 AWG



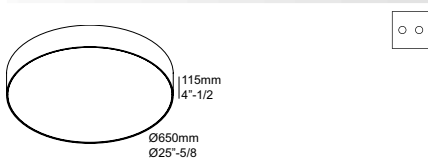
**COVERPLATE R 104**

**6 204 00 104** ◇  
◇ = W

**COVERPLATE S 103**

**6 204 99 103** ◇  
◇ = W

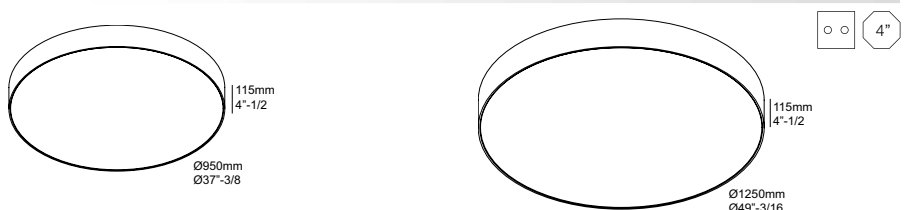
**Supernova 65**



**SUPERNOVA 65** ◇  
**6 274 95 60**  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG  
 ≡ 3 x T5 14W  
 2G11 / 120-277V / 60Hz / 1 x 2-EG  
 ≡ 2 x CFL LT5 24W  
 [22.0] IP20  
**REQUIREMENTS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA 65 DIM1** ◇  
**6 274 95 60 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 0-10V  
 G5 / 120-277V / 60Hz / 1 x 1 + 1 x 2-EG DIM  
 ≡ 3 x T5 14W  
 G11 / 120-277V / 60Hz / 1 x 2-EG DIM  
 ≡ 2 x CFL LT5 24W  
 [22.0] IP20  
**REQUIREMENTS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103

**Supernova**



**SUPERNOVA 95** ◇  
**6 274 95 90** ◇  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 4 x 2-EG  
 ≡ 4 x T5 14W  
 ≡ 4 x T5 21W  
 [31.9] IP20  
**OPTIONS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA 95 DIM1** ◇  
**6 274 95 90 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 1-10V  
 G5 / 120-277V / 60Hz / 4 x 2-EG DIM  
 ≡ 4 x T5 14W  
 ≡ 4 x T5 21W  
 [31.9] IP20  
**OPTIONS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA 125** ◇  
**6 274 95 120** ◇  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 5 x 2-EG  
 ≡ 4 x T5 21W  
 ≡ 4 x T5 28W  
 ≡ 2 x T5 14W  
 [41.8] IP20  
**OPTIONS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA 125 DIM1** ◇  
**6 274 95 120 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 1-10V  
 G5 / 120-277V / 60Hz / 5 x 2-EG DIM  
 ≡ 4 x T5 21W  
 ≡ 4 x T5 28W  
 ≡ 2 x T5 14W  
 [41.8] IP20  
**OPTIONS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103





FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◊

◊ = W

**COVERPLATE S 103**

6 204 99 103 ◊

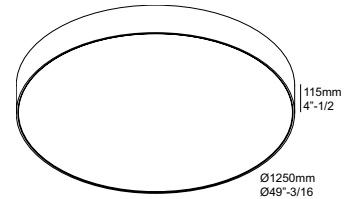
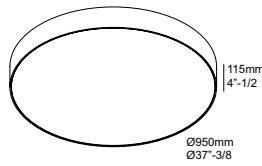
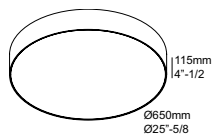
◊ = W

LINE





# Supernova Down-Up



9800lm

23520lm

37240lm

**SUPERNOVA LINE 6583 DOWN-UP DIM1** ◇

**6 274 96 06 83 ED1** ◇

◇ = W

- INCL.PC SBL
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.2 x CABLE 5 x 18 AWG
- CABLING 2 CIRCUITS
- INCL.LEDCLUSTER UP 15W / 3000K
- INCL.LEDCLUSTER DOWN 60W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

**19.1** IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103

**SUPERNOVA LINE 9583 DOWN-UP DIM1** ◇

**6 274 96 09 83 ED1** ◇

◇ = W

- INCL.PC SBL
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.2 x CABLE 5 x 18 AWG
- CABLING 2 CIRCUITS
- INCL.LEDCLUSTER UP 30W / 3000K
- INCL.LEDCLUSTER DOWN 150W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

**27.9** IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103

**SUPERNOVA LINE 12583 DOWN-UP DIM1** ◇

**6 274 96 12 83 ED1** ◇

◇ = W

- INCL.PC SBL
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.2 x CABLE 5 x 18 AWG
- CABLING 2 CIRCUITS
- INCL.LEDCLUSTER UP 45W / 3000K
- INCL.LEDCLUSTER DOWN 240W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

**36.5** IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103







FULL INFO / PAG TEC

## Options

### INSTALLATION

#### COVERPLATE R 104

6 204 00 104 ◊

◊ = W

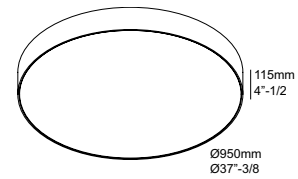
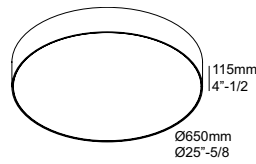
#### COVERPLATE S 103

6 204 99 103 ◊

◊ = W



## Supernova Down-Up Prismatic



**LINE**

7840lm

19600lm



**SUPERNOVA LINE 6583 PRISMATIC DOWN-UP DIM1** ◇

**6 274 96 06 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.2 x CABLE 5 x 18 AWG
- CABLING 2 CIRCUITS
- INCL.LEDCLUSTER UP 15W / 3000K
- INCL.LEDCLUSTER DOWN 60W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

19.1 IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103

**SUPERNOVA LINE 9583 PRISMATIC DOWN-UP DIM1** ◇

**6 274 96 09 83 PR ED1** ◇

◇ = W

- INCL.PC PRISMATIC
- INCL.4 x CABLE SUSP. SINGLE AUTO. 9'
- INCL.2 x CABLE 5 x 18 AWG
- CABLING 2 CIRCUITS
- INCL.LEDCLUSTER UP 30W / 3000K
- INCL.LEDCLUSTER DOWN 150W / 3000K
- INCL.DIMMABLE LED POWER SUPPLY
- DIMMING BY 1-10V
- 120-277V / 60Hz

27.9 IP20

**OPTIONS**

- COVERPLATE R 104
- COVERPLATE S 103





UNITED CLOTHING OF BELGIUM

FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**COVERPLATE R 104**

6 204 00 104 ◊

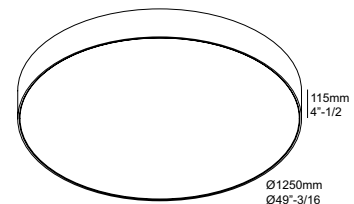
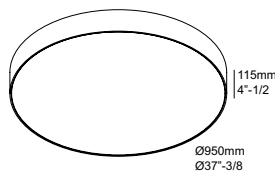
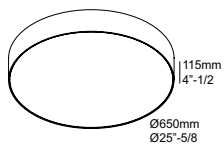
◊ = W

**COVERPLATE S 103**

6 204 99 103 ◊

◊ = W

## Supernova Down-Up



### SUPERNOVA 65 DOWN-UP ◇

**6 274 96 60** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 3-EG

⇨ 3 x T5 24W

2G11 / 120-277V / 60Hz / 1 x 2-EG

⇨ 2 x CFL LT5 24W

**22.0** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

### SUPERNOVA 95 DOWN-UP ◇

**6 274 96 90** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 4 x 2-EG

⇨ 4 x T5 24W

⇨ 4 x T5 39W

**31.9** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

### SUPERNOVA 125 DOWN-UP ◇

**6 274 96 120** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 5 x 2-EG

⇨ 4 x T5 39W

⇨ 4 x T5 54W

⇨ 2 x T5 24W

**41.8** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

### SUPERNOVA 65 DOWN-UP DIM1 ◇

**6 274 96 60 ED1** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 2 x 18 AWG

INCL.1 x CABLE 3 x 18 AWG

DIMMING BY 1-10V

G5 / 120-277V / 60Hz / 1 x 3-EG DIM

⇨ 3 x T5 24W

2G11 / 120-277V / 60Hz / 1 x 2-EG DIM

⇨ 2 x CFL LT5 24W

**22.0** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

### SUPERNOVA 95 DOWN-UP DIM1 ◇

**6 274 96 90 ED1** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 2 x 18 AWG

INCL.1 x CABLE 3 x 18 AWG

DIMMING BY 1-10V

G5 / 120-277V / 60Hz / 4 x 2-EG DIM

⇨ 4 x T5 24W

⇨ 4 x T5 39W

**31.9** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

### SUPERNOVA 125 DOWN-UP DIM1 ◇

**6 274 96 120 ED1** ◇

◇ = W

INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 2 x 18 AWG

INCL.1 x CABLE 3 x 18 AWG

DIMMING BY 1-10V

G5 / 120-277V / 60Hz / 5 x 2-EG DIM

⇨ 4 x T5 39W

⇨ 4 x T5 54W

⇨ 2 x T5 24W

**41.8** IP20

#### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

**GOOD  
DESIGN**  
award



INTERIEURBURO VANDECANDELAERE







OTHER CRITERIA NEW YORK

FULL INFO / PAG TEC

## Options

### INSTALLATION

#### SUSPENSION SET 18 9'

6 328 18 43

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 3 x 18 AWG



#### SUSPENSION SET 18 9' ED1

6 328 18 43 ED1

INCL.4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL.1 x CABLE 3 x 18 AWG  
INCL.1 x CABLE 2 x 18 AWG



#### COVERPLATE R 104

6 204 00 104 ◇

◇ = W

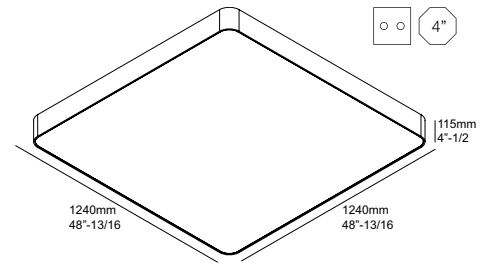
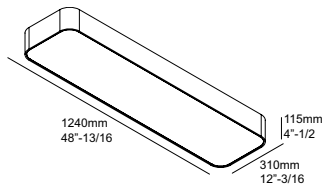
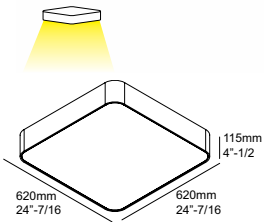
#### COVERPLATE S 103



6 204 99 103 ◇

◇ = W





## Supernova SR





**SUPERNOVA SR 424** ◇  
**6 274 92 0606** ◇  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 2 x 2--EG  
 4 x T5 24W  
 IP20



**OPTIONS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA SR 254** ◇  
**6 274 92 0312** ◇  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 1 x 2--EG  
 2 x T5 54W  
 IP20



**OPTIONS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA SR 654** ◇  
**6 274 92 1212** ◇  
 ◇ = W  
 INCL.PC SBL  
 G5 / 120-277V / 60Hz / 3 x 2--EG  
 6 x T5 54W  
 IP20



**OPTIONS**  
 SUSPENSION SET 18 9'  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA SR 424 DIM1** ◇  
**6 274 92 0606 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 1-10V  
 G5 / 120-277V / 60Hz / 2 x 2--EG DIM  
 4 x T5 24W  
 IP20

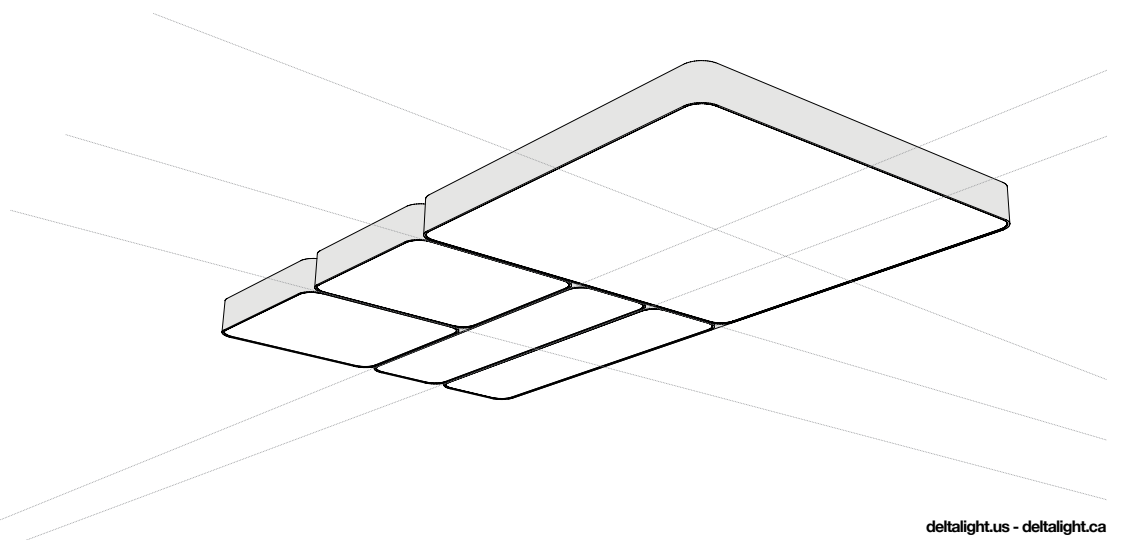
**OPTIONS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA SR 254 DIM1** ◇  
**6 274 92 0312 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 1-10V  
 G5 / 120-277V / 60Hz / 1 x 2--EG DIM  
 2 x T5 54W  
 IP20

**OPTIONS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103

**SUPERNOVA SR 654 DIM1** ◇  
**6 274 92 1212 ED1** ◇  
 ◇ = W  
 INCL.PC SBL  
 DIMMING BY 1-10V  
 G5 / 120-277V / 60Hz / 3 x 2--EG DIM  
 6 x T5 54W  
 IP20

**OPTIONS**  
 SUSPENSION SET 18 9' ED1  
 COVERPLATE R 104  
 COVERPLATE S 103





KANNIBAL / PIÈCEMONTÉE

FULL INFO / PAG TEC

## Options

### INSTALLATION

**COVERPLATE R 104**

6 204 00 104 ◇

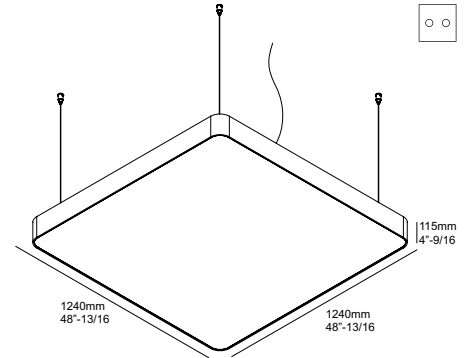
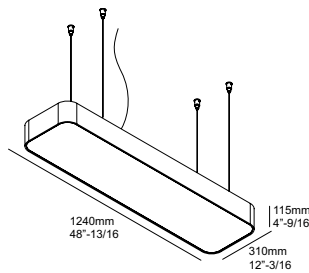
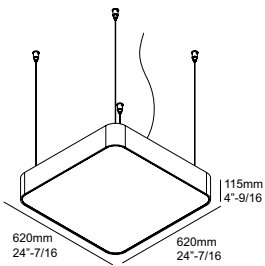
◇ = W

**COVERPLATE S 103**

6 204 99 103 ◇

◇ = W

## Supernova SR Down-Up



### SUPERNOVA SR 424 DOWN-UP ◇

6 274 93 0606 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
G5 / 120-277V / 60Hz / 2 x 2-EG

4 x T5 24W

13.2 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

### SUPERNOVA SR 254 DOWN-UP ◇

6 274 93 0312 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5 54W

13.2 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

### SUPERNOVA SR 654 DOWN-UP ◇

6 274 93 1212 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
G5 / 120-277V / 60Hz / 3 x 2-EG

6 x T5 54W

48.4 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

### SUPERNOVA SR 424 DOWN-UP DIM1 ◇

6 274 93 0606 ED1 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 2 x 18 AWG  
INCL. 1 x CABLE 3 x 18 AWG  
DIMMING BY 1-10V  
G5 / 120-277V / 60Hz / 2 x 2-EG DIM

4 x T5 24W

13.2 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

### SUPERNOVA SR 254 DOWN-UP DIM1 ◇

6 274 93 0312 ED1 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 2 x 18 AWG  
INCL. 1 x CABLE 3 x 18 AWG  
DIMMING BY 1-10V  
G5 / 120-277V / 60Hz / 1 x 2-EG DIM

2 x T5 54W

13.2 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

### SUPERNOVA SR 654 DOWN-UP DIM1 ◇

6 274 93 1212 ED1 ◇

◇ = W

INCL.PC SBL  
INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 2 x 18 AWG  
INCL. 1 x CABLE 3 x 18 AWG  
DIMMING BY 1-10V  
G5 / 120-277V / 60Hz / 3 x 2-EG DIM

6 x T5 54W

48.4 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103











FULL INFO / PAG TEC

## Options

### INSTALLATION



**MUD KIT 2**  
6 207 02 02

4"-1/16 x 4"-1/16 x 1/2"

**COVERPLATE R 106**

6 204 00 106 ◊

◊ = A / B / W

4000K ●

3000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

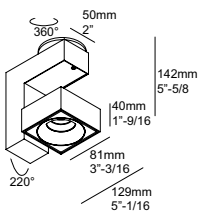
2700K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°



## Spatio Reo



CRI > 80

CRI > 90

CONTACT FACTORY

680lm (7W)

566lm (7W)

**SPATIO REO 3033** ◇  
**6 311 13 8122** ◇  
◇ = A / W

**SPATIO REO 3033-9** ◇  
**6 311 13 89122** ◇  
◇ = A / W

**SPATIO REO 3050** ◇  
**6 311 13 8132** ◇  
◇ = A / W

**SPATIO REO 3050-9** ◇  
**6 311 13 89132** ◇  
◇ = A / W

618lm (7W)

525lm (7W)

**SPATIO REO 2733** ◇  
**6 311 13 8123** ◇  
◇ = A / W

**SPATIO REO 2733-9** ◇  
**6 311 13 89123** ◇  
◇ = A / W

**SPATIO REO 2750** ◇  
**6 311 13 8133** ◇  
◇ = A / W

**SPATIO REO 2750-9** ◇  
**6 311 13 89133** ◇  
◇ = A / W

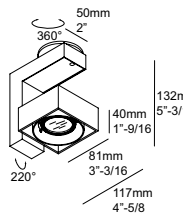
INCL. 1 x POWERLED WHITE 7W  
INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

**1.5** IP20

OPTIONS  
MUD KIT 2  
COVERPLATE R 106



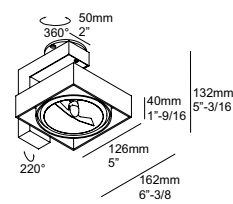
## Spatio T50



**SPATIO 50 T50** ◇  
**6 311 10 105** ◇  
◇ = A / W  
GX5.3 / 120V / 60Hz / TRF  
1 x MR16 max.35W

**1.1** IP20

OPTIONS  
MUD KIT 2  
COVERPLATE R 106



**SPATIO 111 T50** ◇  
**6 311 10 111** ◇  
◇ = A / B / W  
G53 / 120V / 60Hz / TRF  
1 x AR111 max.50W

**1.3** IP20

OPTIONS  
MUD KIT 2  
COVERPLATE R 106



FULL INFO / PAG TEC

**Options**

**INSTALLATION**

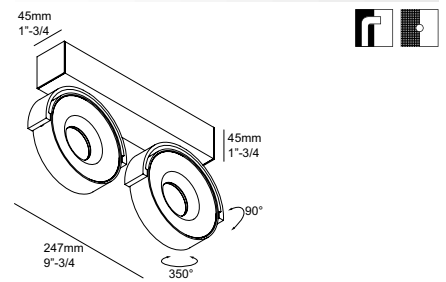


**MUD KIT 3**  
6 207 02 03

4"-1/16 x 4"-1/16 x 1/2"



**Rand Reo**



	CRI > 80	CRI > 90
<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	2x 680lm (7W)	2x 566lm (7W)
REFLECTOR FL-33°	<b>RAND 2 REO 3033</b> ◇ <b>6 285 52 8222</b> ◇ ◇ = A / W	<b>RAND 2 REO 3033-9</b> ◇ <b>6 285 52 89222</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>RAND 2 REO 3050</b> ◇ <b>6 285 52 8232</b> ◇ ◇ = A / W	<b>RAND 2 REO 3050-9</b> ◇ <b>6 285 52 89232</b> ◇ ◇ = A / W
<b>2700K</b> ●	2x 618lm (7W)	2x 525lm (7W)
REFLECTOR FL-33°	<b>RAND 2 REO 2733</b> ◇ <b>6 285 52 8223</b> ◇ ◇ = A / W	<b>RAND 2 REO 2733-9</b> ◇ <b>6 285 52 89223</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>RAND 2 REO 2750</b> ◇ <b>6 285 52 8233</b> ◇ ◇ = A / W	<b>RAND 2 REO 2750-9</b> ◇ <b>6 285 52 89233</b> ◇ ◇ = A / W

INCL. 2 x POWERLED WHITE 7W  
INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

3.3 IP20

OPTIONS  
MUD KIT 3



RAND 2 REO 3033 W



FULL INFO / PAG TEC

## Options

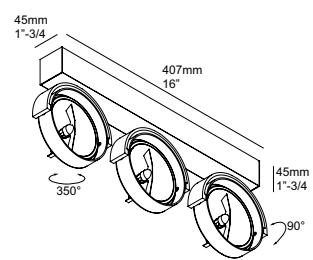
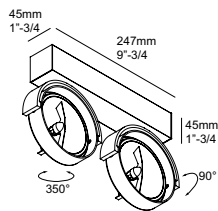
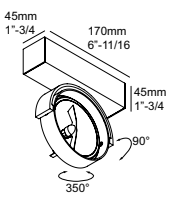
### INSTALLATION



**MUD KIT 3**  
**6 207 02 03**

4"-1/16 x 4"-1/16 x 1/2"

## Rand T50



**RAND 111 T50** ◇  
**6 285 51 11** ◇  
 ◇ = A / B / W  
 G53 / 120V / 60Hz / TRF  
 1 x AR111 max.50W

**1.3** IP20

OPTIONS  
 MUD KIT 3

**RAND 211 T50** ◇  
**6 285 52 21** ◇  
 ◇ = A / B / W  
 G53 / 120V / 60Hz / TRF  
 2 x AR111 max.50W

**2.2** IP20

OPTIONS  
 MUD KIT 3

**RAND 311 T50** ◇  
**6 285 53 31** ◇  
 ◇ = A / B / W  
 G53 / 120V / 60Hz / TRF  
 3 x AR111 max.50W

**3.5** IP20

OPTIONS  
 MUD KIT 3







AABE



FULL INFO / PAG TEC

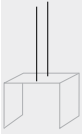
## Options

### INSTALLATION

#### SUSPENSION SET 2 5'

6 328 15 21

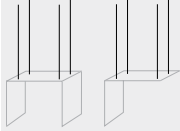
INCL. 2 x CABLE SUSP. SINGLE AUTO. 5'  
INCL. 1 x CABLE 3 x 18 AWG



#### SUSPENSION SET 4 5'

6 328 15 41

INCL. 4 x CABLE SUSP. SINGLE AUTO. 5'  
INCL. 1 x CABLE 3 x 18 AWG



#### COVERPLATE R 104

6 204 00 104 ◊

◊ = W

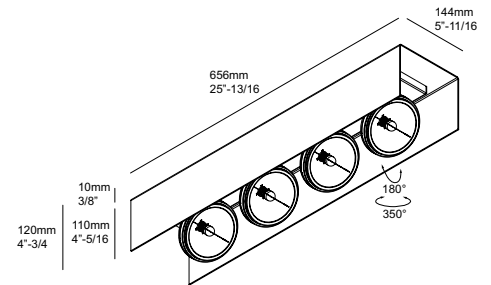
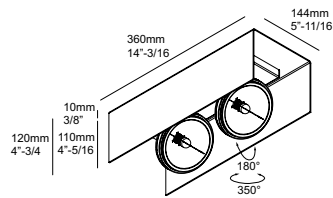
#### COVERPLATE S 103

6 204 99 103 ◊

◊ = W



## Outfit U



#### OUTFIT U 211 T50 ◊

6 345 02 21 ◊

◊ = W

ADJUSTABLE 0°-180° / 350°  
G53 / 120V / 60Hz / TRF

2 x AR111 max.50W

6.4 IP20

#### OPTIONS

SUSPENSION SET 2 5'

SUSPENSION SET 4 5'

COVERPLATE R 104

COVERPLATE S 103

#### OUTFIT U 411 T50 ◊

6 345 02 41 ◊

◊ = W

ADJUSTABLE 0°-180° / 350°  
G53 / 120V / 60Hz / TRF

4 x AR111 max.50W

11.9 IP20

#### OPTIONS

SUSPENSION SET 2 5'

SUSPENSION SET 4 5'

COVERPLATE R 104

COVERPLATE S 103



OUTFIT U 211 T50 + SUSPENSION SET 2 5'





FULL INFO / PAG TEC

## Options

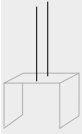
### INSTALLATION



#### SUSPENSION SET 2 5'

6 328 15 21

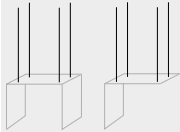
INCL. 2 x CABLE SUSP. SINGLE AUTO. 5'  
INCL. 1 x CABLE 3 x 18 AWG



#### SUSPENSION SET 4 5'

6 328 15 41

INCL. 4 x CABLE SUSP. SINGLE AUTO. 5'  
INCL. 1 x CABLE 3 x 18 AWG



#### COVERPLATE R 104

6 204 00 104 ◊

◊ = W

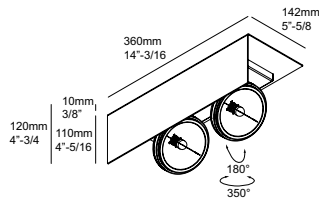
#### COVERPLATE S 103

6 204 99 103 ◊

◊ = W



## Outfit L



#### OUTFIT L 211 T50 ◊

6 345 01 21 ◊

◊ = W

ADJUSTABLE 0°-180° / 350°

G53 / 120V / 60Hz / TRF

2 x AR111 max.50W

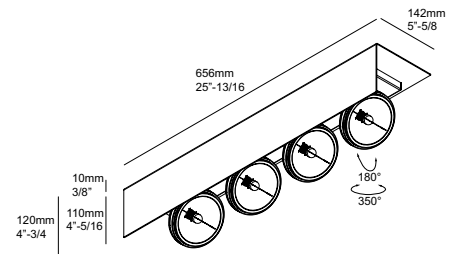
5.1 IP20

#### OPTIONS

SUSPENSION SET 4 5'

COVERPLATE R 104

COVERPLATE S 103



#### OUTFIT L 411 T50 ◊

6 345 01 41 ◊

◊ = W

ADJUSTABLE 0°-180° / 350°

G53 / 120V / 60Hz / TRF

4 x AR111 max.50W

9.2 IP20

#### OPTIONS

SUSPENSION SET 4 5'

COVERPLATE R 104

COVERPLATE S 103





## Requirements

### INSTALLATION

**BOWL GLASS CLEAR**  
286 67 01

**BOWL GLASS AMBER**  
286 67 02

**BOWL GLASS OPAL WHITE**  
286 67 03




1.5

FULL INFO / PAG TEC

## Options

### INSTALLATION

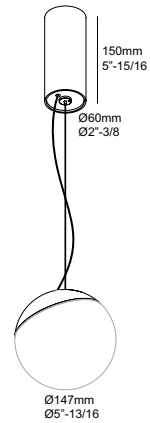
**MUD KIT 1**  4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01

**COVERPLATE R 114**

6 204 00 114 ◊  
◊ = B / W



## Gibbo



**CRI > 80**

**4000K** ●

CONTACT FACTORY

**3000K** ●

703lm (6.2W)

**GIBBO 830** ◊  
**6 286 67 8183** ◊  
◊ = B / W

**2700K** ●

665lm (6.2W)

**GIBBO 827** ◊  
**6 286 67 8182** ◊  
◊ = B / W

INCL. 1 x POWERLED WHITE [H] 6.2W  
EXCL. GLASS  
INCL. 1 x CABLE 2 x 18 AWG  
INCL. 1 x CABLE SUSP. SINGLE AUTO 5'  
INCL. LED POWER SUPPLY 350mA-DC  
MAINS DIMMING  
120V / 60Hz

2.9 IP20

**REQUIREMENT**  
BOWL GLASS CLEAR  
or  
BOWL GLASS AMBER  
or  
BOWL GLASS OPAL WHITE

**OPTIONS**  
MUD KIT 1  
COVERPLATE R 114



GIBBO + BOWL GLASS OPAL WHITE



new



## Gaboo C



Ø105mm  
Ø4"-1/8"

35mm  
1"-3/8"

4"



Ø134mm  
Ø5"-1/4"

### GABOO C ◇

6 286 64 12 ◇

◇ = B / W

INCL. 1 x LED CLUSTER UP 6.3W / 3000K ● / 725lm

INCL. 1 x LED CLUSTER DOWN 7.3W / 3000K ● / 845lm

INCL. LED POWER SUPPLY 350mA-DC

INCL. 1 x CABLE 3 x 18 AWG

INCL. 1 x CABLE SUSP. SINGLE AUTO 5'

120V / 60Hz

29 IP20



FULL INFO / PAG TEC

Options

INSTALLATION



COVERPLATE R 104

6 204 00 104 ◊  
◊ = W

CONTROL GEAR

LED POWER SUPPLY 24V-DC / 25W  
6 300 89 24 25 U

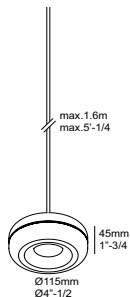
LED POWER SUPPLY 24V-DC / 60W  
6 300 89 24 60 U



McDelta



Class 2



McDELTA ◊

6 286 69 28122 ◊

◊ = W

- INCL. 1 x BIPOLAR CABLE 2 x 18 AWG
- INCL. 1 x POWERLED WHITE 7W / 3000K ● / 680lm
- INCL. REFLECTOR FL-33°
- EXCL. LED POWER SUPPLY 24V-DC
- CLASS 2 CIRCUITS ONLY
- NON-DIMMABLE

1.5 IP20

OPTIONS

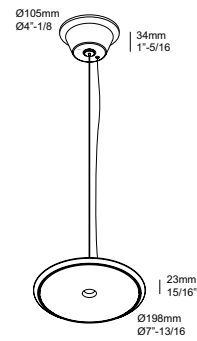
- COVERPLATE R 104
- LED POWER SUPPLY 24V-DC



Nyx



Class 2 4"



NYX ◊

6 286 68 28102 B ◊

◊ = B

- INCL. PC SBL
- INCL. 1 x CABLE SUSPENSION 5'
- INCL. 1 x CABLE 2 x 18 AWG
- INCL. 1 x POWERLED WHITE 7W / 3000K ● / 680lm
- EXCL. LED POWER SUPPLY 24V-DC
- CLASS 2 CIRCUITS ONLY
- NON-DIMMABLE

2.9 IP20

OPTIONS

- LED POWER SUPPLY 24V-DC

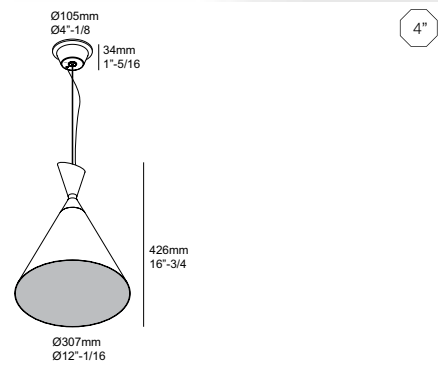








**Husk**



**HUSK** ◇

**6 286 65 27** ◇

◇ = B / W

INCL.PC SBL

INCL.1 x CABLE SUSPENSION 5'

INCL.1 x CABLE 3 x 18 AWG

E26 MEDIUM / 120V / 60Hz

 1 x CFL MINITWIST max.15W

 1 x CFL CLASSIC max.15W

 IP20

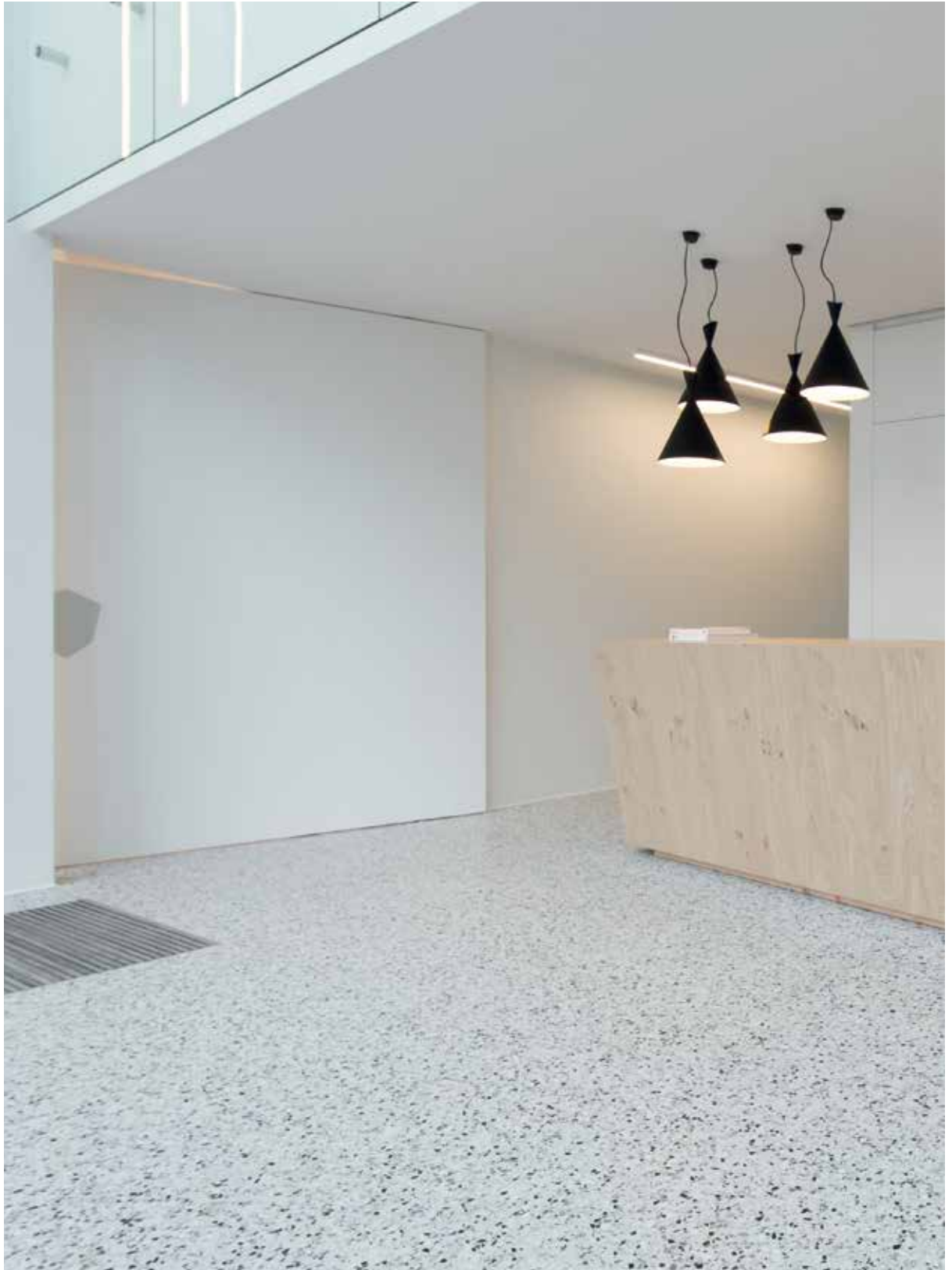
**OPTIONS**

 **led** LED SOLUTION - PAG TEC 4





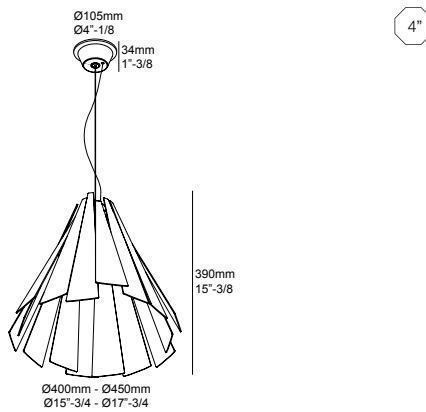
ARCHIBIR









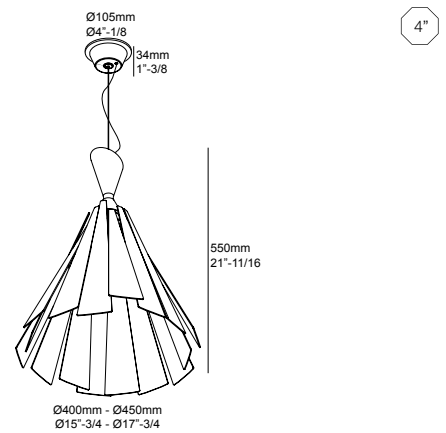






**Metronome**



**METRONOME** ◇  
**6 286 70 27** ◇  
 ◇ = B / W  
 INCL. 1 x CABLE SUSPENSION 5'  
 INCL. 1 x CABLE 3 x 18 AWG  
 E26 MEDIUM / 120V  
 1 x CFL CLASSIC max.23W  
 1 x A19 max.60W  
 IP20  
 OPTIONS  
 LED SOLUTION - PAG TEC 4

**Metronome H**



**METRONOME H** ◇  
**6 286 70 28** ◇  
 ◇ = B / W  
 INCL. 1 x CABLE SUSPENSION 5'  
 INCL. 1 x CABLE 3 x 18 AWG  
 E26 MEDIUM / 120V  
 1 x CFL CLASSIC max.23W  
 1 x A19 max.60W  
 IP20  
 OPTIONS  
 LED SOLUTION - PAG TEC 4

[play.deltalight.com/metronome](http://play.deltalight.com/metronome)

DESIGN BY DELTA LIGHT® & TIM VAN STEENBERGEN













FULL INFO / PAG TEC

Options

INSTALLATION

COVERPLATE R 104

6 204 00 104 ◊

◊ = W

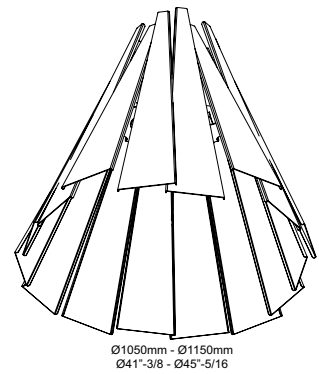
COVERPLATE S 103

6 204 99 103 ◊

◊ = W



Metronome L



910mm  
35"-13/16"

Ø1050mm - Ø1150mm  
Ø41"-3/8 - Ø45"-5/16

METRONOME L ◊

6 286 71 427 ◊

◊ = W

INCL.1 x CABLE 3 x 18 AWG 9'

INCL.SUSPENSION CHAIN 9'

E26 MEDIUM / 120V / 60Hz

4 x CFL CLASSIC max.23W

4 x A19 max.60W

IP20

OPTIONS

COVERPLATE R 104

COVERPLATE S 103

LED SOLUTION - PAG TEC 4

play.deltalight.com/metronome

DESIGN BY DELTA LIGHT® & TIM VAN STEENBERGEN





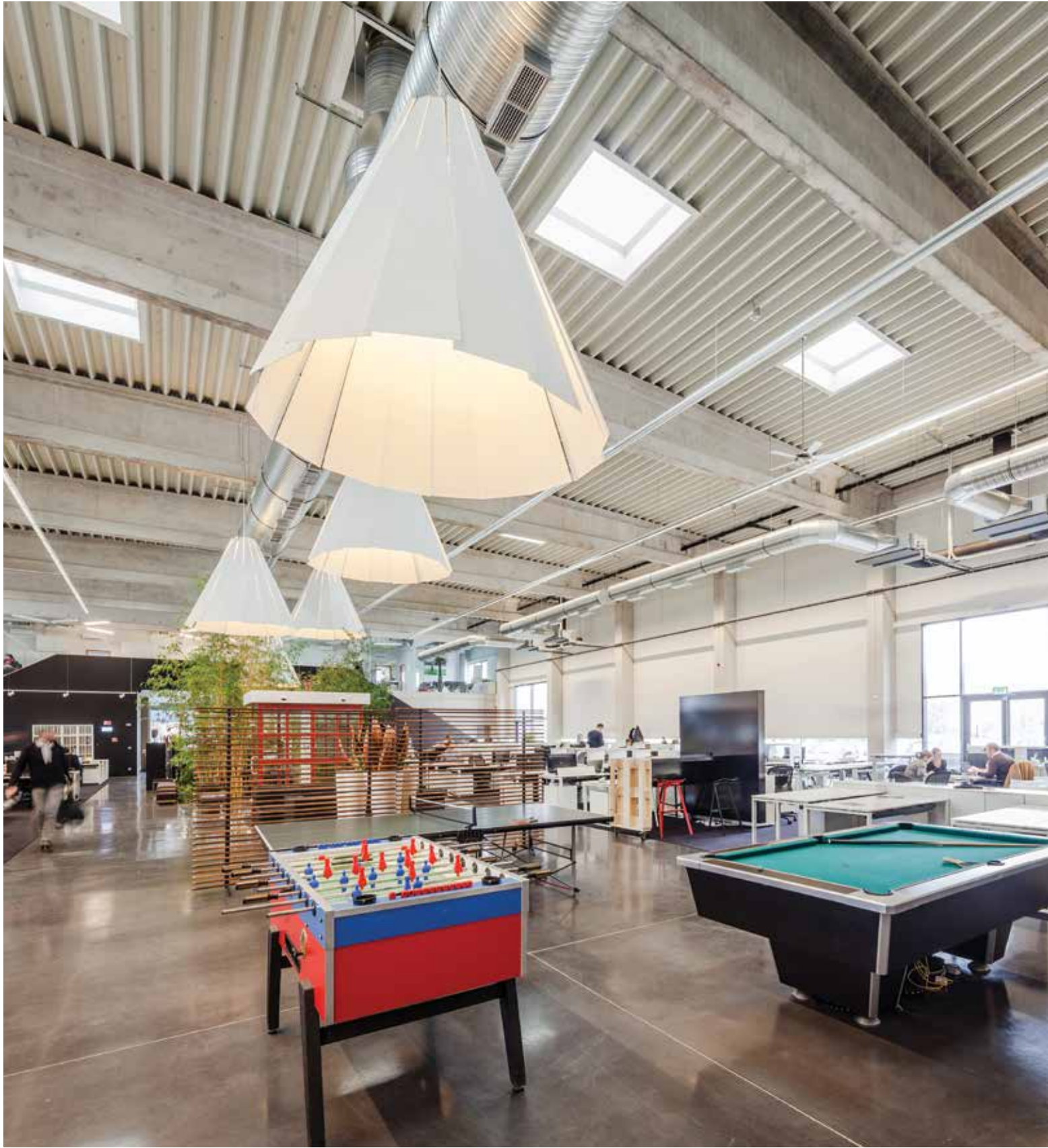


OBLUMEX



NICHOLAS HARE ARCHITECTS







FULL INFO / PAG TEC

## Options

### INSTALLATION

#### COVERPLATE R 104

6 204 00 104 ◊

◊ = W

#### COVERPLATE S 103

6 204 99 103 ◊

◊ = W

#### SUSPENSION CHAIN 9'

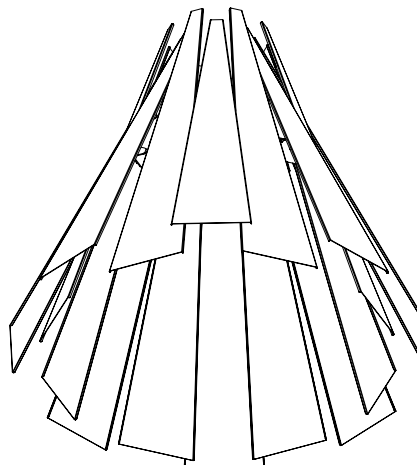
286 71 03

#### SUSPENSION CHAIN 18'

286 71 06



## Metronome XXL



2100mm  
82"-11/16"

Ø1200mm - Ø1400mm  
Ø47"-1/4 - Ø55"-1/8

### METRONOME XXL ◊

6 286 71 727 ◊

◊ = W

INCL. 1 x CABLE 3 x 18 AWG 18'

E26 MEDIUM / 120V / 60Hz

7 x CFL CLASSIC max.23W

7 x A19 max.60W

176 IP20

### OPTIONS

COVERPLATE R 104

COVERPLATE S 103

SUSPENSION CHAIN

led LED SOLUTION - PAG TEC 4

[play.deltalight.com/metronome](http://play.deltalight.com/metronome)

DESIGN BY DELTA LIGHT® & TIM VAN STEENBERGEN





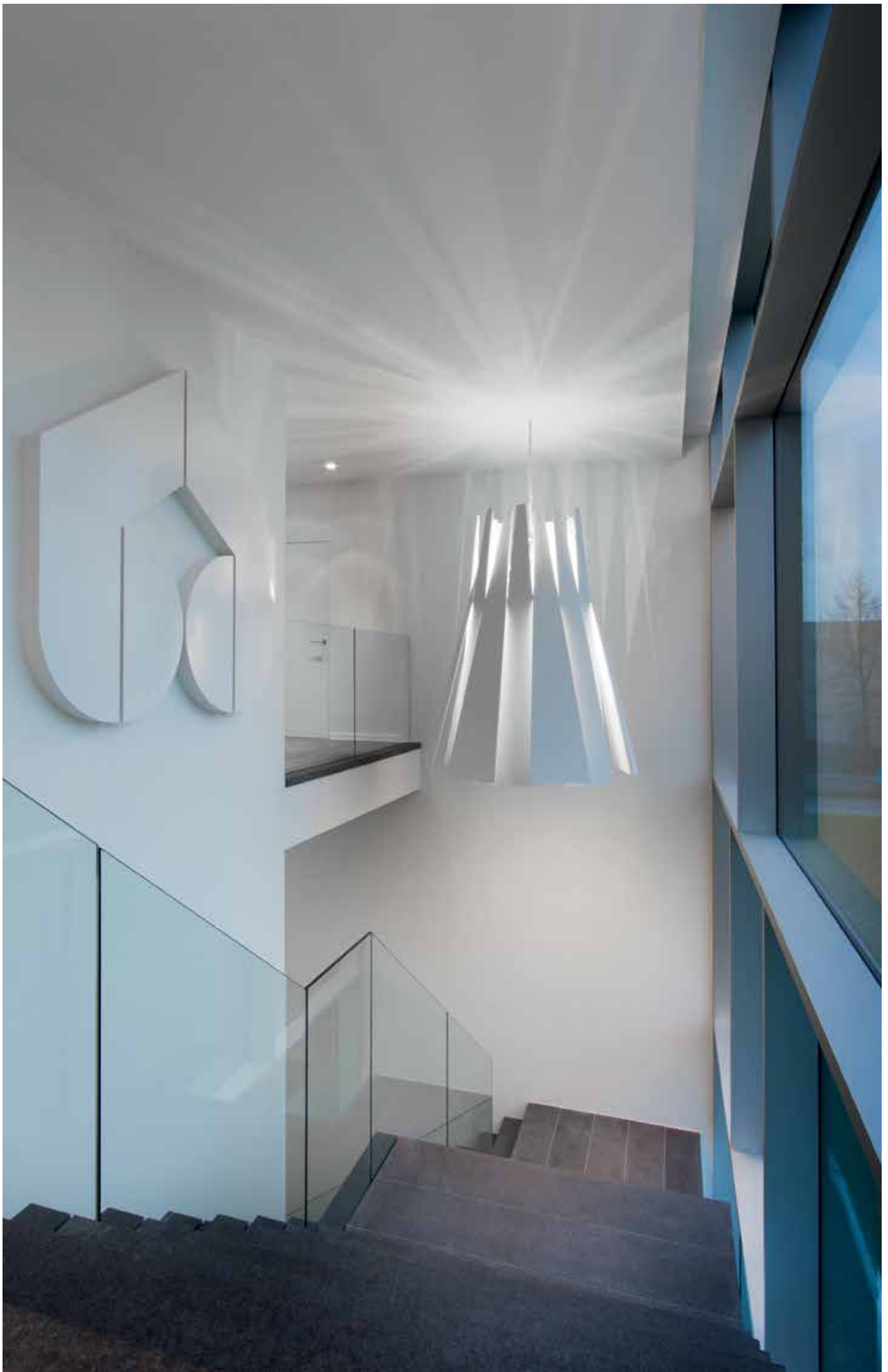








90 DEGREES







FULL INFO / PAG TEC

## Options

### INSTALLATION



#### MUD KIT 3

4"-1/16 x 4"-1/16 x 1/2"

6 207 02 03

#### COVERPLATE R 104

6 204 00 104 ◊

◊ = ANO / ALU / A

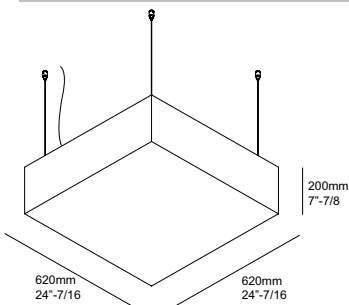
#### COVERPLATE S 103

6 204 99 103 ◊

◊ = ANO / ALU / A



**Jeti**

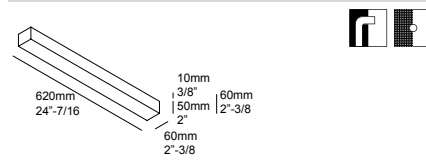


**JETI PLANO H 255 C**  
**6 271 54 255**

INCL. 4 x CABLE SUSP. SINGLE AUTO. 9'  
INCL. 1 x CABLE 3 x 18 AWG  
2GX13 / 120-277V / 60Hz / 2 x 1-EG  
○ 2 x T5 CIRCLINE 55W

16.3 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103

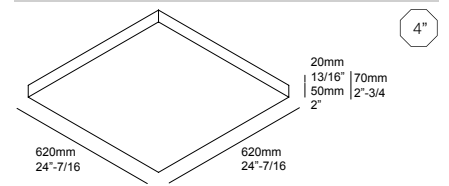


**JETI L 124**  
**6 271 51 124**

G5 / 120-277V / 60Hz / 1 x 1-EG  
⚡ 1 x T5-SLS 24W

1.8 IP20

OPTIONS  
MUD KIT 3



**JETI PLANO L 155**  
**6 271 52 155**

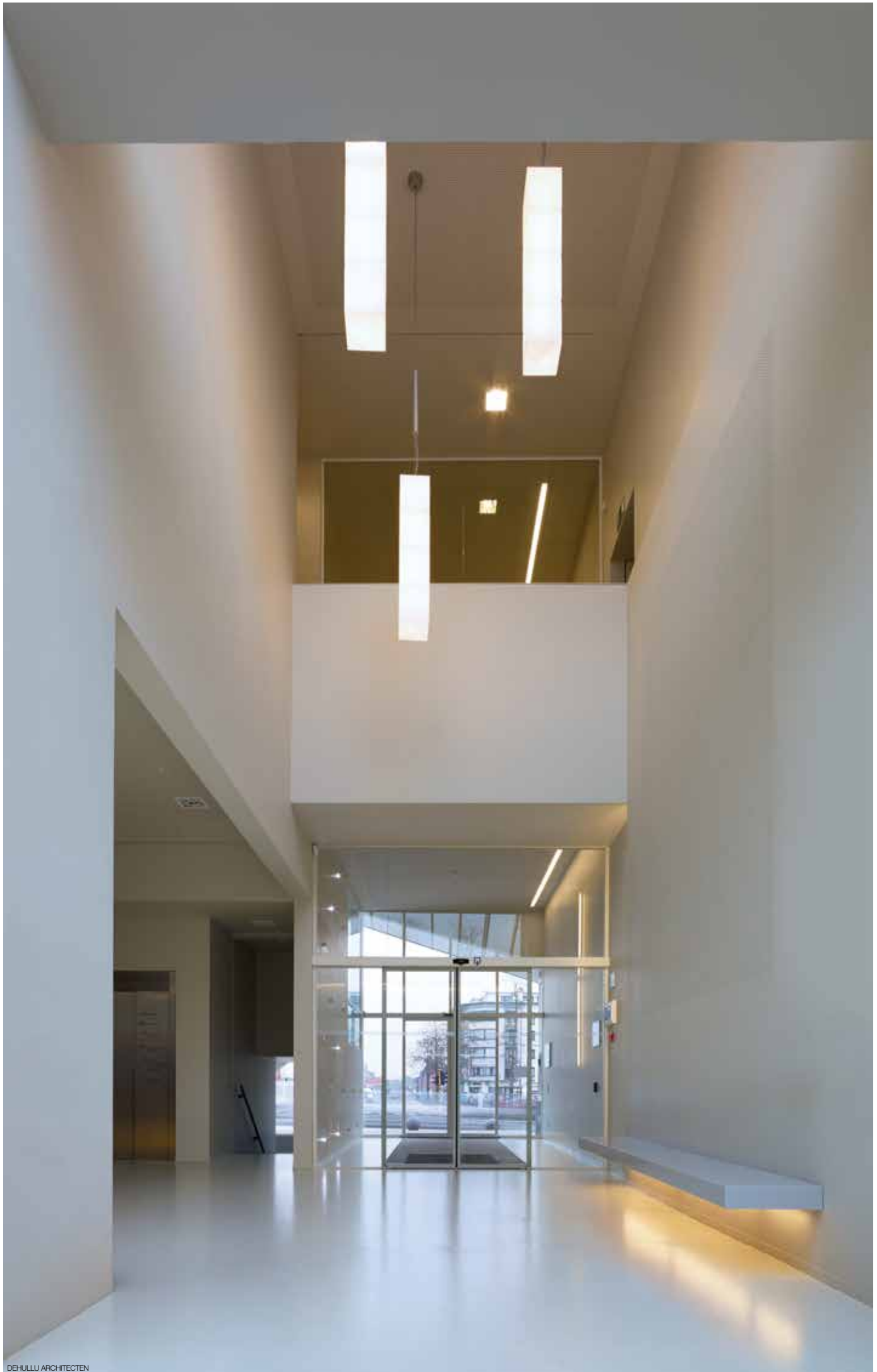
2GX13 / 120-277V / 60Hz / 1 x 1-EG  
○ 1 x T5 CIRCLINE 55W

11.9 IP20

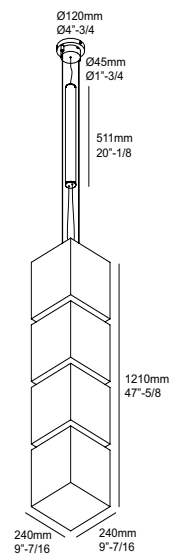
**JETI PLANO L 424**  
**6 271 52 424**

G5 / 120-277V / 60Hz / 1 x 4-EG  
⚡ 4 x T5 24W

13.0 IP20



**Jeti Luster**



4"

**JETI LUSTER**

**6 271 64 21**

INCL. 2 x CABLE SUSP. SINGLE AUTO. 9'

INCL. 1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5 54W

14.3 IP20

**JETI LUSTER DIM1**

**6 271 64 21 ED1**

INCL. 2 x CABLE SUSP. SINGLE AUTO. 9'

INCL. 1 x CABLE 5 x 18 AWG

DIMMING BY 0-10V

G5 / 120-277V / 60Hz / 1 x 2-EG DIM

2 x T5 54W

14.3 IP20



FULL INFO / PAG TEC

## Options

### INSTALLATION



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

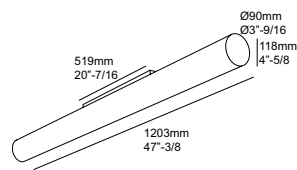
**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 03

### COVERPLATE R 104

6 204 00 104 ◊  
◊ = ALU / A

### COVERPLATE S 103

6 204 99 103 ◊  
◊ = ALU / A



### BE COOL® 154 ◊

6 274 25 154 ◊

◊ = ALU

G5 / 120-277V / 60Hz / 1 x 1~EG

1 x T5 54W

5.5 IP40

OPTIONS  
MUD KIT 3

### BE COOL® 154 DIM8 ◊

6 274 25 154 ED8 ◊

◊ = ALU

MAINS DIMMING

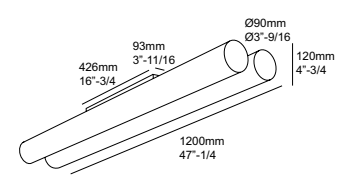
G5 / 120V / 60Hz / 1 x 1~EG DIM

1 x T5 54W

5.5 IP40

OPTIONS  
MUD KIT 3

## Be Cool®



### BE COOL® 254 ◊

6 274 25 254 ◊

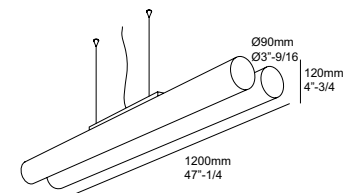
◊ = A

G5 / 120-277V / 60Hz / 1 x 2~EG

2 x T5 54W

11.0 IP40

OPTIONS  
MUD KIT 2



### BE COOL® C 254 ◊

6 274 26 254 ◊

◊ = A

INCL. 2 x CABLE SUSP. SINGLE AUTO. 5'

INCL. 1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 2~EG

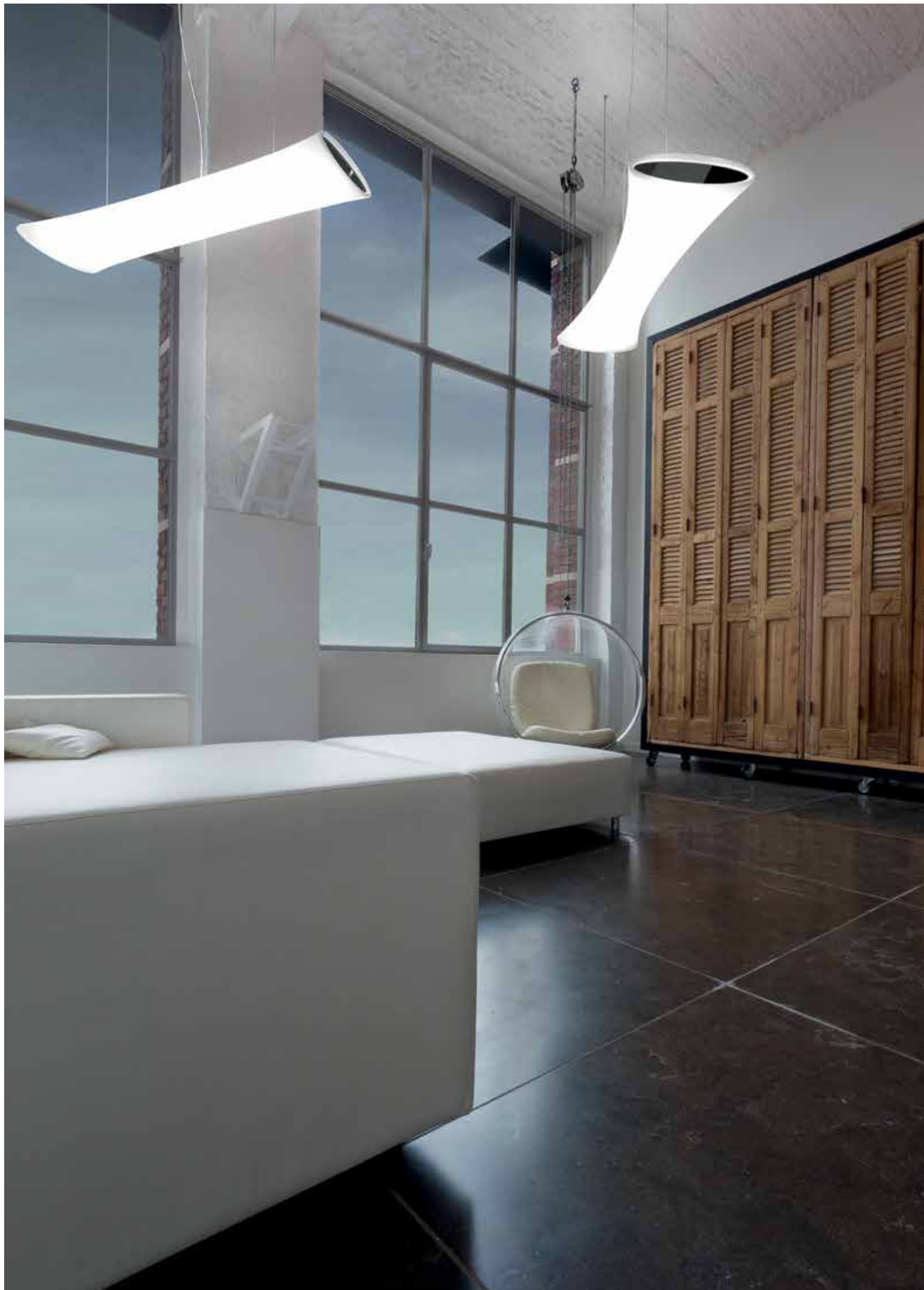
2 x T5 54W

12.3 IP20

OPTIONS  
COVERPLATE R 104  
COVERPLATE S 103







FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**COVERPLATE R 104**

6 204 00 104 ◊

◊ = ANO / ALU / A

**COVERPLATE S 103**

6 204 99 103 ◊

◊ = ANO / ALU / A

**CONTROL GEAR**

**LED POWER SUPPLY 24V-DC / 90W DIM1**

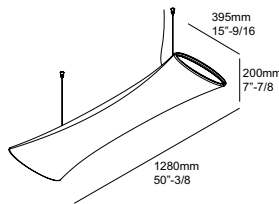
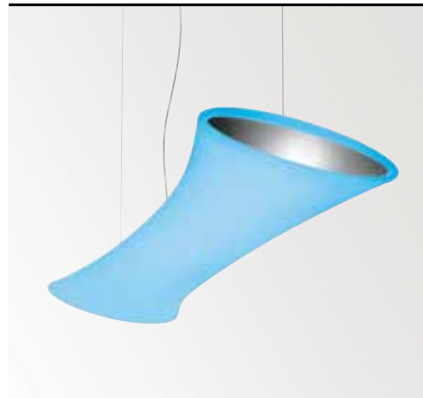
6 300 89 24 90 ED1

**RGB DRIVER DMX**

6 300 90 301



**Nebel RGB**



Class 2

**NEBEL RGB**

**6 286 61 33**

INCL.2 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 5 x 18 AWG

INCL.LEDSTRIP RGB 72W

EXCL.LED POWER SUPPLY 24V-DC

EXCL.RGB DRIVER DMX

CLASS 2 CIRCUIT 3 x 0-24V DC / COMMON ANODE

[6.6] IP40

**OPTIONS**

COVERPLATE R 104

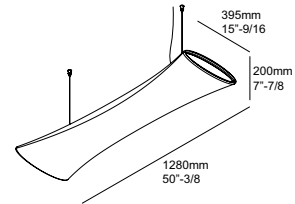
COVERPLATE S 103

LED POWER SUPPLY 24V-DC

LED RGB DRIVER DMX



**Nebel**



[6.2] IP40

**NEBEL**

**6 286 61 254**

INCL.2 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5-SLS 54W

[6.2] IP40

**OPTIONS**

COVERPLATE R 104

COVERPLATE S 103

**NEBEL DIM8**

**6 286 61 254 ED8**

INCL.2 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 5 x 18 AWG

MAINS DIMMING

G5 / 120V / 60Hz / 1 x 2-EG DIM

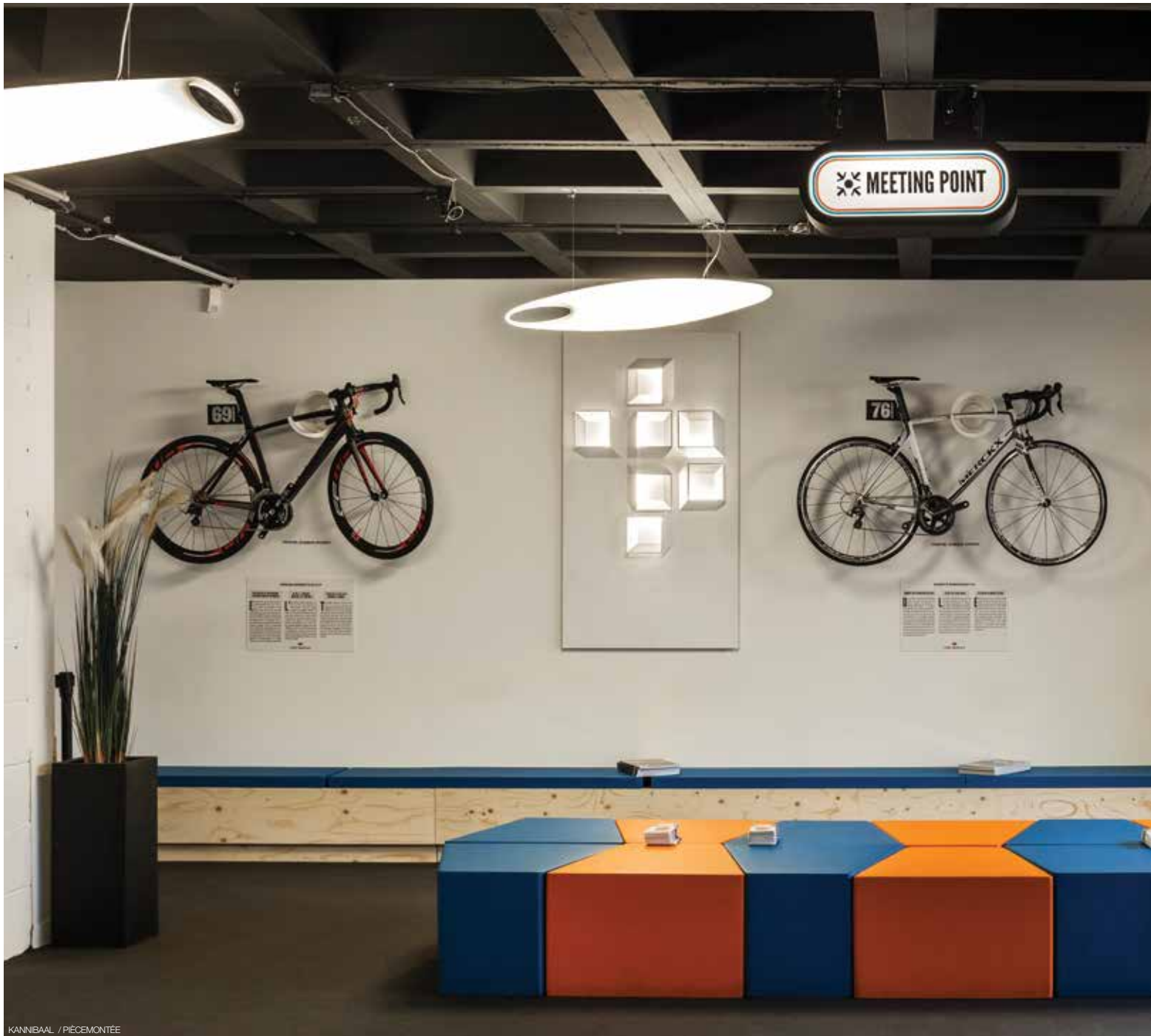
2 x T5-SLS 54W

[6.2] IP40

**OPTIONS**

COVERPLATE R 104

COVERPLATE S 103



KANNIBAL / PIÈCEMONTÉE



SCHÖN ARCHITECTS / KROKI STUDIO





FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**COVERPLATE R 104**

6 204 00 104 ◊

◊ = A

**COVERPLATE S 103**

6 204 99 103 ◊

◊ = A

**CONTROL GEAR**

**LED POWER SUPPLY 24V-DC / 60W DIM1**

6 300 89 24 60 ED1

**LED POWER SUPPLY 24V-DC / 90W DIM1**

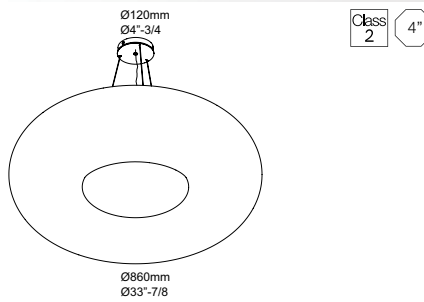
6 300 89 24 90 ED1

**RGB DRIVER DMX**

6 300 90 301



**Cumulus RGB C**



**CUMULUS RGB C ◊**

6 286 51 300 ◊

◊ = A

INCL.3 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 5 x 18 AWG

INCL.LEDSTRIP RGB 44W

EXCL.LED POWER SUPPLY 24V-DC

EXCL.RGB DRIVER DMX

CLASS 2 CIRCUIT 3 x 0-24V DC / COMMON ANODE

20.2 IP40

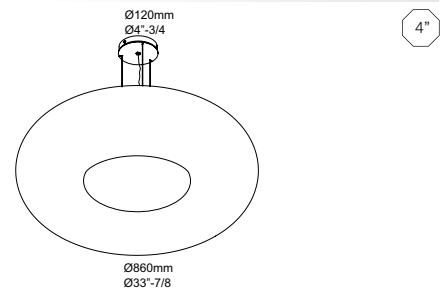
**OPTIONS**

LED POWER SUPPLY 24V-DC

LED RGB DRIVER DMX



**Cumulus C**



**CUMULUS 255 C**

6 286 51 255 ◊

◊ = A

INCL.3 x CABLE SUSP. SINGLE AUTO. 9'

INCL.1 x CABLE 3 x 18 AWG

2GX13 / 120-277V / 60Hz / 2 x 1-EG

○ 2 x T5 CIRCLINE 55W

17.6 IP40





FULL INFO / PAG TEC

Options

INSTALLATION



**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**

**COVERPLATE S 103**

**6 204 99 103** ◇

◇ = ANO / W

**COVERPLATE R 104**

**6 204 00 104** ◇

◇ = ANO / W

**SUSPENSION SET 21 3 x 18 AWG 5'**

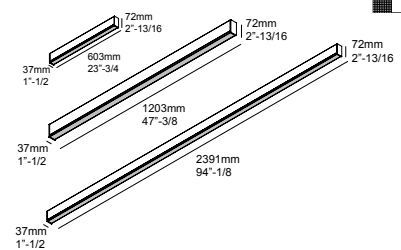
**6 328 21 213**

INCL. 2 x CABLE SUSPENSION SINGLE AUTO. 5'

INCL. 1 x CABLE 3 x 18 AWG



Microline 30+ P



**MICROLINE 30+ P1124** ◇

**6 346 021 124** ◇

◇ = ANO / W

DOWN

INCL. 1 x MIC30+ PC SBL

G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5-SLS 24W

**3.5** IP20

OPTIONS

MUD KIT 3

COVERPLATE R 104

COVERPLATE S 103

SUSPENSION SET 21 3 x 18 AWG 5'

**MICROLINE 30+ P1154** ◇

**6 346 021 154** ◇

◇ = ANO / W

DOWN

INCL. 1 x MIC30+ PC SBL

G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5-SLS 54W

**4.8** IP20

OPTIONS

MUD KIT 3

COVERPLATE R 104

COVERPLATE S 103

SUSPENSION SET 21 3 x 18 AWG 5'

**MICROLINE 30+ P2154** ◇

**6 346 021 254** ◇

◇ = ANO / W

DOWN

INCL. 1 x MIC30+ PC SBL

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5-SLS 54W

**9.9** IP20

OPTIONS

MUD KIT 3

COVERPLATE R 104

COVERPLATE S 103

SUSPENSION SET 21 3 x 18 AWG 5'



CBC / ALFREDO SARAVIA, T.

FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**COVERPLATE R 104**

6 204 00 104 ◊

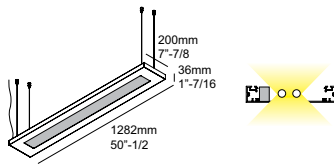
◊ = ANO

**COVERPLATE S 103**

6 204 99 103 ◊

◊ = ANO

**NoBody 200 P**



**NoBody 200 P1254 ◊**

6 331 02 88 ◊

◊ = ANO

DOWN-UP

INCL. 1 x NB200 54 PC OPAL

INCL. 4 x CABLE SUSP. SINGLE AUTO. 5'

INCL. 1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5 54W

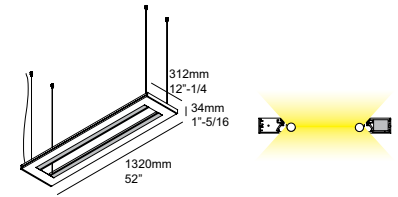
13.4 IP20

**OPTIONS**

COVERPLATE R 104

COVERPLATE S 103

**NoBody 300 P**



**NoBody 300 P1254 ◊**

6 268 02 88 ◊

◊ = ANO

DOWN-UP

INCL. 2 x NB300 54 PC SBL

INCL. 4 x CABLE SUSP. SINGLE AUTO. 5'

INCL. 1 x CABLE 3 x 18 AWG

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5 54W

17.6 IP20

**OPTIONS**

COVERPLATE R 104

COVERPLATE S 103



FULL INFO / PAG TEC

## Options

### INSTALLATION

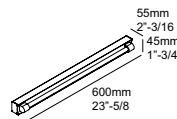
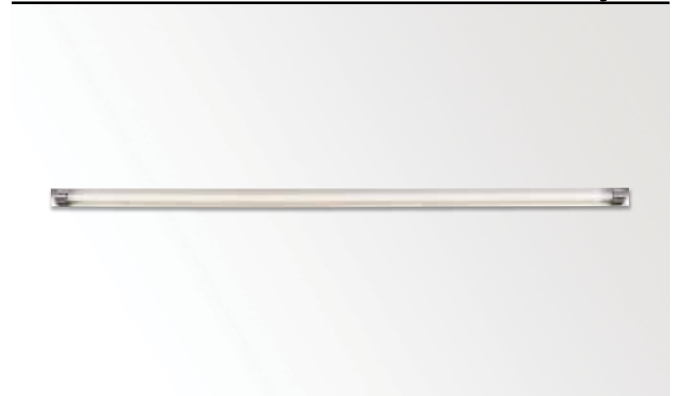


**MUD KIT 3**  
6 207 02 03

4"-1/16 x 4"-1/16 x 1/2"



## Lay Out



### LAY OUT 124 ◊

6 338 01 124 ◊

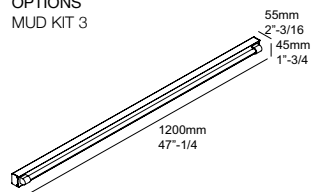
◊ = ANO

G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5 24W

1.8 IP20

OPTIONS  
MUD KIT 3



### LAY OUT 154 ◊

6 338 01 154 ◊

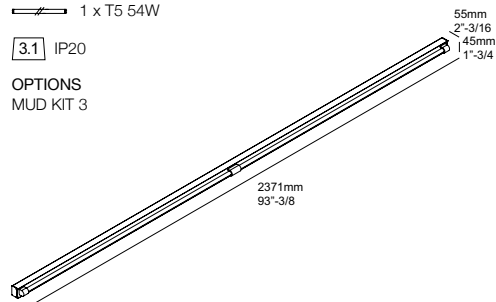
◊ = ANO

G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5 54W

3.1 IP20

OPTIONS  
MUD KIT 3



### LAY OUT 254 ◊

6 338 01 254 ◊

◊ = ANO

G5 / 120-277V / 60Hz / 1 x 2-EG

2 x T5 54W

5.7 IP20

OPTIONS  
MUD KIT 3





# INTERIOR WALL RECESSED

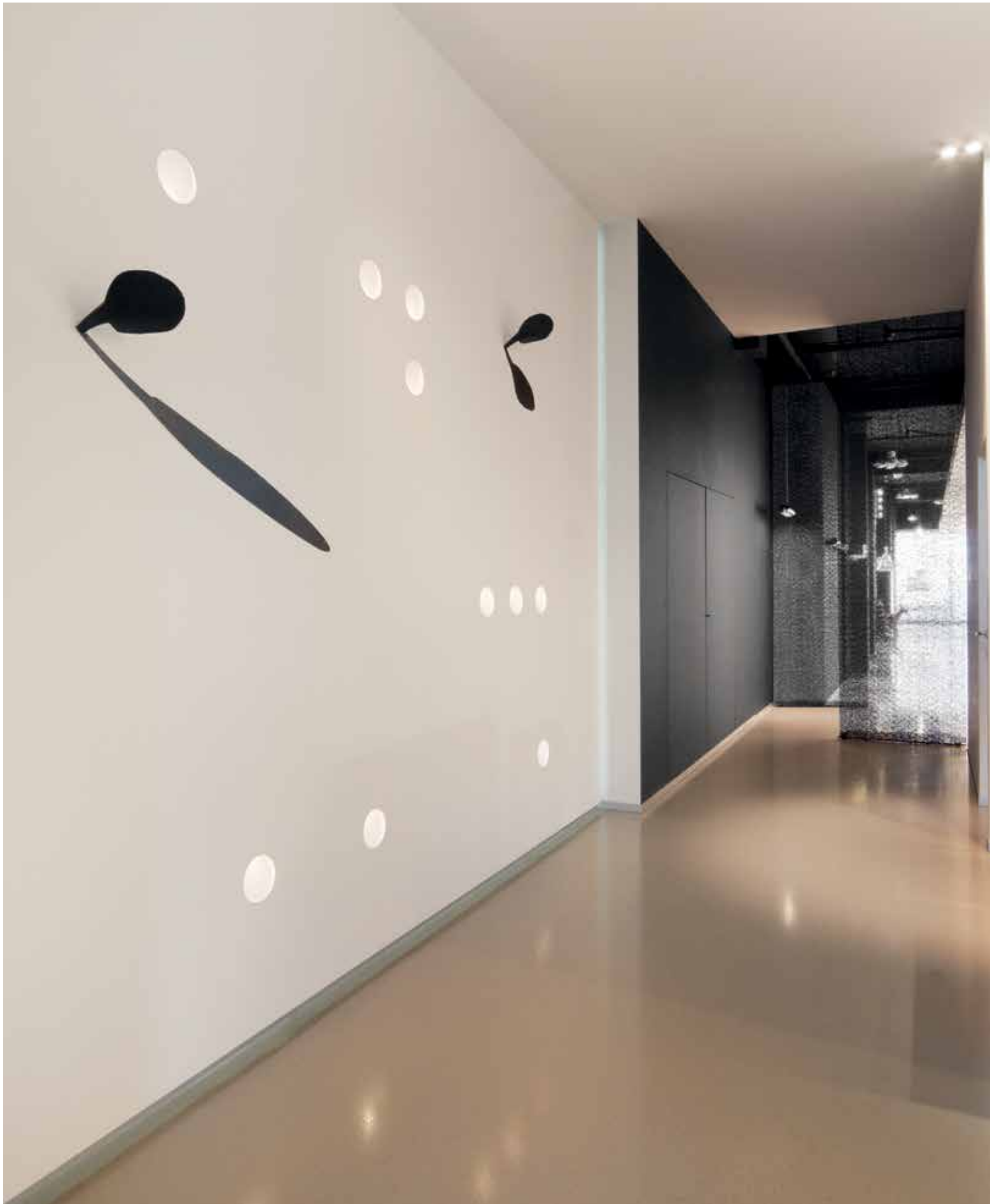
Wall recessed luminaires are often applied to provide direction and guarantee safety, but the Delta Light® range has much more to offer. In addition to functional or directional lighting, the collection enables you to create playful light effects and original compositions. You can combine several fixtures to produce an attractive and artistic setting. Or you can opt for a discrete, but entertaining light emphasis.

[www.deltalight.us/IWR](http://www.deltalight.us/IWR)  
[www.deltalight.ca/IWR](http://www.deltalight.ca/IWR)



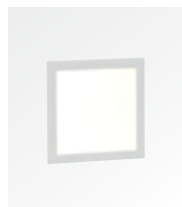
To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/63040512](http://www.deltalight.us/63040512) or [www.deltalight.us/inlet](http://www.deltalight.us/inlet)



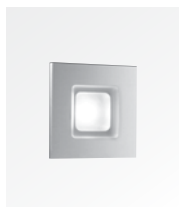


# INDEX

## INTERIOR WALL RECESSED



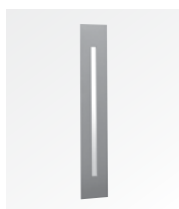
**HELI**  
INT 419



**LEDS C S**  
INT 425



**LOGIC MINI W R**  
INT 420



**INLET**  
INT 427



**LOGIC MINI W S**  
INT 420



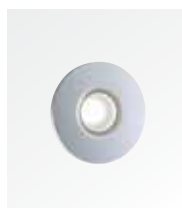
**VICE VERSA**  
INT 429



**LOGIC W L**  
INT 421



**LOGIC W S**  
INT 421



**LEDS C R**  
INT 425

HELI 1 LED	INT 419
INLET S	INT 427
LEDS C®	INT 425
LOGIC MINI W R	INT 420
LOGIC MINI W S	INT 420
LOGIC W L	INT 421
LOGIC W S	INT 421
VICE VERSA F LED	INT 429



FULL INFO / PAG TEC

## Options

### INSTALLATION

**PLASTERKIT 186** 7"-8/16 x 5"-15/16  
207 01 186



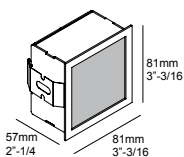
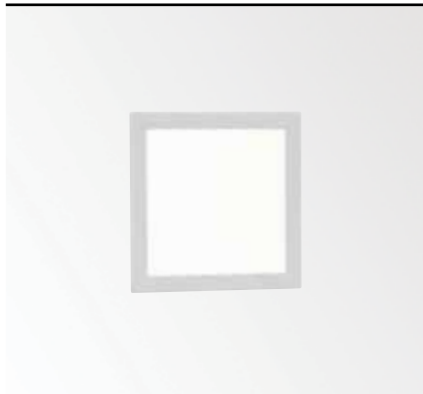
**MOUNTING KIT 75** 4"-5/8 x 4"-5/8 x 7/8"  
202 00 75

### CONTROL GEAR

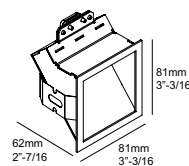
**LED POWER SUPPLY**  
**ALL INFO ON FOLD-OUT COVER**



## Heli 1 LED



Class  
2



Class  
2

2"-15/16 x 2"-15/16 x 2"-3/8

#### HELI 1 LED NW ◇

6 202 04 34 ◇

◇ = A / W

INCL. 1 x LEDCLUSTER WHITE [A] 1.1W / 4000K ●

#### HELI 1 LED WW ◇

6 202 04 32 ◇

◇ = A / W

INCL. 1 x LEDCLUSTER WHITE [A] 1.1W / 3000K ●

INCL. 1 x HELI 1 PC SBL

EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP40

OPTIONS - CLASS 2

PLASTERKIT 186

MOUNTING KIT 75

LED POWER SUPPLY 350mA-DC / DIM

2"-15/16 x 2"-15/16 x 3"-3/8

#### HELI 1 SCREEN LED NW ◇

6 202 04 14 ◇

◇ = A / W

INCL. 1 x POWERLED WHITE [A] 1.1W / 4000K ●

#### HELI 1 SCREEN LED WW ◇

6 202 04 12 ◇

◇ = A / W

INCL. 1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP20

OPTIONS - CLASS 2

PLASTERKIT 186

MOUNTING KIT 75

LED POWER SUPPLY 350mA-DC / DIM



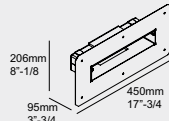
FULL INFO / PAG TEC

## Requirements

### INSTALLATION

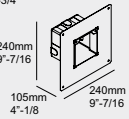
**CONCRETE BOX 191**  
270 11 191

12"-3/8 x 3"-1/8



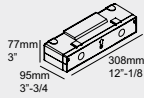
**CONCRETE BOX 192**  
270 11 192

5"-5/16 x 4"-15/16



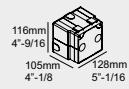
**CONCRETE PACK LOGIC W L**  
304 32 96

12"-3/8 x 3"-1/8



**CONCRETE PACK LOGIC W S**  
304 33 96

5"-5/16 x 4"-15/16



FULL INFO / PAG TEC

## Options

### INSTALLATION

**CONCRETE BOX 188**  
270 11 188

Ø2"-3/8 x 2"-9/16



### CONTROL GEAR

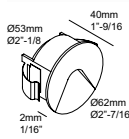
**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U

new



## Logic Mini W R



Class 2

Ø2"-3/16 x 2"

**LOGIC MINI W R** ◇

6 304 30 12 ◇

◇ = A / W

INCL. 1 x POWERLED WHITE 0.6W / 3000K ● / 40lm  
EXCL. LED POWER SUPPLY 24V-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP54

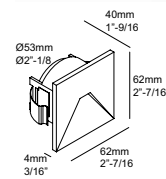
### OPTIONS

CONCRETE BOX 188  
LED POWER SUPPLY 24V-DC

new



## Logic Mini W S



Class 2

Ø2"-3/16 x 2"

**LOGIC MINI W S** ◇

6 304 31 12 ◇

◇ = A / W

INCL. 1 x POWERLED WHITE 0.6W / 3000K ● / 40lm  
EXCL. LED POWER SUPPLY 24V-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP54

### OPTIONS

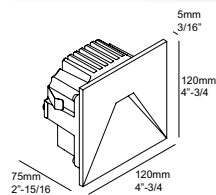
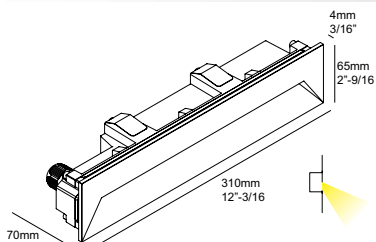
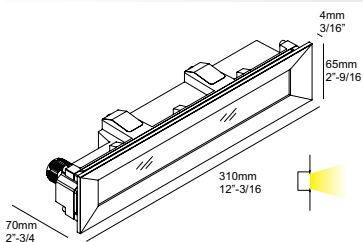
CONCRETE BOX 188  
LED POWER SUPPLY 24V-DC



Logic W L



Logic W S



BOX 4"-5/16 - 5"-5/16

**LOGIC W L F** ◇  
**6 304 32 02 83** ◇

◇ = A / N / W

- INCL. 1 x GLASS SBL
- INCL. 1 x LED CLUSTER 9.5W / 3000K / 1270lm
- INCL. LED POWER SUPPLY 350mA-DC
- INCL. 1 x PG11
- 120V / 60Hz

22 IP65

REQUIREMENTS  
CONCRETE BOX 191  
or  
CONCRETE PACK LOGIC W L

BOX 4"-5/16 - 5"-5/16

**LOGIC W L** ◇  
**6 304 32 01 83** ◇

◇ = A / N / W

- INCL. 1 x GLASS SBL
- INCL. 1 x LED CLUSTER 9.5W / 3000K / 1270lm
- INCL. LED POWER SUPPLY 350mA-DC
- INCL. 1 x PG11
- 120V / 60Hz

22 IP65

REQUIREMENTS  
CONCRETE BOX 191  
or  
CONCRETE PACK LOGIC W L

BOX 4"-1/2 - 5"-1/2

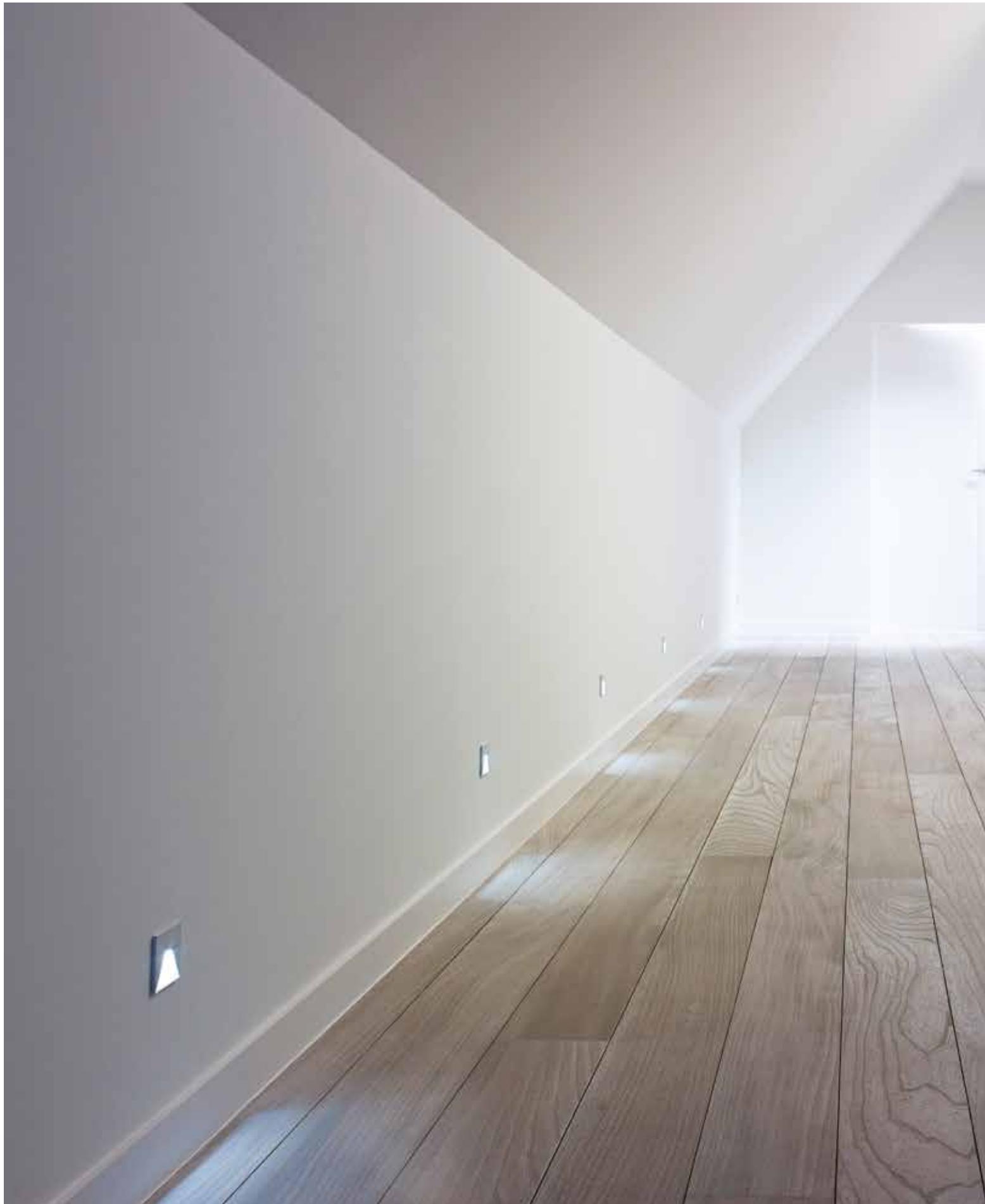
**LOGIC W S** ◇  
**6 304 33 01 83** ◇

◇ = A / N / W

- INCL. 1 x PC SBL
- INCL. 1 x POWERLED 6.2W / 3000K / 703lm
- INCL. LED POWER SUPPLY 350mA-DC
- INCL. 1 x PG11
- 120V / 60Hz

22 IP65

REQUIREMENTS  
CONCRETE BOX 192  
or  
CONCRETE PACK LOGIC W S







FULL INFO / PAG TEC

## Options

### INSTALLATION



**CONCRETE BOX 151** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 21

**CONCRETE BOX TR 152** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 22

**CONCRETE BOX 153** 1"-11/16 x 1"-11/16 x 2"-3/8  
302 20 21

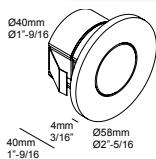
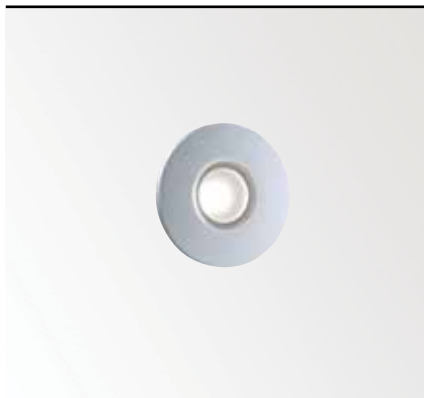
**CONCRETE BOX TR 154** 1"-11/16 x 1"-11/16 x 2"-3/8  
302 20 22

### CONTROL GEAR

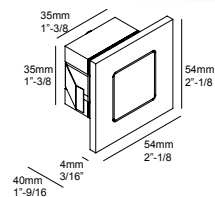
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



## Leds C®



Class 2



Class 2

1"-5/8 x 1"-1/2

**LEDS C® R NW** ◇  
**6 302 20 10** ◇

◇ = ANO  
INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C® R WW** ◇  
**6 302 20 12** ◇

◇ = ANO  
INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

**LEDS C® R BLUE** ◇  
**6 302 20 11 BL** ◇

◇ = ANO  
INCL.1 x POWERLED BLUE [A] 1.1W ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.2 IP54

OPTIONS - CLASS 2  
CONCRETE BOX 153  
CONCRETE BOX TR 154  
LED POWER SUPPLY 350mA-DC / DIM

1"-1/2 x 1"-1/2 x 1"-1/2

**LEDS C® S NW** ◇  
**6 302 20 44** ◇

◇ = ANO  
INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C® S WW** ◇  
**6 302 20 42** ◇

◇ = ANO  
INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

**LEDS C® S BLUE** ◇  
**6 302 20 41 BL** ◇

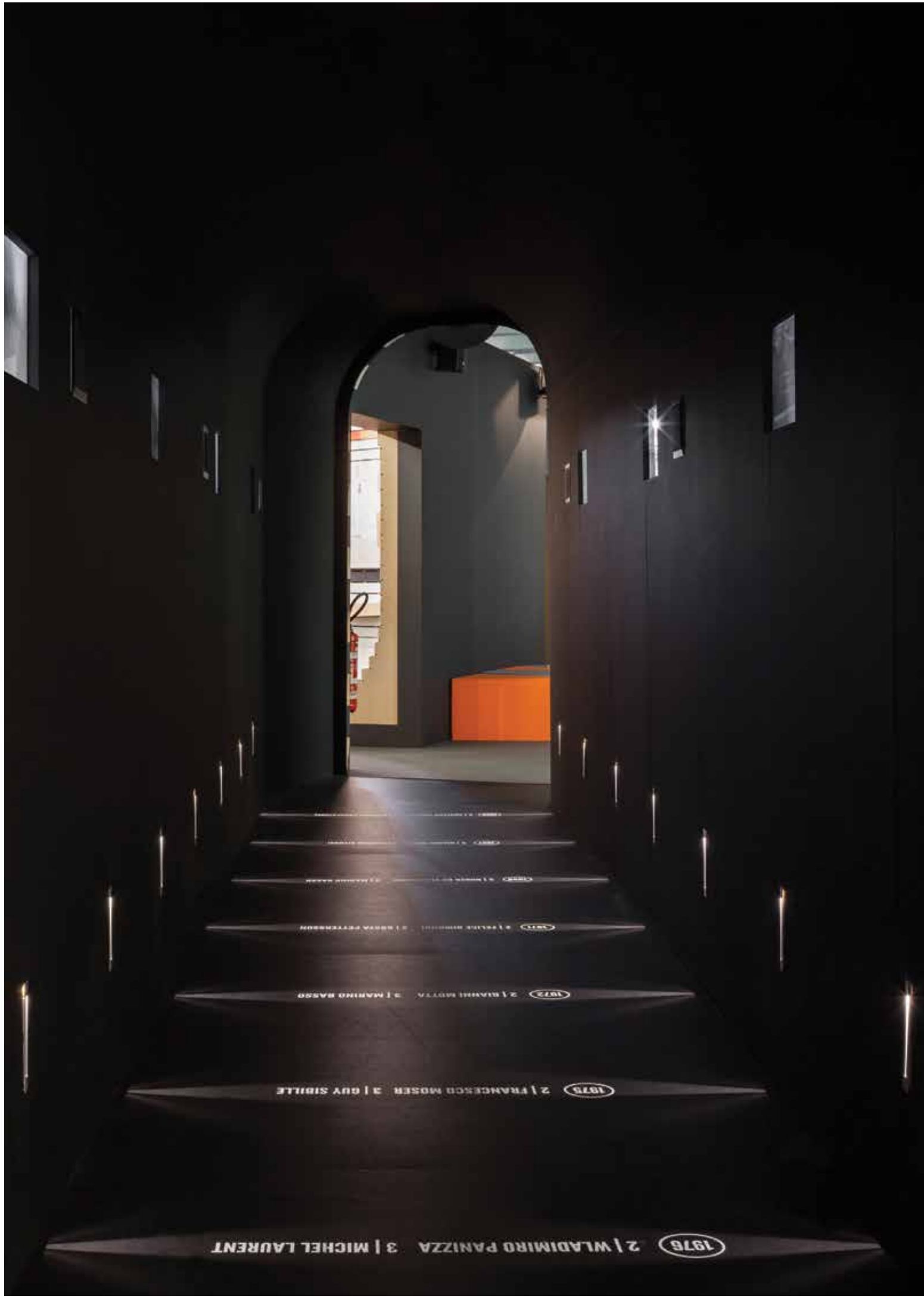
◇ = ANO  
INCL.1 x POWERLED BLUE [A] 1.1W ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.2 IP54

OPTIONS - CLASS 2  
CONCRETE BOX 151  
CONCRETE BOX TR 152  
LED POWER SUPPLY 350mA-DC / DIM





1976 2 | WLADIMIRO PANIZZA 3 | MICHEL LAURENT

1975 2 | FRANCESCO MOSEN 3 | GUY SIBILLE

1974 2 | SAHMI MOTTA 3 | MARINO BASSO

1973 2 | FELICE BIGNARDI 3 | ROSA PETERSSON

1972 2 | MAURO CATTI 3 | ALDO KASSI

1971 2 | ... 3 | ...

1970 2 | ... 3 | ...

1969 2 | ... 3 | ...

1968 2 | ... 3 | ...

1967 2 | ... 3 | ...

1966 2 | ... 3 | ...

1965 2 | ... 3 | ...

1964 2 | ... 3 | ...

1963 2 | ... 3 | ...

1962 2 | ... 3 | ...

1961 2 | ... 3 | ...

1960 2 | ... 3 | ...

1959 2 | ... 3 | ...

1958 2 | ... 3 | ...

1957 2 | ... 3 | ...

1956 2 | ... 3 | ...

1955 2 | ... 3 | ...

1954 2 | ... 3 | ...

1953 2 | ... 3 | ...

1952 2 | ... 3 | ...

1951 2 | ... 3 | ...

1950 2 | ... 3 | ...

1949 2 | ... 3 | ...

1948 2 | ... 3 | ...

1947 2 | ... 3 | ...

1946 2 | ... 3 | ...

1945 2 | ... 3 | ...

FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**PLASTERKIT 145** 5"-1/2 x 9"-1/4  
304 05 99

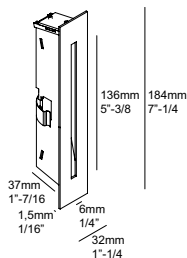
**CONCRETE BOX 145** 5"-7/8 x 8"-1/4 x 2"-15/16  
304 05 98

**CONTROL GEAR**

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



**Inlet S**



Class 2

7/8" x 6"-11/16 x 1"-3/4

**INLET S NW** ◇  
**6 304 05 14** ◇

◇ = A / W  
INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**INLET S WW** ◇  
**6 304 05 12** ◇

◇ = A / W  
INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

**INLET S HW** ◇  
**6 304 05 13** ◇

◇ = A / W  
INCL.1 x POWERLED WHITE [A] 1.1W / 2700K ●

**INLET S BLUE** ◇  
**6 304 05 11 BL** ◇

◇ = A  
INCL.1 x POWERLED BLUE 1.1W ●

EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP20

OPTIONS - CLASS 2  
PLASTERKIT 145  
CONCRETE BOX 145  
LED POWER SUPPLY 350mA-DC / DIM



FULL INFO / PAG TEC

Options

INSTALLATION

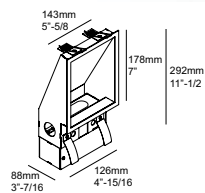


**PLASTERKIT 180** 7"-1/2 x 14"  
207 01 180

**CONCRETE BOX 180** 10"-1/2 x 14" -x 4"  
270 11 180



Vice Versa F LED



5"-3/16 x 6"-11/16 x 3"-3/4

**VICE VERSA F LED** ◇

**6 276 07 12** ◇

◇ = A-ANO / B-MMAT

INCL. 1 x POWERLED WHITE 3.5W / 3000K ●

INCL. LED POWER SUPPLY 350mA-DC

120V / 60Hz

3.7 IP20

OPTIONS

PLASTERKIT 180

CONCRETE BOX 180



VICE VERSA F LED B-MMAT

# INTERIOR WALL SURFACE

The indoor wall mounted luminaires are designed to direct the light up and/or down. These wall mounted downlights can perform many different functions, ranging from a diffuse illumination of the ceiling to an eye-catching composition or functional corridor lighting. Several wall luminaires in the collection combine led with a lens, resulting in tightly delineated light patterns, providing an expressive touch to your project.

[www.deltalight.us/IWS](http://www.deltalight.us/IWS)  
[www.deltalight.ca/IWS](http://www.deltalight.ca/IWS)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62787112L](http://www.deltalight.us/62787112L) or [www.deltalight.us/forty-5](http://www.deltalight.us/forty-5)





# INDEX

## INTERIOR WALL SURFACE



**B-SIDE**  
INT 435



**TWEETER FIX W**  
INT 451



**GALA**  
INT 463



**YUPI X LED**  
INT 475



**TOPIX**  
INT 437



**ULTRA**  
INT 453



**VISION**  
INT 465



**BACKSPACE**  
INT 477



**LOOK IN**  
INT 441



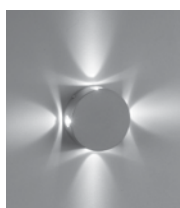
**MONTUR S**  
INT 454



**VINCE**  
INT 469



**MICROLINE 30+ WALL**  
INT 479



**PUK**  
INT 443



**MONTUR M**  
INT 455



**CAMUS 10**  
INT 469



**T-LINER**  
INT 481



**FORTY-5**  
INT 445



**MONTUR L**  
INT 457



**TIGA**  
INT 471



**JETI**  
INT 483



**GABOO**  
INT 449



**VISA**  
INT 459



**BOXY WL+**  
INT 473



**BE COOL**  
INT 485

BACKSPACE	INT 477
BE COOL®	INT 485
BOXY WL+	INT 473
B-SIDE	INT 435
CAMUS 10	INT 469
FORTY-5	INT 445
GABOO W	INT 449
GALA	INT 463
JETI	INT 483
LOOK IN	INT 441
MICROLINE 30+ WALL	INT 479
MONTUR L	INT 457
MONTUR M	INT 455
MONTUR S	INT 454
PUK	INT 443
TIGA	INT 471
T-LINER	INT 481
TOPIX	INT 437
TWEETER FIX	INT 451
ULTRA	INT 453
VINCE	INT 469
VISA	INT 459
VISION	INT 465
YUPI X LED	INT 475



FULL INFO / PAG TEC

Options

INSTALLATION



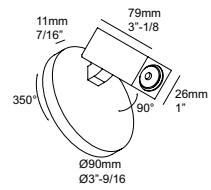
**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

CONTROL GEAR

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



B-Side



**B-SIDE LED NW** ◇

**6 304 16 04** ◇

◇ = ALU

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 4000K ●

**B-SIDE LED WW** ◇

**6 304 16 02** ◇

◇ = ALU

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL.1 x LENS 10°  
 EXCL.LED POWER SUPPLY 350-700mA-DC  
 CLASS 2 CIRCUITS ONLY

**[0.7]** IP20

OPTIONS

MUD KIT 2

LED POWER SUPPLY 350-700mA-DC / DIM





FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 4** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 04**

**CONCRETE BOX 153** 1"-11/16 x 1"-11/16 x 2"-3/8  
**302 20 21**

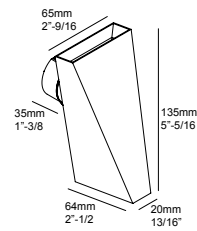
**CONCRETE BOX TR 154** 1"-11/16 x 1"-11/16 x 2"-3/8  
**302 20 22**

**CONTROL GEAR**

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



**Topix**



1"-5/8 x 1"-1/2

**TOPIX NW** ◇

**6 304 17 04** ◇

◇ = A / W

INCL.2 x POWERLED WHITE [A] 1.1W / 4000K ●

**TOPIX WW** ◇

**6 304 17 02** ◇

◇ = A / W

INCL.2 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
 CLASS 2 CIRCUITS ONLY

0.2 IP20

**OPTIONS**

MUD KIT 4

CONCRETE BOX 153

CONCRETE BOX TR 154

LED POWER SUPPLY 350mA-DC / DIM











FULL INFO / PAG TEC

Options

INSTALLATION



**MUD KIT 4** 4"-1/16 x 4"-1/16 x 1/2"

**6 207 02 04**

**CONCRETE BOX 153** 1"-11/16 x 1"-11/16 x 2"-3/8

**302 20 21**

**CONCRETE BOX TR 154** 1"-11/16 x 1"-11/16 x 2"-3/8

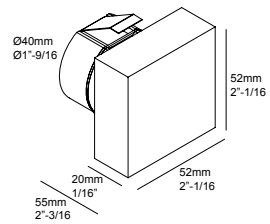
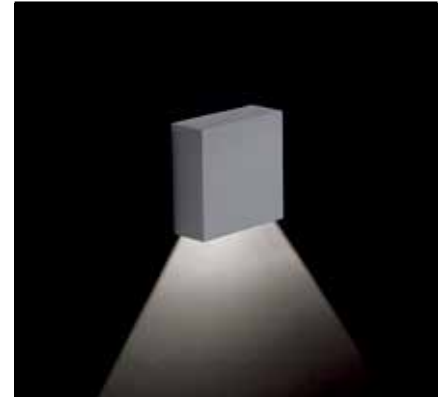
**302 20 22**

CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



Look In



1"-5/8 x 1"-1/2

**LOOK IN NW** ◇

**6 304 13 04** ◇

◇ = A / W

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LOOK IN WW** ◇

**6 304 13 02** ◇

◇ = A / W

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.2 IP20

OPTIONS

MUD KIT 4

CONCRETE BOX 153

CONCRETE BOX TR 154

LED POWER SUPPLY 350mA-DC / DIM



DESIGNPREIS  
2009  
NOMINEE





FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 1** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 01**

**CONTROL GEAR**

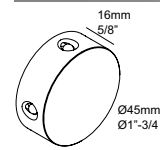
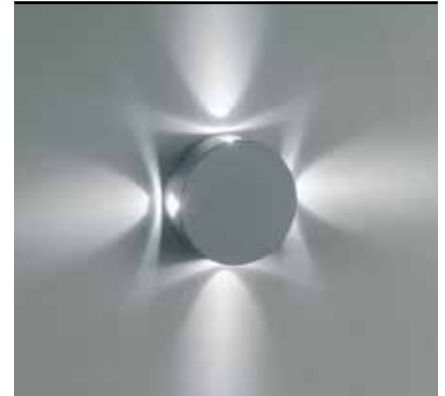


**LED POWER SUPPLY 12V-DC / 10W** 1"-9/16 x 1" x 6"-1/2"  
**6 300 90 90 U**

**LED POWER SUPPLY MULTI-POWER / 15W / 120V / DIM7** 2"-5/8 x 13/16" x 4"-3/16"  
**6 300 60 15 12 ED7**



**Puk**



**PUK 4 NW** ◇

**6 301 00 44** ◇

◇ = A

INCL. 4 x LED WHITE Ø5mm / 12V-DC / 0.5W / 4000K ●

**PUK 4 WW** ◇

**6 301 00 05** ◇

◇ = A

INCL. 4 x LED WHITE Ø5mm / 12V-DC / 0.5W / 2800K ●

**PUK 4 BLUE** ◇

**6 301 00 04 BL** ◇

◇ = A

INCL. 4 x LED BLUE Ø5mm / 12V-DC / 0.5W ●

EXCL. LED POWER SUPPLY 12V-DC / 0.8A  
 CLASS 2 CIRCUITS ONLY

**0.2** IP20

**OPTIONS**


MUD KIT 1

LED POWER SUPPLY 12V-DC / 0.8A





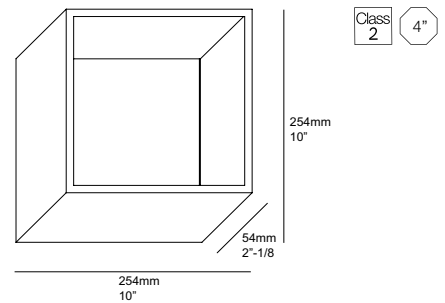
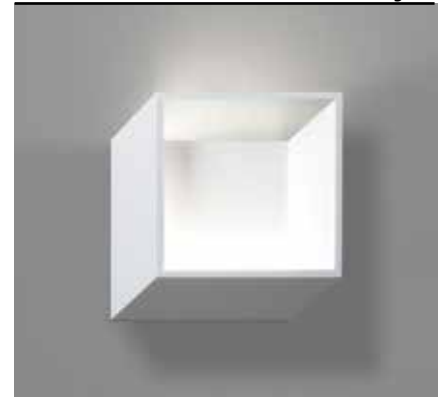


Options		
CONTROL GEAR		Number of luminaires
<b>LED POWER SUPPLY</b> 350mA-DC / 7W / 120-277V / DIM10 6 300 63 003 ED10	6"-5/16 x 2"-3/8 x 1"-7/16	2
<b>LED POWER SUPPLY</b> 350mA-DC / 8.4W / 120-277V / DIM1 6 300 63 12 00 ED1	6"-7/16 x 1"-9/16 x 1"	min.2 - max.2
<b>LED POWER SUPPLY</b> 350mA-DC / 10W / 120V 6 300 90 91	4"-1/2 x 1"-5/16 x 3/4"	3
<b>LED POWER SUPPLY</b> 350mA-DC / 12W / 120V / DIM8 6 300 63 001 ED8	4"-7/16 x 1"-3/16 x 11/16"	min.2 - max.3
<b>LED POWER SUPPLY</b> 350mA-DC / 13W / 120-277V / DIM10 6 300 63 002 ED10	4"-7/8 x 3" x 1"	min.2 - max.4
<b>LED POWER SUPPLY</b> MULTI-POWER / 15W / 120V / DIM5 6 300 90 68 ED5	4"-1/16 x 2"-5/8 x 13/16"	4 / - / -
<b>LED POWER SUPPLY</b> MULTI-POWER / 15W / 120V / DIM7 6 300 60 15 12 ED7	4"-1/16 x 2"-5/8 x 13/16"	4 / - / -

new



## Forty-5



### FORTY-5 WW L ◇

6 278 71 12 L ◇

◇ = W

INCL. 1 x LED CLUSTER 3.15W / 3000K ● / 420lm

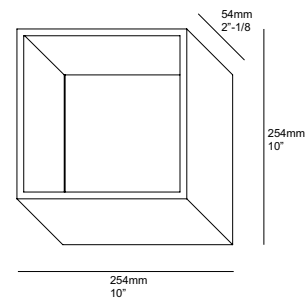
EXCL. LED POWER SUPPLY 350mA-DC

CLASS 2 CIRCUITS ONLY

5.9 IP20

#### OPTIONS

LED POWER SUPPLY 350mA-DC / DIM



### FORTY-5 WW R ◇

6 278 71 12 R ◇

◇ = W

INCL. 1 x LED CLUSTER 3.15W / 3000K ● / 420lm

EXCL. LED POWER SUPPLY 350mA-DC

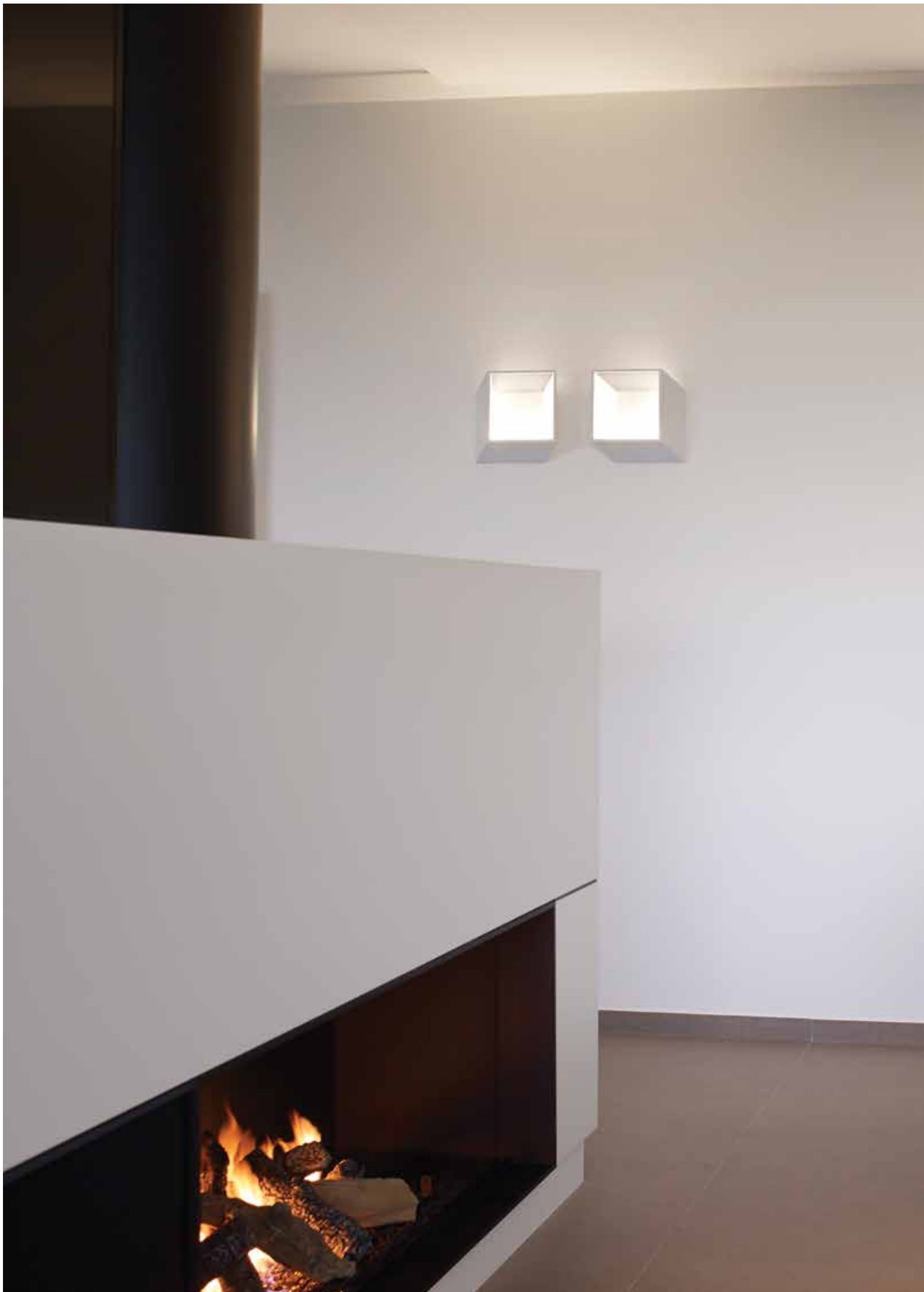
CLASS 2 CIRCUITS ONLY

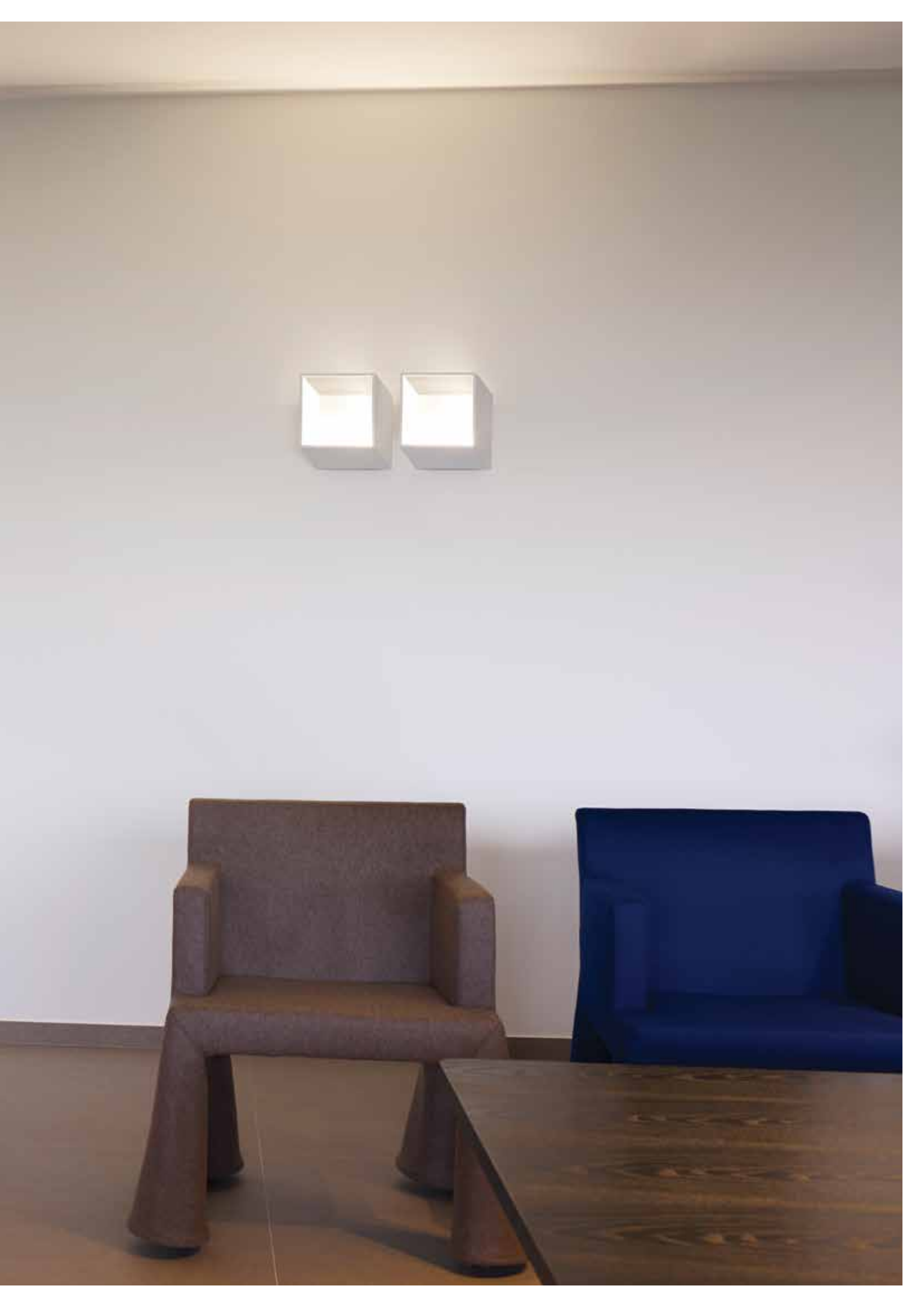
5.9 IP20

#### OPTIONS

LED POWER SUPPLY 350mA-DC / DIM





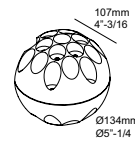
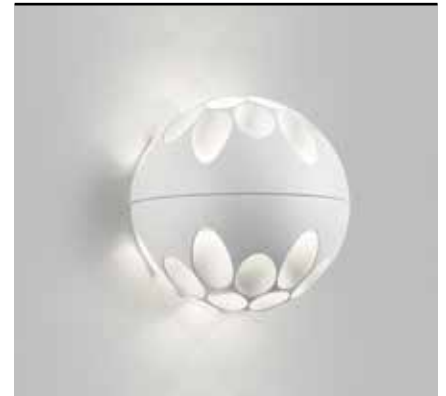




new



## Gaboo W



4"

### GABOO W DIM1 ◇

6 286 64 22 ED1 ◇

◇ = W

INCL. 1 x LED CLUSTER UP 6.3W / 3000K ● / 725lm

INCL. 1 x LED CLUSTER DOWN 6.3W / 3000K ● / 725lm

INCL. DIMMABLE LED POWER SUPPLY 350mA-DC

DIMMING BY 1-10V

120-277V / 50-60Hz

20 IP20





**Requirements**

**INSTALLATION**

**BOWL GLASS CLEAR**  
286 67 01

**BOWL GLASS AMBER**  
286 67 02

**BOWL GLASS OPAL WHITE**  
286 67 03



1.5

FULL INFO / PAG TEC

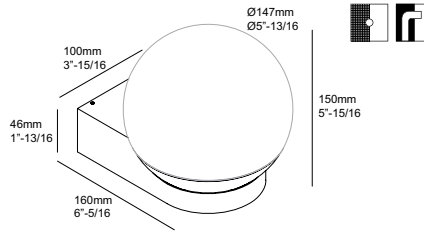
**Options**

**INSTALLATION**

**MUD KIT 1** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01



**Tweeter Fix W BL**



**TWEETER FIX W BL 830** ◇  
6 278 75 8183 ◇  
◇ = B / W  
INCL.1 x POWERLED WHITE 9.3W / 3000K ● / 945lm

**TWEETER FIX W BL 827** ◇  
6 278 75 8182 ◇  
◇ = B / W  
INCL.1 x POWERLED WHITE 9.3W / 2700K ● / 893lm

FIXED  
INCL.LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
EXCL.BOWL GLASS  
120V / 50-60Hz

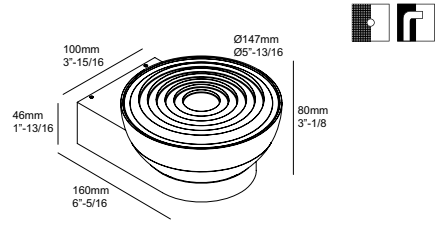
3.3 IP20

**REQUIREMENTS**  
BOWL GLASS CLEAR  
or  
BOWL GLASS AMBER  
or  
BOWL GLASS OPAL WHITE

**OPTIONS**  
MUD KIT 1



**Tweeter Fix W FRL**



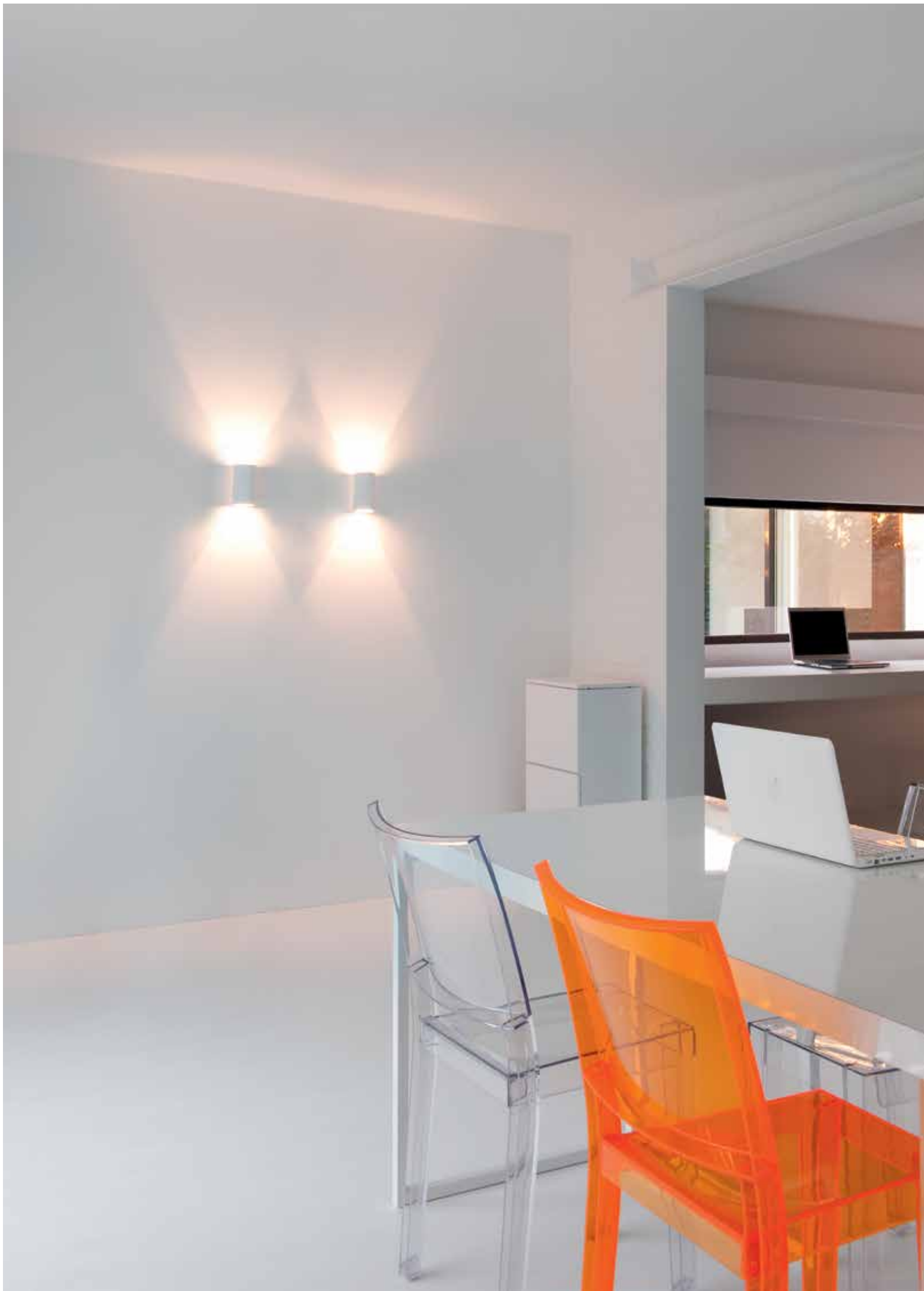
**TWEETER FIX W FRL 830** ◇  
6 278 76 8183 ◇  
◇ = W  
INCL.1 x POWERLED WHITE 9.3W / 3000K ● / 945lm

**TWEETER FIX W FRL 827** ◇  
6 278 76 8182 ◇  
◇ = W  
INCL.1 x POWERLED WHITE 9.3W / 2700K ● / 893lm

FIXED  
INCL.1 x FRESNELL LENS 35°  
INCL.LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 50-60Hz

3.3 IP20

**OPTIONS**  
MUD KIT 1



FULL INFO / PAG TEC

**Options**

**INSTALLATION**

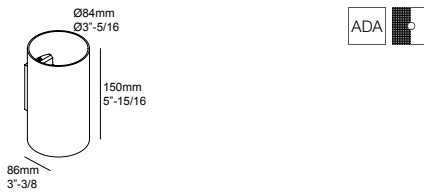
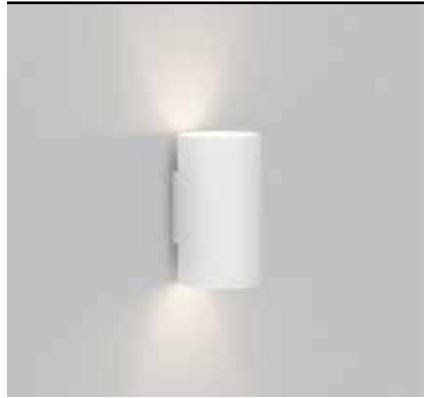


**MUD KIT 5 A** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 05 A**

**COVERPLATE S 105**

**6 204 99 105** ◊  
 ◊ = W

**Ultra W**

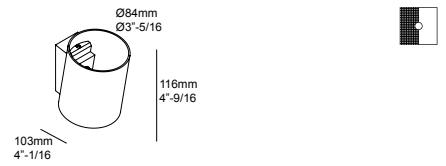
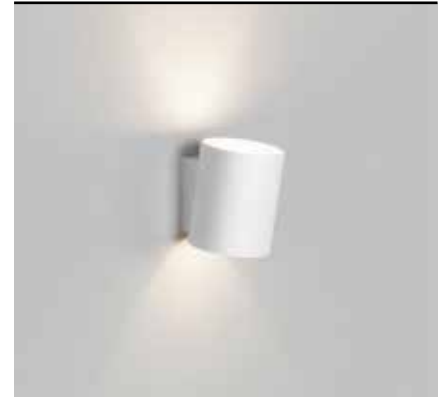


**ULTRA W** ◊  
**6 279 81 40** ◊  
 ◊ = W  
 G9 / 120V / 60Hz  
 1 x G9(T4) max.40W

**0.9** IP20

OPTIONS  
 MUD KIT 5 A  
 COVERPLATE S 105

**Ultra TW**



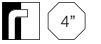
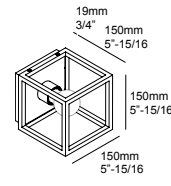
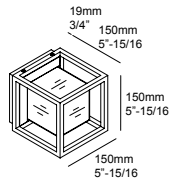
**ULTRA TW HP** ◊  
**6 279 51 40** ◊  
 ◊ = W  
 G9 / 120V / 60Hz  
 1 x G9(T4) max.40W

**0.7** IP20

OPTIONS  
 MUD KIT 5 A  
 COVERPLATE S 105

new

Montur S



**MONTUR S LED** ◇

**6 232 112 83** ◇

◇ = A / B / W

INCL. 1 x GLASS OPAL

INCL. 1 x LED CLUSTER 6.3W / 3000K ● / 808lm

INCL. LED POWER SUPPLY 350mA-DC

120V / 60Hz

**4.4** IP65

**MONTUR S O E26** ◇

**6 232 111 00** ◇

◇ = B / W

E26 MEDIUM / 120V / 60Hz

● 1 x A19 max.40W

**2.4** IP20

OPTIONS

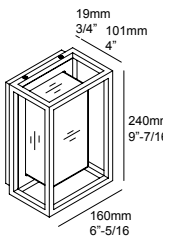
●.led LED SOLUTION - PAG TEC 4



MONTUR M O E26 W



Montur M



**MONTUR M LED** ◇

6 232 212 83 ◇

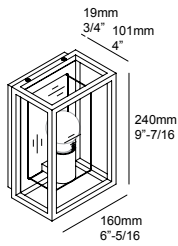
◇ = A / B / W

INCL. 1 x GLASS OPAL

INCL. 1 x LED CLUSTER 6.3W / 3000K / 808lm

INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

5.7 IP65



**MONTUR M E26** ◇

6 232 213 00 ◇

◇ = A / B / W

INCL. 1 x GLASS CLEAR

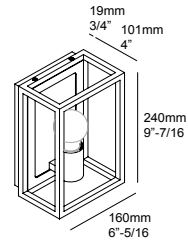
E26 MEDIUM / 120V / 60Hz

1 x A19 max. 40W

5.5 IP65

OPTIONS

LED SOLUTION - PAG TEC 4



**MONTUR M O E26** ◇

6 232 211 00 ◇

◇ = B / W

E26 MEDIUM / 120V / 60Hz

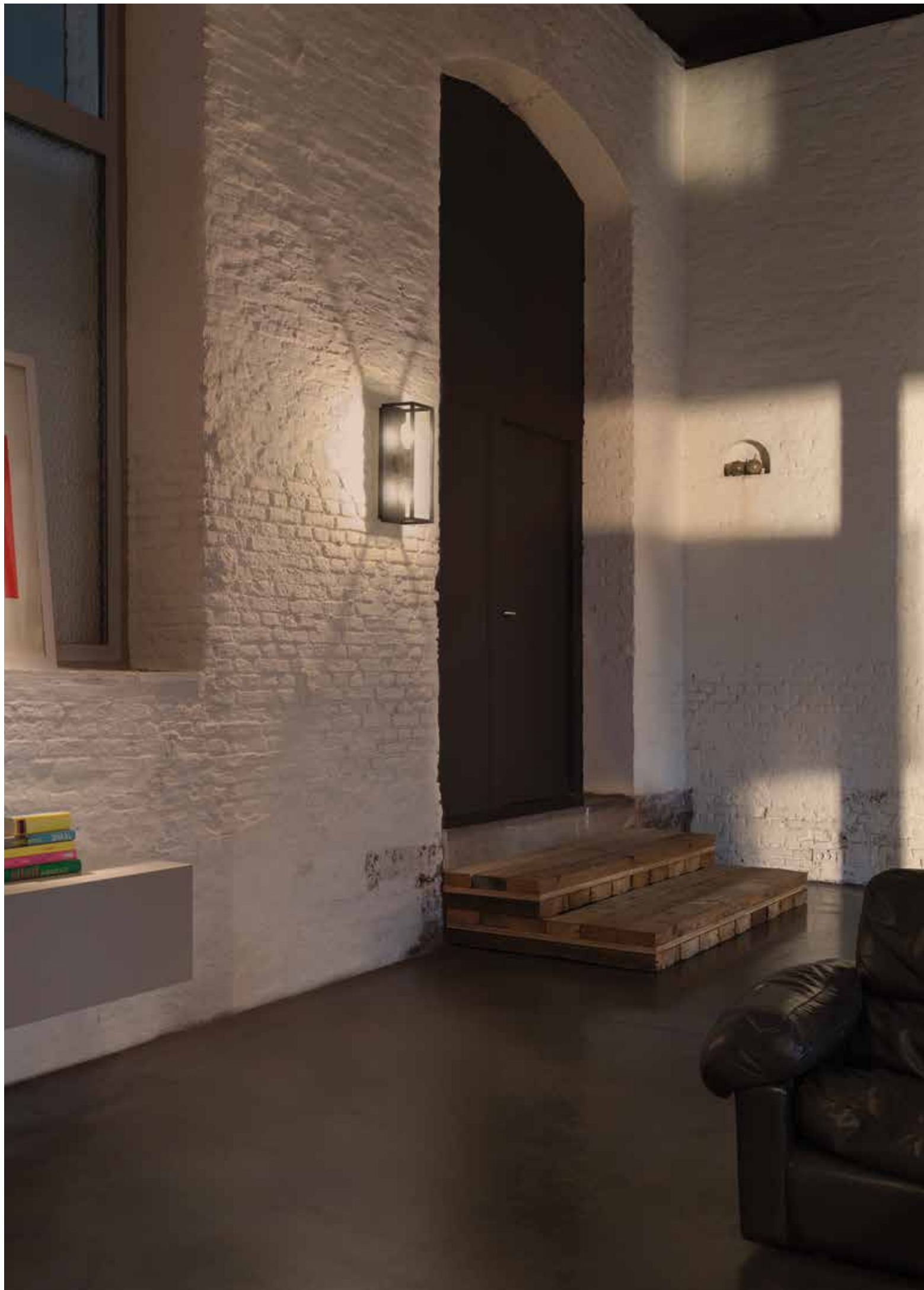
1 x A19 max. 40W

2.9 IP20

OPTIONS

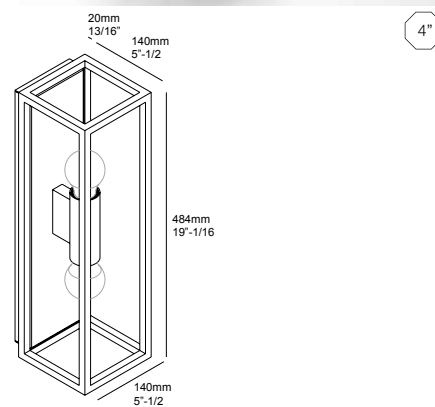
LED SOLUTION - PAG TEC 4







## Montur L



### **MONTUR L O E26** ◇

**6 232 321 00** ◇

◇ = B / W

2 x E26 MEDIUM / 120V / 60Hz

💡 2 x A19 max.40W

**4.0** IP20

#### OPTIONS

**led** LED SOLUTION - PAG TEC 4

### WINGERS

- OLIVAS (CERVEZA) €3.00
- BAKED CHICKEN (MEDITERRANEO) €5.00
- BACON & CHEDDAR (MEDITERRANEO) €5.00
- MASS SAUSAGE (MEDITERRANEO) €5.00
- GARLIC (MEDITERRANEO) €5.00
- SPICY LOVE (CANCUN) €5.00
- SPICY VEGGIE BURGER €5.00

IF YOU LIKE SOME CHANGES ON YOUR BURGER, PLEASE ASK YOUR WAITER!

### \* SUGGESTION \*

- VINTAGE CHICKEN €9.00

### FOODSHETS

- OLIVAS (CERVEZA) €3.00
- BAKED MURGETS (USA) €4.00
- FETA + TOMATO (GRI) €4.00
- HUMMUS (LEB) €4.00
- CHICKEN SANDO (INDI) €4.00
- SPICY MEATBALLS (CAN) €4.00
- MINI PIZZA (IT) €5.00
- SPICY ROLLS (USA) €4.00
- POTATO DE FRIED (FR) €4.00
- FRIED ONION RINGS (FR) €4.00
- FRIED IBERICO PORK BELMONT (ESP) €6.00
- FRIED CRISPI TOST (FR) €2.00
- CHURRUTERA ESPANOLA (ESP) €2.00



JULES BAR

### WINE BY GLASS

- WHITE
- PETIT FLEUR (FR) €7.00
- TORRONES
- LARUS 2013 (ES) €4.50
- PRESCEL
- LA DOLETTE 2010 (FR) €4.00
- TROUBLE FINE
- BOVA 2013 (CL) €5.00
- \* American wine



JULES BAR

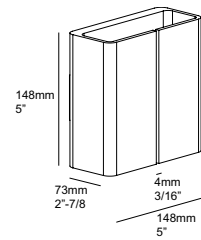
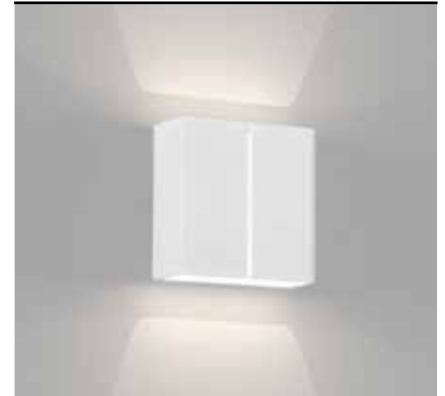


### Options

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



### Visa



ADA Class 2 4"

**VISA LED WW** ◇

**6 275 07 24** ◇

◇ = W

INCL. 4 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL. LED POWER SUPPLY 350mA-DC

CLASS 2 CIRCUITS ONLY

**2.0** IP55

**OPTIONS**

LED POWER SUPPLY 350mA-DC / DIM











KARIN LAUWERS

FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 1** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 01

**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 03

**COVERPLATE S 106**

6 204 99 106 ◊  
◊ = W

**COVERPLATE S 115**

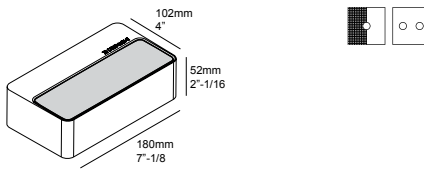
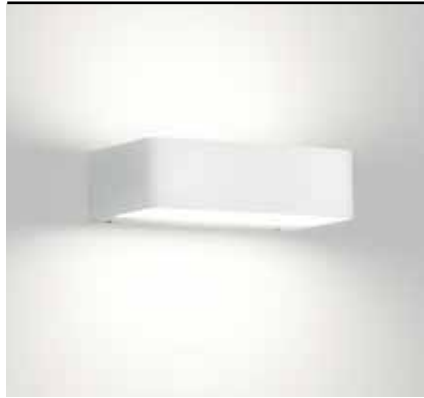
6 204 99 115 ◊  
◊ = A / N / W

**CONTROL GEAR**

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



**Gala L LED**



**GALA L LED WW ◊**

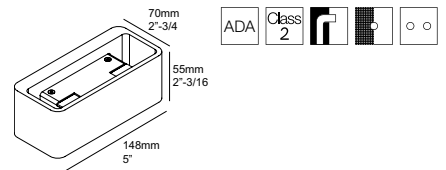
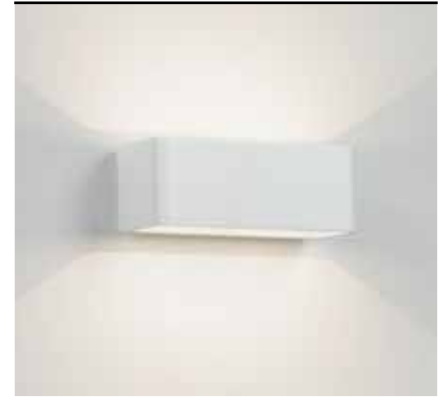
6 275 04 52 ◊  
◊ = A / N / W  
INCL.LED CLUSTER 6.3W / 3000K ● / 840lm  
INCL.LED POWER SUPPLY 350 mA-DC  
120V / 60Hz

1.8 IP65

**OPTIONS**  
MUD KIT 3  
COVERPLATE S 115



**Gala LED**



**GALA LED WW ◊**

6 275 04 24 ◊  
◊ = W  
INCL.4 x POWERLED WHITE [A] 1.1W / 3000K ●  
EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

1.3 IP20

**OPTIONS**  
MUD KIT 1  
COVERPLATE S 106  
LED POWER SUPPLY 350mA-DC / DIM



FULL INFO / PAG TEC

### Options

#### INSTALLATION



**MUD KIT 1**  
6 207 02 01

4"-1/16 x 4"-1/16 x 1/2"

#### CONTROL GEAR

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



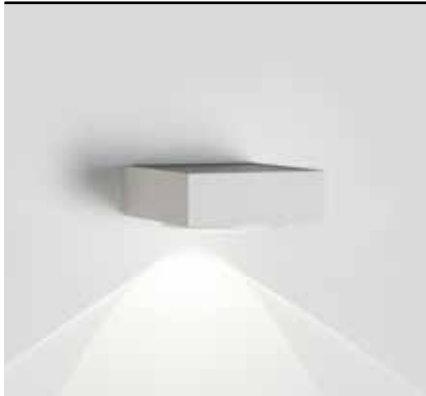
VISION S RGB W



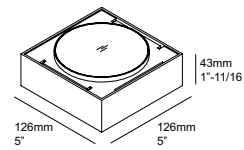
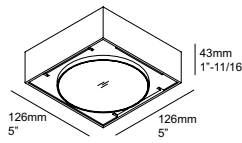
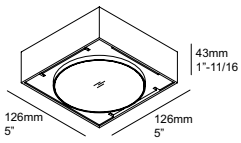
VISION LED WW W-C



**Vision S**



**Vision**



**VISION S LED WW** ◇

**6 278 24 22** ◇

◇ = W / W-C

INCL.1 x LENS

INCL.2 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●

EXCL.LED POWER SUPPLY 350-500mA-DC

CLASS 2 CIRCUITS ONLY

**[1.8]** IP20

**OPTIONS**

MUD KIT 1

LED POWER SUPPLY 350-500mA-DC / DIM

**VISION S RGB** ◇

**6 278 24 33** ◇

◇ = W / W-C

INCL.1 x LENS

INCL.3 x POWERLED [A] 1.1-1.6W / R - G - B

EXCL.LED POWER SUPPLY 350-500mA-DC

CLASS 2 CIRCUITS ONLY

**[1.8]** IP20

**OPTIONS**

MUD KIT 1

LED POWER SUPPLY 350-500mA-DC / DIM

**VISION LED WW** ◇

**6 278 25 22** ◇

◇ = W / W-C

INCL.2 x LENS

INCL.2 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●

EXCL.LED POWER SUPPLY 350-500mA-DC

CLASS 2 CIRCUITS ONLY

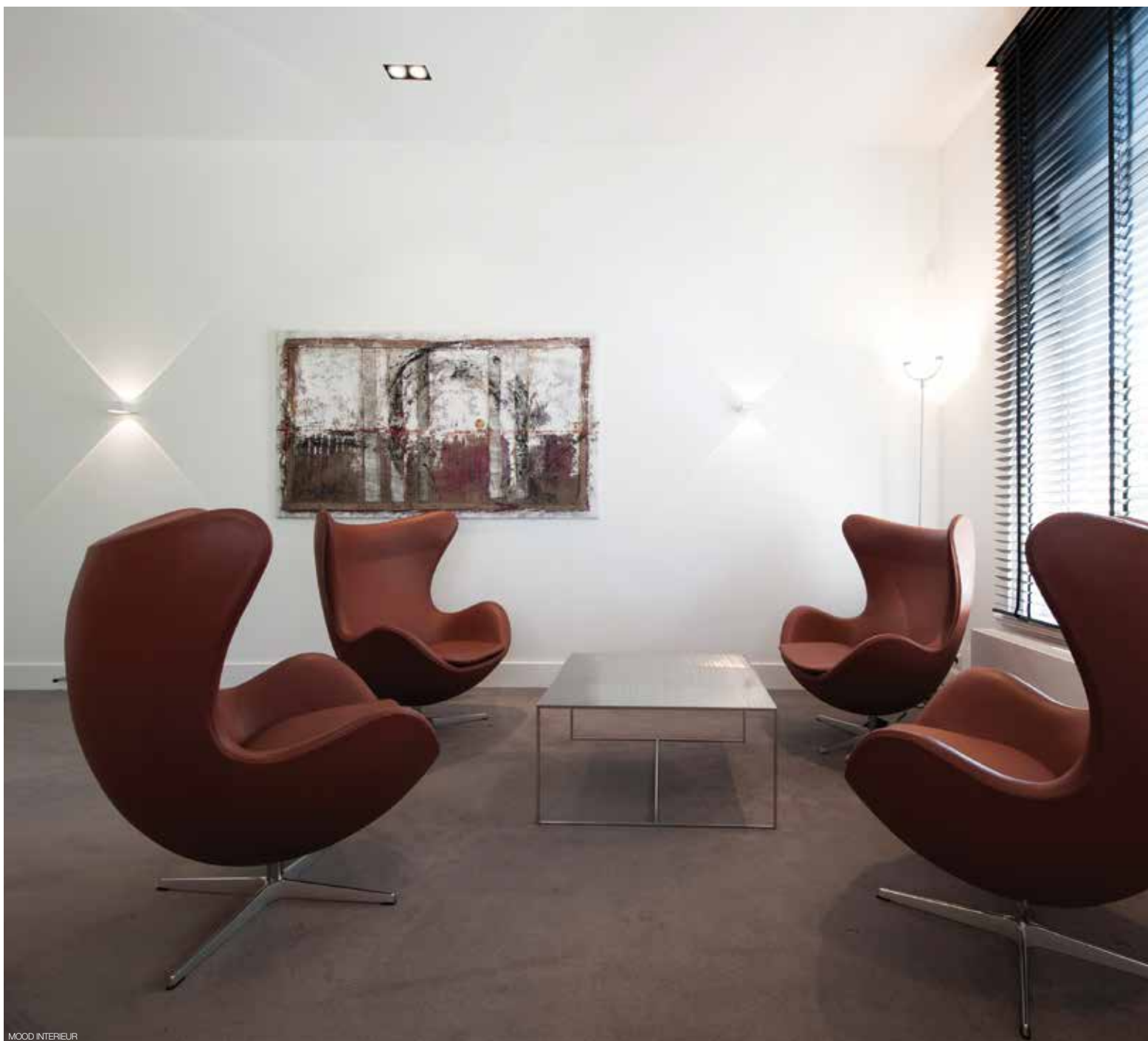
**[2.0]** IP20

**OPTIONS**

MUD KIT 1

LED POWER SUPPLY 350-500mA-DC / DIM











FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 03

**CONTROL GEAR**



Number of  
luminaires

**LED POWER SUPPLY** 4"-1/2 x 1"-5/16 x 3/4" 1  
350mA-DC / 10W / 120V  
6 300 90 91

**LED POWER SUPPLY** 4"-7/16 x 1"-3/16 x 11/16" 1  
350mA-DC / 12W / 120V / DIM8  
6 300 63 001 ED8

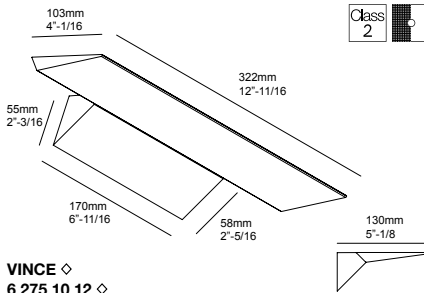
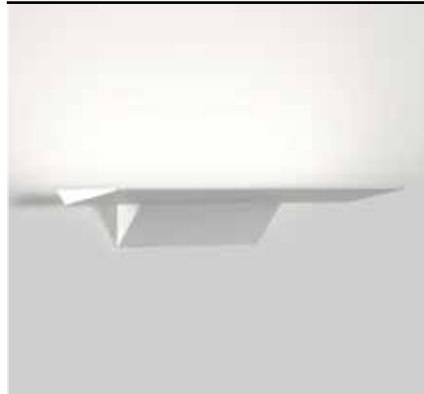
**LED POWER SUPPLY** 4"-7/8 x 3" x 1" 1  
350mA-DC / 13W / 120-277V / DIM10  
6 300 63 002 ED10

**LED POWER SUPPLY** 4"-1/16 x 2"-5/8 x 13/16" 1 / - / -  
MULTI-POWER / 15W / 120V / DIM5  
6 300 90 68 ED5

**LED POWER SUPPLY** 4"-1/16 x 2"-5/8 x 13/16" 1 / - / -  
MULTI-POWER / 15W / 120V / DIM7  
6 300 60 15 12 ED7



**Vince**



Class 2

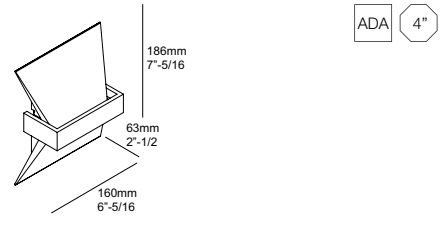
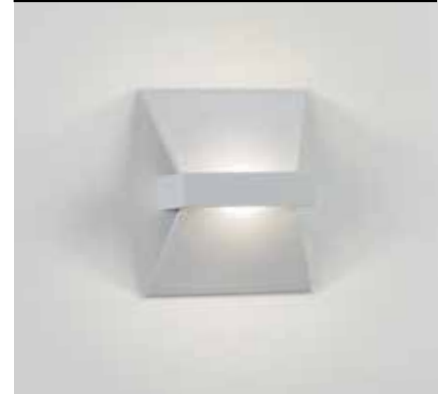
**VINCE** ◇  
**6 275 10 12** ◇  
◇ = W  
INCL.LED CLUSTER 8.5W / 3000K ● / 705lm  
EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

**2A** IP20

OPTIONS  
MUD KIT 3  
LED POWER SUPPLY 350mA-DC / DIM



**Camus 10**



ADA 4"

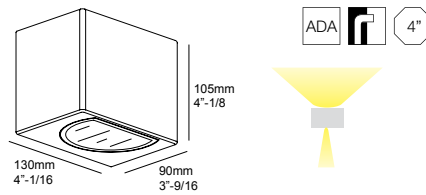
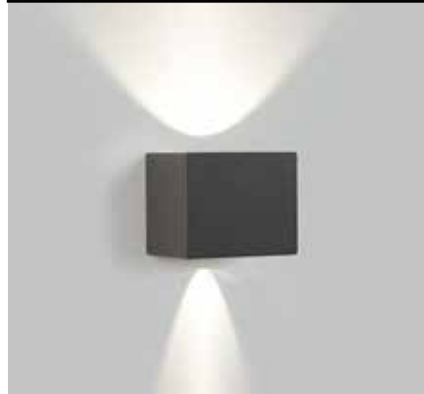
**CAMUS 10 LED** ◇  
**6 275 08 4102** ◇  
◇ = W  
INCL.1 x POWERLED WHITE 6.2W / 3000K ● / 703lm  
INCL.LED POWER SUPPLY 350mA-DC  
120V / 60Hz

**22** IP20





**Tiga LED BS**



**CRI > 80**

**4000K**

CONTACT FACTORY

**3000K**

680lm (7W)

**TIGA LED BS 3024** ◇  
**6 223 752 8102** ◇  
 ◇ = A / G / W

**2700K**

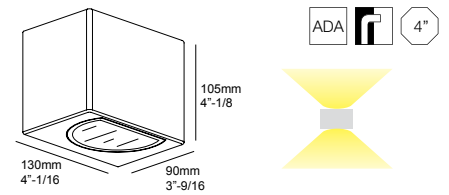
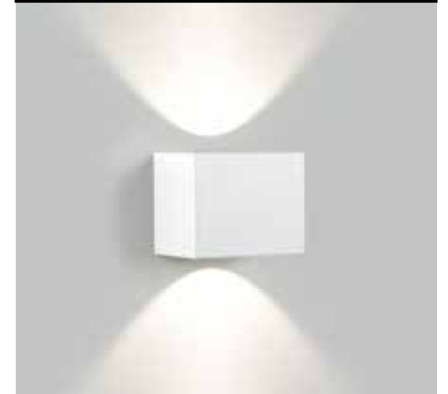
618lm (7W)

**TIGA LED BS 2724** ◇  
**6 223 752 8103** ◇  
 ◇ = A / G / W

INCL. 1 x POWERLED WHITE 7W / 3000K  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**[3.1]** IP65

**Tiga LED**



**CRI > 80**

CONTACT FACTORY

680lm (7W)

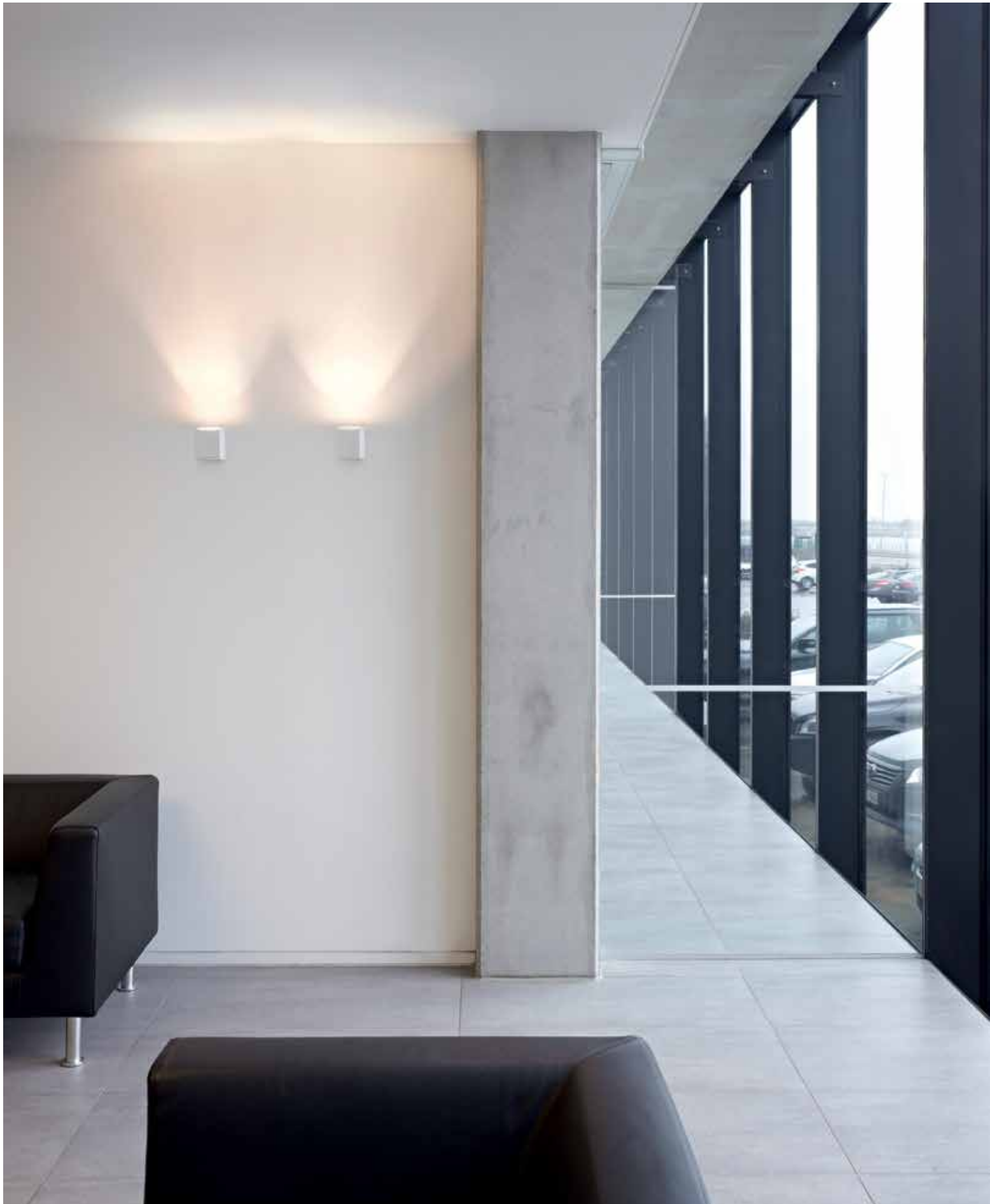
**TIGA LED 3024** ◇  
**6 223 751 8102** ◇  
 ◇ = A / G / W

618lm (7W)

**TIGA LED 2724** ◇  
**6 223 751 8103** ◇  
 ◇ = A / G / W

INCL. 1 x POWERLED WHITE 7W / 3000K  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**[3.1]** IP65



FULL INFO / PAG.TEC

**Options**

**INSTALLATION**



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

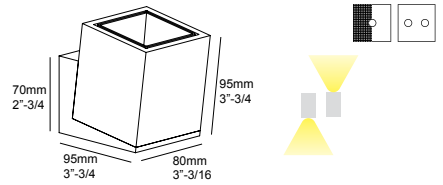
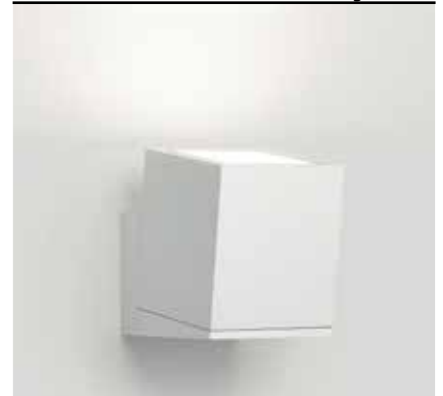
**COVERPLATE S 113**

**6 204 99 113** ◇

◇ = W



**Boxy WL+**



**CRI > 80**

**4000K** ●

CONTACT FACTORY

**3000K** ●

680lm (7W)

REFLECTOR FL-33°

**BOXY WL+ LED 3033** ◇

**6 251 69 8122** ◇

◇ = W-W

**2700K** ●

618lm (7W)

REFLECTOR FL-33°

**BOXY WL+ LED 2733** ◇

**6 251 69 8123** ◇

◇ = W-W

INCL. 1 x POWERLED WHITE 7W  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**2.0** IP20

**OPTIONS**

MUD KIT 2

COVERPLATE S 113







FULL INFO / PAG TEC

Options

INSTALLATION



**MUD KIT 5 A** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 05 A**

COVERPLATE S 105

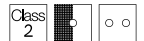
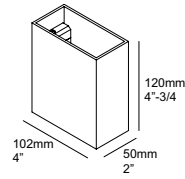
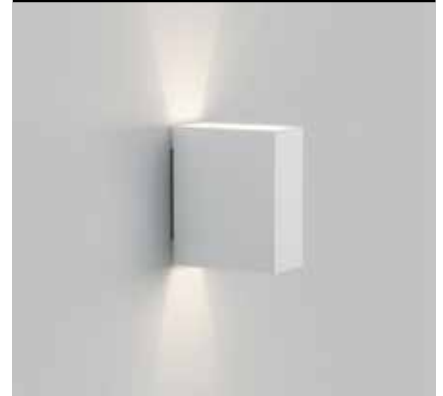
**6 204 99 105** ◊  
 ◊ = A

CONTROL GEAR

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



Yupi



**YUPI X LED WW** ◊

**6 279 91 22** ◊

◊ = A

INCL. 2 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●  
 EXCL. LED POWER SUPPLY 350-500mA-DC  
 CLASS 2 CIRCUITS ONLY

**1.1** IP65

OPTIONS

MUD KIT 5 A  
 COVERPLATE S 105  
 LED POWER SUPPLY 350-500mA-DC / DIM



FULL INFO / PAG TEC

Options

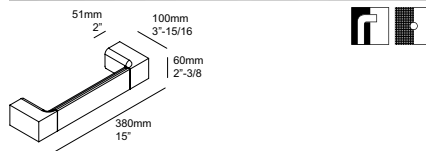
INSTALLATION

MUD KIT 1  
6 207 02 01

4"-1/16 x 4"-1/16 x 1/2"



Backspace LED



**BACKSPACE 38 LED DIM8** ◇

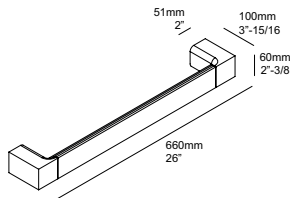
**6 274 81 12 ED8** ◇

◇ = W / B

INCL.1 x LEDCLUSTER 7.5W / 3000K ● / 980lm  
INCL.DIMMABLE LED POWER SUPPLY 350mA-DC  
MAINS DIMMING  
120V / 60Hz

**[2.4]** IP20

OPTIONS  
MUD KIT 1



**BACKSPACE 66 LED DIM1** ◇

**6 274 81 22 ED1** ◇

◇ = W / B

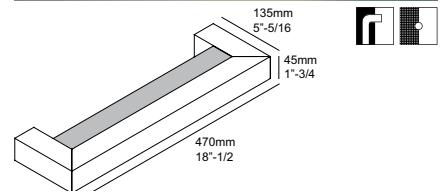
INCL.1 x LEDCLUSTER 15W / 3000K ● / 1960lm  
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC  
DIMMING BY 0-10V  
120-277V / 60Hz

**[3.7]** IP20

OPTIONS  
MUD KIT 1



Backspace



**BACKSPACE 36 EG** ◇

**6 274 80 36 E** ◇

◇ = ANO

INCL.1 x BACKSPACE 36 PC SBL  
2G11 / 120-277V / 60Hz / 1 x 1-EG  
1 x CFL LT5 36W

**[3.7]** IP20

OPTIONS  
MUD KIT 1





FULL INFO / PAG TEC

Options

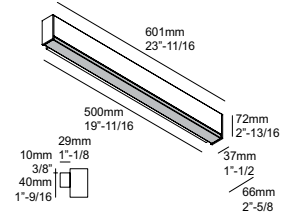
INSTALLATION



**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**



Microline 30+ Wall



**MICROLINE 30+ WALL 124** ◇

**6 347 02 124** ◇

◇ = ANO / W

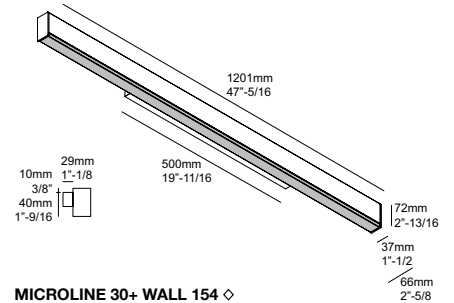
G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5 SLS 24W

**4.0** IP20

OPTIONS

MUD KIT 3



**MICROLINE 30+ WALL 154** ◇

**6 347 02 154** ◇

◇ = ANO / W

G5 / 120-277V / 60Hz / 1 x 1-EG

1 x T5 SLS 54W

**5.7** IP20

OPTIONS

MUD KIT 3





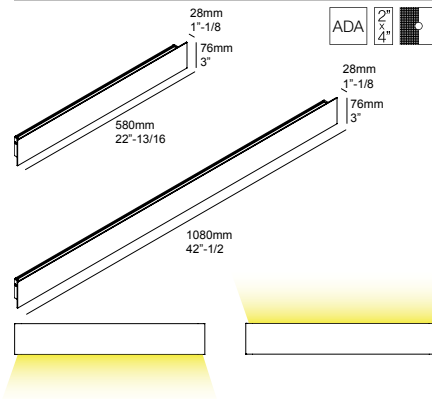
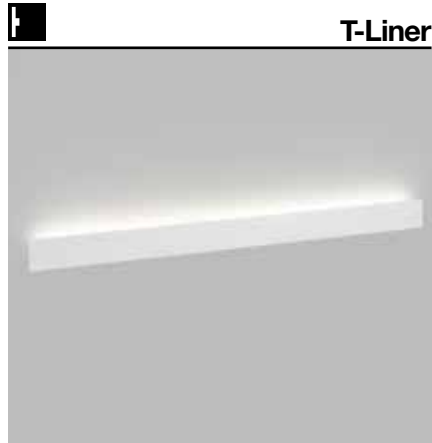
FULL INFO / PAG TEC

Options

INSTALLATION

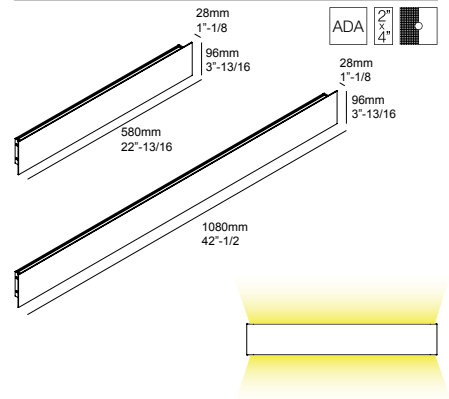
MUD KIT 3  
6 207 02 03

4"-1/16 x 4"-1/16 x 1/2"  
A B C



**T-LINER 50 WW** ◇  
**6 270 60 052** ◇  
 ◇ = W  
 INCL.1 x LED CLUSTER 9.6W / 3000K ● / 631lm  
 INCL.1 x LED POWER SUPPLY  
 120-277V / 60Hz  
**1.8** IP20  
 OPTIONS  
 MUD KIT 3

**T-LINER 100 WW** ◇  
**6 270 60 102** ◇  
 ◇ = W  
 INCL.1 x LED CLUSTER 19.2W / 3000K ● / 1262lm  
 INCL.1 x LED POWER SUPPLY  
 120-277V / 60Hz  
**3.3** IP20  
 OPTIONS  
 MUD KIT 3



**T-LINER 50 DOWN-UP WW** ◇  
**6 270 61 052** ◇  
 ◇ = W  
 INCL.2 x LED CLUSTER 9.6W / 3000K ● / 631lm  
 INCL.1 x LED POWER SUPPLY  
 120-277V / 60Hz  
**2.2** IP20  
 OPTIONS  
 MUD KIT 3

**T-LINER 100 DOWN-UP WW** ◇  
**6 270 61 102** ◇  
 ◇ = W  
 INCL.2 x LED CLUSTER 19.2W / 3000K ● / 1262lm  
 INCL.2 x LED POWER SUPPLY  
 120-277V / 60Hz  
**4.2** IP20  
 OPTIONS  
 MUD KIT 3



FULL INFO / PAG TEC

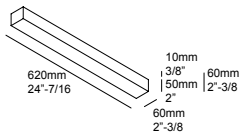
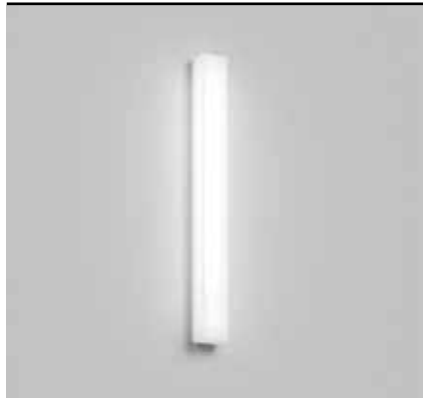
Options

INSTALLATION



MUD KIT 3  
6 207 02 03

4"-1/16 x 4"-1/16 x 1/2"

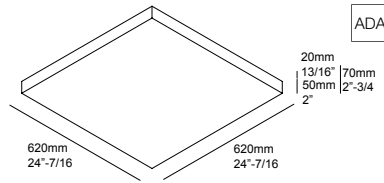


**JETI L 124**  
**6 271 51 124**  
G5 / 120-277V / 60Hz / 1 x 1-EG  
1 x T5 SLS 24W

1.8 IP20

OPTIONS  
MUD KIT 3

Jeti



**JETI PLANO L 155**  
**6 271 52 155**  
2GX13 / 120-277V / 60Hz / 1 x 1-EG  
1 x T5 CIRCLINE 55W

11.9 IP20

**JETI PLANO L 424**  
**6 271 52 424**  
G5 / 120-277V / 60Hz / 1 x 4-EG  
4 x T5 24W

13.0 IP20



FULL INFO / PAG TEC

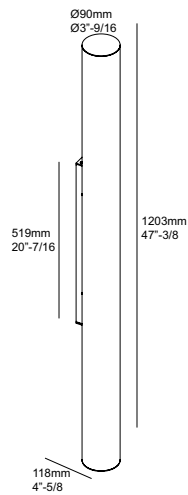
Options

INSTALLATION



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 03



**BE COOL® 154** ◇  
6 274 25 154 ◇  
◇ = ALU  
G5 / 120-277V / 60Hz / 1 x 1-EG  
1 x T5 54W

5.5 IP40

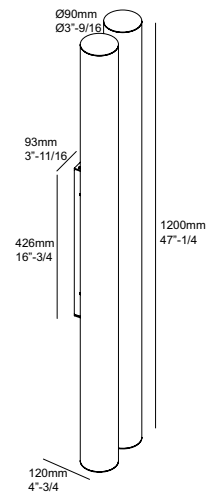
OPTIONS  
MUD KIT 3

**BE COOL® 154 EG DIM 8** ◇  
6 274 25 154 ED8 ◇  
◇ = ALU  
G5 / 120V / 60Hz / 1 x 1-EG DIM  
MAINS DIMMING (FE)  
1 x T5 54W

5.5 IP40

OPTIONS  
MUD KIT 3

Be Cool®



**BE COOL® 254** ◇  
6 274 25 254 ◇  
◇ = A  
G5 / 120-277V / 60Hz / 1 x 2-EG  
2 x T5 54W

11.0 IP40

OPTIONS  
MUD KIT 2





# INTERIOR TRACK LIGHTING

Track lighting forms the basis for variable and flexible lighting design, easy to adapt to the changing use and set-up of a space. Delta Light further upgrades these benefits by offering track lighting luminaires with unrivaled flexibility in movement, supreme light performance and efficiency results, and award-winning designs. A comprehensive choice in light source and accessories offers solutions for musea, hospitality to residential, retail or public spaces.

[www.deltalight.us/IT](http://www.deltalight.us/IT)  
[www.deltalight.ca/IT](http://www.deltalight.ca/IT)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/63132348132AD](http://www.deltalight.us/63132348132AD) or [www.deltalight.us/booster-ad](http://www.deltalight.us/booster-ad)





# INDEX

## TRACK LIGHTING



**BOXY R AD**  
INT 491



**BOOSTER AD**  
INT 521



**SPY ON AD**  
INT 492



**SUPERNOVA XS PIVOT AD**  
INT 523



**MAXISPY ON AD**  
INT 495



**SPATIO AD**  
INT 525



**PHAR AD**  
INT 499



**YOU-TURN ON AD**  
INT 500



**YOU-TURN ON AD**  
INT 505

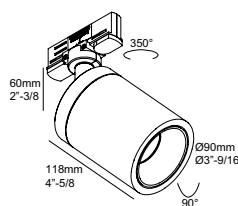
BOOSTER AD	INT 521
BOXY R AD	INT 491
MAXISPY ON AD	INT 495
PHAR AD	INT 499
SPATIO AD	INT 525
SPY ON AD	INT 492
SUPERNOVA XS PIVOT AD	INT 523
YOU-TURN ON AD	INT 500







## Boxy R AD



FULL INFO / PAG TEC

### Accessories

**BOXY HONEYCOMB** ◇ Ø1"-3/4 / H3/16"  
**251 70 03 01** ◇  
 ◇ = B / W



**BOXY SOFTENING LENS** ◇ Ø1"-3/4 / H3/16"  
**251 70 03 04** ◇  
 ◇ = B / W



**BOXY GLASS SBL** ◇ Ø1"-3/4 / H3/16"  
**251 70 03 05** ◇  
 ◇ = B / W



BOXY R AD B-B + BOXY HONEYCOMB

CRI > 80

CRI > 90

4000K ●

CONTACT FACTORY

3000K ●

945lm (9.3W)

739lm (9.3W)

REFLECTOR FL-33°

**BOXY R 83033 AD DIM8** ◇  
**6 251 74 81832 AD ED8** ◇  
 ◇ = B-B / B-MMAT / W-B / W-W

**BOXY R 93033 AD DIM8** ◇  
**6 251 74 81932 AD ED8** ◇  
 ◇ = B-B / B-MMAT / W-B / W-W

2700K ●

893lm (9.3W)

698lm (9.3W)

REFLECTOR FL-33°

**BOXY R 82733 AD DIM8** ◇  
**6 251 74 81822 AD ED8** ◇  
 ◇ = B-B / B-MMAT / W-B / W-W

**BOXY R 92733 AD DIM8** ◇  
**6 251 74 81922 AD ED8** ◇  
 ◇ = B-B / B-MMAT / W-B / W-W

ADJUSTABLE 0-90° / 360°  
 INCL. 1 x POWERLED WHITE 9.3W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

1.8 IP20

REQUIREMENTS  
 EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

ACCESSORIES  
 BOXY HONEYCOMB  
 BOXY SOFTENING LENS  
 BOXY GLASS SBL



FULL INFO / PAG TEC

## Requirements

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

53mm  
 2"-1/16"



FULL INFO / PAG TEC

## Accessories



**HONEYCOMB 50** ◇  
**413 03 01** ◇  
 ◇ = B

Ø2"



**LINEAR SPREAD LENS 50**  
**413 03 02**

Ø2"



**SPREAD LENS 50**  
**413 03 03**

Ø2"



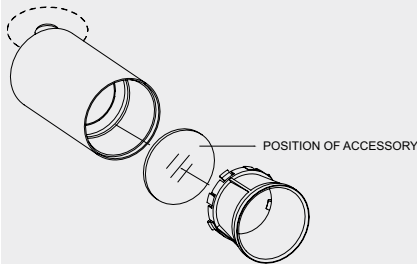
**SOFTENING LENS 50**  
**413 03 04**

Ø2"



**GLASS SBL 50**  
**413 03 05**

Ø2"



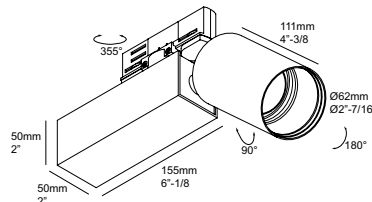
SPY TUBE W

SPY TUBE B

SPY TUBE MMAT



## Spy On HP AD



CRI > 80

CRI > 90

**DIM8**

**4000K** ●

CONTACT FACTORY

**3000K** ●

1930lm (18W)

1639lm (18W)

REFLECTOR FL-33°

**SPY ON HP 83033 AD DIM8** ◇  
**6 414 361 21 831 AD ED8** ◇  
 ◇ = B / W

**SPY ON HP 93033 AD DIM8** ◇  
**6 414 361 21 931 AD ED8** ◇  
 ◇ = B / W

**2700K** ●

1787lm (18W)

1453lm (18W)

REFLECTOR FL-33°

**SPY ON HP 82733 AD DIM8** ◇  
**6 414 361 21 821 AD ED8** ◇  
 ◇ = B / W

**SPY ON HP 92733 AD DIM8** ◇  
**6 414 361 21 921 AD ED8** ◇  
 ◇ = B / W

ADJUSTABLE 0-90° / 355°  
 INCL. 1 x POWERLED WHITE 18W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

1.5 IP20

### REQUIREMENTS

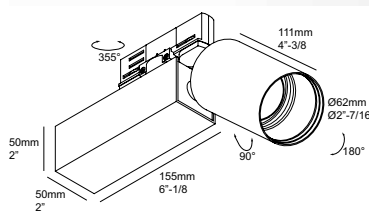
SPY TUBE  
 EUTRAC 2~120V TRACK PROFILE TYPE 230 ONLY

### ACCESSORIES

HONEYCOMB 50  
 LINEAR SPREAD LENS 50  
 SPREAD LENS 50  
 SOFTENING LENS 50  
 GLASS SBL 50



Spy On AD



**DIM8**

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	525lm (6W)	945lm (9.3W)	739lm (9.3W)
LENS SP-15°	<b>SPY ON 83015 AD DIM8</b> ◇ <b>6 414 362 831 AD ED8</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPY ON 83018 AD DIM8</b> ◇ <b>6 414 361 81831 AD ED8</b> ◇ ◇ = B / W	<b>SPY ON 93018 AD DIM8</b> ◇ <b>6 414 361 81931 AD ED8</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPY ON 83033 AD DIM8</b> ◇ <b>6 414 361 81832 AD ED8</b> ◇ ◇ = B / W	<b>SPY ON 93033 AD DIM8</b> ◇ <b>6 414 361 81932 AD ED8</b> ◇ ◇ = B / W
<b>2700K</b> ●	525lm (6W)	893lm (9.3W)	698lm (9.3W)
LENS SP-15°	<b>SPY ON 82715 AD DIM8</b> ◇ <b>6 414 362 821 AD ED8</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPY ON 82718 AD DIM8</b> ◇ <b>6 414 361 81821 AD ED8</b> ◇ ◇ = B / W	<b>SPY ON 92718 AD DIM8</b> ◇ <b>6 414 361 81921 AD ED8</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPY ON 82733 AD DIM8</b> ◇ <b>6 414 361 81822 AD ED8</b> ◇ ◇ = B / W	<b>SPY ON 92733 AD DIM8</b> ◇ <b>6 414 361 81922 AD ED8</b> ◇ ◇ = B / W
	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE 6W INCL.DIMMABLE LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz [1.5] IP20 REQUIREMENTS SPY TUBE EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	ADJUSTABLE 0-90° / 355° INCL.1 x POWERLED WHITE 9.3W INCL.DIMMABLE LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz [1.5] IP20 REQUIREMENTS SPY TUBE EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	



FULL INFO / PAG TEC

### Requirements

**MAXISPY TUBE** ◇  
**414 04 00** ◇  
 ◇ = B / MMAT / W

32mm  
 1"-1/4"



FULL INFO / PAG TEC

### Accessories

**HONEYCOMB 78** ◇  
**201 02 01** ◇  
 ◇ = B



Ø3"-1/16"

**SOFTENING LENS 78**  
**201 02 04**

Ø3"-1/16"

4000K ●

3000K ●

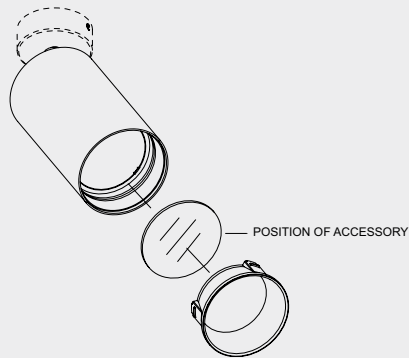
REFLECTOR FL-20°

REFLECTOR FL-35°

2700K ●

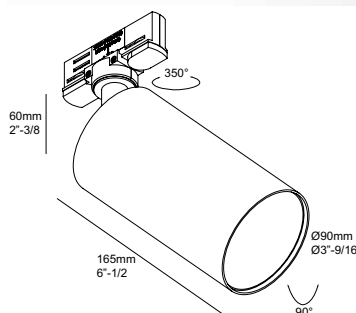
REFLECTOR FL-20°

REFLECTOR FL-35°





### Maxispy On AD



CRI > 80	CRI > 90	CRI > 80	CRI > 90
CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY	CONTACT FACTORY
2592lm (25W)	2200lm (25W)	2592lm (25W)	2200lm (25W)
<b>MAXISPY ON 83020 AD</b> ◇ <b>6 414 46 21 832 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 93020 AD</b> ◇ <b>6 414 46 21 932 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 83020 AD DIM1</b> ◇ <b>6 414 46 21 832 AD ED1</b> ◇ ◇ = B / W	<b>MAXISPY ON 93020 AD DIM1</b> ◇ <b>6 414 46 21 932 AD ED1</b> ◇ ◇ = B / W
<b>MAXISPY ON 83035 AD</b> ◇ <b>6 414 46 21 833 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 93035 AD</b> ◇ <b>6 414 46 21 933 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 83035 AD DIM1</b> ◇ <b>6 414 46 21 833 AD ED1</b> ◇ ◇ = B / W	<b>MAXISPY ON 93035 AD DIM1</b> ◇ <b>6 414 46 21 933 AD ED1</b> ◇ ◇ = B / W
2399lm (25W)	1951lm (25W)	2399lm (25W)	1951lm (25W)
<b>MAXISPY ON 82720 AD</b> ◇ <b>6 414 46 21 822 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 92720 AD</b> ◇ <b>6 414 46 21 922 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 82720 AD DIM1</b> ◇ <b>6 414 46 21 822 AD ED1</b> ◇ ◇ = B / W	<b>MAXISPY ON 92720 AD DIM1</b> ◇ <b>6 414 46 21 922 AD ED1</b> ◇ ◇ = B / W
<b>MAXISPY ON 82735 AD</b> ◇ <b>6 414 46 21 823 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 92735 AD</b> ◇ <b>6 414 46 21 923 AD</b> ◇ ◇ = B / W	<b>MAXISPY ON 82735 AD DIM1</b> ◇ <b>6 414 46 21 823 AD ED1</b> ◇ ◇ = B / W	<b>MAXISPY ON 92735 AD DIM1</b> ◇ <b>6 414 46 21 923 AD ED1</b> ◇ ◇ = B / W

ADJUSTABLE 0-90° / 355°  
INCL. 1 x POWERLED WHITE 25W  
INCL. LED POWER SUPPLY 700mA-DC  
120V / 60Hz

2.9 IP20

**REQUIREMENTS**  
MAXISPY TUBE  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

**ACCESSORIES**  
HONEYCOMB 78  
SOFTENING LENS 78

ADJUSTABLE 0-90° / 355°  
INCL. 1 x POWERLED WHITE 25W  
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC  
DIMMING BY 1-10V  
120V / 60Hz

2.9 IP20

**REQUIREMENTS**  
MAXISPY TUBE  
EUTRAC 2-120V TRACK PROFILE TYPE 233 ONLY

**ACCESSORIES**  
HONEYCOMB 78  
SOFTENING LENS 78

GENT - WEVELGEM PARIS - BOUHAIX  
 NICE RONDE VAN BELGIE LA FLECHE WALLONNE YVOIR  
 GIRO D'ITALIA GAP - MONT VENTOUX TOUR DE FRANCE  
 TOUR DE BELGIQUE

14

20



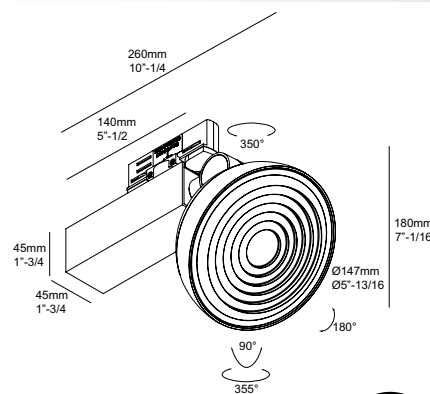








**Phar AD**



**DIM8**

CRI > 80

<b>4000K</b> ●	CONTACT FACTORY
<b>3000K</b> ●	1930lm (18W) <b>PHAR 830 AD DIM8</b> ◇ <b>6 206 32 21 83 AD ED8</b> ◇ ◇ = B
<b>2700K</b> ●	1787lm (18W) <b>PHAR 827 AD DIM8</b> ◇ <b>6 206 32 21 82 AD ED8</b> ◇ ◇ = B

ADJUSTABLE  
INCL. 1 x POWERLED WHITE 18W  
INCL. 1 x FRESNELL LENS 35°  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

**2.4** IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

FULL INFO / PAG TEC

**Accessories**



**OPTO CLIP** ◊  
**201 02 00** ◊  
 ◊ = B

Ø102 / Ø83 / H22



**HONEYCOMB 78** ◊  
**201 02 01** ◊  
 ◊ = B

Ø3"-1/16

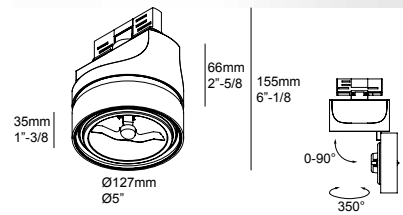


**SOFTENING LENS 78**  
**201 02 04**

Ø3"-1/16



**You-Turn On AD**



**YOU-TURN ON 111 T50 AD** ◊  
**6 313 02 12 AD** ◊

◊ = B-B / W-B  
 ADJUSTABLE 0°- 90° / 350°  
 G53 / 120V / 60Hz / TRF  
 MAINS DIMMING  
 1 x AR111 max.50W

2.4 IP20

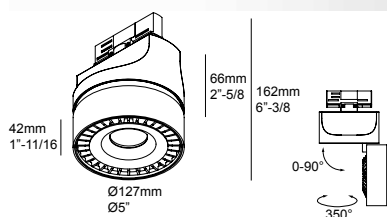
**REQUIREMENTS**

EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY



YOU-TURN OPTO + OPTO CLIP + SOFTENING LENS 78

**You-Turn On Reo AD**



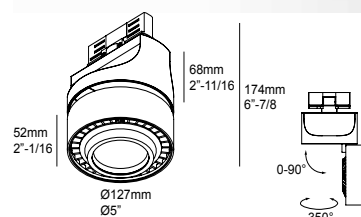
	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 3033 AD DIM8</b> ◇ 6 313 020 12122 AD ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 3033-9 AD DIM8</b> ◇ 6 313 020 129122 AD ED8 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 3050 AD DIM8</b> ◇ 6 313 020 12132 AD ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 3050-9 AD DIM8</b> ◇ 6 313 020 129132 AD ED8 ◇ ◇ = W-B
REFLECTOR WFL-55°		
<b>2700K</b>	876lm (10W)	742lm (10W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 2733 AD DIM8</b> ◇ 6 313 020 12123 AD ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 2733-9 AD DIM8</b> ◇ 6 313 020 129123 AD ED8 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 2750 AD DIM8</b> ◇ 6 313 020 12133 AD ED8 ◇ ◇ = W-B	<b>YOU-TURN ON REO 2750-9 AD DIM8</b> ◇ 6 313 020 129133 AD ED8 ◇ ◇ = W-B
REFLECTOR WFL-55°		

ADJUSTABLE 0°- 90° / 350°  
INCL.1 x POWERLED WHITE 10W  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

24 IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

**You-Turn On Opto AD**



	CRI > 80	CRI > 90
<b>4000K</b>		
	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
<b>YOU-TURN ON OPTO 3015 AD DIM8</b> ◇ 6 313 021 12112 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 3015-9 AD DIM8</b> ◇ 6 313 021 129112 AD ED8 ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 3033 AD DIM8</b> ◇ 6 313 021 12122 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 3033-9 AD DIM8</b> ◇ 6 313 021 129122 AD ED8 ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 3055 AD DIM8</b> ◇ 6 313 021 12132 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 3055-9 AD DIM8</b> ◇ 6 313 021 129132 AD ED8 ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 2715 AD DIM8</b> ◇ 6 313 021 12113 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 2715-9 AD DIM8</b> ◇ 6 313 021 129113 AD ED8 ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 2733 AD DIM8</b> ◇ 6 313 021 12123 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 2733-9 AD DIM8</b> ◇ 6 313 021 129123 AD ED8 ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 2755 AD DIM8</b> ◇ 6 313 021 12133 AD ED8 ◇ ◇ = B-B / W-B		<b>YOU-TURN ON OPTO 2755-9 AD DIM8</b> ◇ 6 313 021 129133 AD ED8 ◇ ◇ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°  
INCL.1 x POWERLED WHITE 10W  
INCL.1 x EFT FILTER\*  
INCL.DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

26 IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78



play.deltalight.com/youturn

\*EFT / EQUALISING FILTER TECHNOLOGY













FULL INFO / PAG TEC

**Accessories**



**OPTO CLIP** ◇      Ø102 / Ø83 / H22  
**201 02 00** ◇  
 ◇ = B



**HONEYCOMB 78** ◇      Ø3"-1/16  
**201 02 01** ◇  
 ◇ = B

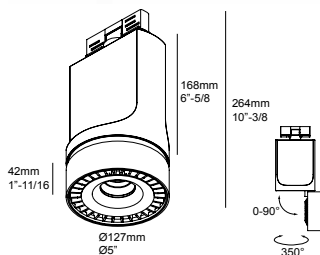


**SOFTENING LENS 78**      Ø3"-1/16  
**201 02 04**



YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78

**You-Turn On Reo 20 AD**



**25W**  
1900-2600lm

**CRI > 80** **CRI > 90** (> 97 CONTACT FACTORY)

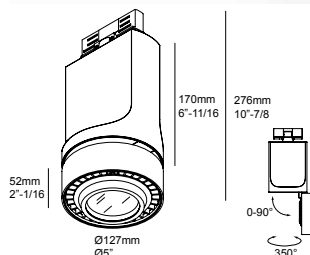
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	2592lm (25W)	2200lm (25W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 20 83033 AD DIM8</b> <b>6 313 020 21 832 AD ED8</b> ◇ = W-B	<b>YOU-TURN ON REO 20 93033 AD DIM8</b> <b>6 313 020 21 932 AD ED8</b> ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 20 83050 AD DIM8</b> <b>6 313 020 21 833 AD ED8</b> ◇ = W-B	<b>YOU-TURN ON REO 20 93050 AD DIM8</b> <b>6 313 020 21 933 AD ED8</b> ◇ = W-B
REFLECTOR WFL-55°		
<b>2700K</b>	2399lm (25W)	1951lm (25W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 20 82733 AD DIM8</b> <b>6 313 020 21 822 AD ED8</b> ◇ = W-B	<b>YOU-TURN ON REO 20 92733 AD DIM8</b> <b>6 313 020 21 922 AD ED8</b> ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 20 82750 AD DIM8</b> <b>6 313 020 21 823 AD ED8</b> ◇ = W-B	<b>YOU-TURN ON REO 20 92750AD DIM8</b> <b>6 313 020 21 923 AD ED8</b> ◇ = W-B
REFLECTOR WFL-55°		

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 25W  
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC  
MAINS DIMMING  
120V / 60Hz

**[3.5]** IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

**You-Turn On Opto 20 AD**



**DIM8**

**CRI > 80** **CRI > 90** (> 97 CONTACT FACTORY)

CONTACT FACTORY	
2592lm (25W)	2200lm (25W)
<b>YOU-TURN ON OPTO 20 83015 AD DIM8</b> <b>6 313 021 21 831 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 93015 AD DIM8</b> <b>6 313 021 21 931 AD ED8</b> ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 20 83033 AD DIM8</b> <b>6 313 021 21 832 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 93033 AD DIM8</b> <b>6 313 021 21 932 AD ED8</b> ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 20 83055 AD DIM8</b> <b>6 313 021 21 833 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 93055 AD DIM8</b> <b>6 313 021 21 933 AD ED8</b> ◇ = B-B / W-B
2399lm (25W)	1951lm (25W)
<b>YOU-TURN ON OPTO 20 82715 AD DIM8</b> <b>6 313 021 21 821 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 92715 AD DIM8</b> <b>6 313 021 21 921 AD ED8</b> ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 20 82733 AD DIM8</b> <b>6 313 021 21 822 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 92733 AD DIM8</b> <b>6 313 021 21 922 AD ED8</b> ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 20 82755 AD DIM8</b> <b>6 313 021 21 823 AD ED8</b> ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 20 92755 AD DIM8</b> <b>6 313 021 21 923 AD ED8</b> ◇ = B-B / W-B

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 25W  
INCL. 1 x EFT FILTER\*  
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC  
MAINS DIMMING  
120V / 60Hz

**[3.7]** IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

[play.deltalight.com/youturn](http://play.deltalight.com/youturn)

\*EFT / EQUALISING FILTER TECHNOLOGY





FULL INFO / PAG TEC

**Accessories**



**OPTO CLIP** ◇      Ø102 / Ø83 / H22  
**201 02 00** ◇  
 ◇ = B



**HONEYCOMB 78** ◇      Ø3"-1/16  
**201 02 01** ◇  
 ◇ = B



**SOFTENING LENS 78**      Ø3"-1/16  
**201 02 04**

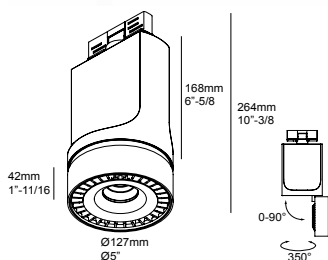


YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78

new



### You-Turn On Reo 30 AD



CRI > 80 CRI > 90 (> 97 CONTACT FACTORY)

**31.5W**  
2250-3000lm

4000K ●	CONTACT FACTORY	
3000K ●	2981lm (31.5W)	2530lm (31.5W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 30 83033 AD</b> ◇ 6 313 030 21 832 AD ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 93033 AD</b> ◇ 6 313 030 21 932 AD ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 30 83050 AD</b> ◇ 6 313 030 21 833 AD ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 93050 AD</b> ◇ 6 313 030 21 933 AD ◇ ◇ = W-B
REFLECTOR WFL-55°		
2700K ●	2759lm (31.5W)	2244lm (31.5W)
REFLECTOR SP-15°		
REFLECTOR FL-33°	<b>YOU-TURN ON REO 30 82733 AD</b> ◇ 6 313 031 21 822 AD ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 92733 AD</b> ◇ 6 313 031 21 922 AD ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 30 82750 AD</b> ◇ 6 313 031 21 823 AD ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 92750AD</b> ◇ 6 313 031 21 923 AD ◇ ◇ = W-B
REFLECTOR WFL-55°		

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 31.5W  
INCL. LED POWER SUPPLY 850mA-DC  
120V / 60Hz

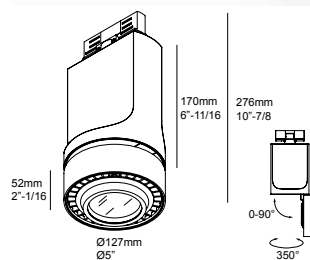
3.5 IP20

REQUIREMENTS  
EUTRAC 2~120V TRACK PROFILE TYPE 230 ONLY

new



### You-Turn On Opto 30 AD



CRI > 80 CRI > 90 (> 97 CONTACT FACTORY)

CONTACT FACTORY	
2981lm (31.5W)	2530lm (31.5W)
<b>YOU-TURN ON OPTO 30 83015 AD</b> ◇ 6 313 031 21 831 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93015AD</b> ◇ 6 313 031 21 931 AD ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 30 83033 AD</b> ◇ 6 313 031 21 832 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93033 AD</b> ◇ 6 313 031 21 932 AD ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 30 83055 AD</b> ◇ 6 313 031 21 833 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93055 AD</b> ◇ 6 313 031 21 933 AD ◇ ◇ = B-B / W-B
2759lm (31.5W)	2244lm (31.5W)
<b>YOU-TURN ON OPTO 30 82715 AD</b> ◇ 6 313 031 21 821 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92715 AD</b> ◇ 6 313 031 21 921 AD ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 30 82733 AD</b> ◇ 6 313 031 21 822 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92733 AD</b> ◇ 6 313 031 21 922 AD ◇ ◇ = B-B / W-B
<b>YOU-TURN ON OPTO 30 82755 AD</b> ◇ 6 313 031 21 823 AD ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92755 AD</b> ◇ 6 313 031 21 923 AD ◇ ◇ = B-B / W-B

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 31.5W  
INCL. 1 x EFT FILTER\*  
INCL. LED POWER SUPPLY 850mA-DC  
120V / 60Hz

3.7 IP20

REQUIREMENTS  
EUTRAC 2~120V TRACK PROFILE TYPE 230 ONLY

ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

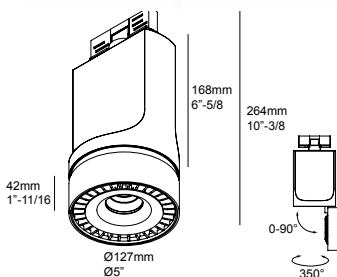
\*EFT / EQUALISING FILTER TECHNOLOGY







## You-Turn On Reo 30 AD DIM



**31.5W**  
2250-3000lm

**I-10V DIM**

CRI > 80

CRI > 90 (> 97 CONTACT FACTORY)

4000K	CONTACT FACTORY	
<b>3000K</b>	2981lm (31.5W)	2530lm (31.5W)
REFLECTOR FL-33°	<b>YOU-TURN ON REO 30 83033 AD DIM1</b> ◇ 6 313 030 21 832 AD ED1 ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 93033 AD DIM1</b> ◇ 6 313 030 21 932 AD ED1 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 30 83050 AD DIM1</b> ◇ 6 313 030 21 833 AD ED1 ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 93050 AD DIM1</b> ◇ 6 313 030 21 933 AD ED1 ◇ ◇ = W-B
<b>2700K</b>	2759lm (31.5W)	2244lm (31.5W)
REFLECTOR FL-33°	<b>YOU-TURN ON REO 30 82733 AD DIM1</b> ◇ 6 313 030 21 822 AD ED1 ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 92733 AD DIM1</b> ◇ 6 313 030 21 922 AD ED1 ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN ON REO 30 82750 AD DIM1</b> ◇ 6 313 030 21 823 AD ED1 ◇ ◇ = W-B	<b>YOU-TURN ON REO 30 92750 AD DIM1</b> ◇ 6 313 030 21 923 AD ED1 ◇ ◇ = W-B

ADJUSTABLE 0° - 90° / 350°  
INCL. 1 x POWERLED WHITE 31.5W  
INCL. DIMMABLE LED POWER SUPPLY 850mA-DC  
DIMMING BY 1-10V  
120V / 60Hz

3.5 IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 233 ONLY







FULL INFO / PAG TEC

### Accessories



**OPTO CLIP**◇  
**201 02 00**◇  
◇=B

Ø102 / Ø83 / H22



**HONEYCOMB 78**◇  
**201 02 01**◇  
◇=B

Ø3"-1/16



**SOFTENING LENS 78**  
**201 02 04**

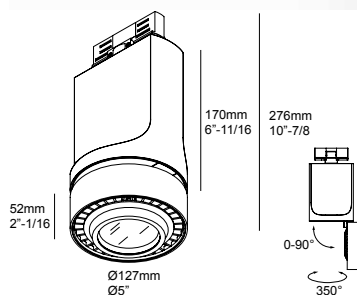
Ø3"-1/16



YOU-TURIN OPTO + OPTO CLIP + SOFTENING LENS 78



## You-Turn On Opto 30 AD DIM



**31.5W**  
2250-3000lm

**1-10V DIM**

CRI > 80

CRI > 90 (> 97 CONTACT FACTORY)

	CONTACT FACTORY	
<b>4000K</b>		
	2981lm (31.5W)	2530lm (31.5W)
REFLECTOR SP-15°	<b>YOU-TURN ON OPTO 30 83015 AD DIM1</b> ◇ <b>6 313 031 21 831 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93015 AD DIM1</b> ◇ <b>6 313 031 21 931 AD ED1</b> ◇ ◇ = B-B / W-B
REFLECTOR FL-33°	<b>YOU-TURN ON OPTO 30 83033 AD DIM1</b> ◇ <b>6 313 031 21 832 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93033 AD DIM1</b> ◇ <b>6 313 031 21 932 AD ED1</b> ◇ ◇ = B-B / W-B
REFLECTOR WFL-55°	<b>YOU-TURN ON OPTO 30 83055 AD DIM1</b> ◇ <b>6 313 031 21 833 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 93055 AD DIM1</b> ◇ <b>6 313 031 21 933 AD ED1</b> ◇ ◇ = B-B / W-B
<b>2700K</b>	2759lm (31.5W)	2244lm (31.5W)
REFLECTOR SP-15°	<b>YOU-TURN ON OPTO 30 82715 AD DIM1</b> ◇ <b>6 313 031 21 821 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92715 AD DIM1</b> ◇ <b>6 313 031 21 921 AD ED1</b> ◇ ◇ = B-B / W-B
REFLECTOR FL-33°	<b>YOU-TURN ON OPTO 30 82733 AD DIM1</b> ◇ <b>6 313 031 21 822 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92733 AD DIM1</b> ◇ <b>6 313 031 21 922 AD ED1</b> ◇ ◇ = B-B / W-B
REFLECTOR WFL-55°	<b>YOU-TURN ON OPTO 30 82755 AD DIM1</b> ◇ <b>6 313 031 21 823 AD ED1</b> ◇ ◇ = B-B / W-B	<b>YOU-TURN ON OPTO 30 92755 AD DIM1</b> ◇ <b>6 313 031 21 923 AD ED1</b> ◇ ◇ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°  
INCL.1 x POWERLED WHITE 31.5W  
INCL.1 x EFT FILTER\*  
INCL.DIMMABLE LED POWER SUPPLY 850mA-DC  
DIMMING BY 1-10V  
120V / 60Hz

3.7 IP20

REQUIREMENTS  
EUTRAC 2-120V TRACK PROFILE TYPE 233 ONLY

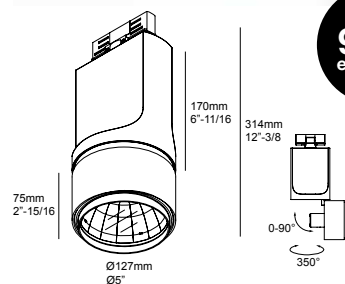
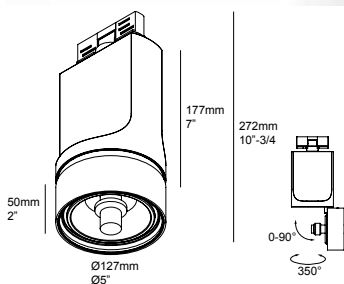
ACCESSORIES  
OPTO CLIP + HONEYCOMB 78  
OPTO CLIP + SOFTENING LENS 78

\*EFT / EQUALISING FILTER TECHNOLOGY





## You-Turn On AD



up to  
**93%**  
efficiency

### YOU-TURN ON H111-35 AD ◇

6 313 02 1935 AD ◇

◇ = B-B / W-B

ADJUSTABLE 0° - 90° / 350°

GX8.5 / 120V / 60Hz / 1 x 1-EG

1 x CMH R111 39W

IP20

#### REQUIREMENTS

EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY

### YOU-TURN ON HIT-35 AD SP15 ◇

6 313 02 133 AD SP15 ◇

◇ = B-B / W-B

INCL. 1 x REFLECTOR SP-15° + GLASS

### YOU-TURN ON HIT-35 AD FL24 ◇

6 313 02 133 AD FL24 ◇

◇ = B-B / W-B

INCL. 1 x REFLECTOR FL-24° + GLASS

### YOU-TURN ON HIT-35 AD WFL43 ◇

6 313 02 133 AD WFL43 ◇

◇ = B-B / W-B

INCL. 1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0° - 90° / 350°

G12 / 120V / 60Hz / 1 x 1-EG

1 x T6 39W

IP20

#### REQUIREMENTS

EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY





INTERIEURBURO VANDECANDELAERE











**YOU-TURN ON REO 3033 AD**

Carefully selected high performance leds matching 35-50 Watt halogen lamps, consuming less than 12 Watt, and delivering a powerful, warm light. Conical shape for improved lighting aesthetics. A perfect balance between lighting quality and energy efficiency.

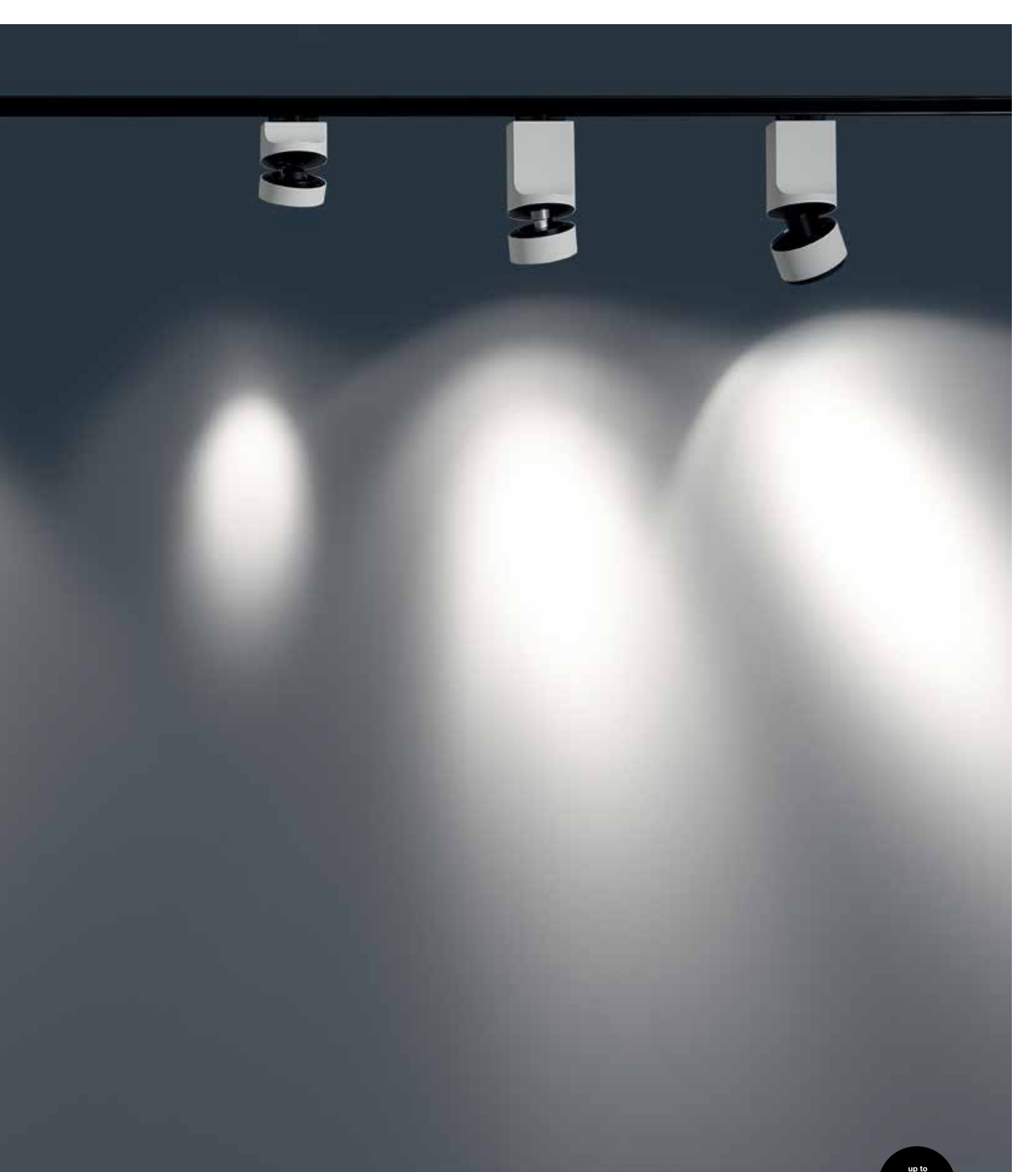
**YOU-TURN ON REO 303033 AD**

Compact high flux LED solution that delivers uniform high quality illumination, without pixilation or multiple shadow effect. Dimmable 2981 lumen LED spot.

**YOU-TURN ON OPTO 303033 AD**

Led specific optic improves performance and efficiency with 15%. Combining the Equalising Filter Technology with specially designed cooling system provides optimal optic performance and extended durability, with 2981 lumen dimmable LED.





**YOU-TURN ON 111 AD**  
Classic halogen solution with all its typical characteristics, for accent or general lighting.

**YOU-TURN ON H111 AD**  
Efficient anti-glare spot with wide choice in light beam. Ideal for use in retail.

**YOU-TURN ON HIT AD**  
Specially designed segmented reflector in sheet metal plate provides superior reflection abilities. Up to 93% efficiency thanks to use of advanced reflector material, guaranteeing reduced energy consumption. Available in spot 15°, flood 24° and wide flood 43° it can be applied for accent lighting and/or general lighting.

up to  
**93%**  
efficiency



HANRATHARCHITECT

FULL INFO / PAG TEC

### Accessories

**HONEYCOMB 87** ◊      Ø3"-7/16  
**201 01 01** ◊  
 ◊ = B



**LINEAR SPREAD LENS 87**      Ø3"-7/16  
**201 01 02**



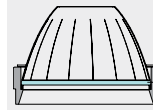
**SPREAD LENS 87**      Ø3"-7/16  
**201 01 03**



**SOFTENING LENS 87**      Ø3"-7/16  
**201 01 04**



**GLASS SBL 87**      Ø3"-7/16  
**201 01 05**



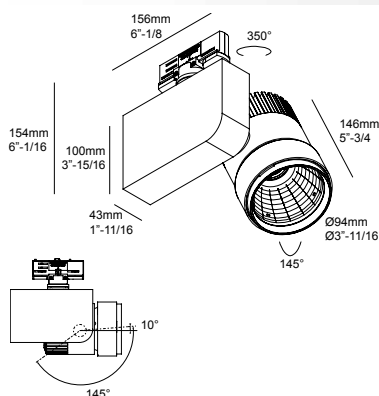
POSITION OF ACCESSORY



BOOSTER HP AD + LINEAR SPREAD LENS 87



## Booster HP AD



	CRI > 80	
<b>3000K</b> ●	3000lm (26W)	3000lm (26W)
REFLECTOR FL-27°	<b>BOOSTER HP 3027 AD</b> ◇ <b>6 313 23 48122 AD</b> ◇ ◇ = B / W	<b>BOOSTER HP 3027 AD DIM1</b> ◇ <b>6 313 23 48122 AD ED1</b> ◇ ◇ = B / W
REFLECTOR WFL-50°	<b>BOOSTER HP 3050 AD</b> ◇ <b>6 313 23 48132 AD</b> ◇ ◇ = B / W	<b>BOOSTER HP 3050 AD DIM1</b> ◇ <b>6 313 23 48132 AD ED1</b> ◇ ◇ = B / W
	ADJUSTABLE 145° / 350° INCL. 1 x POWERLED WHITE 26W INCL. LED POWER SUPPLY 600mA-DC 120V / 60Hz [4.6] IP20 <b>REQUIREMENTS</b> EUTRAC 2~120V TRACK PROFILE TYPE 230 ONLY <b>ACCESSORIES</b> HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87	ADJUSTABLE 145° / 350° INCL. 1 x POWERLED WHITE 26W INCL. DIMMABLE LED POWER SUPPLY 600mA-DC DIMMING BY 1-10V 120V / 60Hz [4.6] IP20 <b>REQUIREMENTS</b> EUTRAC 2~120V TRACK PROFILE TYPE 233 ONLY <b>ACCESSORIES</b> HONEYCOMB 87 LINEAR SPREAD LENS 87 SPREAD LENS 87 SOFTENING LENS 87 GLASS SBL 87

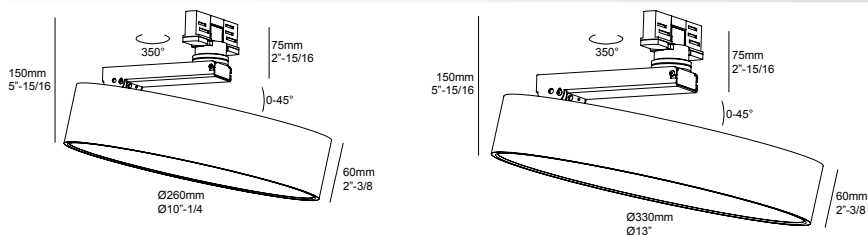
CONTACT FACTORY CRI>90








# Supernova XS Pivot AD



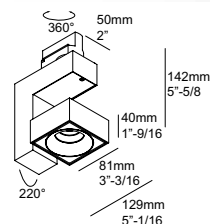
FULL	1050lm	2155lm
	<p><b>I-10V DIM</b></p> <p><b>SUPERNOVA XS PIVOT 260 AD DIM1</b> ◇  <b>6 274 88 2515 AD ED1</b> ◇                      ◇ = W                      INCL.1 x PC SBL                      INCL.LED CLUSTER 12W / 3000K                      INCL.DIMMABLE LED POWER SUPPLY 500mA-DC                      DIMMING BY 1-10V                      120V / 60Hz                      [2.6] IP40                      REQUIREMENTS                      EUTRAC 2-120V TRACK PROFILE TYPE 233 ONLY</p>	
	<p><b>DIM8</b></p> <p><b>SUPERNOVA XS PIVOT 260 AD DIM8</b> ◇  <b>6 274 88 2515 AD ED8</b> ◇                      ◇ = W                      INCL.1 x PC SBL                      INCL.LED CLUSTER 12W / 3000K                      INCL.DIMMABLE LED POWER SUPPLY 500mA-DC                      MAINS DIMMING                      120V / 60Hz                      [2.6] IP40                      REQUIREMENTS                      EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY</p>	<p><b>SUPERNOVA XS PIVOT 330 AD DIM8</b> ◇  <b>6 274 88 3224 AD ED8</b> ◇                      ◇ = W                      INCL.1 x PC SBL                      INCL.LED CLUSTER 25W / 3000K                      INCL.DIMMABLE LED POWER SUPPLY 1050mA-DC                      MAINS DIMMING                      120V / 60Hz                      [3.1] IP40                      REQUIREMENTS                      EUTRAC 2-120V TRACK PROFILE TYPE 230 ONLY</p>







## Spatio Reo AD



**CRI > 80**                      **CRI > 90**

	CRI > 80	CRI > 90
<b>4000K</b> ●		
	CONTACT FACTORY	
<b>3000K</b> ●	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>SPATIO REO 3033 AD</b> ◇ <b>6 311 13 8122 AD</b> ◇ ◇ = A / W	<b>SPATIO REO 3033-9 AD</b> ◇ <b>6 311 13 89122 AD</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>SPATIO REO 3050 AD</b> ◇ <b>6 311 13 8132 AD</b> ◇ ◇ = A / W	<b>SPATIO REO 3050-9 AD</b> ◇ <b>6 311 13 89132 AD</b> ◇ ◇ = A / W
<b>2700K</b> ●	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>SPATIO REO 2733 AD</b> ◇ <b>6 311 13 8123 AD</b> ◇ ◇ = A / W	<b>SPATIO REO 2733-9 AD</b> ◇ <b>6 311 13 89123 AD</b> ◇ ◇ = A / W
REFLECTOR WFL-50°	<b>SPATIO REO 2750 AD</b> ◇ <b>6 311 13 8133 AD</b> ◇ ◇ = A / W	<b>SPATIO REO 2750-9 AD</b> ◇ <b>6 311 13 89133 AD</b> ◇ ◇ = A / W

INCL. 1 x POWERLED WHITE 7W  
INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

1.5 IP20

REQUIREMENTS  
GLOBAL 3-120V TRACK PROFILE TYPE XTS ONLY







EQUIPAL



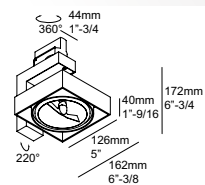
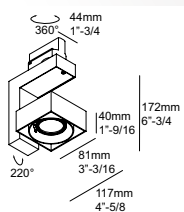




KANNIBAL / PIÈCEMONTÉE



## Spatio T50 AD



**SPATIO 50 T50 AD** ◇  
**6 311 10 105 AD** ◇  
 ◇ = A / W  
 GX5.3 / 120V / 60Hz / TRF  
 1 x MR16 max.35W

**1.1** IP20

REQUIREMENTS  
 GLOBAL 3-120V TRACK PROFILE TYPE XTS ONLY

**SPATIO 111 T50 AD** ◇  
**6 311 10 111 AD** ◇  
 ◇ = A / B / W  
 G53 / 120V / 60Hz / TRF  
 1 x AR111 max.50W

**1.3** IP20

REQUIREMENTS  
 GLOBAL 3-120V TRACK PROFILE TYPE XTS ONLY







**INTERIOR CEILING RECESSED** INT 6



**INTERIOR CEILING SURFACE** INT 256



**INTERIOR WALL RECESSED** INT 414



**INTERIOR WALL SURFACE** INT 430



**INTERIOR TRACK LIGHTING** INT 486



**PROFILES** PRO 4



**EXTERIOR CEILING RECESSED** EXT 4



**EXTERIOR CEILING SURFACE** EXT 22



**EXTERIOR WALL RECESSED** EXT 32



**EXTERIOR WALL SURFACE** EXT 46



**EXTERIOR FLOOR RECESSED** EXT 76



**EXTERIOR FLOOR SURFACE** EXT 100



**TECHNICAL INFO** TEC 2



**INDEX** IND 2



# INTERIOR EXTERIOR PROFILES

Production of made-to-measure profile systems has become a vital and distinctive element of the Delta Light collection. For profiles especially, Delta Light® recently invested in stock and extra machinery to be able to keep up with the demand and cater for particular requests.

The profile range includes various dimensions, diverse styles, different lamps and light modules, dimming and supply solutions, 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.us/IPR](http://www.deltalight.us/IPR)  
[www.deltalight.ca/IPR](http://www.deltalight.ca/IPR)



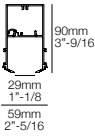
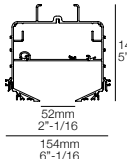






# INDEX







## PROFILES

### Splitline

 <p>90mm 3"-9/16</p> <p>29mm 1"-1/8</p> <p>59mm 2"-5/16</p>	 <p>141mm 5"-9/16</p> <p>52mm 2"-1/16</p> <p>154mm 6"-1/16</p>
<p><b>Splitline 29</b> PRO 16</p> <p>•</p> <p>•</p> 	<p><b>Splitline 52</b> PRO 24</p> <p>•</p> 





led  
HALOGEN  
T5  
T5-SLS

### Microline

 <p>47mm 1"-7/8</p> <p>77mm 3"</p>	 <p>67mm 2"-5/8</p> <p>57mm 2"-1/4</p>	 <p>72mm 2"-13/16</p> <p>37mm 1"-7/16</p>
<p><b>Microline TR</b> PRO 70</p> <p>• LEDSTRIP / LEDFLEX</p> 	<p><b>Microline TRW</b> PRO 70</p> <p>• LEDSTRIP / LEDFLEX</p> 	<p><b>Microline 30+</b> PRO 74</p> <p>•</p> <p>•</p> <p>•</p> 

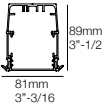
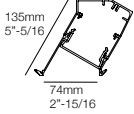


led  
HALOGEN  
T5  
T5-SLS

### Headliner

 <p>100mm 3"-15/16</p> <p>95mm 3"-3/4</p>	 <p>100mm 3"-15/16</p> <p>75mm 2"-15/16</p>
<p><b>Headliner 95</b> PRO 86</p> <p>•</p> <p>•</p> 	<p><b>Headliner 75</b> PRO 86</p> <p>•</p> <p>•</p> 

led  
HALOGEN  
T5  
T5-SLS

## Uniline

	
<p><b>Uniline TR</b> PRO 96</p> <ul style="list-style-type: none"> <li>•</li> <li>•</li> <li>•</li> </ul> 	<p><b>Uniline TRT</b> PRO 96</p> <ul style="list-style-type: none"> <li>•</li> <li>•</li> <li>•</li> </ul> 

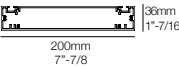
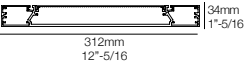


led

HALOGEN

T5

T5-SLS

## NoBody

	
<p><b>NoBody 200</b> PRO 114</p> <ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul> 	<p><b>NoBody 300</b> PRO 126</p> <ul style="list-style-type: none"> <li>•</li> <li>•</li> </ul> 

led

HALOGEN

T5

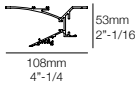
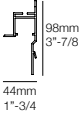


T5-SLS

T5: FLUORESCENT  
T5-SLS: FLUORESCENT SEAMLESS







# INDEX

## PROFILES









### Borderline / Rendez-Vous

 <p>53mm 2"-1/16"</p> <p>108mm 4"-1/4"</p>	 <p>98mm 3"-7/8"</p> <p>44mm 1"-3/4"</p>
<p><b>Borderline</b> PRO 38</p> <p>•</p> 	<p><b>Rendez-Vous</b> PRO 46</p> <p>•</p> 

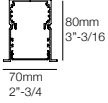
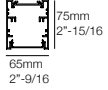



### Fentoline

 <p>38mm 1"-1/2"</p> <p>34mm 1"-5/16"</p>	 <p>35mm 1"-3/8"</p> <p>21mm 13/16"</p>	 <p>37mm 1"-7/16"</p> <p>25mm 1"</p>
<p><b>Fentoline 35 TR</b> PRO 52</p> <p>•</p> 	<p><b>Fentoline 35</b> PRO 52</p> <p>•</p> 	<p><b>Fentoline 35 F</b> PRO 52</p> <p>•</p> 

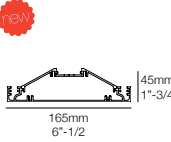


### Fentoline

 <p>29mm 1"-1/8"</p> <p>45mm 1"-3/4"</p>	 <p>24mm 15/16"</p> <p>21mm 13/16"</p>	 <p>29mm 1"-1/8"</p> <p>25mm 1"</p>	 <p>30mm 1"-3/16"</p> <p>25mm 1"</p>
<p><b>Fentoline 45</b> PRO 60</p> <p>•</p> 	<p><b>Fentoline 25</b> PRO 60</p> <p>•</p> 	<p><b>Fentoline 25 T</b> PRO 60</p> <p>•</p> 	<p><b>Fentoline 25 F</b> PRO 61</p> <p>•</p> 

## B-Liner

	
<b>B-Liner 70</b> PRO 80	<b>B-Liner 65</b> PRO 80
 •	•
	

## Finline

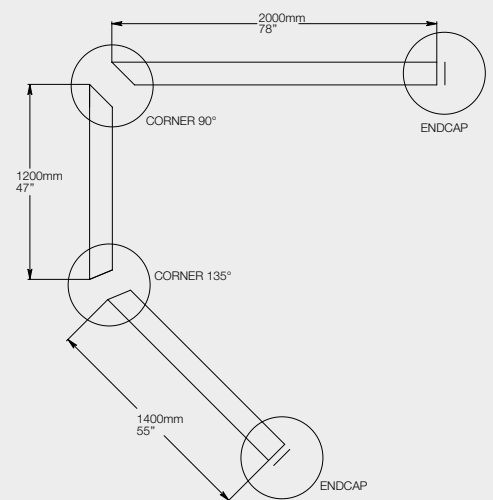
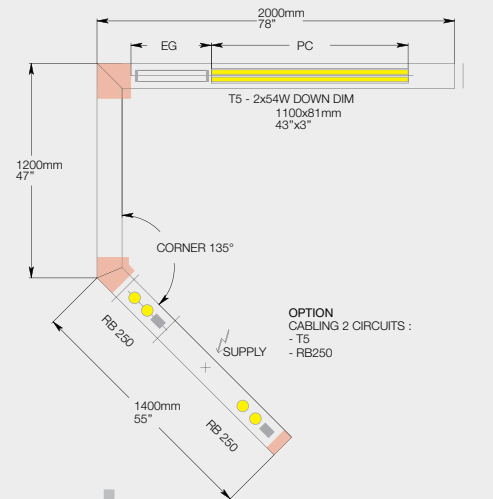

<b>Finline</b> PRO 102
 •


# HOW TO BUILD YOUR PROFILE

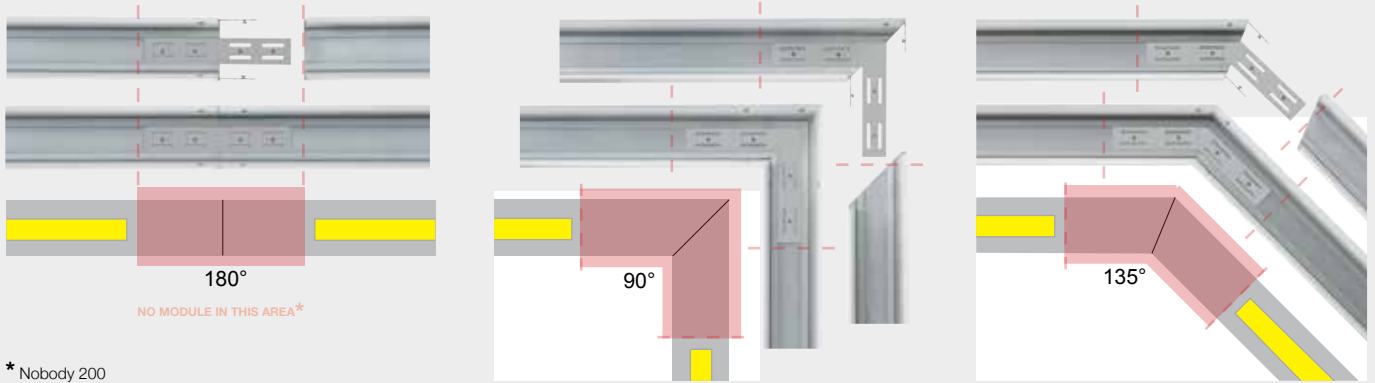
## 1 Select a profile.

Profile	led						
SPLITLINE 29	●	●					B
SPLITLINE 52	●	●		●			B
BORDERLINE	●	●		●			W
RENDEZ-VOUS	●	●		●			ANO
FEMTOLINE 35 TR	●	●		●			B
FEMTOLINE 35	●	●	●			●	ANO / B / W
FEMTOLINE 35 F	●	●	●			●	ANO / B / W
FEMTOLINE 45	●	●	●		●		ANO / B / W
FEMTOLINE 25	●	●	●		●		ANO / B / W
FEMTOLINE 25 T	●	●	●		●		ANO / B / W
FEMTOLINE 25 F	●	●	●		●		ANO / B / W
MICROLINE TR	●	●		●			ANO
MICROLINE TRW	●	●		●			ANO
MICROLINE 30+	●	●	●	●			ANO / B / W
B-LINER 70	●	●	●		●		ANO / B / W
B-LINER 65	●	●	●	●			ANO / B / W
HEADLINER 95	●	●		●			ANO / B / W
HEADLINER 75	●	●	●	●			ANO / B / W
UNILINE TR	●	●		●			ANO
UNILINE TRT	●	●		●			ANO
FINNLINE	●	●		●			B / W
NOBODY 200	●			●			ANO / W
NOBODY 300				●			ANO

## 2 Define dimensions.



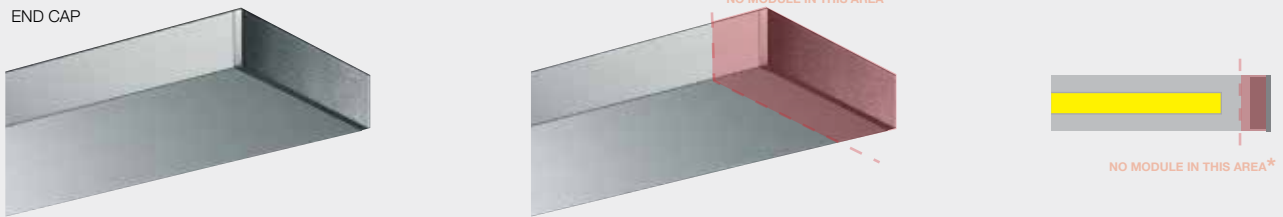
**3 Select corner.** Details may vary according to type of profile



\* Nobody 200

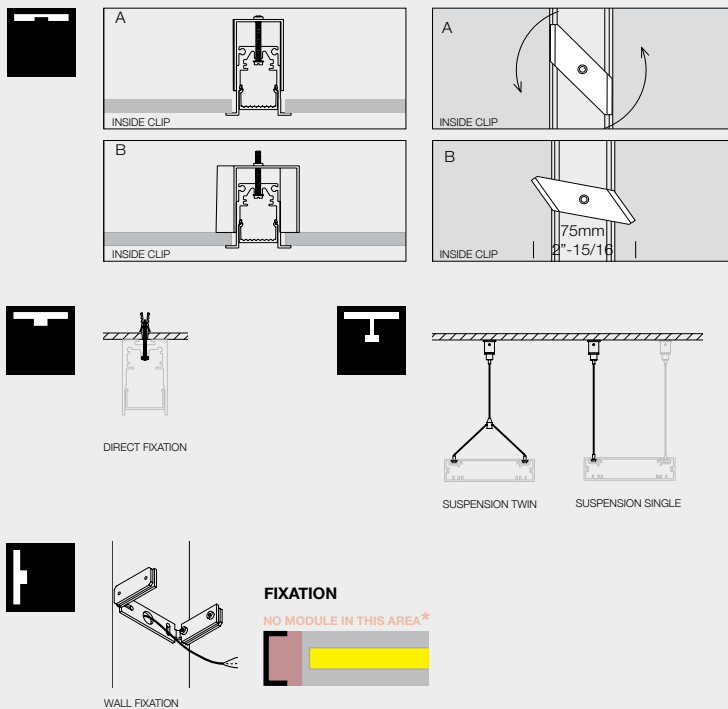
**4 Select end cap.**

END CAP



\* for Fermtoline 25, Microline 30+, Uniline, Nobody 200

**5 Select fixation.**



\* for Nobody 200/300

**6 Select current supply cable.**

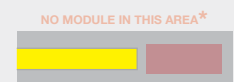


**CURRENT SUPPLY**  
 L 5'-1/4 / 3 x 18 AWG  
 L 19'-3/4 / 3 x 18 AWG  
 L 5'-1/4 / 5 x 18 AWG  
 L 19'-3/4 / 5 x 18 AWG

0.7

**OPTIONS**  
**COVERPLATE S103**  
 6 204 99 103 ◊  
 ◊ = ANO / B / W

**COVERPLATE R104**  
 6 204 00 104 ◊  
 ◊ = ANO / B / W



\* for Fermtoline, Nobody 200



# HOW TO BUILD YOUR PROFILE

## 7 Select light modules.

### LED



L 162mm / 6'-3/8"  
PS



L 200mm / 7'-7/8"  
L2



12mm / 1/2"  
8mm / 5/16"  
500mm / 19'-11/16"



PS  
L 260mm / 10'-1/4"



### HALOGEN



L 210mm / 8'-1/4"  
RB150

#### Requirements

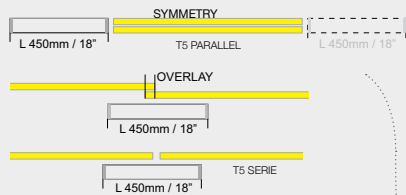
**UNI - PC SBL PROFILE**  
**352 02 05 SBL**

EXAMPLE: MAX.L / PROFILE : 19' -  $\boxed{0.4}$  / 3'

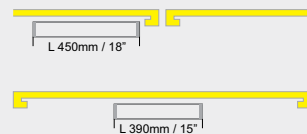
### FLUORESCENT



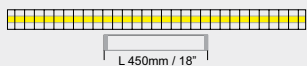
T5



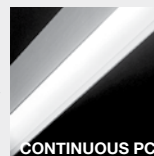
T5 SEAMLESS



T5 BAP



PC inclusive



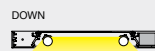
PC non-inclusive  
Continuous pc = Requirement

#### Requirements (continuous PC)

**MIC - PC SBL PROFILE**  
**296 02 05 SBL**

EXAMPLE: MAX.L / PROFILE : 19' -  $\boxed{0.2}$  / 3'

### DOWN / DOWN-UP / UP



PC / BAP / CONTINUOUS PC



PC / BAP / CONTINUOUS PC



## 8 Dimming.

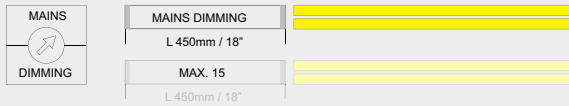
### DIM 1

#### 0-10V dimming



### DIM 8

#### Mains/Triac dimming



### DIM 10

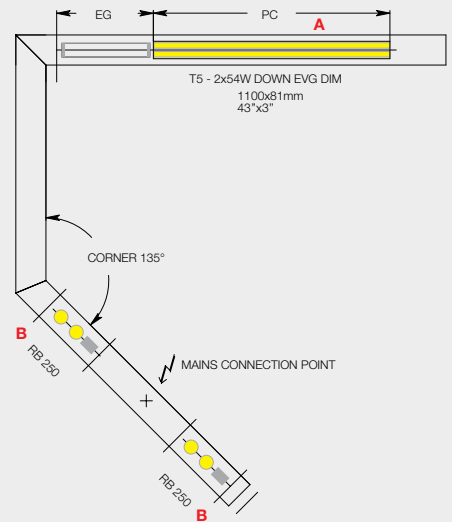
#### Lutron dimming system - standard wired for 3-wire dimming

### DIM 10a

#### Lutron dimming system - standard wired for digital 2-wire dimming

CONTACT FACTORY FOR OTHER DIMMING OPTIONS

## 9 Define circuits.



CIRCUIT **A** : T5 = 1 MODULE  
CIRCUIT **B** : TWIN JACK + RB50 = 4 MODULES

# MODULES B > # MODULES A  
CIRCUIT **B** : STANDARD INCL.  
CIRCUIT **A** : 1 x **6 328 90 01**

# SPLITLINE 29

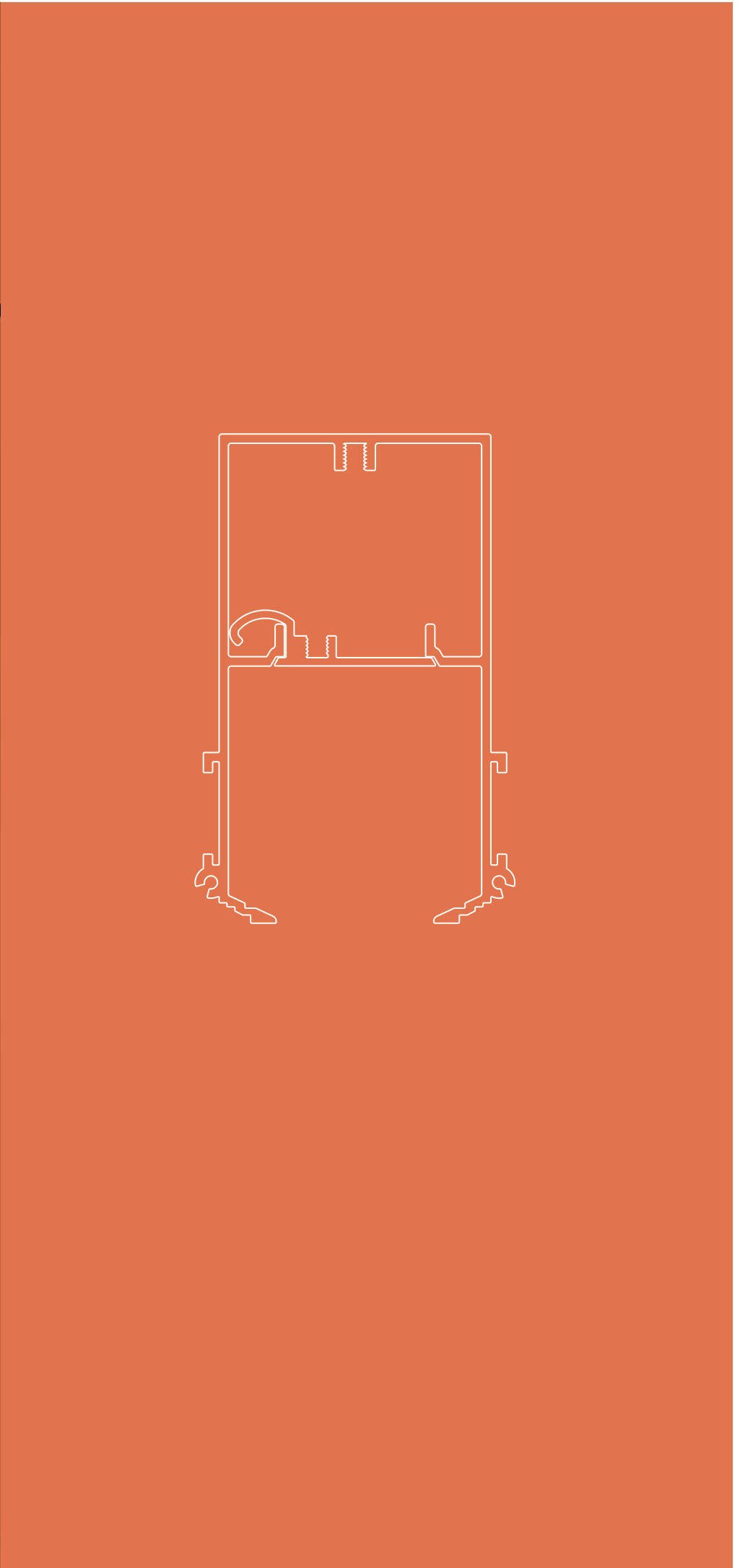
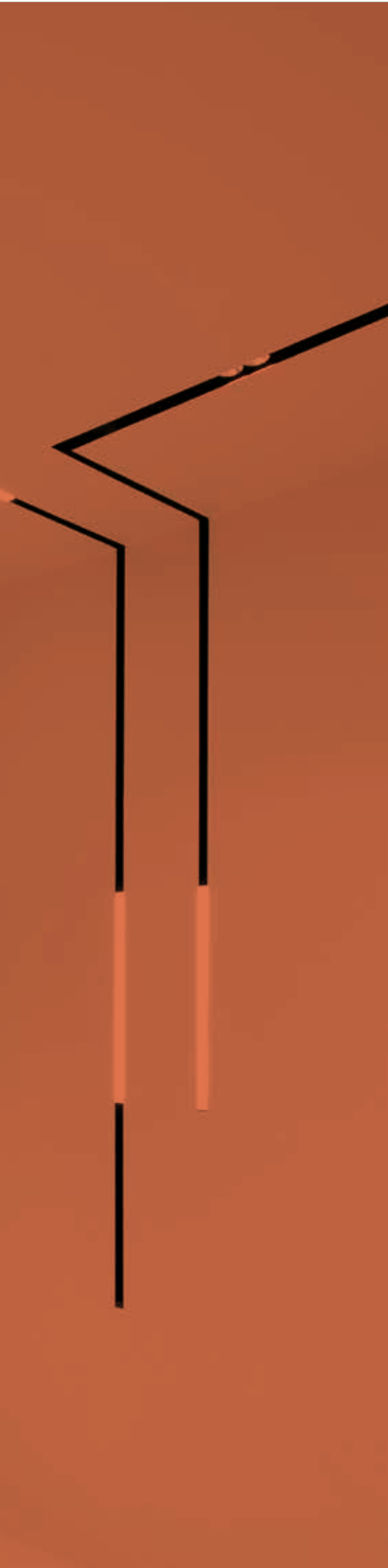
This graphically refined profile effortlessly integrates with architecture, upgrading the uniqueness of the room.

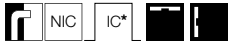
The new dimensions of the Splitline 29 facilitates installation, including perfect 90° corner constructions. Thanks to the easy-to-use inside cover cabling in between modules can be hidden.

The new Midispy module further upgrades the architectural character of this profile

[www.deltalight.us/splitline29](http://www.deltalight.us/splitline29)  
[www.deltalight.ca/splitline29](http://www.deltalight.ca/splitline29)



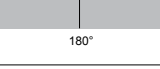
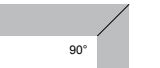




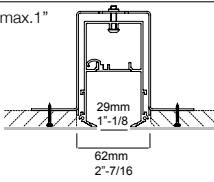


## Splitline 29

<b>PROFILE</b>	 <p><b>SPL29 - PROFILE</b> ◇  <b>6 372 29 00</b> ◇                  ◇ = B                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p><span style="border: 1px solid black; padding: 2px;">2.2</span></p>  <p>TOL EN12020-2</p>
----------------	---

<b>END CAP</b>	 <p><b>SPL29 - END CAP</b> ◇  <b>372 29 03 01</b> ◇                  ◇ = B</p> <p><span style="border: 1px solid black; padding: 2px;">0.2</span></p>  <p>NO MODULE IN THIS AREA                  10mm / 3/8"</p>
----------------	--

<b>CORNER</b>	<p><b>SPL29 - CORNER 180°</b>  <b>6 372 29 06 01</b></p> <p><span style="border: 1px solid black; padding: 2px;">0.7</span></p>  <p><b>SPL 29 - CORNER 90°</b>  <b>6 372 29 06 06</b></p> <p><span style="border: 1px solid black; padding: 2px;">0.7</span></p> 
---------------	---

<b>FIXATION</b>	<p> 2"-9/16 x (L + 3/16") x 4"-15/16  max. 1"</p> <p><b>SPL29 - CLIP</b>  <b>372 29 14 01</b></p> <p><span style="border: 1px solid black; padding: 2px;">0.2</span></p> 
-----------------	--

<b>CURRENT SUPPLY</b>	
-----------------------	--

\*SUITABLE FOR IC APPLICATIONS WHEN USING LED MODULES ONLY.



### Splitline 29 LED

**SPL29 - 4 LED WW** ◇  
**6 372 29 61 42** ◇  
 ◇ = B  
 INCL.4 x POWERLED WHITE 1W / 3000K ●  
 INCL.4 x LENS 40°  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

0.7 IP20

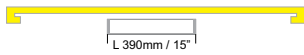
L 130mm - 5'-18"



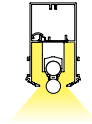
### Splitline 29 Modules T5 Seamless Down

**SPL29 - SL-T5 DOWN**  
 1 x T5-SLS / G5 / 120-277V / 60Hz

1.8 IP20



Watt	L mm / in	EG
1 x 24	585 / 23"	<b>6 372 29 75 124 E</b>
1 x 39	885 / 35"	<b>6 372 29 75 139 E</b>
1 x 54	1185 / 47"	<b>6 372 29 75 154 E</b>

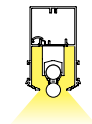


**SPL29 - SL-T5 SERIE DOWN**  
 2 x T5-SLS / G5 / 120-277V / 60Hz

3.5 IP20



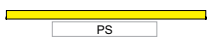
Watt	L mm / in	EG
2 x 39	1770 / 70"	<b>6 372 29 75 239 E</b>
2 x 54	2370 / 93"	<b>6 372 29 75 254 E</b>



### Splitline 29 LED Line

**SPL29 - FTL25F**  
 INCL.FTL25F  
 INCL.2 x ENDCAP FTL25F  
 INCL.LEDFLEX FP 15W/3' / 3000K ●  
 CRI >80 / 1000lm/3'  
 EXCL.LED POWER SUPPLY 24V-DC

0.7 IP20



Watt	L mm / in	
1 x 9	614 / 24"	<b>6 372 29 25 062</b> ◇
1 x 14	914 / 36"	<b>6 372 29 25 092</b> ◇
1 x 18	1214 / 47"	<b>6 372 29 25 122</b> ◇
1 x 23	1514 / 59"	<b>6 372 29 25 152</b> ◇

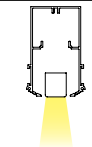
◇ = B



**LED POWER SUPPLY 24V-DC**  
 120-277V / 60Hz

0.4 IP65  $\lambda > 0.9$

Watt	EVG
25	<b>6 372 29 24 25</b>







FULL INFO / PAG TEC

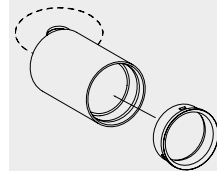
### Requirements

**MIDISPY TUBE** ◇

**414 03 00** ◇

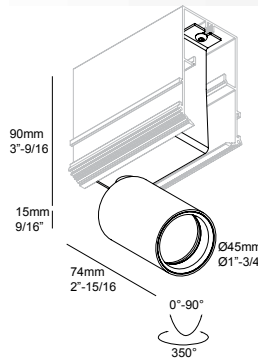
◇ = B / MMAT / W

42mm  
1"-5/8"





## Splitline 29 - Midispy



L 150mm / 5'-15/16



**DIM8**

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	425lm (4.1W)	570lm (6W)	427lm (6W)
LENS FL-20°	<b>SPL29 - MIDISPY 83020</b> ◇ <b>6 372 29 272 832</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>SPL29 - MIDISPY 83040 DIM8</b> ◇ <b>6 372 29 271 833 ED8</b> ◇ ◇ = B / W	<b>SPL29 - MIDISPY 93040 DIM8</b> ◇ <b>6 372 29 271 933 ED8</b> ◇ ◇ = B / W
<b>2700K</b> ●	425lm (4.1W)	530lm (6W)	400lm (6W)
LENS FL-20°	<b>SPL29 - MIDISPY 82720</b> ◇ <b>6 372 29 272 822</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>SPL29 - MIDISPY 82740 DIM8</b> ◇ <b>6 372 29 271 823 ED8</b> ◇ ◇ = B / W	<b>SPL29 - MIDISPY 92740 DIM8</b> ◇ <b>6 372 29 271 923 ED8</b> ◇ ◇ = B / W
	ADJUSTABLE 0-90° / 350° INCL.1 x POWERLED WHITE 4.1W INCL.LED POWER SUPPLY 350mA-DC 120V / 60Hz <b>1.3</b> IP20 REQUIREMENTS MIDISPY TUBE	ADJUSTABLE 0-90° / 350° INCL.1 x POWERLED WHITE 6W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC MAINS DIMMABLE 120V / 60Hz <b>1.3</b> IP20 REQUIREMENTS MIDISPY TUBE	





JSA ARQUITECTURA

# SPLITLINE 52

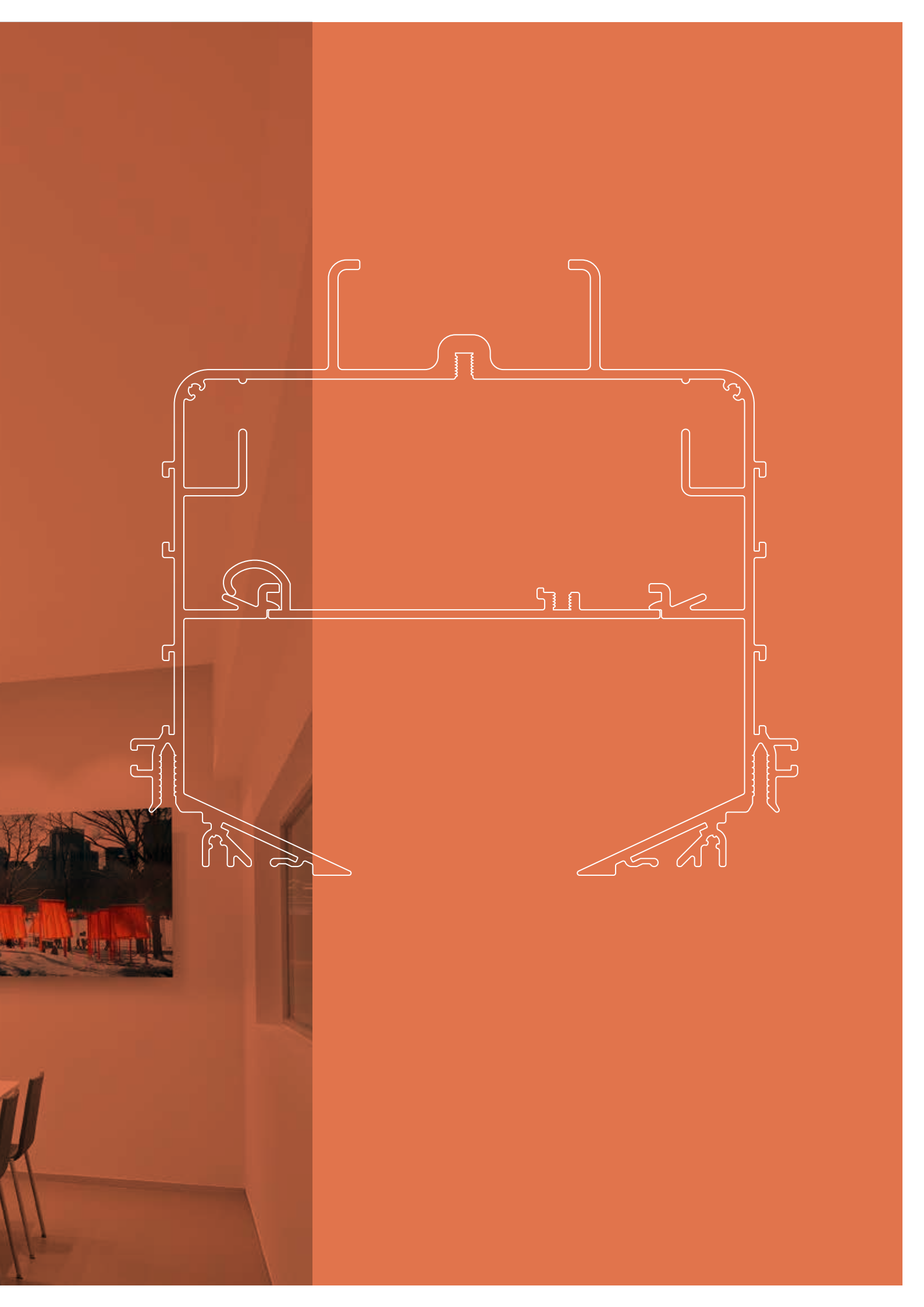
This recessed profile can be interpreted in very varied ways, depending on what the space needs, both functionally and in terms of design. The bigger Splitline 52 offers new opportunities thanks to the extended range of flexible modules, such as led modules, the new Midispy and Spy, or the You-Turn module, enabling an eye-catching combination of Splitline and You-Turn.

[www.deltalight.us/splitline52](http://www.deltalight.us/splitline52)  
[www.deltalight.ca/splitline52](http://www.deltalight.ca/splitline52)

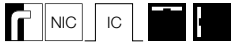


 [play.deltalight.com/spl52](https://play.deltalight.com/spl52)









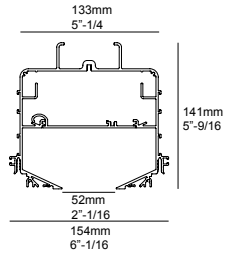
### Splitline 52

**PROFILE**

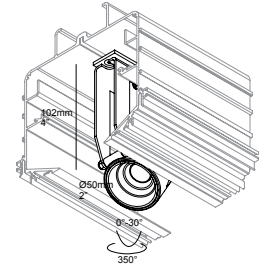


**SPL 52 - PROFILE** ◇  
**6 372 52 00** ◇  
 ◇ = B  
 MAX.L / PROFILE : 19'-8"1/4  
 Lb / ft

11.0



TOL EN12020-2



4000K ●

3000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

2700K ●

REFLECTOR FL-33°

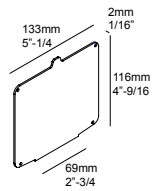
REFLECTOR WFL-50°

**END CAP**



**SPL 52 - END CAP** ◇  
**372 52 03 01** ◇  
 ◇ = B

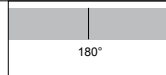
0.2



**CORNER**

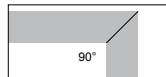
**SPL 52 - CORNER 180°**  
**6 372 52 06 01**

0.7



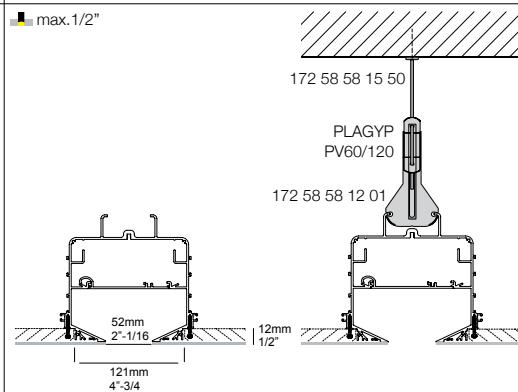
**SPL 52 - CORNER 90°**  
**6 372 52 06 06**

0.7



**FIXATION**

max. 1/2"



**CURRENT SUPPLY**

**Splitline 52 LED**



L 220mm L 280mm L 320mm  
L 8"-11/16 L 11" L 12"-5/8

PS PS PS

**Splitline 52 LED D**



L 220mm L 280mm L 320mm  
L 8"-11/16 L 11" L 12"-5/8

PS PS PS

**Splitline 52 RB LED**



L 235mm L 365mm  
L 9"-1/4 L 14"-3/8

PS PS

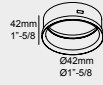
CRI > 80		CRI > 90		CRI > 80		CRI > 90		CRI > 80		CRI > 90	
CONTACT FACTORY						CONTACT FACTORY					
680lm (7W)		566lm (7W)		680lm (7W)		566lm (7W)		680lm (7W)		566lm (7W)	
SPL52 - 1 LED 3033 DIM1 6 372 52 61 8122 ED1		SPL52 - 1 LED 3033-9 DIM1 6 372 52 61 89122 ED1		SPL52 - 1 LED D 3033 DIM1 6 372 52 61 8122 D ED1		SPL52 - 1 LED D 3033-9 DIM1 6 372 52 61 89122 D ED1		SPL52 - 1 RB LED 3033 DIM1 6 372 52 63 8122 ED1		SPL52 - 1 RB LED 3033-9 DIM1 6 372 52 63 89122 ED1	
SPL52 - 2 LED 3033 DIM1 6 372 52 61 8222 ED1		SPL52 - 2 LED 3033-9 DIM1 6 372 52 61 89222 ED1		SPL52 - 2 LED D 3033 DIM1 6 372 52 61 8222 D ED1		SPL52 - 2 LED D 3033-9 DIM1 6 372 52 61 89222 D ED1		SPL52 - 2 RB LED 3033 DIM1 6 372 52 63 8222 ED1		SPL52 - 2 RB LED 3033-9 DIM1 6 372 52 63 89222 ED1	
SPL52 - 3 LED 3033 DIM1 6 372 52 61 8322 ED1		SPL52 - 3 LED 3033-9 DIM1 6 372 52 61 89322 ED1		SPL52 - 3 LED D 3033 DIM1 6 372 52 61 8322 D ED1		SPL52 - 3 LED D 3033-9 DIM1 6 372 52 61 89322 D ED1					
SPL52 - 1 LED 3050 DIM1 6 372 52 61 8132 ED1		SPL52 - 1 LED 3050-9 DIM1 6 372 52 61 89132 ED1						SPL52 - 1 RB LED 3050 DIM1 6 372 52 63 8132 ED1		SPL52 - 1 RB LED 3050-9 DIM1 6 372 52 63 89132 ED1	
SPL52 - 2 LED 3050 DIM1 6 372 52 61 8232 ED1		SPL52 - 2 LED 3050-9 DIM1 6 372 52 61 89232 ED1						SPL52 - 2 RB LED 3050 DIM1 6 372 52 63 8232 ED1		SPL52 - 2 RB LED 3050-9 DIM1 6 372 52 63 89232 ED1	
SPL52 - 3 LED 3050 DIM1 6 372 52 61 8332 ED1		SPL52 - 3 LED 3050-9 DIM1 6 372 52 61 89332 ED1									
618lm (7W)		525lm (7W)		618lm (7W)		525lm (7W)		618lm (7W)		525lm (7W)	
SPL52 - 1 LED 2733 DIM1 6 372 52 61 8123 ED1		SPL52 - 1 LED 2733-9 DIM1 6 372 52 61 89123 ED1		SPL52 - 1 LED D 2733 DIM1 6 372 52 61 8123 D ED1		SPL52 - 1 LED D 2733-9 DIM1 6 372 52 61 89123 D ED1		SPL52 - 1 RB LED 2733 DIM1 6 372 52 63 8123 ED1		SPL52 - 1 RB LED 2733-9 DIM1 6 372 52 63 89123 ED1	
SPL52 - 2 LED 2733 DIM1 6 372 52 61 8223 ED1		SPL52 - 2 LED 2733-9 DIM1 6 372 52 61 89223 ED1		SPL52 - 2 LED D 2733 DIM1 6 372 52 61 8223 D ED1		SPL52 - 2 LED D 2733-9 DIM1 6 372 52 61 89223 D ED1		SPL52 - 2 RB LED 2733 DIM1 6 372 52 63 8223 ED1		SPL52 - 2 RB LED 2733-9 DIM1 6 372 52 63 89223 ED1	
SPL52 - 3 LED 2733 DIM1 6 372 52 61 8323 ED1		SPL52 - 3 LED 2733-9 DIM1 6 372 52 61 89323 ED1		SPL52 - 3 LED D 2733 DIM1 6 372 52 61 8323 D ED1		SPL52 - 3 LED D 2733-9 DIM1 6 372 52 61 89323 D ED1					
SPL52 - 1 LED 2750 DIM1 6 372 52 61 8133 ED1		SPL52 - 1 LED 2750-9 DIM1 6 372 52 61 89133 ED1						SPL52 - 1 RB LED 2750 DIM1 6 372 52 63 8133 ED1		SPL52 - 1 RB LED 2750-9 DIM1 6 372 52 63 89133 ED1	
SPL52 - 2 LED 2750 DIM1 6 372 52 61 8233 ED1		SPL52 - 2 LED 2750-9 DIM1 6 372 52 61 89233 ED1						SPL52 - 2 RB LED 2750 DIM1 6 372 52 63 8233 ED1		SPL52 - 2 RB LED 2750-9 DIM1 6 372 52 63 89233 ED1	
SPL52 - 3 LED 2750 DIM1 6 372 52 61 8333 ED1		SPL52 - 3 LED 2750-9 DIM1 6 372 52 61 89333 ED1									
FIXED INCL.POWERLED WHITE 7W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC DIMMING BY 0-10V 120-277V / 60Hz IP20				FIXED INCL.POWERLED WHITE 7W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC DIMMING BY 0-10V 120-277V / 60Hz IP20				ADJUSTABLE 0-30° / 350° INCL.POWERLED WHITE 7W INCL.DIMMABLE LED POWER SUPPLY 350mA-DC DIMMING BY 0-10V 120-277V / 60Hz IP20			



FULL INFO / PAG TEC

## Requirements

**MIDISPY TUBE** ◊  
**414 03 00** ◊  
◊ = B / MMAT / W

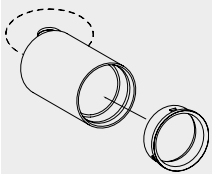


## Splitline 52 LED



L 220mm L 280mm  
L 8"-11/16 L 11"

p



**DIM8**

CRI > 80

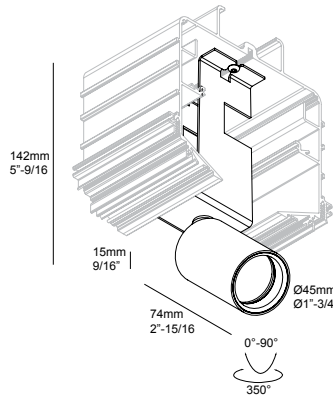
<b>4000K</b>	CONTACT FACTORY
<b>3000K</b>	525lm (6W)
LENS FL-20°	<b>SPL52 - 1 LED 83020 DIM8</b> <b>6 372 52 1832 ED8</b>
	<b>SPL52 - 2 LED 83020 DIM8</b> <b>6 372 52 2832 ED8</b>
<b>2700K</b>	525lm (6W)
LENS FL-20°	<b>SPL52 - 1 LED 82720 DIM8</b> <b>6 372 52 1822 ED8</b>
	<b>SPL52 - 2 LED 82720 DIM8</b> <b>6 372 52 2822 ED8</b>

FIXED  
INCL. 1 x POWERLED WHITE 6W  
INCL. LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

IP20



## Splitline 52 - Midispy



L 225mm / 8'-7/8



**DIM8**

	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	525lm (6W)	780lm (9W)	585lm (9W)
LENS FL-20°	<b>SPL52 - MIDISPY 83020 DIM8</b> ◇ <b>6 372 52 272 832 ED8</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>SPL52 - MIDISPY 83040 DIM8</b> ◇ <b>6 372 52 271 833 ED8</b> ◇ ◇ = B / W	<b>SPL52 - MIDISPY 93040 DIM8</b> ◇ <b>6 372 52 271 933 ED8</b> ◇ ◇ = B / W
<b>2700K</b> ●	525lm (6W)	726lm (9W)	548lm (9W)
LENS FL-20°	<b>SPL52 - MIDISPY 82720 DIM8</b> ◇ <b>6 372 52 272 822 ED8</b> ◇ ◇ = B / W		
REFLECTOR WFL-40°		<b>SPL52 - MIDISPY 82740 DIM8</b> ◇ <b>6 372 52 271 823 ED8</b> ◇ ◇ = B / W	<b>SPL52 - MIDISPY 92740 DIM8</b> ◇ <b>6 372 52 271 923 ED8</b> ◇ ◇ = B / W
	ADJUSTABLE 0-90° / 350° INCL. 1 x POWERLED WHITE 6W INCL. LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz <b>1.3</b> IP20 REQUIREMENTS MIDISPY TUBE	ADJUSTABLE 0-90° / 350° INCL. 1 x POWERLED WHITE 9W INCL. DIMMABLE LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz <b>1.3</b> IP20 REQUIREMENTS MIDISPY TUBE	

FULL INFO / PAG TEC

Requirements

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



FULL INFO / PAG TEC

Accessories

**HONEYCOMB 50** ◇  
**413 03 01** ◇  
◇ = B

Ø2"



**LINEAR SPREAD LENS 50**  
**413 03 02**

Ø2"



**SPREAD LENS 50**  
**413 03 03**

Ø2"



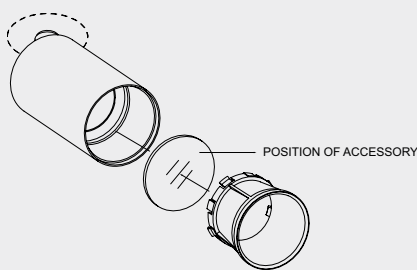
**SOFTENING LENS 50**  
**413 03 04**

Ø2"



**GLASS SBL 50**  
**413 03 05**

Ø2"



POSITION OF ACCESSORY



SPY TUBE W



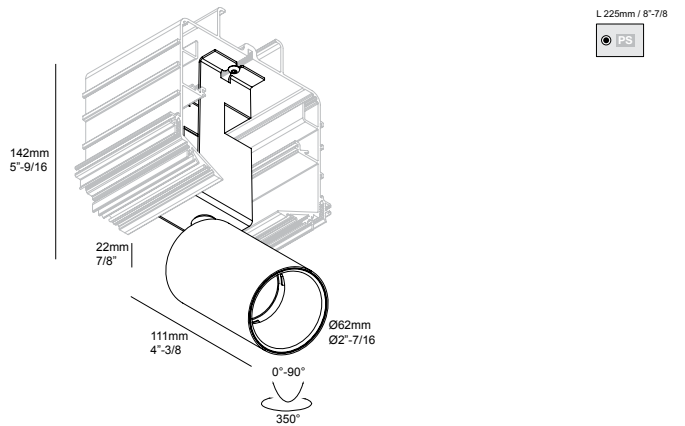
SPY TUBE B



SPY TUBE MMAT



Splitline 52 - Spy HP



L 225mm / 8'-7/8



CRI > 80

CRI > 90

4000K ●

CONTACT FACTORY

3000K ●

1930lm (18W)

1639lm (18W)

REFLECTOR FL-33°

**SPL52 - SPY HP 83033 DIM8** ◇  
**6 372 52 371 21 831 ED8** ◇  
◇ = B / W

**SPL52 - SPY HP 93033 DIM8** ◇  
**6 372 52 371 21 931 ED8** ◇  
◇ = B / W

2700K ●

1787lm (18W)

1453lm (18W)

REFLECTOR FL-33°

**SPL52 - SPY HP 82733 DIM8** ◇  
**6 372 52 371 21 821 ED8** ◇  
◇ = B / W

**SPL52 - SPY HP 92733 DIM8** ◇  
**6 372 52 371 21 921 ED8** ◇  
◇ = B / W

ADJUSTABLE 0-90° / 350°  
INCL. 1 x POWERLED WHITE 18W  
INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
MAINS DIMMING  
120V / 60Hz

1.3 IP20

REQUIREMENTS  
SPY TUBE

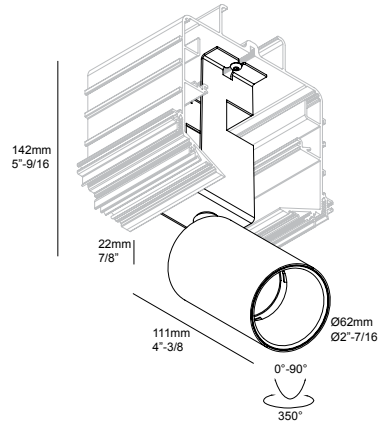
ACCESSORIES  
HONEYCOMB 50  
LINEAR SPREAD LENS 50  
SPREAD LENS 50  
SOFTENING LENS 50  
GLASS SBL 50



Splitline 52 - Spy



L 225mm / 8'-7/8"



	CRI > 80	CRI > 80	CRI > 90
<b>4000K</b> ●			
	CONTACT FACTORY	CONTACT FACTORY	
<b>3000K</b> ●	525lm (6W)	945lm (9.3W)	739lm (9.3W)
LENS SP-15°	<b>SPL52 - SPY 83015 DIM8</b> ◇ <b>6 372 52 372 831 ED8</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPL52 - SPY 83018 DIM8</b> ◇ <b>6 372 52 371 81831 ED8</b> ◇ ◇ = B / W	<b>SPL52 - SPY 93018 DIM8</b> ◇ <b>6 372 52 371 81931 ED8</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPL52 - SPY 83033 DIM8</b> ◇ <b>6 372 52 371 81832 ED8</b> ◇ ◇ = B / W	<b>SPL52 - SPY 93033 DIM8</b> ◇ <b>6 372 52 371 81932 ED8</b> ◇ ◇ = B / W
<b>2700K</b> ●	525lm (6W)	893lm (9.3W)	698lm (9.3W)
LENS SP-15°	<b>SPL52 - SPY 82715 DIM8</b> ◇ <b>6 372 52 372 821 ED8</b> ◇ ◇ = B / W		
REFLECTOR SP-18°		<b>SPL52 - SPY 82718 DIM8</b> ◇ <b>6 372 52 371 81821 ED8</b> ◇ ◇ = B / W	<b>SPL52 - SPY 92718 DIM8</b> ◇ <b>6 372 52 371 81921 ED8</b> ◇ ◇ = B / W
REFLECTOR FL-33°		<b>SPL52 - SPY 82733 DIM8</b> ◇ <b>6 372 52 371 81822 ED8</b> ◇ ◇ = B / W	<b>SPL52 - SPY 92733 DIM8</b> ◇ <b>6 372 52 371 81922 ED8</b> ◇ ◇ = B / W
	ADJUSTABLE 0-90° / 350° INCL. 1 x POWERLED WHITE 6W INCL. LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz <b>[1.5]</b> IP20  REQUIREMENTS SPY TUBE  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	ADJUSTABLE 0-90° / 350° INCL. 1 x POWERLED WHITE 9.3W INCL. DIMMABLE LED POWER SUPPLY 500mA-DC MAINS DIMMING 120V / 60Hz <b>[1.5]</b> IP20  REQUIREMENTS SPY TUBE  ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50	











FULL INFO / PAG TEC

**Accessories**



**OPTO CLIP** ◇  
**201 02 00** ◇  
 ◇ = B

Ø4" / Ø3"-1/4 / H7/8"



**HONEYCOMB 78** ◇  
**201 02 01** ◇  
 ◇ = B

Ø3"-1/16



**SOFTENING LENS 78**  
**201 02 04**

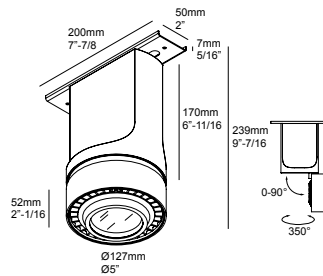
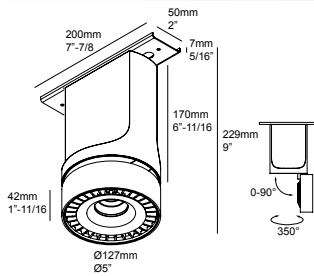
Ø3"-1/16



YOU-TURN OPTO + OPTO CLIP + HONEYCOMB 78



# Splitline You-Turn LED



	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)	CRI > 80	CRI > 90 (> 97 CONTACT FACTORY)
<b>4000K</b>	CONTACT FACTORY		CONTACT FACTORY	
<b>3000K</b>	2592lm (25W)	2200lm (25W)	2592lm (25W)	2200lm (25W)
REFLECTOR SP-15°			<b>YOU-TURN SPL OPTO 20 83015 DIM1</b> ◇ <b>6 313 121 21 831 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 93015 DIM1</b> ◇ <b>6 313 121 21 931 ED1</b> ◇ ◇ = W-B
REFLECTOR FL-33°	<b>YOU-TURN SPL REO 20 83033 DIM1</b> ◇ <b>6 313 120 21 832 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL REO 20 93033 DIM1</b> ◇ <b>6 313 120 21 932 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 83033 DIM1</b> ◇ <b>6 313 121 21 832 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 93033 DIM1</b> ◇ <b>6 313 121 21 932 ED1</b> ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN SPL REO 20 83050 DIM1</b> ◇ <b>6 313 120 21 833 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL REO 20 93050 DIM1</b> ◇ <b>6 313 120 21 933 ED1</b> ◇ ◇ = W-B		
REFLECTOR WFL-55°			<b>YOU-TURN SPL OPTO 20 83055 DIM1</b> ◇ <b>6 313 121 21 833 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN ON OPTO 20 93055 DIM1</b> ◇ <b>6 313 121 21 933 ED1</b> ◇ ◇ = W-B
<b>2700K</b>	2399lm (25W)	1951lm (25W)	2399lm (25W)	1951lm (25W)
REFLECTOR SP-15°			<b>YOU-TURN SPL OPTO 20 82715 DIM1</b> ◇ <b>6 313 121 21 821 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 92715 DIM1</b> ◇ <b>6 313 121 21 921 ED1</b> ◇ ◇ = W-B
REFLECTOR FL-33°	<b>YOU-TURN SPL REO 20 82733 DIM1</b> ◇ <b>6 313 120 21 822 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL REO 20 92733 DIM1</b> ◇ <b>6 313 120 21 922 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 82733 DIM1</b> ◇ <b>6 313 121 21 822 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 92733 DIM1</b> ◇ <b>6 313 121 21 922 ED1</b> ◇ ◇ = W-B
REFLECTOR WFL-50°	<b>YOU-TURN SPL REO 20 82750 DIM1</b> ◇ <b>6 313 120 21 823 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL REO 20 92750 DIM1</b> ◇ <b>6 313 120 21 923 ED1</b> ◇ ◇ = W-B		
REFLECTOR WFL-55°			<b>YOU-TURN SPL OPTO 20 82755 DIM1</b> ◇ <b>6 313 121 21 823 ED1</b> ◇ ◇ = W-B	<b>YOU-TURN SPL OPTO 20 92755 DIM1</b> ◇ <b>6 313 121 21 923 ED1</b> ◇ ◇ = W-B
	ADJUSTABLE 0° - 90° / 350° INCL.1 x POWERLED WHITE 25W INCL.DIMMABLE LED POWER SUPPLY 700mA-DC DIMMING BY 1-10V 120-277V / 60Hz [3.5] IP20		ADJUSTABLE 0° - 90° / 350° INCL.1 x POWERLED WHITE 25W INCL.1 x EFT FILTER* INCL.DIMMABLE LED POWER SUPPLY 700mA-DC DIMMING BY 1-10V 120-277V / 60Hz [3.7] IP20  ACCESSORIES OPTO CLIP + HONEYCOMB 78 OPTO CLIP + SOFTENING LENS 78	

play.deltalight.com/youturn

\*EFT / EQUALISING FILTER TECHNOLOGY



VERSLUYS BOUWGROEP - CORPORATE BUILDING - OSTEND BELGIUM





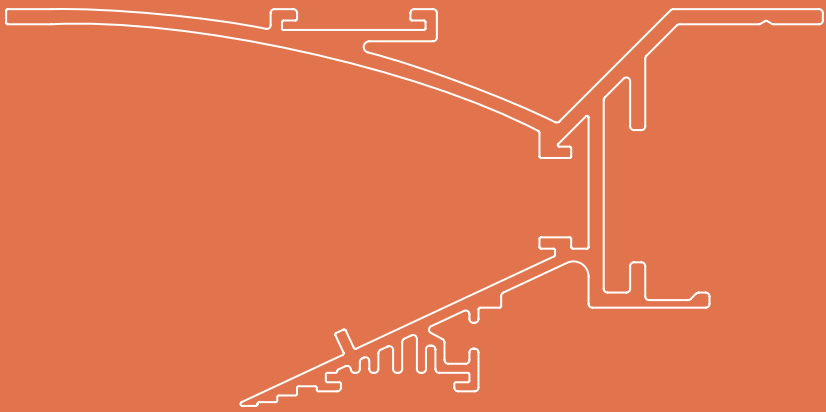


# BORDERLINE

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 trimless finishing, although easy to install and finish. A contemporary indirect lighting solution with exceptional eye for architectural detail.


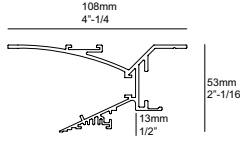
[www.deltalight.us/borderline](http://www.deltalight.us/borderline)  
[www.deltalight.ca/borderline](http://www.deltalight.ca/borderline)




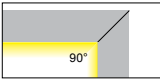
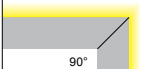


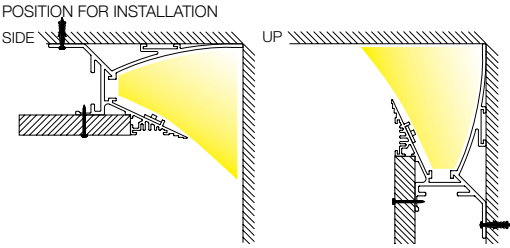



## Borderline

<b>PROFILE</b>	 <p><b>BL - PROFILE</b> ◇  <b>6 371 00 00</b> ◇                  ◇ = W                  MAX.L. / PROFILE : 19'-8"1/4                  Lb / ft</p> <p><b>3.3</b></p>  <p>TOL EN12020-2</p>
----------------	--



<b>END CAP</b>	
----------------	--

<b>CORNER</b>	<p><b>BL - CORNER 180°</b>  <b>371 06 01</b>  <b>0.7</b></p>  <p><b>BL - CORNER 90° INT</b>  <b>371 06 06</b>  <b>0.7</b></p>  <p><b>BL - CORNER 90° EXT</b>  <b>371 06 16</b>  <b>0.7</b></p> 
---------------	--

<b>FIXATION</b>	<p>POSITION FOR INSTALLATION</p> 
-----------------	--

<b>CURRENT SUPPLY</b>	<p>5/16"-CONDUIT + 2 x 18 AWG                  L 10' / 6 330 98 10                  L 19'-8"1/4 / 6 330 98 18                  L 30' / 6 330 98 30</p> <p><b>NO MODULE IN THIS AREA 25mm / 1"</b></p> 
-----------------------	---



<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <b>Ledflex</b>                      16' - 24V-DC <span style="border: 1px solid black; padding: 0 2px;">0.7</span> </div>  </div>					
White			RGB		
Dividable per 4" 60 smd LED/3'		Dividable per 1" 180 smd LED/3'		Dividable per 6"-9/16" 30 smd LED/3'	
<b>5W/3'</b> 360lm/3'	<b>15W/3'</b> 1000lm/3'	 <b>22W/3'</b> 1800lm/3'	<b>8W/3'</b>		
<b>4000K</b>					
IN	LEDFLEX IN NW 300 91 52 04	LEDFLEX IN FP NW 300 91 53 04			
OUT IP65	LEDFLEX OUT NW 300 91 62 04	LEDFLEX OUT FP NW 300 91 63 04			
<b>3000K</b>					
IN	LEDFLEX IN WW 300 91 52 02	LEDFLEX IN FP WW 300 91 53 02	LEDFLEX IN HP WW 300 91 54 02		
OUT IP65	LEDFLEX OUT WW 300 91 62 02	LEDFLEX OUT FP WW 300 91 63 02			
<b>2700K</b>					
IN	LEDFLEX IN HW 300 91 52 03	LEDFLEX IN FP HW 300 91 53 03	LEDFLEX IN HP HW 300 91 54 03		
OUT IP65	LEDFLEX OUT HW 300 91 62 03	LEDFLEX OUT FP HW 300 91 63 03			
<b>RGB</b>					
IN				LEDFLEX IN RGB 300 91 52 33	
OUT IP65				LEDFLEX OUT RGB 300 91 62 33	
FULL INFO / PAG TEC					
<b>LED POWER SUPPLY 24V-DC / 40W DIM1 6 300 89 24 40 ED1</b>		max.26' 1/4	max.8' 1/2	max.5' 15/16	max.16' 7/16
<b>LED POWER SUPPLY 24V-DC / 60W DIM1 6 300 89 24 60 ED1</b>		max.39' 5/16	max.13' 1/8	max.9' 1/16 (max.9' / Powerline)	max.24' 9/16
<b>LED POWER SUPPLY 24V-DC / 90W DIM1 6 300 89 24 90 ED1</b>		max.59' 1/16	max.19' 11/16	max.12' 1/8 (max.9' / Powerline)	max.6' 9/16

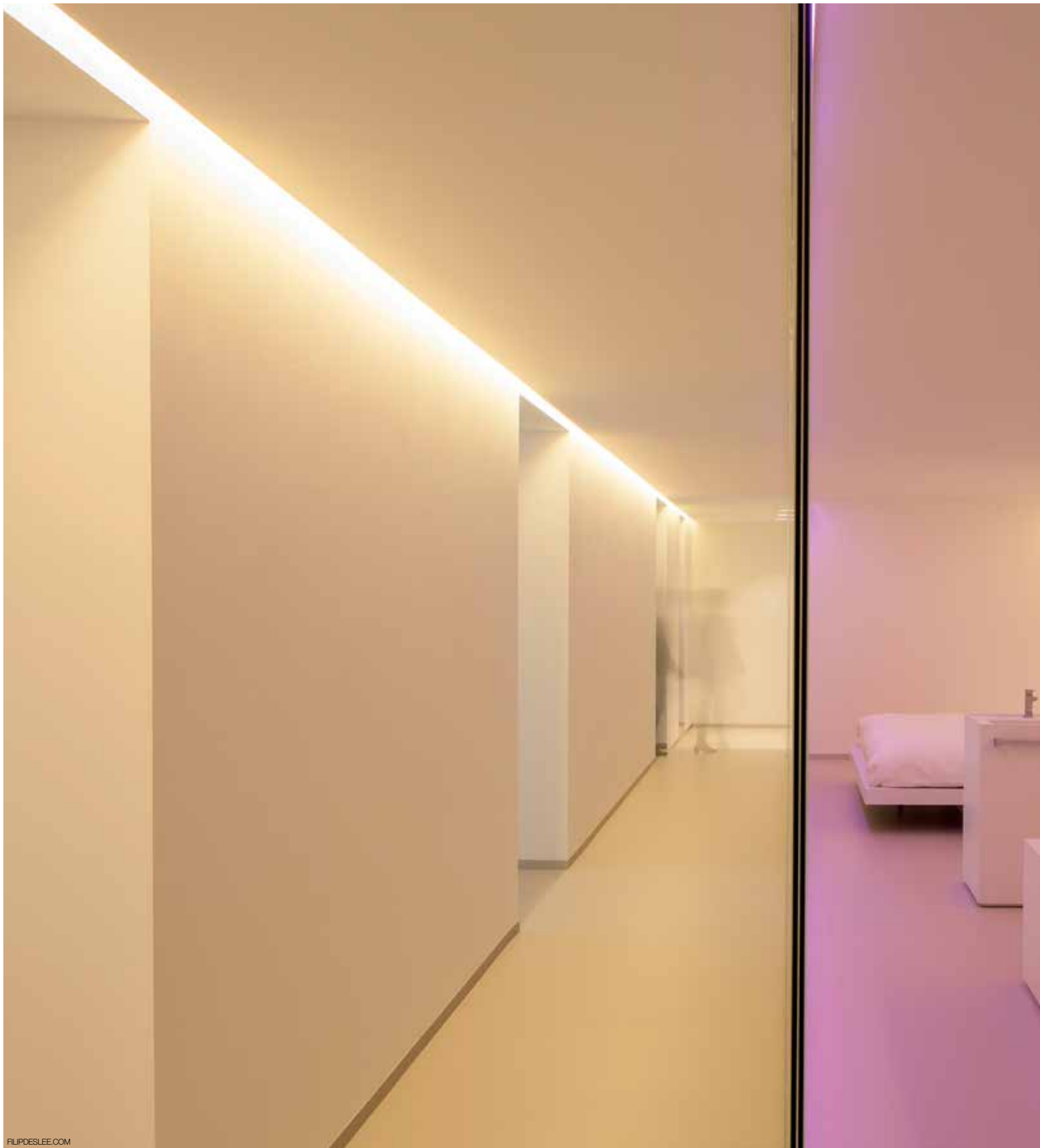
DIM1: dimming by 1-10V  
 DIM10: Lutron dimming - contact factory











FILIPDESLEE.COM



# RENDEZ-VOUS

The Rendez-vous is an anodized profile offering a variety of led solutions. It was designed as a skirting-board profile, but can also be invisibly worked into the wall or ceiling. A lighting rendez-vous where floor or ceiling meets the wall.


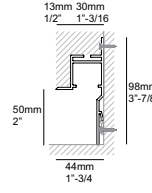
[www.deltalight.us/rendez-vous](http://www.deltalight.us/rendez-vous)  
[www.deltalight.ca/rendez-vous](http://www.deltalight.ca/rendez-vous)





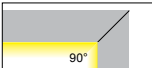



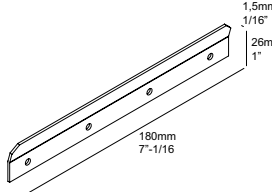
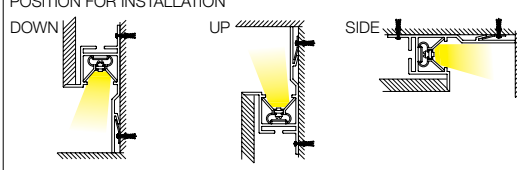



## Rendez-Vous

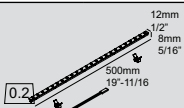

<p>PROFILE</p>	 <p>RENDEZ-VOUS RGB</p> <p><b>RV - PROFILE</b> ◇  <b>6 333 00 00</b> ◇                  ◇ = ANO                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p><b>24</b></p>  <p>TOL EN12020-2</p>
----------------	--

<p>END CAP</p>	<p>NO MODULE IN THIS AREA                  10mm                  3/8" LEDFLEX OUT</p> 
----------------	---

<p>CORNER</p>	<p><b>RV - CORNER 180°</b>  <b>333 06 01</b>  <b>0.7</b></p> <p><b>RV - CORNER 90° INT</b>  <b>333 06 06</b>  <b>0.7</b></p> <p><b>RV - CORNER 90° EXT</b>  <b>333 06 16</b>  <b>0.7</b></p>	  
---------------	--	---

<p>FIXATION</p>	<p><b>RV - WALL FIXATION</b>  <b>333 06 10</b></p>  <p>POSITION FOR INSTALLATION</p> 
-----------------	--

<p>CURRENT SUPPLY</p>	<p><b>5/16"-CONDUIT + 2 x 18 AWG</b>                  L 10' / <b>6 330 98 10</b>                  L 19'-8"1/4 / <b>6 330 98 18</b>                  L 30' / <b>6 330 98 30</b></p> <p><b>NO MODULE IN THIS AREA 25mm / 1"</b></p> 
-----------------------	---

<b>Ledstrip</b> 1'-7"11/16 - 24V-DC [0.2] 			<b>Ledflex</b> 16' - 24V-DC [0.7] 			
White		RGB	White		RGB	
Dividable per 4" 30 smd LED +/- 50K		Dividable per 4" 30 smd LED	Dividable per 4" 60 smd LED/3'	Dividable per 1" 180 smd LED/3'	Dividable per 6"-9/16 30 smd LED/3'	
6W/3' 480lm/3'	20W/3' 1940lm/3'	15W/3'	5W/3' 360lm/3'	15W/3' 1000lm/3'	22W/3' 1800lm/3'	



4000K ●							
	IN	LEDSTRIP 11 F NW 300 91 10 11 F NW	LEDSTRIP 11 FP NW 300 91 10 11 FP NW		LEDFLEX IN NW 300 91 52 04	LEDFLEX IN FP NW 300 91 53 04	
	OUT IP65				LEDFLEX OUT NW 300 91 62 04	LEDFLEX OUT FP NW 300 91 63 04	
3000K ●							
	IN	LEDSTRIP 11 F WW 300 91 10 11 F WW	LEDSTRIP 11 FP WW 300 91 10 11 FP WW		LEDFLEX IN WW 300 91 52 02	LEDFLEX IN FP WW 300 91 53 02	LEDFLEX IN HP WW 300 91 54 02
	OUT IP65				LEDFLEX OUT WW 300 91 62 02	LEDFLEX OUT FP WW 300 91 63 02	
2700K ●							
	IN	LEDSTRIP 11 F HW 300 91 10 11 F HW	LEDSTRIP 11 FP HW 300 91 10 11 FP HW		LEDFLEX IN HW 300 91 52 03	LEDFLEX IN FP HW 300 91 53 03	LEDFLEX IN HP HW 300 91 54 03
	OUT IP65				LEDFLEX OUT HW 300 91 62 03	LEDFLEX OUT FP HW 300 91 63 03	
RGB							
	IN			LEDSTRIP 11 RGB 300 91 33 11			LEDFLEX IN RGB 300 91 52 33
	OUT IP65						LEDFLEX OUT RGB 300 91 62 33
FULL INFO / PAG TEC							
<b>LED POWER SUPPLY 24V-DC / 40W DIM1 6 300 89 24 40 ED1</b>	max.12	max.4	max.5	max.26' 1/4	max.8' 1/2	max.5' 15/16	max.16' 7/16
<b>LED POWER SUPPLY 24V-DC / 60W DIM1 6 300 89 24 60 ED1</b>	max.20	max.6	max.8	max.39' 5/16	max.13' 1/8	max.9' 1/16 (max.9' / Powerline)	max.24' 9/16
<b>LED POWER SUPPLY 24V-DC / 90W DIM1 6 300 89 24 90 ED1</b>	max.30	max.9	max.12	max.59' 1/16	max.19' 11/16	max.12' 1/8 (max.9' / Powerline)	max.6' 9/16

DIM1: dimming by 1-10V  
DIM10: Lutron dimming - contact factory









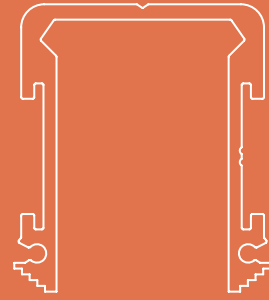


# FEMTOLINE 35

This new addition to the Femtoline led profile range offers additional installation ease, thanks to a separate cabling channel inside the profile. This allows you to connect the profile on one end, and extent power supply all the way through, staying inside the profile. Despite this additional channel the Femtoline still features an ultra-minimalistic design, to be used either trimless recessed or surface mounted. For trimless installation the Femtoline 35 needs to be used in combination with the Femtoline 35 TR base profile.

[www.deltalight.us/femtoline35](http://www.deltalight.us/femtoline35)  
[www.deltalight.ca/femtoline35](http://www.deltalight.ca/femtoline35)








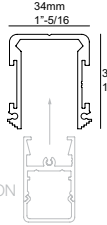

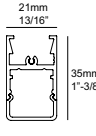

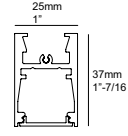
Femtoline 35 TR


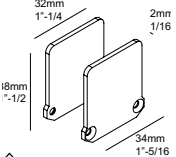

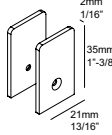

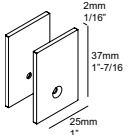
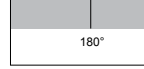
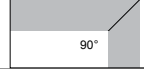
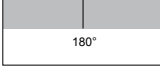
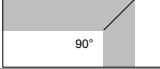
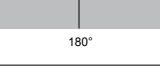
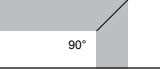
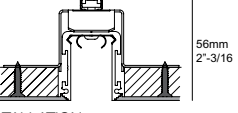
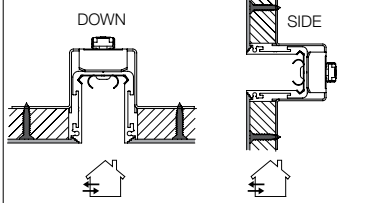
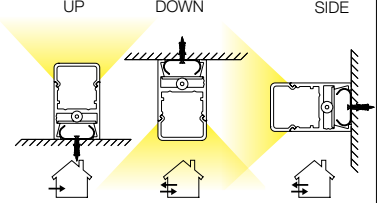
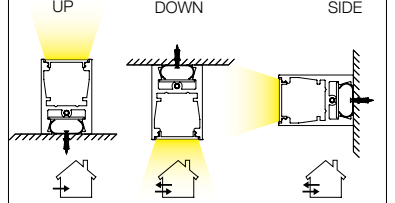


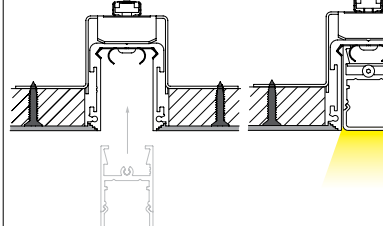
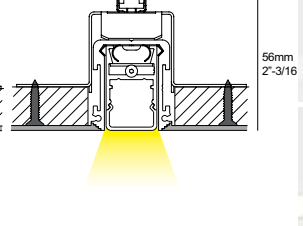




Femtoline 35



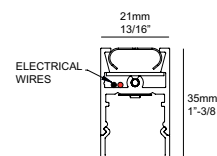
Femtoline 35 F

<p>PROFILE</p>	 <p><b>FTL35 TR - PROFILE</b> ◇  <b>6 393 00 00</b> ◇                  ◇ = B                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [1.5]</p>  <p>34mm 1'-5/16                  38mm 1'-1/2</p> <p>IN COMBINATION WITH FTL35</p> <p>TOL EN12020-2</p>	 <p><b>FTL35 - PROFILE</b> ◇  <b>6 391 00 00</b> ◇                  ◇ = ANO / B / W                  INCL. PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [1.5]</p>  <p>21mm 13/16"                  35mm 1'-3/8</p> <p>TOL EN12020-2</p>	 <p><b>FTL35 F - PROFILE</b> ◇  <b>6 392 00 00</b> ◇                  ◇ = ANO / B / W                  INCL. PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [1.3]</p>  <p>25mm 1"                  37mm 1'-7/16</p> <p>TOL EN12020-2</p>
----------------	---	--	---

<p>END CAP</p>	 <p><b>FTL35 TR - END CAP SET</b> ◇  <b>393 03 01</b> ◇                  ◇ = B                  SET OF 2 PCS                  [0.2]</p>  <p>32mm 1'-1/4                  2mm 3/16                  18mm 7/8"                  34mm 1'-5/16</p>	 <p><b>FTL35 - END CAP SET</b> ◇  <b>391 03 01</b> ◇                  ◇ = ANO / B / W                  SET OF 2 PCS                  [0.4]</p>  <p>2mm 1/16"                  35mm 1'-3/8                  21mm 13/16"</p> <p>NO MODULE IN THIS AREA                  5mm / 3/16"                  (10mm / 3/8" LEDFLEX) [OUT]</p>	 <p><b>FTL35 F - END CAP SET</b> ◇  <b>392 03 01</b> ◇                  ◇ = ANO / B / W                  SET OF 2 PCS                  [0.4]</p>  <p>2mm 1/16"                  37mm 1'-7/16                  25mm 1"</p> <p>NO MODULE IN THIS AREA                  5mm / 3/16"                  (10mm / 3/8" LEDFLEX) [OUT]</p>
<p>CORNER</p>	<p><b>FTL35 TR - CORNER 180°</b>  <b>393 06 01</b>                  [0.2]</p>  <p>180°</p> <p><b>FTL35 TR - CORNER 90°</b>  <b>393 06 06</b>                  [0.2]</p>  <p>90°</p>	<p><b>FTL35 - FIXATION SET / CORNER 180°</b>  <b>391 06 11</b>                  SET OF 2 PCS                  [0.2]</p>  <p>180°</p> <p><b>FTL35 - CORNER 90°</b>  <b>391 06 06</b>                  [0.2]</p>  <p>90°</p>	<p><b>FTL35 - FIXATION SET / CORNER 180°</b>  <b>391 06 11</b>                  SET OF 2 PCS                  [0.2]</p>  <p>180°</p> <p><b>FTL35 - CORNER 90°</b>  <b>391 06 06</b>                  [0.2]</p>  <p>90°</p>
<p>FIXATION</p>	<p>1 1"-7/16 x (L + 1/4") x 2"-3/8 min. 3/8" max. 11/16"</p> <p><b>FTL35 TR - CLIP</b>  <b>393 14 01</b>                  [0.9]</p>  <p>56mm 2'-3/16</p> <p>POSITION FOR INSTALLATION</p> <p>DOWN SIDE</p> 	<p><b>FTL35 - FIXATION SET / CORNER 180°</b>  <b>391 06 11</b>                  SET OF 2 PCS                  [0.2]</p> <p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 	<p><b>FTL35 - FIXATION SET / CORNER 180°</b>  <b>391 06 11</b>                  SET OF 2 PCS                  [0.2]</p> <p>POSITION FOR INSTALLATION</p> <p>UP DOWN SIDE</p> 
<p>CURRENT SUPPLY</p>		<p>5/16"-CONDUIT + 2 x 18 AWG                  L 10' / 6 330 98 10                  L 19'-8"1/4 / 6 330 98 18                  L 30' / 6 330 98 30</p> <p>NO MODULE IN THIS AREA 25mm / 1"</p> 	<p>5/16"-CONDUIT + 2 x 18 AWG                  L 10' / 6 330 98 10                  L 19'-8"1/4 / 6 330 98 18                  L 30' / 6 330 98 30</p> <p>NO MODULE IN THIS AREA 25mm / 1"</p> 
<p>REQUIREMENT</p>	<p><b>FTL35 - PROFILE</b></p>  <p><b>FTL35 TR + FTL35</b></p>  <p>56mm 2'-3/16</p>	<p><b>FTL35 TR + FTL35</b></p>  <p>56mm 2'-3/16</p>	

<b>Ledflex</b> 16' - 24V-DC [0.7] 				
White			RGB	
Dividable per 4"		Dividable per 1"		Dividable per 6"-9/16"
60 smd LED/3'		180 smd LED/3'		30 smd LED/3'
5W/3'	15W/3'	22W/3'	8W/3'	
360lm/3'	1000lm/3'	1800lm/3'		
<b>4000K</b>				
IN	LEDFLEX IN NW 300 91 52 04	LEDFLEX IN FP NW 300 91 53 04		
OUT IP65	LEDFLEX OUT NW 300 91 62 04	LEDFLEX OUT FP NW 300 91 63 04		
<b>3000K</b>				
IN	LEDFLEX IN WW 300 91 52 02	LEDFLEX IN FP WW 300 91 53 02	LEDFLEX IN HP WW 300 91 54 02	
OUT IP65	LEDFLEX OUT WW 300 91 62 02	LEDFLEX OUT FP WW 300 91 63 02		
<b>2700K</b>				
IN	LEDFLEX IN HW 300 91 52 03	LEDFLEX IN FP HW 300 91 53 03	LEDFLEX IN HP HW 300 91 54 03	
OUT IP65	LEDFLEX OUT HW 300 91 62 03	LEDFLEX OUT FP HW 300 91 63 03		
<b>RGB</b>				
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 / 40W DIM1 6 300 89 24 40 ED1	max.26' 1/4	max.8' 1/2	max.5' 15/16	max.16' 7/16
LED POWER SUPPLY 24V-DC / 60W DIM1 6 300 89 24 60 ED1	max.39' 5/16	max.13' 1/8	max.9' 1/16 (max.9' / Powerline)	max.24' 9/16
LED POWER SUPPLY 24V-DC / 90W DIM1 6 300 89 24 90 ED1	max.59' 1/16	max.19' 11/16	max.12' 1/8 (max.9' / Powerline)	max.6' 9/16

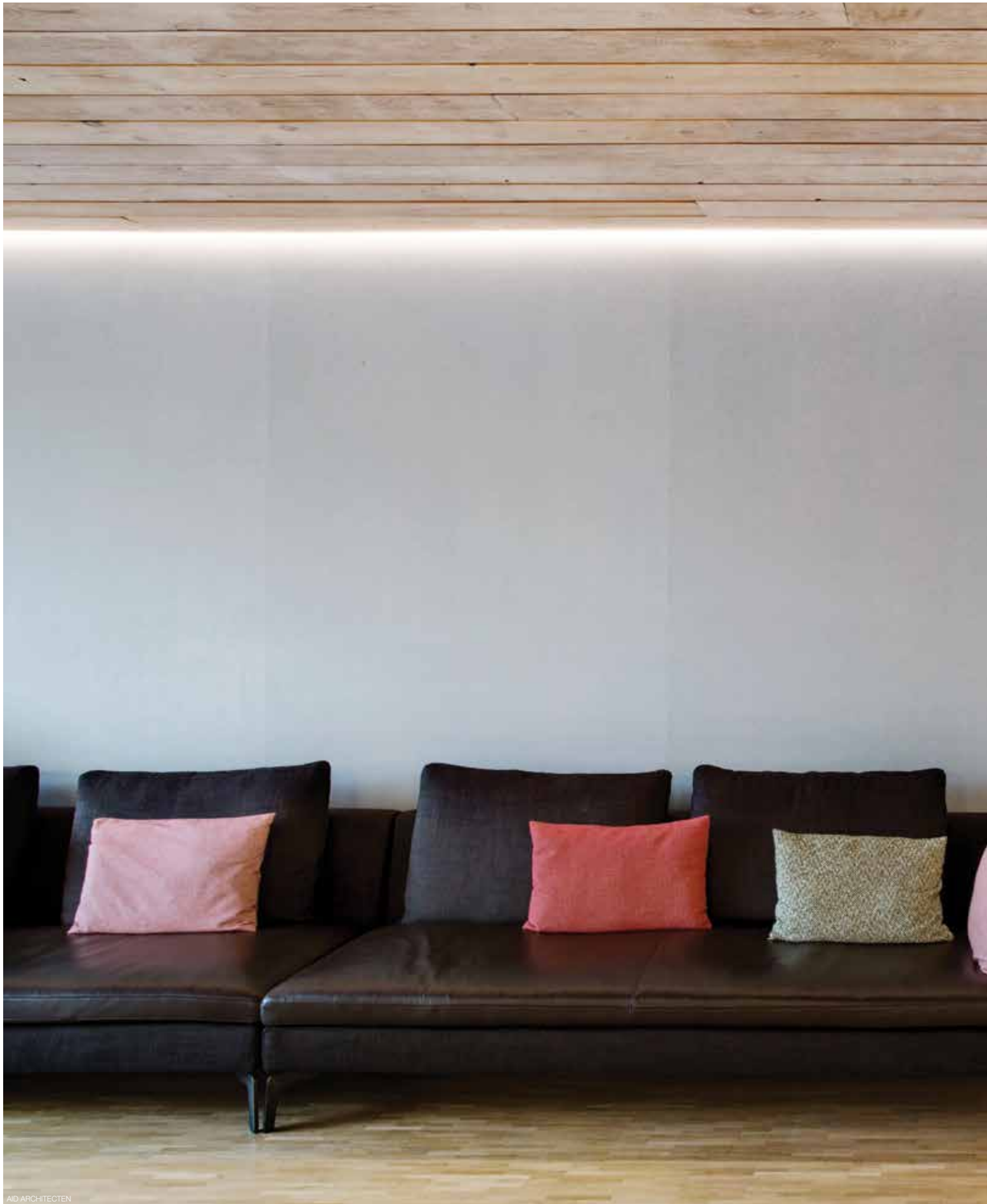
DIM1: dimming by 1-10V  
 DIM10: Lutron dimming - contact factory











AID ARCHITECTEN





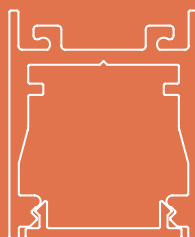
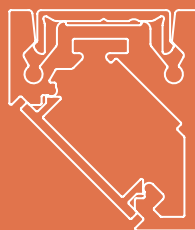
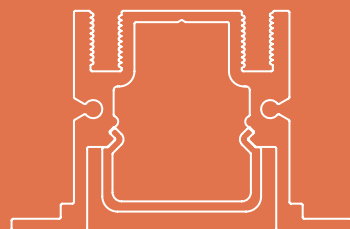
# FEMTOLINE 45/25

Multifunctional in use, the Femtoline led profile can be used in both interior and exterior lighting concepts. The ultra-minimalistic design and extensive options in flexible RGB, warm and cold white LED allow you to create endless lines of light, either recessed or surface mounted. The polycarbonate guarantees a pleasurable light effect, and unifies single led dots to one continuous line.





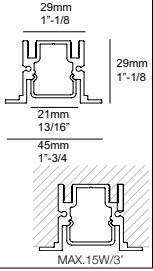

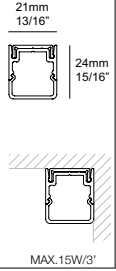

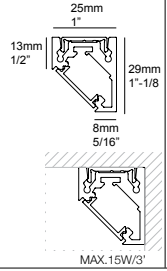

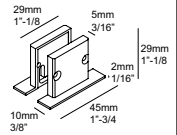

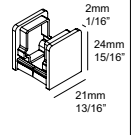

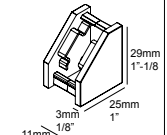
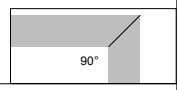
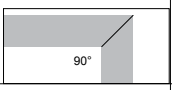
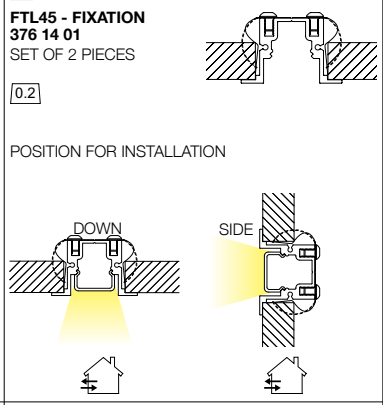
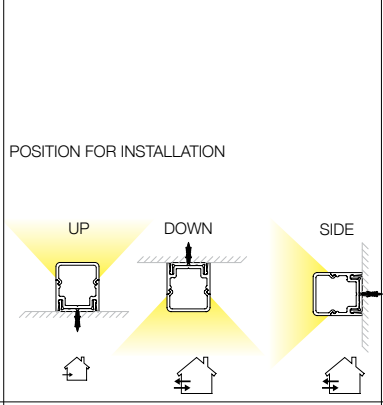
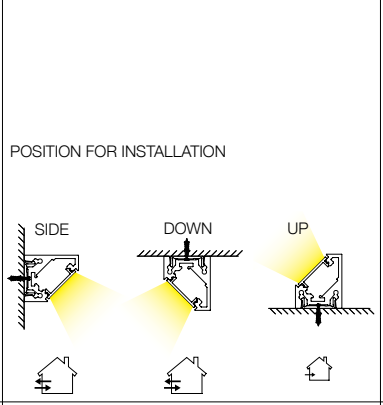
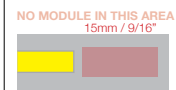
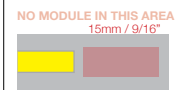
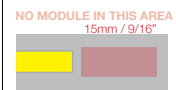
[www.deltalight.us/femtoline25](http://www.deltalight.us/femtoline25)  
[www.deltalight.us/femtoline45](http://www.deltalight.us/femtoline45)

[www.deltalight.ca/femtoline25](http://www.deltalight.ca/femtoline25)  
[www.deltalight.ca/femtoline45](http://www.deltalight.ca/femtoline45)








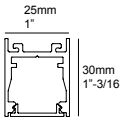
	 <b>Femtoled 45</b>	 <b>Femtoled 25</b>	 <b>Femtoled 25 T</b>
<b>PROFILE</b>	 <p><b>FTL45 - PROFILE</b> ◇  <b>6 376 00 00</b> ◇                      ◇ = ANO / B / W                      INCL. PC SBL                      MAX.L / PROFILE : 19'-8"1/4                      Lb / ft</p> <p>1.8</p>  <p>TOL EN12020-2 MAX.15W/3'</p>	 <p><b>FTL25 - PROFILE</b> ◇  <b>6 375 00 00</b> ◇                      ◇ = ANO / B / W                      INCL. PC SBL                      INCL.FIXATION CLIP                      MAX.L / PROFILE : 19'-8"1/4                      Lb / ft</p> <p>0.9</p>  <p>TOL EN12020-2 MAX.15W/3'</p>	 <p><b>FTL25 T - PROFILE</b> ◇  <b>6 381 00 00</b> ◇                      ◇ = ANO / B / W                      INCL. PC SBL                      INCL.FIXATION CLIP                      MAX.L / PROFILE : 19'-8"1/4                      Lb / ft</p> <p>1.5</p>  <p>TOL EN12020-2 MAX.15W/3'</p>
<b>END CAP</b>	 <p><b>FTL45 - END CAP SET</b> ◇  <b>376 03 01</b> ◇                      ◇ = ANO / B / W                      SET OF 2 PCS</p> <p>0.4</p>  <p>NO MODULE IN THIS AREA                      10mm / 3/8" LEDFLEX OUT</p>	 <p><b>FTL25 - END CAP SET</b> ◇  <b>375 03 01</b> ◇                      ◇ = A / B / W                      SET OF 2 PCS</p> <p>0.2</p>  <p>NO MODULE IN THIS AREA                      5mm / 3/16" (10mm / 3/8" LEDFLEX OUT)</p>	 <p><b>FTL25 T - END CAP SET</b> ◇  <b>381 03 01</b> ◇                      ◇ = A / B / W                      SET OF 2 PCS</p> <p>0.4</p>  <p>NO MODULE IN THIS AREA                      5mm / 3/16" (10mm / 3/8" LEDFLEX OUT)</p>
<b>CORNER</b>	<p><b>FTL45 - CORNER 90°</b>  <b>376 06 06</b></p> <p>0.4</p> 	<p><b>FTL25 - CORNER 90°</b>  <b>375 06 06</b></p> <p>0.4</p> 	
<b>FIXATION</b>	<p>1" - 7/16 x (L + 1/2") x 1" - 9/16 max. 1/2"</p> <p><b>FTL45 - FIXATION</b>  <b>376 14 01</b>                      SET OF 2 PIECES</p> <p>0.2</p> <p>POSITION FOR INSTALLATION</p> 	<p>POSITION FOR INSTALLATION</p> 	<p>POSITION FOR INSTALLATION</p> 
<b>CURRENT SUPPLY</b>	<p>5/16"-CONDUIT + 2 x 18 AWG                      L 10' / 6 330 98 10                      L 19'-8"1/4 / 6 330 98 18                      L 30' / 6 330 98 30</p> <p>NO MODULE IN THIS AREA                      15mm / 9/16"</p> 	<p>5/16"-CONDUIT + 2 x 18 AWG                      L 10' / 6 330 98 10                      L 19'-8"1/4 / 6 330 98 18                      L 30' / 6 330 98 30</p> <p>NO MODULE IN THIS AREA                      15mm / 9/16"</p> 	<p>5/16"-CONDUIT + 2 x 18 AWG                      L 10' / 6 330 98 10                      L 19'-8"1/4 / 6 330 98 18                      L 30' / 6 330 98 30</p> <p>NO MODULE IN THIS AREA                      15mm / 9/16"</p> 

**FemtoLine 25 F**

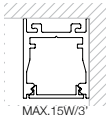


**FTL25 F - PROFILE** ◇  
**6 382 00 00** ◇  
 ◇ = ANO / B / W  
 INCL. PC SBL  
 MAX.L / PROFILE : 19'-8"1/4  
 Lb / ft

1.3




25mm  
1"  
30mm  
1"-3/16"



MAX.15W/3'

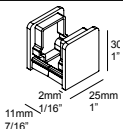
TOL EN12020-2



**FTL25 F - END CAP SET** ◇  
**382 03 01** ◇  
 ◇ = A / B / W  
 SET OF 2 PCS

0.2

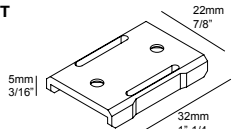
NO MODULE IN THIS AREA  
 5mm / 3/16"  
 (10mm / 3/8" LEDFLEX OUT)



30mm  
1"  
25mm  
1"  
11mm  
7/16"  
2mm  
1/16"

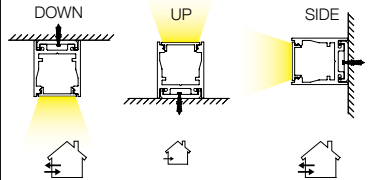
**NL - FIXATION SET**  
**364 06 11**  
 SET OF 10 PCS

0.2



22mm  
7/8"  
5mm  
3/16"  
32mm  
1"-1/4"

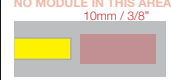
POSITION FOR INSTALLATION



DOWN UP SIDE

**5/16"-CONDUIT + 2 x 18 AWG**  
 L 10' / **6 330 98 10**  
 L 19'-8"1/4 / **6 330 98 18**  
 L 30' / **6 330 98 30**

NO MODULE IN THIS AREA  
 10mm / 3/8"



<b>Ledflex</b>			
16' - 24V-DC [0.7]			
<b>White</b>		<b>RGB</b>	
Dividable per 4" 60 smd LED/3'		Dividable per 1" 180 smd LED/3'	Dividable per 6"-9/16 30 smd LED/3'
<b>5W/3'</b> 360lm/3'	<b>15W/3'</b> 1000lm/3'	<b>22W/3'</b> 1800lm/3'	<b>8W/3'</b>



<b>4000K</b>				
	<b>IN</b>	<b>LEDFLEX IN NW</b> 300 91 52 04	<b>LEDFLEX IN FP NW</b> 300 91 53 04	
	<b>OUT</b> IP65	<b>LEDFLEX OUT NW</b> 300 91 62 04	<b>LEDFLEX OUT FP NW</b> 300 91 63 04	
<b>3000K</b>				
	<b>IN</b>	<b>LEDFLEX IN WW</b> 300 91 52 02	<b>LEDFLEX IN FP WW</b> 300 91 53 02	<b>LEDFLEX IN HP WW</b> 300 91 54 02
	<b>OUT</b> IP65	<b>LEDFLEX OUT WW</b> 300 91 62 02	<b>LEDFLEX OUT FP WW</b> 300 91 63 02	
<b>2700K</b>				
	<b>IN</b>	<b>LEDFLEX IN HW</b> 300 91 52 03	<b>LEDFLEX IN FP HW</b> 300 91 53 03	<b>LEDFLEX IN HP HW</b> 300 91 54 03
	<b>OUT</b> IP65	<b>LEDFLEX OUT HW</b> 300 91 62 03	<b>LEDFLEX OUT FP HW</b> 300 91 63 03	
<b>RGB</b>				
	<b>IN</b>			<b>LEDFLEX IN RGB</b> 300 91 52 33
	<b>OUT</b> IP65			<b>LEDFLEX OUT RGB</b> 300 91 62 33
FULL INFO / PAG TEC				
<b>LED POWER SUPPLY 24V-DC / 40W DIM1</b> 6 300 89 24 40 ED1	max.26' 1/4	max.8' 1/2	max.5' 15/16	max.16' 7/16
<b>LED POWER SUPPLY 24V-DC / 60W DIM1</b> 6 300 89 24 60 ED1	max.39' 5/16	max.13' 1/8	max.9' 1/16 (max.9' / Powerline)	max.24' 9/16
<b>LED POWER SUPPLY 24V-DC / 90W DIM1</b> 6 300 89 24 90 ED1	max.59' 1/16	max.19' 11/16	max.12' 1/8 (max.9' / Powerline)	max.6' 9/16

DIM1: dimming by 1-10V  
 DIM10: Lutron dimming - contact factory



GOVAERT & VANHOUTTE















BECKERS NOYEZ ARCHITECTEN



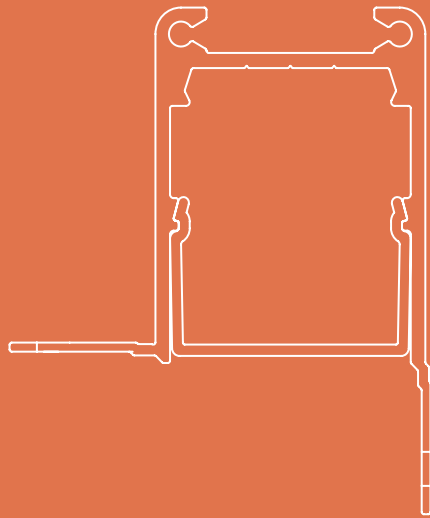
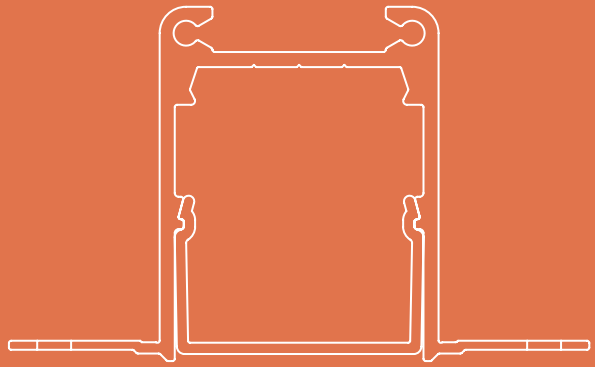


# MICROLINE TR

A series of slim recessed led profiles, available for either down or sideways installation. Installation is made easy thanks to perforated trim on both sides, facilitating trimless installation and finishing from below. The TRW version can be used for cove lighting.

[www.deltalight.us/microlinetrimless](http://www.deltalight.us/microlinetrimless)  
[www.deltalight.ca/microlinetrimless](http://www.deltalight.ca/microlinetrimless)




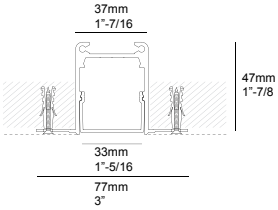

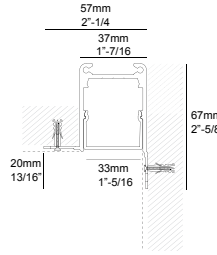


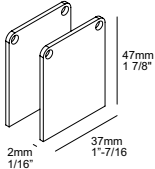
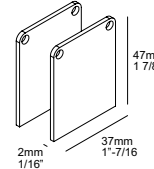

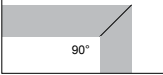
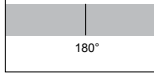
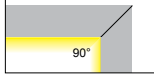
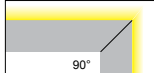
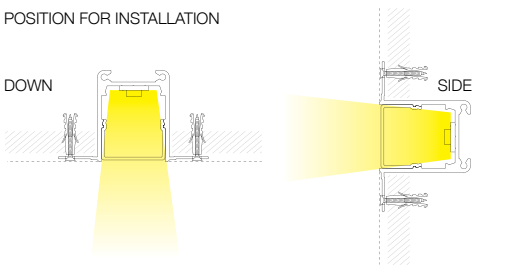
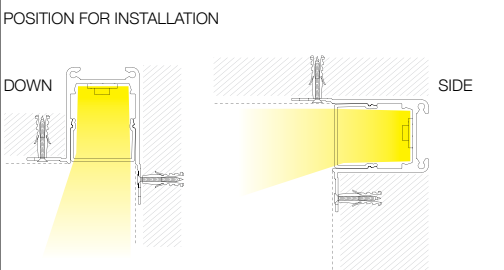


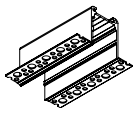
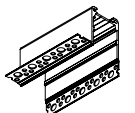


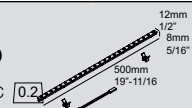

**Microline TR**



**Microline TRW**

<p>PROFILE</p>	 <p><b>MIC TR - PROFILE</b> ◇  <b>6 394 00 00</b> ◇                  ◇ = ANO                  INCL.PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [0.2]</p>  <p>37mm 1"-7/16 47mm 1"-7/8 33mm 1"-5/16 77mm 3"</p> <p>TOL EN12020-2</p>	 <p><b>MIC TRW - PROFILE</b> ◇  <b>6 396 00 00</b> ◇                  ◇ = ANO                  INCL.PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [0.2]</p>  <p>57mm 2"-1/4 37mm 1"-7/16 67mm 2"-5/8 20mm 13/16" 33mm 1"-5/16</p> <p>TOL EN12020-2</p>
----------------	---	---

<p>END CAP</p>	<p><b>MIC TR / TRW - END CAP SET</b> ◇  <b>394 03 01</b> ◇                  ◇ = ANO                  SET OF 2 PCS                  [0.2]</p>  <p>47mm 1"-7/8 2mm 1/16" 37mm 1"-7/16</p>	<p><b>MIC TRW / TRW - END CAP SET</b> ◇  <b>394 03 01</b> ◇                  ◇ = ANO                  SET OF 2 PCS                  [0.2]</p>  <p>47mm 1"-7/8 2mm 1/16" 37mm 1"-7/16</p>
<p>CORNER</p>	<p><b>MIC TR - CORNER 180°</b>  <b>394 06 01</b>                  [0.7]</p>  <p>180°</p> <p><b>MIC TR - CORNER 90°</b>  <b>394 06 06</b>                  [0.7]</p>  <p>90°</p>	<p><b>MIC TRW - CORNER 180°</b>  <b>396 06 01</b>                  [0.7]</p>  <p>180°</p> <p><b>MIC TRW - CORNER 90° INT</b>  <b>396 06 06</b>                  [0.7]</p>  <p>90°</p> <p><b>MIC TRW - CORNER 90° EXT</b>  <b>396 06 16</b>                  [0.7]</p>  <p>90°</p>
<p>FIXATION</p>	<p>1"-9/16 x L                  POSITION FOR INSTALLATION</p>  <p>DOWN SIDE</p>	<p>1"-9/16 x L                  POSITION FOR INSTALLATION</p>  <p>DOWN SIDE</p>
<p>CURRENT SUPPLY</p>	<p>5/16"-CONDUIT + 2 x 18 AWG                  L 10' / 6 330 98 10                  L 19'-8"1/4 / 6 330 98 18                  L 30' / 6 330 98 30</p> <p><b>NO MODULE IN THIS AREA 25mm / 1"</b></p> 	<p>5/16"-CONDUIT + 2 x 18 AWG                  L 10' / 6 330 98 10                  L 19'-8"1/4 / 6 330 98 18                  L 30' / 6 330 98 30</p> <p><b>NO MODULE IN THIS AREA 25mm / 1"</b></p> 
		

<b>Ledstrip</b> 1'-7"11/16 - 24V-DC <span style="border: 1px solid black; padding: 2px;">0.2</span> 			<b>Ledflex</b> 16' - 24V-DC <span style="border: 1px solid black; padding: 2px;">0.7</span> 			
<b>White</b> Dividable per 4" 30 smd LED +/- 50K		<b>RGB</b> Dividable per 4" 30 smd LED	<b>White</b> Dividable per 4" 60 smd LED/3'		<b>RGB</b> Dividable per 6"-9/16" 30 smd LED/3'	
6W/3' 480lm/3'	20W/3' 1940lm/3'	15W/3'	5W/3' 360lm/3'	15W/3' 1000lm/3'	22W/3' 1800lm/3'	



4000K							
	IN	LEDSTRIP 15 F NW 300 91 10 15 F NW	LEDSTRIP 15 FP NW 300 91 10 15 FP NW		LEDFLEX IN NW 300 91 52 04	LEDFLEX IN FP NW 300 91 53 04	
	OUT IP65				LEDFLEX OUT NW 300 91 62 04	LEDFLEX OUT FP NW 300 91 63 04	
3000K							
	IN	LEDSTRIP 15 F WW 300 91 10 15 F WW	LEDSTRIP 15 FP WW 300 91 10 15 FP WW		LEDFLEX IN WW 300 91 52 02	LEDFLEX IN FP WW 300 91 53 02	LEDFLEX IN HP WW 300 91 54 02
	OUT IP65				LEDFLEX OUT WW 300 91 62 02	LEDFLEX OUT FP WW 300 91 63 02	
2700K							
	IN	LEDSTRIP 15 F HW 300 91 10 15 F HW	LEDSTRIP 15 FP HW 300 91 10 15 FP HW		LEDFLEX IN HW 300 91 52 03	LEDFLEX IN FP HW 300 91 53 03	LEDFLEX IN HP HW 300 91 54 03
	OUT IP65				LEDFLEX OUT HW 300 91 62 03	LEDFLEX OUT FP HW 300 91 63 03	
RGB							
	IN			LEDSTRIP 15 RGB 300 91 33 15			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 / 40W DIM1 6 300 89 24 40 ED1	max.12	max.4	max.5	max.26' 1/4	max.8' 1/2	max.5' 15/16	max.16' 7/16
LED POWER SUPPLY 24V-DC / 60W DIM1 6 300 89 24 60 ED1	max.20	max.6	max.8	max.39' 5/16	max.13' 1/8	max.9' 1/16 (max.9' / Powerline)	max.24' 9/16
LED POWER SUPPLY 24V-DC / 90W DIM1 6 300 89 24 90 ED1	max.30	max.9	max.12	max.59' 1/16	max.19' 11/16	max.12' 1/8 (max.9' / Powerline)	max.6' 9/16

DIM1: dimming by 1-10V  
 DIM10: Lutron dimming - contact factory



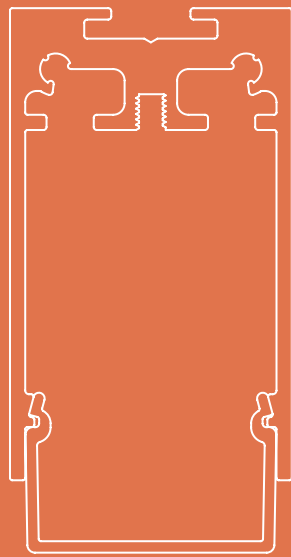


# MICROLINE 30+

All the benefits of the Microline 30 T5 profile with an additional plus... as it is possible to equip the Microline 30+ profile with seamless lamps or ledstrips. This profile enables you to create uniformly illuminated light lines, preventing any dark spots along the line.

[www.deltalight.us/microline-30+-profile](http://www.deltalight.us/microline-30+-profile)  
[www.deltalight.ca/microline-30+-profile](http://www.deltalight.ca/microline-30+-profile)







### Microline 30+

**PROFILE**

**MIC30+ - PROFILE** ◇  
**6 346 00 00** ◇  
 ◇ = ANO / B / W  
 INCL. MICROLINE 30 - PC SBL  
 MAX. L / PROFILE : 19'-8"1/4  
 Lb / ft

4.0

TOL EN12020-2

**END CAP**

**MIC30+ - END CAP** ◇  
**346 03 01** ◇  
 ◇ = ALU / B / W

0.2

NO MODULE IN THIS AREA  
10mm / 3/8"

**CORNER**

**MIC30+ - CORNER 180°**  
**6 346 06 01**  
 0.7

**MIC30+ - CORNER 90°**  
**6 346 06 06**  
 0.7

**FIXATION**

**MIC30 - WALL FIXATION 90°**  
**296 06 10**  
 0.7

NO MODULE IN THIS AREA  
55mm / 2'-3/16

**SUSPENSION 3 SINGLE 5**  
**328 13 01**  
 L 5'

**SUSPENSION 3 SINGLE 19**  
**328 13 06**  
 L 19'-8"1/4

0.2

**DIRECT FIXATION**

FULL INFO / PAG TEC

### Options

**INSTALLATION**

**MUD KIT 3**  
**6 207 02 03**

4"-1/16 x 4"-1/16 x 1/2"



**CURRENT SUPPLY**

**CURRENT SUPPLY**  
 L 5' / 3x18 AWG **6 296 98 51**  
 L 19'-8"1/4 / 3x18 AWG **6 296 98 56**  
 L 5' / 5x18 AWG **6 296 99 51**  
 L 19'-8"1/4 / 5x18 AWG **6 296 99 56** 0.7

**OPTIONS**  
**COVERPLATE S 103**  
**6 204 99 103** ◇  
 ◇ = ANO / B / W

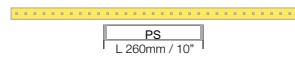
**COVERPLATE R 104**  
**6 204 00 104** ◇  
 ◇ = ANO / B / W



### Microline 30+ Led Array Down

**MIC30+ - LED ARRAY DOWN**  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
 120-277V / 60Hz

3.5 IP20



Watt	L mm / in
1 x 30	1120 / 44"
1 x 45	1680 / 66"

EG	DIM 1-10V
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

**6 346 610 42 ED1**  
**6 346 610 62 ED1**

### Microline 30+ Modules T5 Seamless Down

**MIC30+ SL - T5 SERIE DOWN**  
 2 x T5-SLS / G5 / 120-277V / 60Hz

3.5 IP20



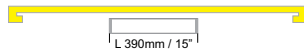
Watt	L mm / in
2 x 39	1770 / 69"
2 x 54	2370 / 93"

EG	DIM 0-10V
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

**6 346 75 239 E**      **6 346 75 239 ED1**  
**6 346 75 254 E**      **6 346 75 254 ED1**

**MIC30+ SL - T5 DOWN**  
 1 x T5-SLS / G5 / 120-277V / 60Hz

1.8 IP20



Watt	L mm / in
1 x 24	585 / 23"
1 x 39	885 / 35"
1 x 54	1185 / 47"

EG	DIM 0-10V
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

**6 346 75 124 E**      **6 346 75 139 ED1**  
**6 346 75 139 E**      **6 346 75 139 ED1**  
**6 346 75 154 E**      **6 346 75 154 ED1**









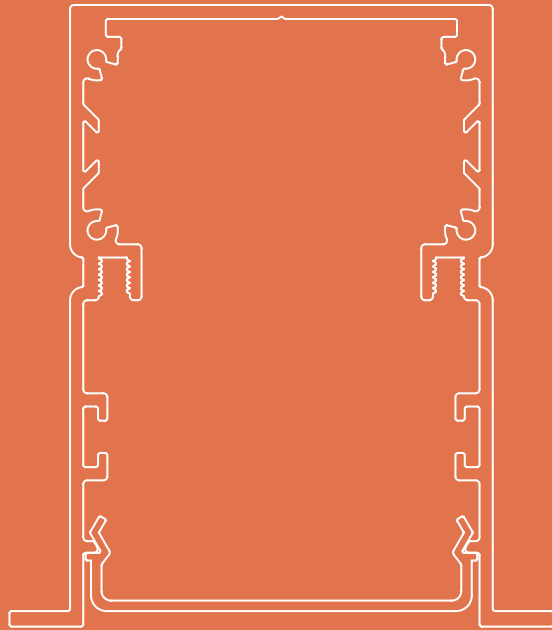
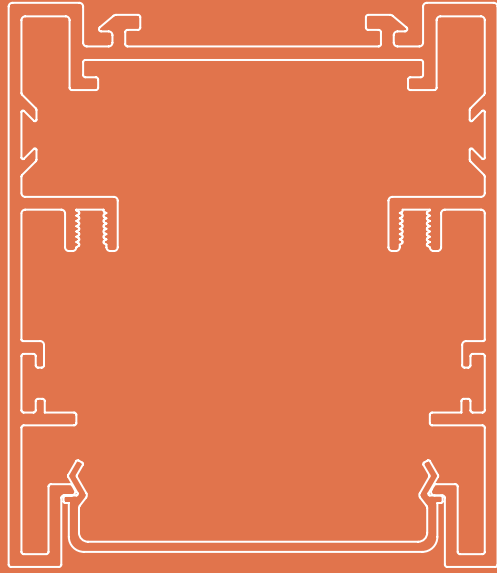
# B-LINER

Despite its remarkably slim dimensions, the B-liner wows you with its outstanding performance and efficiency. Thanks to the use of highly powerful led arrays, the B-liner scores a very high light output. The perfect solution if you are looking for a very compact but powerful and energy-efficient lighting solution, for both down and down-up light, with LED.

[www.deltalight.us/b-liner-65](http://www.deltalight.us/b-liner-65)  
[www.deltalight.us/b-liner-70](http://www.deltalight.us/b-liner-70)

[www.deltalight.ca/b-liner-65](http://www.deltalight.ca/b-liner-65)  
[www.deltalight.ca/b-liner-70](http://www.deltalight.ca/b-liner-70)




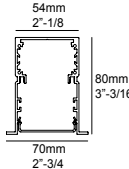

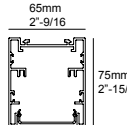



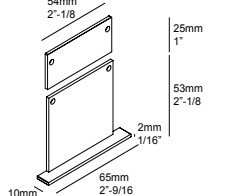

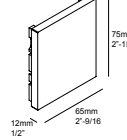

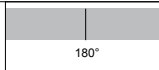
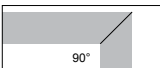
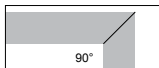
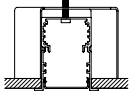
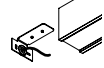

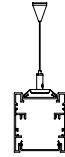



**B-Liner 70**



**B-Liner 65**

<b>PROFILE</b>	 <p><b>BLN 70 - PROFILE</b> ◇  <b>6 385 00 00</b> ◇                  ◇ = ANO / B / W                  INCL.PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p>3.5</p>  <p>54mm 2"-1/8 80mm 3"-3/16 70mm 2"-3/4</p>	 <p><b>BLN 65 - PROFILE</b> ◇  <b>6 384 00 00</b> ◇                  ◇ = ANO / B / W                  INCL.PC SBL                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p>3.7</p>  <p>65mm 2"-9/16 75mm 2"-15/16</p>
	TOL EN12020-2	TOL EN12020-2

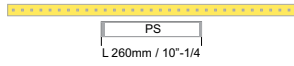
<b>END CAP</b>	 <p><b>BLN 70 - END CAP</b> ◇  <b>6 385 03 01</b> ◇                  ◇ = ANO / B / W</p> <p>0.2</p>  <p>54mm 2"-1/8 25mm 1" 53mm 2"-1/8 2mm 1/16" 10mm 3/8" 65mm 2"-9/16</p> <p>NO MODULE IN THIS AREA 5mm / 3/16"</p>	 <p><b>BLN 65 - END CAP</b> ◇  <b>384 03 01</b> ◇                  ◇ = A / B / W</p> <p>0.2</p>  <p>75mm 2"-15/16 65mm 2"-9/16 12mm 1/2"</p> <p>NO MODULE IN THIS AREA 5mm / 3/16"</p>
<b>CORNER</b>	<p><b>BLN - CORNER 180°</b>  <b>6 385 06 01</b></p> <p>0.7</p>  <p>180°</p>	<p><b>BLN - CORNER 180°</b>  <b>6 385 06 01</b></p> <p>0.7</p>  <p>180°</p>
	<p><b>BLN - CORNER 90°</b>  <b>6 385 06 06</b></p> <p>0.7</p>  <p>90°</p>	<p><b>BLN - CORNER 90°</b>  <b>6 385 06 06</b></p> <p>0.7</p>  <p>90°</p>
<b>FIXATION</b>	<p>2"-7/16 x (L + 3/16") x 4"-15/16 max.1"-3/8</p> <p><b>BLN 70 - INSIDE CLIP</b>  <b>385 14 01</b></p> <p>0.2</p> 	<p><b>BLN 65/HDL 75 - WALL FIXATION 90°</b>  <b>377 06 10</b></p> <p>0.7</p>  <p><b>BLN 65/HDL 75 - DIRECT FIXATION SET</b>  <b>377 12 00</b></p> <p>0.7</p>  <p><b>SUSPENSION 20 SINGLE 5</b>  <b>377 20 21</b>                  L 5'</p> <p><b>SUSPENSION 20 SINGLE 19</b>  <b>377 20 26</b>                  L 19'-8"1/4</p> <p>0.2</p> 
<b>CURRENT SUPPLY</b>		<p><b>CURRENT SUPPLY</b></p> <p>L 5' / 3 x 18 AWG <b>6 298 98 51</b>                  L 19'-8"1/4 / 3 x 18 AWG <b>6 298 98 56</b>                  L 5' / 5 x 18 AWG <b>6 298 99 51</b>                  L 19'-8"1/4 / 5 x 18 AWG <b>6 298 99 56</b> 0.7</p> <p><b>OPTIONS</b></p> <p><b>COVERPLATE S 103</b>  <b>6 204 99 103</b> ◇                  ◇ = ANO / B / W</p> <p><b>COVERPLATE R 104</b>  <b>6 204 00 104</b> ◇                  ◇ = ANO / B / W</p> 



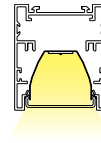
### B-Liner Led Array Down

**BLN - LED ARRAY DOWN**  
 120-277V / 60Hz  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
 EXCL.BLN - PC SBL PROFILE

3.5 IP20



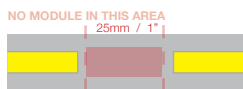
Watt	L mm / in	EG ■
1 x 15	560 / 22"	DIM 1-10V
1 x 30	1121 / 44"	



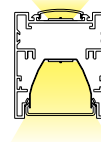
### B-Liner Led Array Up

**BLN - LED ARRAY UP <sup>(1)</sup>**  
 120-277V / 60Hz  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
 INCL.BLN - PC CLEAR UP PROFILE

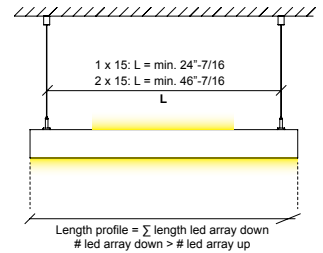
3.5 IP20



Watt	L mm / in	EG ■
1 x 15	560 / 22"	DIM 1-10V
1 x 30	1121 / 44"	



<sup>(1)</sup> only in combination with B-LINER LED ARRAY DOWN







OBLUMEX



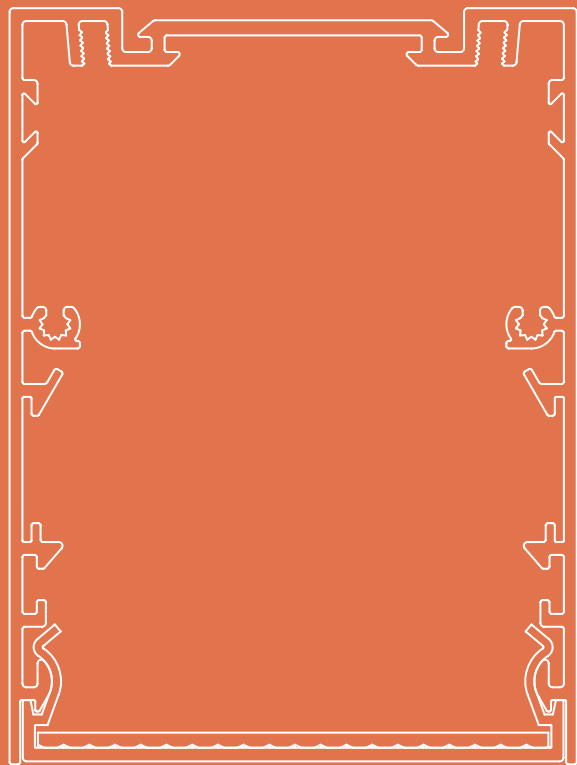
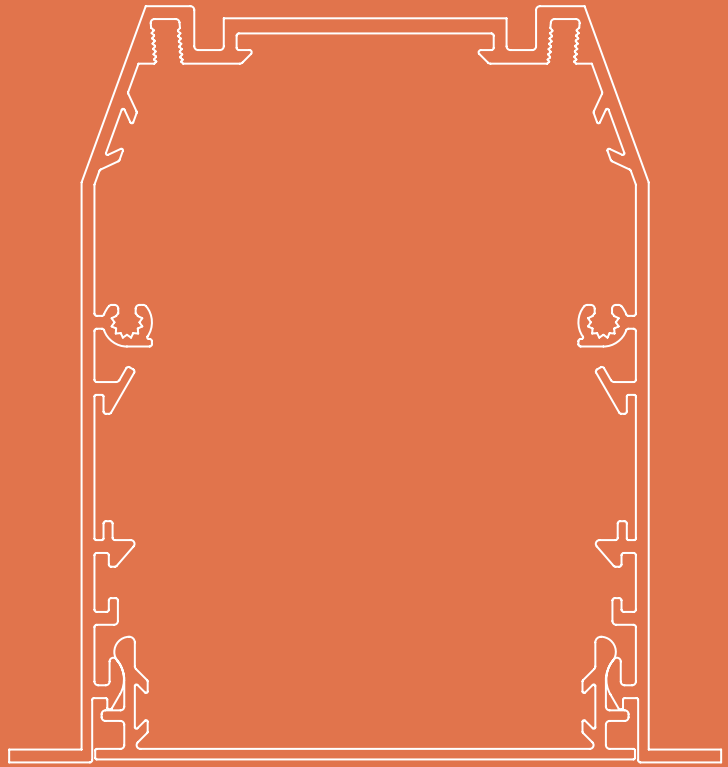
# HEADLINER 95/75

The Headliner is a no-nonsense made-to-measure profile solution, with superior efficiency and light output results thanks to the use of specially designed segmented reflectors. Pure light in homogeneously illuminated lines, using T5 fluorescent lamps and new generation leds. The Headliner enables you to easily take light around the corner.

[www.deltalight.us/headliner95](http://www.deltalight.us/headliner95)  
[www.deltalight.us/headliner75](http://www.deltalight.us/headliner75)

[www.deltalight.ca/headliner95](http://www.deltalight.ca/headliner95)  
[www.deltalight.ca/headliner75](http://www.deltalight.ca/headliner75)




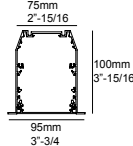

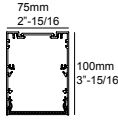


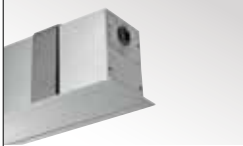
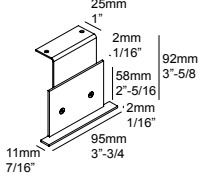


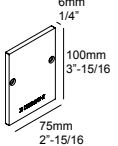
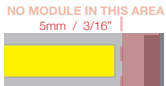
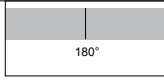

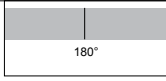
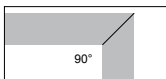
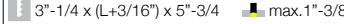
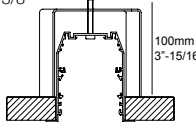
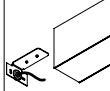
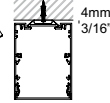

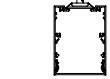


### Headliner 95



### Headliner 75

<p>PROFILE</p>	 <p><b>HDL 95 - PROFILE</b> ◇  <b>6 378 00 00</b> ◇                  ◇ = ANO / B / W                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p>[4.4]</p>  <p>TOL EN12020-2</p>	 <p><b>HDL 75 - PROFILE</b> ◇  <b>6 377 00 00</b> ◇                  ◇ = ANO / B / W                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft</p> <p>[4.2]</p>  <p>TOL EN12020-2</p>
----------------	---	--

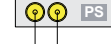
<p>END CAP</p>	 <p><b>HDL 95 - END CAP</b> ◇  <b>6 378 03 01</b> ◇                  ◇ = ANO / B / W</p> <p>[0.4]</p>  <p>NO MODULE IN THIS AREA 15mm / 9/16"</p> 	 <p><b>HDL 75 - END CAP</b> ◇  <b>377 03 01 01</b> ◇                  ◇ = A / B / W</p> <p>[0.4]</p>  <p>NO MODULE IN THIS AREA 5mm / 3/16"</p> 
<p>CORNER</p>	<p><b>HDL - CORNER 180°</b>  <b>6 378 06 01</b></p> <p>[0.7]</p>  <p>180°</p> <p><b>HDL - CORNER 90°</b>  <b>6 378 06 06</b></p> <p>[0.7]</p>  <p>90°</p>	<p><b>HDL - CORNER 180°</b>  <b>6 378 06 01</b></p> <p>[0.7]</p>  <p>180°</p> <p><b>HDL - CORNER 90°</b>  <b>6 378 06 06</b></p> <p>[0.7]</p>  <p>90°</p>
<p>FIXATION</p>	<p><b>HDL 95 - INSIDE CLIP</b>  <b>378 14 01</b></p> <p>[0.7]</p>  	<p><b>BLN 65/HDL 75 - WALL FIXATION 90°</b>  <b>377 06 10</b></p> <p>[0.7]</p> <p><b>BLN 65/HDL 75 - DIRECT FIXATION SET</b>  <b>377 12 00</b></p> <p>[0.7]</p> <p><b>SUSPENSION 20 SINGLE 5</b>  <b>377 20 21</b>                  L 5'</p> <p><b>SUSPENSION 20 SINGLE 19</b>  <b>377 20 26</b>                  L 19'-8"1/4</p> <p>[0.2]</p>    
<p>CURRENT SUPPLY</p>	<p><b>CURRENT SUPPLY</b></p> <p>L 5' / 3 x 18 AWG <b>6 377 98 51</b>                  L 19'-8"1/4 / 3 x 18 AWG <b>6 377 98 56</b>                  L 5' / 5 x 18 AWG <b>6 377 99 51</b>                  L 19'-8"1/4 / 5 x 18 AWG <b>6 377 99 56</b> [0.7]</p> <p><b>OPTIONS</b></p> <p><b>COVERPLATE S 103</b>  <b>6 204 99 103</b> ◇                  ◇ = ANO / B / W</p> <p><b>COVERPLATE R 104</b>  <b>6 204 00 104</b> ◇                  ◇ = ANO / B / W</p>	



L 220mm / 8"-11/16



L 295mm / 11"-5/8



62mm / 2"-7/16

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	680lm (7W)	566lm (7W)
REFLECTOR FL-33°	<b>HDL - 1 REO 3033</b> 6 378 61 8122	<b>HDL - 1 REO 3033-9</b> 6 378 61 89122
REFLECTOR WFL-50°	<b>HDL - 1 REO 3050</b> 6 378 61 8132	<b>HDL - 1 REO 3050-9</b> 6 378 61 89132
<b>2700K</b>	618lm (7W)	525lm (7W)
REFLECTOR FL-33°	<b>HDL - 1 REO 2733</b> 6 378 61 8123	<b>HDL - 1 REO 2733-9</b> 6 378 61 89123
REFLECTOR WFL-50°	<b>HDL - 1 REO 2750</b> 6 378 61 8133	<b>HDL - 1 REO 2750-9</b> 6 378 61 89133
	FIXED INCL.1 x POWERLED WHITE 7W INCL.LED POWER SUPPLY 350mA-DC 120V / 60Hz	
	0.7 IP20	

	CRI > 80	CRI > 90
	CONTACT FACTORY	
	2x 680lm (7W)	2x 566lm (7W)
	<b>HDL - 2 REO 3033</b> 6 378 61 8222	<b>HDL - 2 REO 3033-9</b> 6 378 61 89222
	<b>HDL - 2 REO 3050</b> 6 378 61 8232	<b>HDL - 2 REO 3050-9</b> 6 378 61 89232
	2x 618lm (7W)	2x 525lm (7W)
	<b>HDL - 2 REO 2733</b> 6 378 61 8223	<b>HDL - 2 REO 2733-9</b> 6 378 61 89223
	<b>HDL - 2 REO 2750</b> 6 378 61 8233	<b>HDL - 2 REO 2750-9</b> 6 378 61 89233
	FIXED INCL.2 x POWERLED WHITE 7W INCL.LED POWER SUPPLY 350mA-DC 120V / 60Hz	
	0.9 IP20	



### Headliner Modules T5 Seamless Down

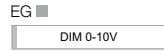
**HDL SL - T5 SERIE DOWN**  
2 x T5-SLS / G5 / 120-277V / 60Hz  
EXCL.HDL - PC SBL/PRISMATIC PROFILE

IP20

OPTIONS  
HDL - HE REFLECTOR T5 SEAMLESS DOWN

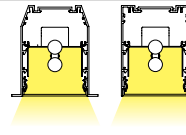


Watt	L mm / in
2 x 39	1770 / 69"
2 x 54	2370 / 93"



6 378 75 239 E  
6 378 75 254 E

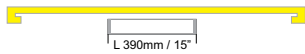
6 378 75 239 ED1  
6 378 75 254 ED1



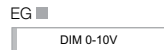
**HDL SL - T5 DOWN**  
1 x T5-SLS / G5 / 120-277V / 60Hz  
EXCL.HDL - PC SBL/PRISMATIC PROFILE

IP20

OPTIONS  
HDL - HE REFLECTOR T5 SEAMLESS DOWN

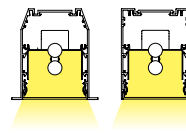


Watt	L mm / in
1 x 24	585 / 23"
1 x 39	885 / 35"
1 x 54	1185 / 47"



6 378 75 124 E  
6 378 75 139 E  
6 378 75 154 E

6 378 75 139 ED1  
6 378 75 154 ED1



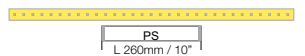
Requirements  
**HDL - PC SBL PROFILE**  
378 02 05 SBL  
or  
**HDL - PC PRISMATIC PROFILE**  
378 02 06 PR  
MAX.L / PROFILE : 19' - 0.4 / 3'



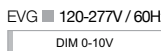
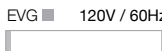
### Headliner Led Array Down

**HDL - LED ARRAY DOWN**  
120-277V / 60Hz  
INCL.POWER SUPPLY  
INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
EXCL.HDL - PC SBL PROFILE

IP20



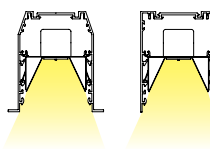
Watt	L mm / in
1 x 22	841 / 33"
1 x 30	1121 / 44"
1 x 37	1401 / 55"
1 x 45	1682 / 66"



6 378 610 32 E  
6 378 610 42 E  
6 378 610 52 E  
6 378 610 62 E

6 378 610 32 ED8  
6 378 610 42 ED8

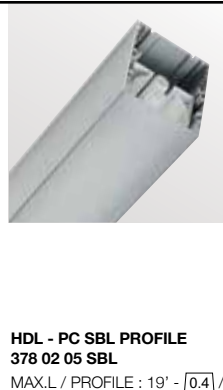
6 378 610 32 ED1  
6 378 610 42 ED1  
6 378 610 52 ED1  
6 378 610 62 ED1



Requirements  
**HDL - PC SBL PROFILE**  
378 02 05 SBL  
MAX.L / PROFILE : 19' - 0.4 / 3'

### Requirement

### HDL - PC profile



## OPTIONS

### HDL - HE REFLECTOR T5 SEAMLESS DOWN<sup>(1)</sup>

HIGH EFFICIENT REFLECTOR

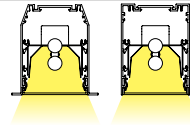
Lb / ft

0.4

Watt L mm / in

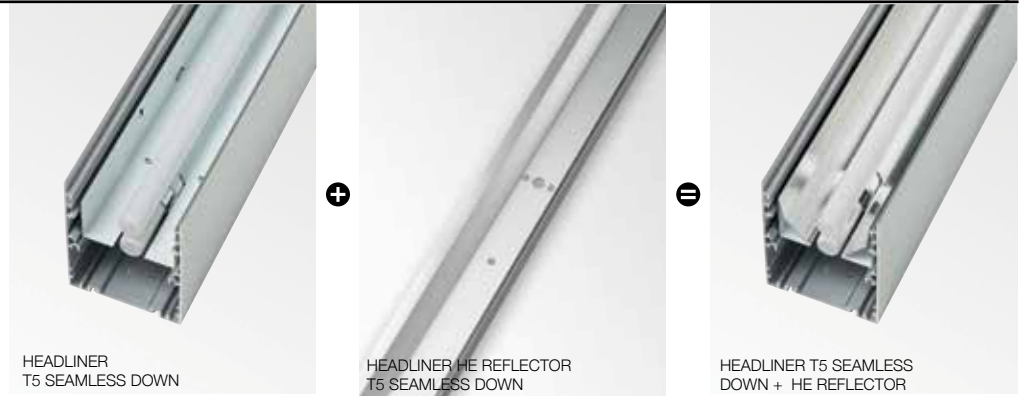
1 x 24	585 / 23"	<b>378 52 124</b>
1 x 39	885 / 34"-7/8	<b>378 52 139</b>
1 x 54	1185 / 46"-5/8	<b>378 52 154</b>

## Headliner HE Reflector T5 Seamless Down



<sup>(1)</sup> only with module T5 Seamless Down

## Efficiency



up to  
**71%**  
efficiency

### The Headliner

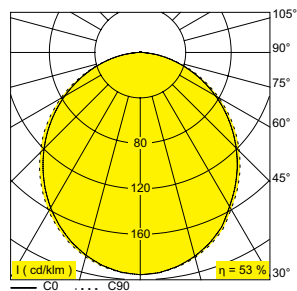
is a no-nonsense made-to-measure profile solution, with excellent efficiency and light output results.

The white lacquered reflector of the standard Headliner is optimized to produce perfect lighting conditions, achieving a light output of 53%.

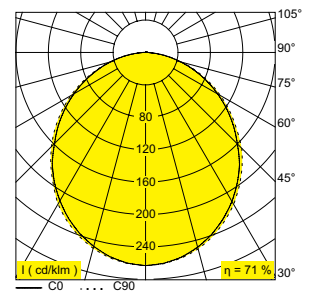
#### + HE Reflector

Specially designed reflector in sheet metal plate provides superior reflection abilities. Resulting in increase of efficiency of 34%, guaranteeing reduced energy consumption.

= **Exceptional output** results are achieved by adding the HE Reflector to the standard Headliner module, resulting in 71% efficiency.



HEADLINER MODULE SBL  
T5 SEAMLESS DOWN



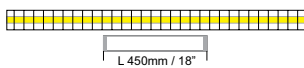
HIGH EFFICIENCY

## Headliner T5 Down

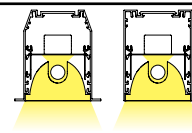
### HDL - T5 BAP DOWN

1 x T5 / G5 / 120-277V / 60Hz  
INCL. 1 x BAP DOWN

2.6 IP20



Watt	L mm / in	EG ■	EG ■
1 x 54	1185 / 46"	<b>6 378 61 154 EB</b>	<b>6 378 61 154 ED1B</b>











EDWARD SORGELOOSE





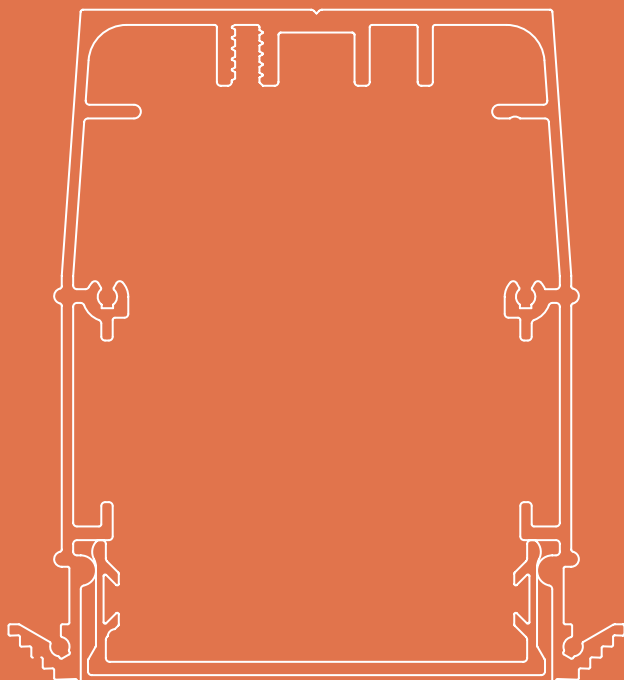
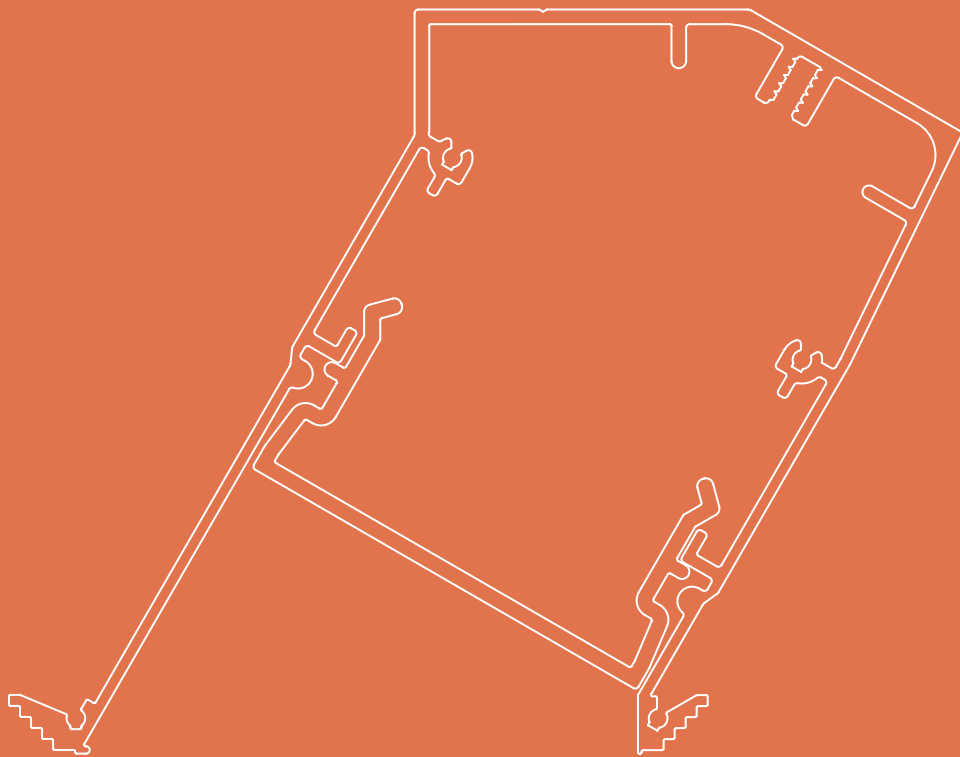
# UNILINE TR / TRT

The Uniline is without doubt the most versatile range in Delta Light's profile collection. Throughout all different applications, dimensions and applications, the Uniline combinations allow you to fill any possible length with light. No light restrictions, even when it comes down to centimeters.

[www.deltalight.us/unilinetrimless](http://www.deltalight.us/unilinetrimless)  
[www.deltalight.us/unilinetrimlesstilted](http://www.deltalight.us/unilinetrimlesstilted)

[www.deltalight.ca/unilinetrimless](http://www.deltalight.ca/unilinetrimless)  
[www.deltalight.ca/unilinetrimlesstilted](http://www.deltalight.ca/unilinetrimlesstilted)






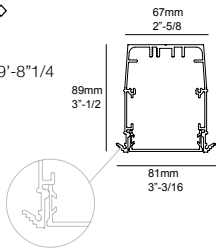
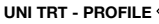
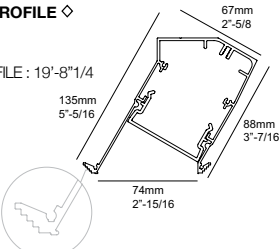


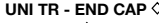
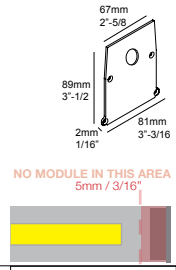
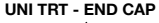
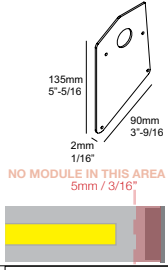
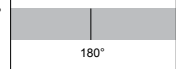
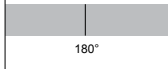

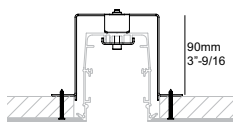

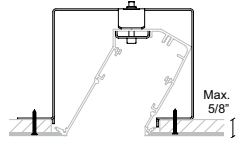
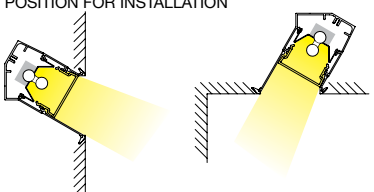


Uniline TR



Uniline TRT

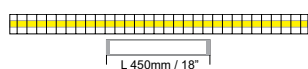
<p>PROFILE</p>	 <p><b>UNI TR - PROFILE</b> <math>\diamond</math>  <b>355 00 00</b> <math>\diamond</math>  <math>\diamond</math> = ANO                  MAX.L. / PROFILE : 19'-8"1/4                  Lb / ft  <span style="border: 1px solid black; padding: 2px;">4.6</span></p>  <p>TOL EN12020-2</p>	 <p><b>UNI TRT - PROFILE</b> <math>\diamond</math>  <b>368 00 00</b> <math>\diamond</math>  <math>\diamond</math> = ANO                  MAX.L. / PROFILE : 19'-8"1/4                  Lb / ft  <span style="border: 1px solid black; padding: 2px;">5.5</span></p>  <p>TOL EN12020-2</p>
----------------	--	--

<p>END CAP</p>	 <p><b>UNI TR - END CAP</b> <math>\diamond</math>  <b>355 03 01</b> <math>\diamond</math>  <math>\diamond</math> = ANO  <span style="border: 1px solid black; padding: 2px;">0.2</span></p> 	 <p><b>UNI TRT - END CAP</b> <math>\diamond</math>  <b>368 03 01</b> <math>\diamond</math>  <math>\diamond</math> = ANO  <span style="border: 1px solid black; padding: 2px;">0.2</span></p> 
<p>CORNER</p>	<p><b>MIDL / UNI - CORNER 180°</b>  <b>6 352 06 01</b>  <span style="border: 1px solid black; padding: 2px;">0.7</span></p> 	<p><b>MIDL / UNI - CORNER 180°</b>  <b>6 352 06 01</b>  <span style="border: 1px solid black; padding: 2px;">0.7</span></p> 
<p>FIXATION</p>	<p><b>UNI TR - CLIP</b>  <b>355 14 01</b>  <span style="border: 1px solid black; padding: 2px;">0.2</span></p> <p>3"-5/16 x (L + 3/16)" x 4"-15/16  min. 1/4" max. 1"</p> 	<p><b>UNI TRT - CLIP</b>  <b>368 14 01</b>  <span style="border: 1px solid black; padding: 2px;">0.2</span></p> <p>4"-x (L + 3/16)" x 5"-1/8  min. 3/8" max. 9/16"</p>  <p>POSITION FOR INSTALLATION</p> 
<p>CURRENT SUPPLY</p>		

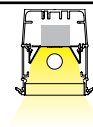
### Uniline T5 Down

**UNI - T5 PARALLEL BAP DOWN**  
 1 x T5 / G5 / 120-277V / 60Hz  
 INCL. 1 x BAP DOWN

26 IP20



Watt	L mm / in	EG ■	EG ■
1 x 54	1205 / 47"	6 352 61 154 EB	DIM 1-10V 6 352 61 154 ED1B



### Uniline Modules T5 Seamless

**UNI SL - T5 SERIE**  
 2 x T5-SLS / G5 / 120-277V / 60Hz  
 EXCL. UNI - PC SBL PROFILE

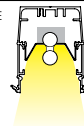
22 IP20



Requirements  
**UNI - PC SBL PROFILE**  
 352 02 05 SBL  
 or  
**UNI - PC SBL PROFILE CL**  
 352 02 06 SBL  
 MAX.L / PROFILE : 19' - 0.4 / 3'

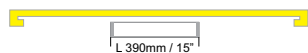
Watt	L mm / in	EG ■	EG ■
2 x 39	1770 / 70"	6 352 75 239 E	DIM 1-10V
2 x 54	2370 / 93"	6 352 75 254 E	6 352 75 254 ED1

CONTINUOUS LIGHTLINE



**UNI SL - T5**  
 1 x T5-SLS / G5 / 120-277V / 60Hz  
 EXCL. UNI - PC SBL PROFILE

22 IP20



Requirements  
**UNI - PC SBL PROFILE**  
 352 02 05 SBL  
 or  
**UNI - PC SBL PROFILE CL**  
 352 02 06 SBL  
 MAX.L / PROFILE : 19' - 0.4 / 3'

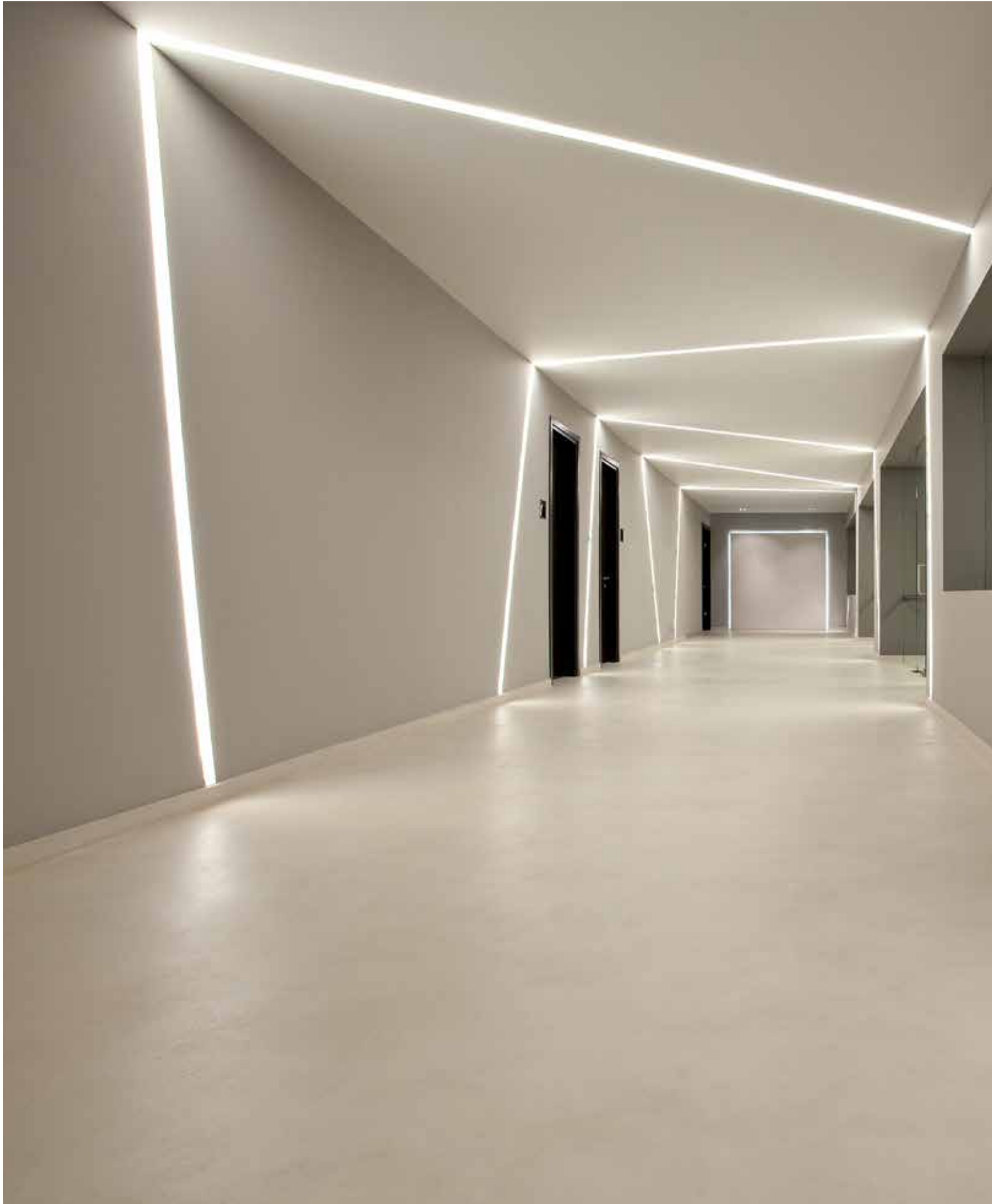
Watt	L mm / in	EG ■	EG ■
1 x 24	585 / 23"	6 352 75 124 E	DIM 1-10V
1 x 39	885 / 35"	6 352 75 139 E	
1 x 54	1185 / 47"	6 352 75 154 E	6 352 75 154 ED1

### Requirement

### UNI - PC profile

**UNI - PC SBL PROFILE**  
 352 02 05 SBL  
 MAX.L / PROFILE : 19' - 0.4 / 3'

**UNI - PC SBL PROFILE CL**  
 352 02 06 SBL  
 MAX.L / PROFILE : 19' - 0.4 / 3'







# FINNLINE

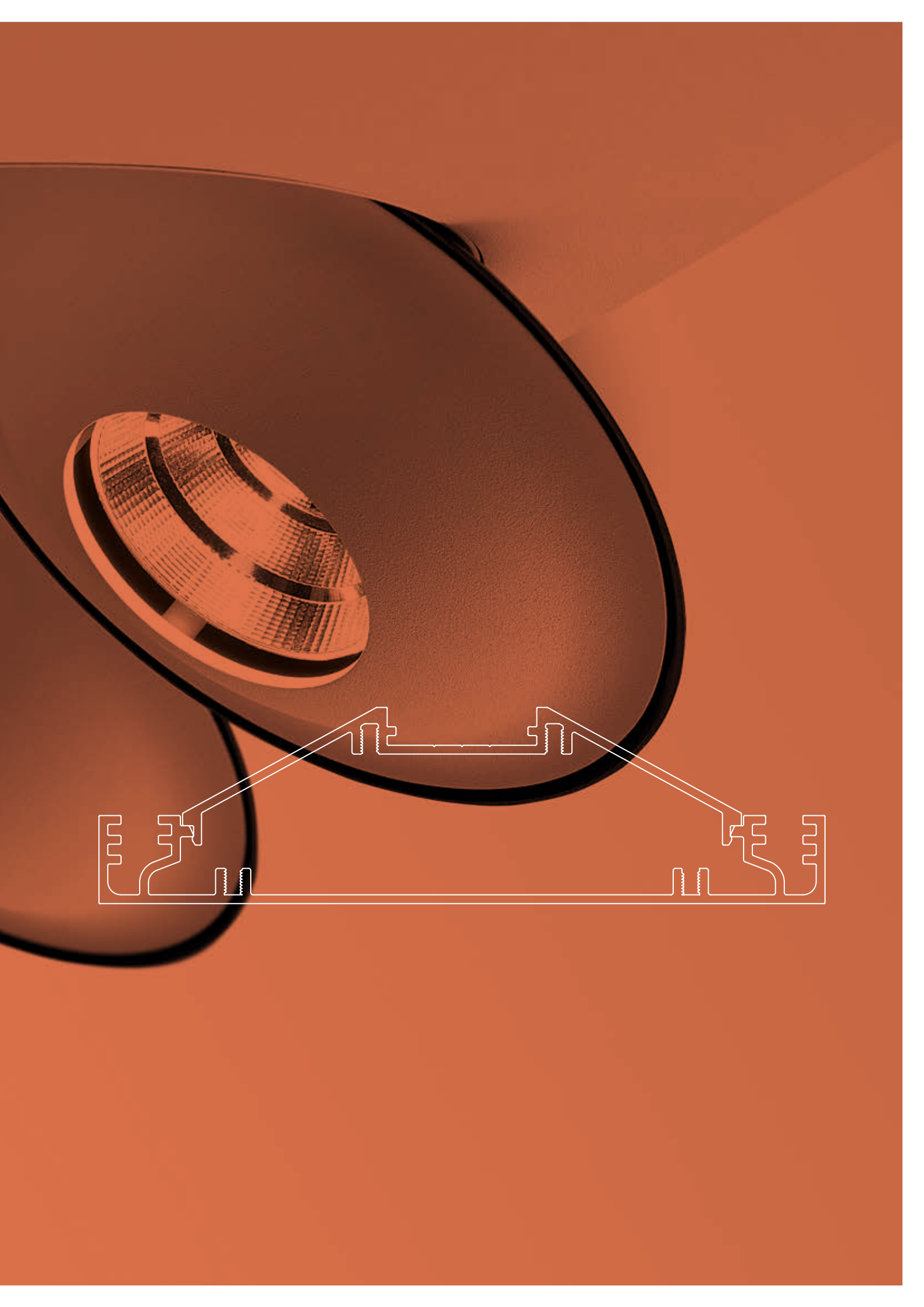
The Finline is an extremely thin and versatile made-to-measure profile solution. Used either as a down, up or down-up lighting profile, the Finline caters for a very wide range of applications. Despite its extremely slim design, the Finline allows you to make surprising combinations, using Delta Light's unique Tweeter and Mini Spy, a graphic combination of thin led lines, or as a fully functional and efficient led profile.

[www.deltalight.us/finline](http://www.deltalight.us/finline)  
[www.deltalight.ca/finline](http://www.deltalight.ca/finline)



reddot design award  
winner 2015


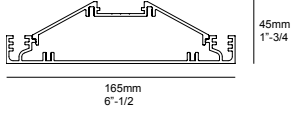



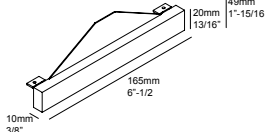


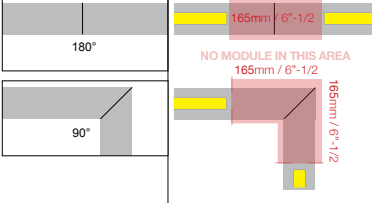


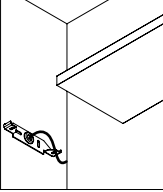



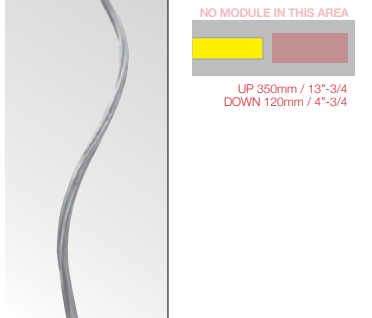
**Finline**

<b>PROFILE</b>	 <p><b>FNL - PROFILE</b> ◇  <b>6 390 00 00</b> ◇                  ◇ = B / W                  MAX.L / PROFILE : 19'-8"1/4                  Lb / ft                  [3.5]</p>  <p>45mm 1'-3/4</p> <p>165mm 6'-1/2</p> <p>TOL EN12020-2</p>
----------------	---

<b>END CAP</b>	  <p><b>FNL - END CAP</b> ◇  <b>390 03 01</b> ◇                  ◇ = B-C / W-C                  [0.2]</p>
----------------	---

<b>CORNER</b>	<p><b>FNL - CORNER 180°</b>  <b>6 390 06 01</b>                  [0.7]</p> <p><b>FNL - CORNER 90°</b>  <b>6 390 06 06</b>                  [0.7]</p> 
---------------	--

<b>FIXATION</b>	<p><b>FNL - WALL FIXATION 90°</b>  <b>390 06 10</b>                  [0.7]</p>  <p><b>SUSPENSION 7 SINGLE 5</b>  <b>328 18 01</b>                  L 5'</p> <p><b>SUSPENSION 7 SINGLE 19</b>  <b>328 18 06</b>                  L 19'-8"1/4</p> <p>[0.2]</p> 
-----------------	---

<b>CURRENT SUPPLY</b>	<p><b>CURRENT SUPPLY</b>                  L 5' / 3 x 18 AWG <b>6 390 98 51</b>                  L 19'-8"1/4 / 3 x 18 AWG <b>6 390 98 56</b>                  L 5' / 5 x 18 AWG <b>6 390 99 51</b>                  L 19'-8"1/4 / 5 x 18 AWG <b>6 390 99 56</b> [0.7]</p> <p><b>OPTIONS</b>  <b>COVERPLATE S 103</b>  <b>6 204 99 103</b> ◇                  ◇ = ANO / B / W</p> <p><b>COVERPLATE R 104</b>  <b>6 204 00 104</b> ◇                  ◇ = ANO / B / W</p>  <p>NO MODULE IN THIS AREA</p> <p>UP 350mm / 13'-3/4                  DOWN 120mm / 4'-3/4</p>
-----------------------	---

4000K ●

3000K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°

2700K ●

REFLECTOR FL-33°

REFLECTOR WFL-50°



### Finline 1 Tweeter



L 250mm / 9"-13/16



CRI > 80	CRI > 90
CONTACT FACTORY	
958lm (10W)	803lm (10W)
<b>FNL - 1 TWEETER 3033</b> ◇ <b>6 390 61 8122</b> ◇ ◇ = B / W	<b>FNL - 1 TWEETER 3033-9</b> ◇ <b>6 390 61 89122</b> ◇ ◇ = B / W
<b>FNL - 1 TWEETER 3050</b> ◇ <b>6 390 61 8132</b> ◇ ◇ = B / W	<b>FNL - 1 TWEETER 3050-9</b> ◇ <b>6 390 61 89132</b> ◇ ◇ = B / W
876lm (10W)	742lm (10W)
<b>FNL - 1 TWEETER 2733</b> ◇ <b>6 390 61 8123</b> ◇ ◇ = B / W	<b>FNL - 1 TWEETER 2733-9</b> ◇ <b>6 390 61 89123</b> ◇ ◇ = B / W
<b>FNL - 1 TWEETER 2750</b> ◇ <b>6 390 61 8133</b> ◇ ◇ = B / W	<b>FNL - 1 TWEETER 2750-9</b> ◇ <b>6 390 61 89133</b> ◇ ◇ = B / W

ADJUSTABLE 0°-45° / 350°  
INCL. 1 x POWERLED WHITE 10W  
INCL. LED POWER SUPPLY 500mA-DC  
120V / 60Hz

0.7 IP20

**ACCESSORIES**

- TWEETER CLIP + HONEYCOMB 40
- TWEETER CLIP + LINEAR SPREAD LENS 40
- TWEETER CLIP + SPREAD LENS 40
- TWEETER CLIP + SOFTENING LENS 40
- TWEETER CLIP + GLASS SBL 40

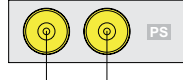
PATENTED EX-CENTRIC ROTATION SYSTEM®



### Finline 2 Tweeter



L 480mm / 18"-7/8



CRI > 80	CRI > 90
CONTACT FACTORY	
2x 958lm (10W)	2x 803lm (10W)
<b>FNL - 2 TWEETER 3033</b> ◇ <b>6 390 61 8222</b> ◇ ◇ = B / W	<b>FNL - 2 TWEETER 3033-9</b> ◇ <b>6 390 61 89222</b> ◇ ◇ = B / W
<b>FNL - 2 TWEETER 3050</b> ◇ <b>6 390 61 8232</b> ◇ ◇ = B / W	<b>FNL - 2 TWEETER 3050-9</b> ◇ <b>6 390 61 89232</b> ◇ ◇ = B / W
2x 876lm (10W)	2x 742lm (10W)
<b>FNL - 2 TWEETER 2733</b> ◇ <b>6 390 61 8223</b> ◇ ◇ = B / W	<b>FNL - 2 TWEETER 2733-9</b> ◇ <b>6 390 61 89223</b> ◇ ◇ = B / W
<b>FNL - 2 TWEETER 2750</b> ◇ <b>6 390 61 8233</b> ◇ ◇ = B / W	<b>FNL - 2 TWEETER 2750-9</b> ◇ <b>6 390 61 89233</b> ◇ ◇ = B / W

ADJUSTABLE 0°-45° / 350°  
INCL. 2 x POWERLED WHITE 10W  
INCL. LED POWER SUPPLY 500mA-DC  
120V / 60Hz

0.9 IP20

**ACCESSORIES**

- TWEETER CLIP + HONEYCOMB 40
- TWEETER CLIP + LINEAR SPREAD LENS 40
- TWEETER CLIP + SPREAD LENS 40
- TWEETER CLIP + SOFTENING LENS 40
- TWEETER CLIP + GLASS SBL 40

PATENTED EX-CENTRIC ROTATION SYSTEM®

FULL INFO / PAG TEC		Accessories
<b>TWEETER CLIP</b> ◇ <b>201 03 00</b> ◇ ◇ = B / W	Ø1"-3/4 / H1/2"	
<b>HONEYCOMB 40</b> ◇ <b>201 03 01</b> ◇ ◇ = ALU / B	Ø1"-9/16	
<b>LINEAR SPREAD LENS 40</b> <b>201 03 02</b>	Ø1"-9/16	
<b>SPREAD LENS 40</b> <b>201 03 03</b>	Ø1"-9/16	
<b>SOFTENING LENS 40</b> <b>201 03 04</b>	Ø1"-9/16	
<b>GLASS SBL 40</b> <b>201 03 05</b>	Ø1"-9/16	



## Finline Mini Spy

### FNL - MINI SPY 2 LEFT ◇

6 390 61 22 L ◇

◇ = B / W

INCL.2 x POWERLED WHITE 2W / 3000K ●

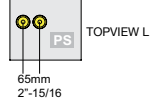
INCL.2 x LENS 19°

INCL.LED POWER SUPPLY 500mA-DC

120V / 60Hz

0.7 IP20

L 190mm / 7'-1/2



### FNL - MINI SPY 2 RIGHT ◇

6 390 61 22 R ◇

◇ = B / W

INCL.2 x POWERLED WHITE 2W / 3000K ●

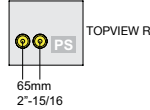
INCL.2 x LENS 19°

INCL.LED POWER SUPPLY 500mA-DC

120V / 60Hz

0.7 IP20

L 190mm / 7'-1/2



## Finline Mini Spy Asymmetric

### FNL - MINI SPY 3 ASYMMETRIC LEFT ◇

6 390 61 32 AL ◇

◇ = B / W

INCL.3 x POWERLED WHITE 2W / 3000K ●

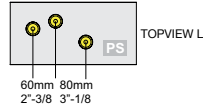
INCL.3 x LENS 19°

INCL.LED POWER SUPPLY 500mA-DC

120V / 60Hz

0.7 IP20

L 270mm / 10'-5/8



### FNL - MINI SPY 3 ASYMMETRIC RIGHT ◇

6 390 61 32 AR ◇

◇ = B / W

INCL.3 x POWERLED WHITE 2W / 3000K ●

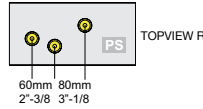
INCL.3 x LENS 19°

INCL.LED POWER SUPPLY 500mA-DC

120V / 60Hz

0.7 IP20

L 270mm / 10'-5/8



PATENTED EX-CENTRIC ROTATION SYSTEM®

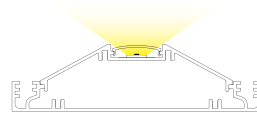


### Finnacle Led Array Up

**FNL - LED ARRAY UP**

INCL.FNL - PC SBL PROFILE UP  
INCL.POWER SUPPLY  
INCL.LED STRIP UP 19"-11/16 - 3000K - 10W/strip - 1940lm/3' - 99lm/W

3.5 IP20



	Watt	L mm / in	EG ■ 120-277V / 60Hz	EG ■ 120-277V / 60Hz
			DIM 1-10V	DIM 1-10V
	2 x 10W	1000 / 39"	<b>6 390 620 22 E</b>	<b>6 390 620 22 ED1</b>
	4 x 10W	2000 / 79"	<b>6 390 620 42 E</b>	<b>6 390 620 42 ED1</b>

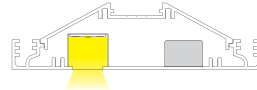


### Finnacle Led Array Down Finn

**FNL - LED ARRAY DOWN FINN**

INCL.FNL - PC SBL PROFILE DOWN  
INCL.POWER SUPPLY  
INCL.LED ARRAY DOWN - 3000K - 3616lm/3' - 135lm/W

3.5 IP20


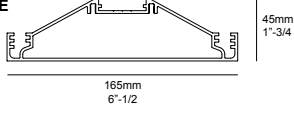



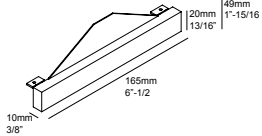
	Watt	L mm / in	X mm / in	EG ■ 120-277V / 60Hz	EG ■ 120-277V / 60Hz
				DIM 1-10V	LUTRON DIM
<b>TOPVIEW L</b> 	2 x 15W	1180 / 46"	100 / 4"	<b>6 390 611 22 L ED1</b>	<b>6 390 611 22 L ED10</b>
	2 x 30W	1980 / 78"	420 / 16"	<b>6 390 611 42 L ED1</b>	<b>6 390 611 42 L ED10</b>
<b>TOPVIEW R</b> 	2 x 15W	1180 / 46"	100 / 4"	<b>6 390 611 22 R ED1</b>	<b>6 390 611 22 R ED10</b>
	2 x 30W	1980 / 78"	420 / 16"	<b>6 390 611 42 R ED1</b>	<b>6 390 611 42 R ED10</b>

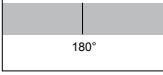





## Finnacle Ready-Made

<b>PROFILE</b>	 <p><b>FNL - PROFILE READY-MADE</b></p>  <p>165mm 6'-1/2</p> <p>45mm 1'-3/4</p> <p>TOL EN12020-2</p>
----------------	--

<b>END CAP</b>	  <p><b>FNL - END CAP</b> ◇  <b>390 03 01</b> ◇          ◇ = B-C / W-C</p> <p><u>0.2</u></p>
----------------	--

<b>CORNER</b>	<p><b>FNL - CONNECTION SET RM 180°</b>  <b>6 390 06 018</b></p>  <p>180°</p> <p><u>0.7</u></p>
---------------	---

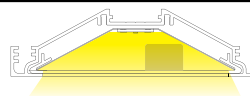
<b>FIXATION</b>	<p><b>SUSPENSION 7 SINGLE 5</b>  <b>328 18 01</b>          L 5'</p> <p><b>SUSPENSION 7 SINGLE 19</b>  <b>328 18 06</b>          L 19'-8"1/4</p>  <p><u>0.2</u></p>
-----------------	--

<b>CURRENT SUPPLY</b>	<p><b>CURRENT SUPPLY</b></p> <p>L 5' / 3 x 18 AWG <b>6 390 98 51</b>          L 19'-8"1/4 / 3 x 18 AWG <b>6 390 98 56</b>          L 5' / 5 x 18 AWG <b>6 390 99 51</b>          L 19'-8"1/4 / 5 x 18 AWG <b>6 390 99 56</b> <u>0.7</u></p> <p><b>OPTIONS</b></p> <p><b>COVERPLATE S 103</b>  <b>6 204 99 103</b> ◇          ◇ = ANO / B / W</p> <p><b>COVERPLATE R 104</b>  <b>6 204 00 104</b> ◇          ◇ = ANO / B / W</p> 
-----------------------	---

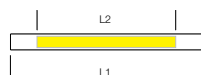
### Finline Ready-Made Led Array Down

**FNL - RM LED ARRAY DOWN**

INCL.1 x FNL - PROFILE  
 INCL.FNL - PC SBL PROFILE DOWN  
 INCL.LED ARRAY DOWN - 3000K - 3616lm/3' - 135lm/W  
 INCL.POWER SUPPLY  
 120-277V / 60Hz



IP20



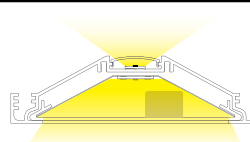
Watt	L1 mm / in	L2 mm / in	EG ■ DIM 1-10V	EG ■ LUTRON DIM
1 x 30W	1880 / 74"	1100 / 43"	<b>6 390 518 42 ED1</b> ◇	<b>6 390 518 42 ED10</b> ◇
1 x 45W	2440 / 96"	1660 / 65"	<b>6 390 518 62 ED1</b> ◇	
1 x 60W	3000 / 118"	2220 / 87"	<b>6 390 518 82 ED1</b> ◇	

◇ = B / W                      ◇ = B / W

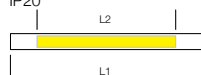
### Finline Ready-Made Led Array Down-Up

**FNL - RM LED ARRAY DOWN-UP**

INCL.1 x FNL - PROFILE  
 INCL.FNL - PC SBL PROFILE DOWN  
 INCL.LED ARRAY DOWN - 3000K - 3616lm/3' - 135lm/W  
 INCL.POWER SUPPLY  
 INCL.LEDSTRIP UP 500mm - 3000K - 10W/STRIP - 99lm/W  
 INCL.PC CLEAR UP  
 INCL.POWER SUPPLY 24V-DC (NON-DIMMABLE)  
 120-277V / 60Hz / 2 CIRCUITS



IP20



Watt	L1 mm / in	L2 mm / in	EG ■ DIM 1-10V	EG ■ LUTRON DIM
1 x 30W DWN + 3x10 UP	1880 / 74"	1100 / 43"	<b>6 390 538 42 32 ED1</b> ◇	<b>6 390 538 42 32 ED10</b> ◇
1 x 45W DWN + 4x10 UP	2440 / 96"	1660 / 65"	<b>6 390 538 62 42 ED1</b> ◇	

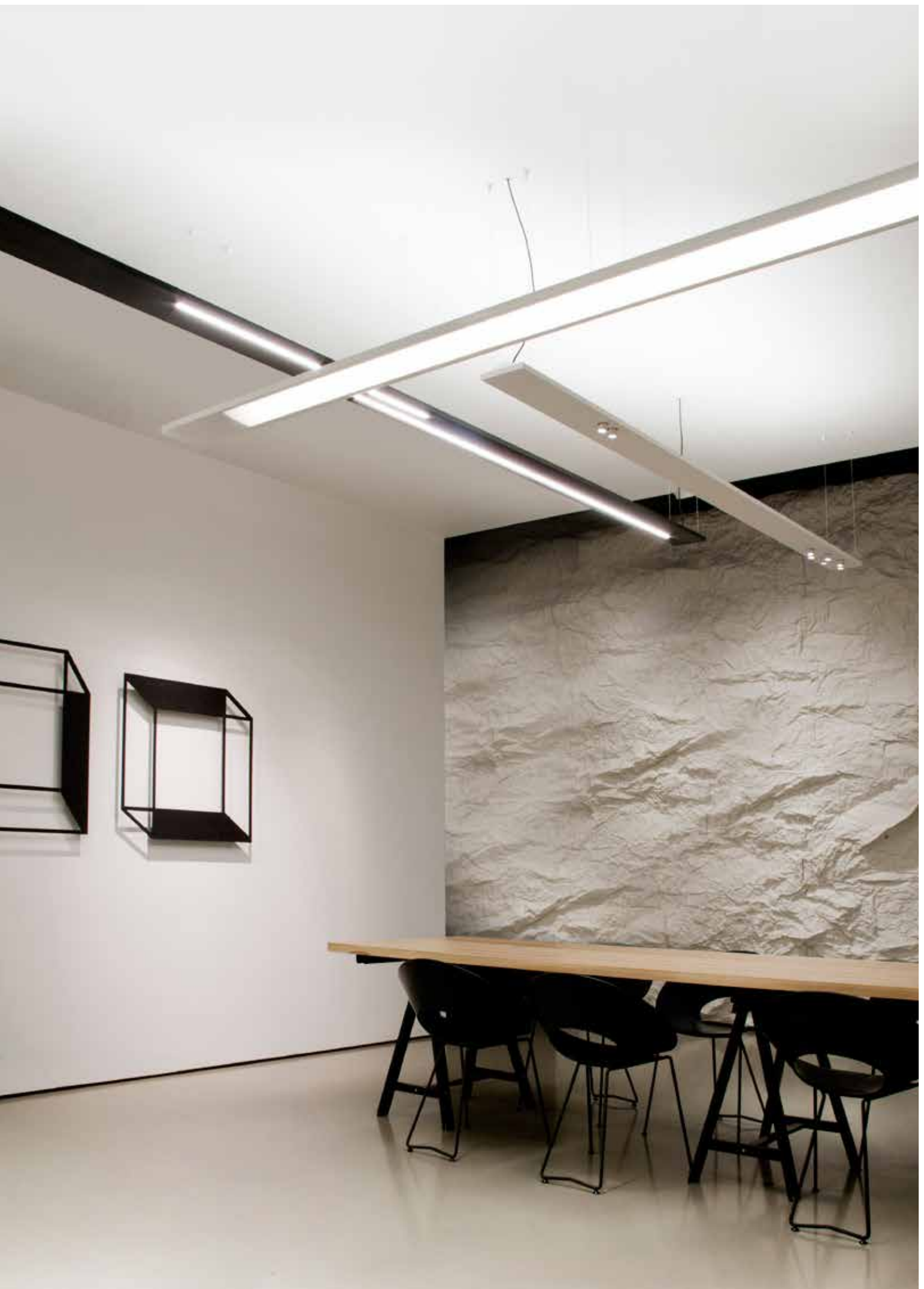
◇ = B / W                      ◇ = B / W



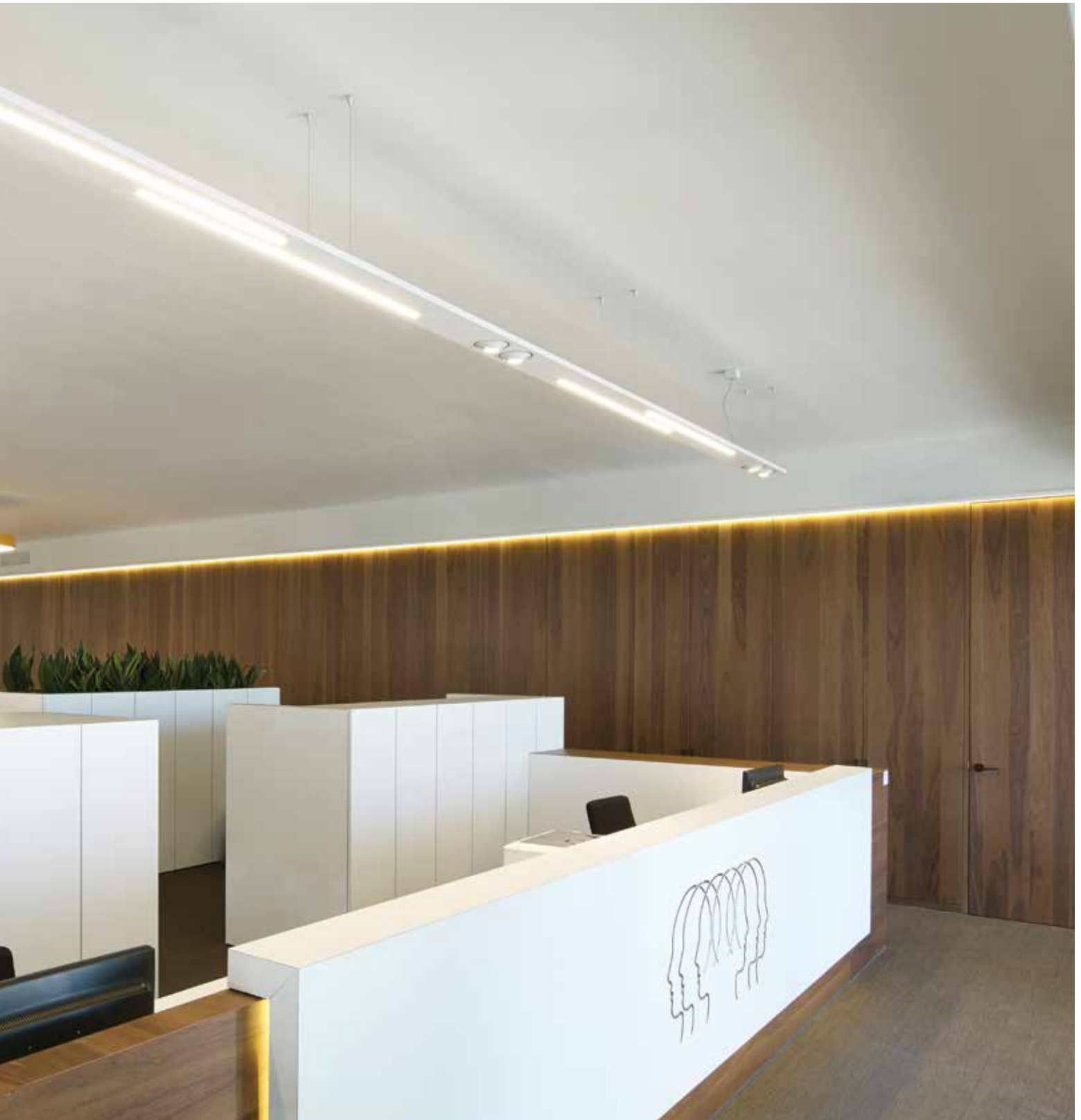




ARCHION





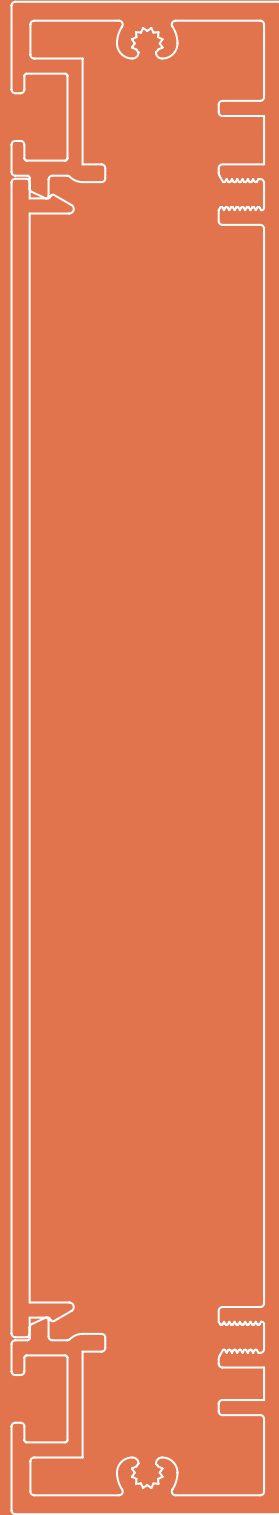


# NOBODY 200

All Nobody versions enable you to combine T5 fluorescent lamps with spotlighting. The Nobody 200 has an additional feature allowing you to integrate a Reo Led module.

[www.deltalight.us/nobody200](http://www.deltalight.us/nobody200)  
[www.deltalight.ca/nobody200](http://www.deltalight.ca/nobody200)









## NoBody 200

**PROFILE**

**NB200 - PROFILE** ◇  
**6 331 00 00** ◇  
 ◇ = ANO / W  
 MAX.L / PROFILE : 19'-8"1/4  
 Lb / ft

200mm  
7'-7/8

36mm  
1'-7/16

6.4

TOL EN12020-2

**END CAP**

**NB200 - END CAP** ◇  
**331 03 01** ◇  
 ◇ = ALU / W

6mm  
1/4"

36mm  
1'-7/16

200mm  
7'-7/8

NO MODULE IN THIS AREA  
15mm / 5/8"

0.4

**CORNER**

**NB200 - CORNER 180°**  
**6 331 06 01**  
 0.7

**NB200 - CORNER 135°**  
**6 331 06 05**  
 0.7

**NB200 - CORNER 90°**  
**6 331 06 06**  
 0.7

180°

135°

90°

NO MODULE IN THIS AREA  
100mm / 4"

50mm / 2" 50mm / 2"

50mm / 2" 50mm / 2"

50mm / 2"

50mm / 2"

**FIXATION**

**NB200 - WALL FIXATION 90°**  
**331 06 10**  
 0.7

NO MODULE IN THIS AREA  
70mm / 2'-8/8

**SUSPENSION 2 SINGLE 5**  
**328 12 01**  
 L 5'

170mm  
6"-11/16

**SUSPENSION 2 TWIN 5**  
**328 22 01**  
 L 5'

**SUSPENSION 2 SINGLE 19**  
**328 12 06**  
 L 19'-8"1/4

0.2

**CURRENT SUPPLY**

**CURRENT SUPPLY**  
 L 5' / 3 x 18 AWG **6 330 98 51**  
 L 19'-8"1/4 / 3 x 18 AWG **6 330 98 56**  
 L 5' / 5 x 18 AWG **6 330 99 51**  
 L 19'-8"1/4 / 5 x 18 AWG **6 330 99 56** 0.7

**OPTIONS**  
**COVERPLATE S 103**  
**6 204 99 103** ◇  
 ◇ = ANO / B / W

**COVERPLATE R 104**  
**6 204 00 104** ◇  
 ◇ = ANO / B / W

NO MODULE IN THIS AREA  
40mm / 1'-5/8

### NoBody 200 RB150

**NB200 - RB150** ◇  
**6 331 61 201** ◇  
◇ = A / W  
ADJUSTABLE 0°-30°  
GX5.3 / 120V / 60Hz / TRF  
1 x MR16 max.37W

0.7 IP20

L 210mm / 8"-1/4

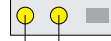


### NoBody 200 RB250

**NB200 - RB250** ◇  
**6 331 61 202** ◇  
◇ = A / W  
ADJUSTABLE 0°-30°  
GX5.3 / 120V / 60Hz / TRF  
2 x MR16 max.37W

0.9 IP20

L 310mm / 12"-3/16



100mm  
3"-15/16



### NoBody 200 RB111

**NB200 - RB111** ◇  
**6 331 61 231** ◇  
◇ = B  
ADJUSTABLE 0°-30°  
G53 / 120V / 60Hz / TRF  
1 x AR111 max.50W

1.1 IP20

L 230mm / 9"-1/16



### NoBody 200 RB211

**NB200 - RB211** ◇  
**6 331 61 232** ◇  
◇ = B  
ADJUSTABLE 0°-30°  
G53 / 120V / 60Hz / TRF  
2 x AR111 max.50W

1.5 IP20

L 370mm / 14"-9/16



140mm  
5"-1/2



**led** NoBody 200 1 Reo OK



L 200mm / 7'-7/8



**led** NoBody 200 2 Reo OK



L 320mm / 12'-5/8



120mm  
4'-3/4

	CRI > 80	CRI > 90
<b>4000K</b>	CONTACT FACTORY	
<b>3000K</b>	958lm (10W)	803lm (10W)
<b>REFLECTOR FL-33°</b>	NB200 - 1 REO 3033 OK ◊ 6 331 61 8122 ◊ ◊ = A / W	NB200 - 1 REO 3033-9 OK ◊ 6 331 61 89122 ◊ ◊ = A / W
<b>REFLECTOR WFL-50°</b>	NB200 - 1 REO 3050 OK ◊ 6 331 61 8132 ◊ ◊ = A / W	NB200 - 1 REO 3050-9 OK ◊ 6 331 61 89132 ◊ ◊ = A / W
<b>2700K</b>	876lm (10W)	742lm (10W)
<b>REFLECTOR FL-33°</b>	NB200 - 1 REO 2733 OK ◊ 6 331 61 8123 ◊ ◊ = A / W	NB200 - 1 REO 2733-9 OK ◊ 6 331 61 89123 ◊ ◊ = A / W
<b>REFLECTOR WFL-50°</b>	NB200 - 1 REO 2750 OK ◊ 6 331 61 8133 ◊ ◊ = A / W	NB200 - 1 REO 2750-9 OK ◊ 6 331 61 89133 ◊ ◊ = A / W

ADJUSTABLE 0°-30° / 350°  
INCL.1 x POWERLED WHITE 10W  
INCL.LED POWER SUPPLY 500mA-DC  
120V / 60Hz

0.7 IP20

	CRI > 80	CRI > 90
	CONTACT FACTORY	
	2x 958lm (10W)	2x 803lm (10W)
	NB200 - 2 REO 3033 OK ◊ 6 331 61 8222 ◊ ◊ = A / W	NB200 - 2 REO 3033-9 OK ◊ 6 331 61 89222 ◊ ◊ = A / W
	NB200 - 2 REO 3050 OK ◊ 6 331 61 8232 ◊ ◊ = A / W	NB200 - 2 REO 3050-9 OK ◊ 6 331 61 89232 ◊ ◊ = A / W
	2x 876lm (10W)	2x 742lm (10W)
	NB200 - 2 REO 2733 OK ◊ 6 331 61 8223 ◊ ◊ = A / W	NB200 - 2 REO 2733-9 OK ◊ 6 331 61 89223 ◊ ◊ = A / W
	NB200 - 2 REO 2750 OK ◊ 6 331 61 8233 ◊ ◊ = A / W	NB200 - 2 REO 2750-9 OK ◊ 6 331 61 89233 ◊ ◊ = A / W

ADJUSTABLE 0°-30° / 350°  
INCL.2 x POWERLED WHITE 10W  
INCL.LED POWER SUPPLY 500mA-DC  
120V / 60Hz

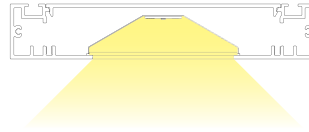
0.9 IP20



### NoBody 200 Led Array Down

**NB200 - LED ARRAY DOWN**  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
 INCL.1 x PC OPAL DOWN

3.5 IP20



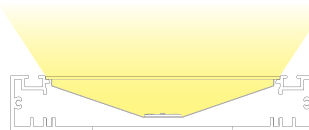
Watt	L mm/in	PS	EVG	120V / 60Hz	120-277V / 60Hz
1 x 30	1120 / 44	L 70mm / 3"	MAINS DIM	6 331 610 42 ED8	6 331 610 42 ED1
		L 280mm / 11"	DIM 1-10V		



### NoBody 200 Led Array Up

**NB200 - LED ARRAY UP**  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY - 3000K - 3616lm/3' - 135lm/W  
 INCL.1 x PC CLEAR UP

3.5 IP20



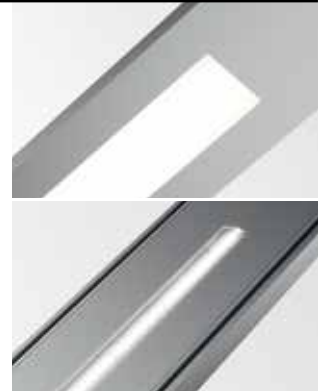
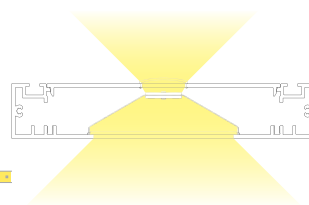
Watt	L mm/in	PS	EVG	120V / 60Hz	120-277V / 60Hz
1 x 30	1120 / 44	L 70mm / 3"	MAINS DIM	6 331 620 42 ED8	6 331 620 42 ED1
		L 280mm / 11"	DIM 1-10V		



### NoBody 200 Led Array Down-Up

**NB200 - LED ARRAY DOWN-UP**  
 INCL.POWER SUPPLY  
 INCL.LED ARRAY DOWN - 3000K - 3616lm/3' - 135lm/W  
 INCL.LED ARRAY UP - 3000K - 3616lm/3' - 135lm/W  
 INCL.1 x PC OPAL DOWN  
 INCL.1 x PC CLEAR UP  
 1 CIRCUIT

3.5 IP20



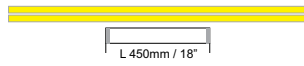
Watt	L mm/in	PS	EVG	120V / 60Hz	120-277V / 60Hz
1 x 30 DWN + 1 x 15 UP	1120 / 44	L 100mm / 4"	MAINS DIM	6 331 630 62 ED8	6 331 630 62 ED1
		L 280mm / 11"	DIM 1-10V		

### NoBody 200 Modules T5 Down

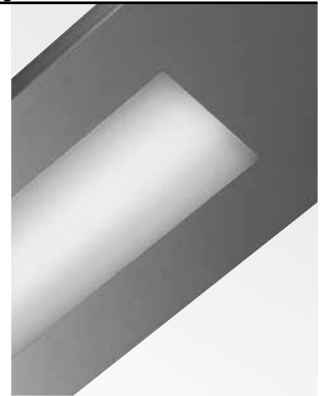
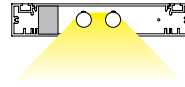
#### NB200 - T5 PARALLEL PC OPAL DOWN

2 x T5 / G5 / 120-277V / 60Hz  
INCL.1 x PC OPAL DOWN

2.6 IP20



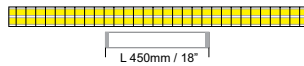
Watt	L mm / in	EG ■	EG ■
			DIM 0-10V
2 x 24	650 / 26"	<b>6 331 61 224 E</b>	
2 x 39	950 / 37"	<b>6 331 61 239 E</b>	<b>6 331 61 239 ED1</b>
2 x 54	1250 / 49"	<b>6 331 61 254 E</b>	<b>6 331 61 254 ED1</b>



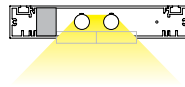
#### NB200 - T5 PARALLEL BAP DOWN

2 x T5 / G5 / 120-277V / 60Hz  
INCL.1 x BAP DOWN

3.1 IP20



Watt	L mm / in	EG ■	EG ■
			DIM 0-10V
2 x 54	1250 / 49"	<b>6 331 61 254 EB</b>	<b>6 331 61 254 ED1B</b>



p

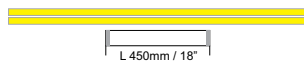
### NoBody 200 Modules T5 Up

#### NB200 - T5 PARALLEL UP

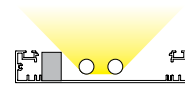
2 x T5 / G5 / 120-277V / 60Hz

2.6 IP20

ACCESSORIES  
PC CLEAR UP



Watt	L mm / in	EG ■	EG ■
			DIM 0-10V
2 x 24	650 / 26"	<b>6 331 62 224 E</b>	
2 x 39	950 / 37"	<b>6 331 62 239 E</b>	<b>6 331 62 239 ED1</b>
2 x 54	1250 / 49"	<b>6 331 62 254 E</b>	<b>6 331 62 254 ED1</b>



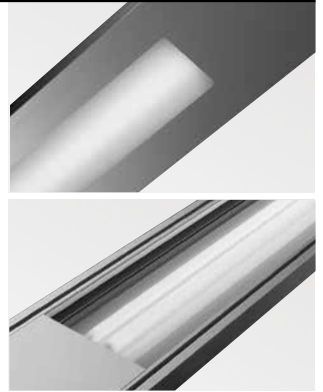
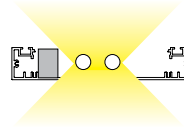
## NoBody 200 Modules T5 Down-Up

### NB200 - T5 PARALLEL PC OPAL DOWN-UP

2 x T5 / G5 / 120-277V / 60Hz  
 INCL.1 x PC OPAL DOWN

2.6 IP20

ACCESSORIES  
 PC CLEAR UP



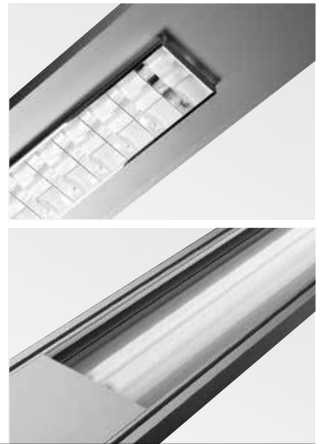
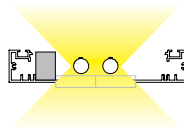
	Watt	L mm / in	EG ■	EG ■
				DIM 0-10V
	2 x 24	650 / 26"	<b>6 331 63 224 E</b>	
	2 x 39	950 / 37"	<b>6 331 63 239 E</b>	<b>6 331 63 239 ED1</b>
	2 x 54	1250 / 49"	<b>6 331 63 254 E</b>	<b>6 331 63 254 ED1</b>

### NB200 - T5 PARALLEL BAP DOWN-UP

2 x T5 / G5 / 120-277V / 60Hz  
 INCL.1 x BAP DOWN

3.1 IP20

ACCESSORIES  
 PC CLEAR UP



	Watt	L mm / in	EG ■	EG ■
				DIM 0-10V
	2 x 54	1250 / 49"	<b>6 331 63 254 EB</b>	<b>6 331 63 254 ED1B</b>



## NoBody 200 PC Clear UP

**NB200 - PC CLEAR UP T5 24W**  
**331 52 24**

0.4

**NB200 - PC CLEAR UP T5 39W**  
**331 52 39**

0.7

**NB200 - PC CLEAR UP T5 54W**  
**331 52 54**

0.9







K-ONCEPT







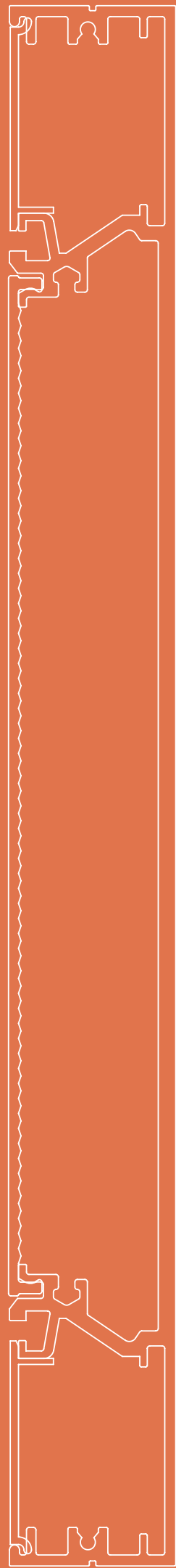


# NOBODY 300

The Nobody 300 caters for high demanding environments, enabling a forceful down and/or uplight solution. Respecting the same flat dimensions as its two brothers, the Nobody 300 easily combines style and functionality.

[www.deltalight.us/nobody300](http://www.deltalight.us/nobody300)  
[www.deltalight.ca/nobody300](http://www.deltalight.ca/nobody300)









## NoBody 300

**PROFILE**

**NB300 - PROFILE** ◇  
**6 268 00 00** ◇  
 ◇ = ANO  
 MAX.L. / PROFILE : 19'-8"1/4  
 Lb / ft

34mm  
1'-5/16

312mm  
12'-5/16

13.0

TOL EN12020-2

**END CAP**

**NB300 - END CAP** ◇  
**268 03 01** ◇  
 ◇ = ALU

10mm  
3/8"

34mm  
1'-5/16

312mm  
12'-5/16

0.4

**CORNER**

**NB300 - CORNER 180°**  
**6 268 06 01**  
 0.7

180°

**NB300 - CORNER 135°**  
**6 268 06 05**  
 0.7

135°

**NB300 - CORNER 90°**  
**6 268 06 06**  
 0.7

90°

**FIXATION**

**NB300 - WALL FIXATION 90°**  
**268 06 10**  
 0.7

**SUSPENSION 2 SINGLE 5**  
**328 12 01**  
 L 5'

218mm  
8'-9/16

**SUSPENSION 2 SINGLE 19**  
**328 12 06**  
 L 19'-8"1/4

0.2

NO MODULE IN THIS AREA  
 50mm / 2"

**CURRENT SUPPLY**

**CURRENT SUPPLY**  
 L 5' / 3 x 18 AWG **6 268 98 51**  
 L 19'-8"1/4 / 3 x 18 AWG **6 268 98 56**  
 L 5' / 5 x 18 AWG **6 268 99 51**  
 L 19'-8"1/4 / 5 x 18 AWG **6 268 99 56** 0.7

**OPTIONS**  
**COVERPLATE S 103**  
**6 204 99 103** ◇  
 ◇ = ANO / B / W

**COVERPLATE R 104**  
**6 204 00 104** ◇  
 ◇ = ANO / B / W

### NoBody 300 RB150

**NB300 - RB150** ◇  
**6 268 61 201** ◇  
◇ = A  
ADJUSTABLE 0°-30°  
GX5.3 / 120V / 60Hz / TRF

1 x MR16 max.37W

0.7 IP20



L 210mm / 8"-1/4



### NoBody 300 RB250

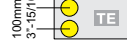
**NB300 - RB250** ◇  
**6 268 61 202** ◇  
◇ = A  
ADJUSTABLE 0°-30°  
GX5.3 / 120V / 60Hz / TRF

2 x MR16 max.37W

0.9 IP20



L 210mm / 8"-1/4  
100mm  
3"-15/16



### NoBody 300 RB111

**NB300 - RB111** ◇  
**6 268 61 231** ◇  
◇ = B  
ADJUSTABLE 0°-30°  
G53 / 120V / 60Hz / TRF

1 x AR111 max.50W

1.1 IP20



L 230mm / 9"-1/16



### NoBody 300 RB211

**NB300 - RB211** ◇  
**6 268 61 232** ◇  
◇ = B  
ADJUSTABLE 0°-30°  
G53 / 120V / 60Hz / TRF

2 x AR111 max.50W

1.5 IP20



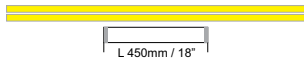
L 370mm / 14"-9/16  
140mm  
5"-1/2



## NoBody 300 Modules T5 Down

**NB300 - T5 PARALLEL PC SBL DOWN**  
2 x T5 / G5 / 120-277V / 60Hz  
INCL.2 x PC SBL DOWN

2.6 IP20



Watt L mm / in

2 x 24 670 / 26"

2 x 39 970 / 37"

2 x 54 1270 / 50"

EG ■



**6 268 61 224 E**

**6 268 61 239 E**

**6 268 61 254 E**

EG ■

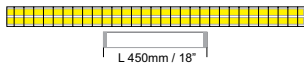


**6 268 61 254 ED1**



**NB300 - T5 PARALLEL BAP DOWN**  
2 x T5 / G5 / 120-277V / 60Hz  
INCL.1 x BAP DOWN

3.1 IP20



Watt L mm / in

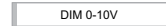
2 x 54 1270 / 50"

EG ■

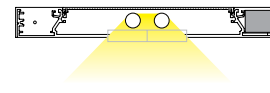


**6 268 61 254 EB**

EG ■



**6 268 61 254 ED1B**



p



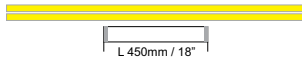
HIRSCH BEDNER ASSOCIATES

## NoBody 300 Modules T5 Up

**NB300 - T5 PARALLEL UP**  
 2 x T5 / G5 / 120-277V / 60Hz

2.6 IP20

ACCESSORIES  
 PC CLEAR UP



Watt L mm / in

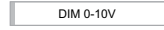
2 x 24 630 / 25"  
 2 x 39 930 / 37"  
 2 x 54 1230 / 48"

EG ■



6 268 62 224 E  
 6 268 62 239 E  
 6 268 62 254 E

EG ■



6 268 62 254 ED1



**NB300 - T5 PARALLEL UP**  
 4 x T5 / G5 / 120-277V / 60Hz

2.6 IP20

ACCESSORIES  
 PC CLEAR UP



Watt L mm / in

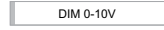
4 x 24 630 / 25"  
 4 x 39 930 / 37"  
 4 x 54 1230 / 48"

EG ■

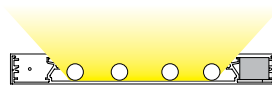


6 268 62 424 E  
 6 268 62 439 E  
 6 268 62 454 E

EG ■



6 268 62 454 ED1



## NoBody 300 PC Clear Up

**NB300 - PC CLEAR UP T5 24W**  
 268 52 24

0.7

**NB300 - PC CLEAR UP T5 39W**  
 268 52 39

0.9

**NB300 - PC CLEAR UP T5 54W**  
 268 52 54

1.1

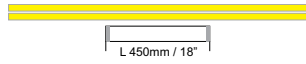


## NoBody 300 Modules T5 Down-Up

### NB300 - T5 PARALLEL PC SBL DOWN-UP

2 x T5 / G5 / 120-277V / 60Hz  
INCL.2 x PC SBL DOWN

2.6 IP20



Watt L mm / in

2 x 24 670 / 26"

2 x 39 970 / 37"

2 x 54 1270 / 50"

EG ■

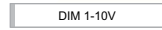


6 268 63 224 E

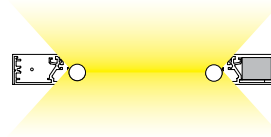
6 268 63 239 E

6 268 63 254 E

EG ■



6 268 63 254 ED1

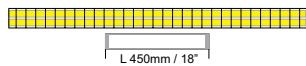


### NB300 - T5 PARALLEL BAP DOWN-UP

2 x T5 / G5 / 120-277V / 60Hz  
INCL.1 x BAP DOWN

3.1 IP20

ACCESSORIES  
PC CLEAR UP



Watt L mm / in

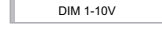
2 x 54 1270 / 50"

EG ■

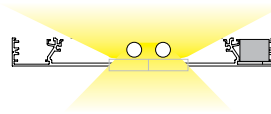


6 268 63 254 EB

EG ■



6 268 63 254 ED1B











INTERIOR CEILING RECESSED INT 6

INTERIOR CEILING SURFACE INT 256

INTERIOR WALL RECESSED INT 414

INTERIOR WALL SURFACE INT 430

INTERIOR TRACK LIGHTING INT 486

PROFILES PRO 4

EXTERIOR CEILING RECESSED EXT 4

EXTERIOR CEILING SURFACE EXT 22

EXTERIOR WALL RECESSED EXT 32

EXTERIOR WALL SURFACE EXT 46

EXTERIOR FLOOR RECESSED EXT 76

EXTERIOR FLOOR SURFACE EXT 100

TECHNICAL INFO TEC 2

INDEX IND 2



# EXTERIOR LIGHTING

The Lighting Bible® 11 North America catalogue offers a vast range of outdoor lighting solutions, ranging from ceiling to wall and floor applications, both recessed and surface mounted.

[www.deltalight.us/products/overview](http://www.deltalight.us/products/overview)  
[www.deltalight.ca/products/overview](http://www.deltalight.ca/products/overview)







# EXTERIOR CEILING RECESSED

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 color finishes are available to match your project.

[www.deltalight.us/ECR](http://www.deltalight.us/ECR)  
[www.deltalight.ca/ECR](http://www.deltalight.ca/ECR)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62022528122](http://www.deltalight.us/62022528122) or [www.deltalight.us/reo-x](http://www.deltalight.us/reo-x)









# INDEX

## EXTERIOR CEILING RECESSED



**MINI REO X**  
EXT 11



**REO X**  
EXT 11



**DIRO GT**  
EXT 15



**CARREE X**  
EXT 17

CARREE X	EXT 17
DIRO GT	EXT 15
MINI REO X	EXT 11
REO X	EXT 11



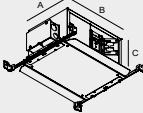
### Mini Reo X

**Options**  
CLASS 2

**IC HOUSING AIRTIGHT S**

IC AT

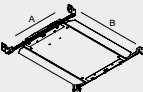
8"-5/8 x 14"-3/16 x 4"-3/4




**NON-IC PLASTERFRAME S**

NIC

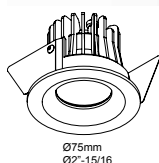
8"-5/8 x 14"-3/16



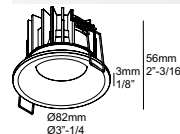
**CONTROL GEAR**  
LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER



new



Class 2



### Reo X

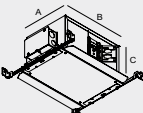
**Requirements**  
STANDARD

**IC HOUSING AIRTIGHT S**

IC AT

8"-5/8 x 14"-3/16 x 4"-3/4

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**




**Requirements**  
CLASS 2 & NON-IC

Class 2 NIC

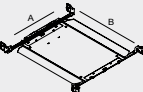
**INSTALLATION**

PLASTERKIT 101 8"-1/16 x 8"-1/16 202 11 19




**NON-IC PLASTERFRAME S**

8"-5/8 x 14"-3/16



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



IP65

**MINI REO X 83040** ◇  
6 415 151 833 ◇  
◇ = B / W  
FIXED  
INCL.1 x POWERLED WHITE [D] 7W / CRI>80 / 3000K ● / 638lm

**MINI REO X 82740** ◇  
6 415 151 823 ◇  
◇ = B / W  
FIXED  
INCL.1 x POWERLED WHITE [D] 7W / CRI>80 / 2700K ● / 595lm

INCL.1 x PC  
INCL.1 x REFLECTOR WFL-40°  
EXCL.LED POWER SUPPLY 350mA-DC

0.4 IP65

OPTIONS / CLASS 2  
IC HOUSING AIRTIGHT S  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

**REO X 3033 S1** ◇  
6 202 25 28122 ◇  
◇ = A / W  
FIXED  
INCL.1 x PC  
INCL.1 x POWERLED WHITE [I] 7W / 3000K ●  
INCL.1 x REFLECTOR FL-33°  
EXCL.LED POWER SUPPLY 350mA-DC

0.9 IP20 IP44

REQUIREMENTS / STANDARD  
IC HOUSING AIRTIGHT S

REQUIREMENTS / CLASS 2 & NON-IC  
PLASTERKIT 101  
or  
NON-IC PLASTERFRAME S  
LED POWER SUPPLY 350mA-DC / DIM

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

CONTACT FACTORY 4000K

CRI >80 680lm (7W)  
CONTACT FACTORY 2700K/4000K














**Requirements**  
STANDARD

---

**IC HOUSING AIRTIGHT S**

IC

ATI



8"-5/8 x 14"-3/16 x 4"-3/4

**1-10V DIMMABLE / 120-277V**  
**MAINS DIMMABLE / 120V**  
**NON-DIMMABLE / 120V**




---

**Requirements**  
CLASS 2 & NON-IC

Class  
2

NIC

**INSTALLATION**



**PLASTERKIT 101** 8"-1/16 x 8"-1/16

**202 11 19**

---

**NON-IC PLASTERFRAME S**

8"-5/8 x 14"-3/16



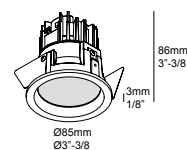
---

**CONTROL GEAR**





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





**DIRO GT LED 3033** ◇  
**6 202 342 28122** ◇  
 ◇ = A / W  
 FIXED  
 INCL. 1 x POWERLED WHITE [ I ] 7W  
 EXCL. LED POWER SUPPLY 350mA-DC

**[0.7]**  IP20  
 IP44

REQUIREMENTS / STANDARD  
 IC HOUSING AIRTIGHT S

REQUIREMENTS / CLASS 2 & NON-IC  
 PLASTERKIT 101  
 or  
 NON-IC PLASTERFRAME S  
 LED POWER SUPPLY 350mA-DC / DIM

---

CRI >80 680lm (7W)  
 CONTACT FACTORY 2700K/4000K

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.




MARTIN'S HOTELS


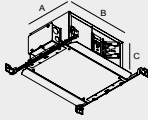
### Carree X LED Requirements

**CLASS 2**

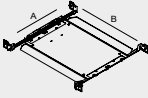
**Class 2**



**INSTALLATION**  
**PLASTERKIT 161**  7"-7/8 x 7"-7/8  
**207 01 161**

**IC HOUSING AIRTIGHT S**

 8"-5/8 x 14"-3/16 x 4"-3/4 

**NON-IC PLASTERFRAME S**


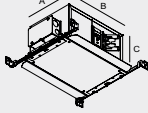
8"-5/8 x 14"-3/16 

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

### Carree II X Requirements


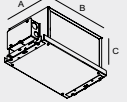
**STANDARD**

**NON-IC HOUSING AIRTIGHT M**

 8"-5/8 x 14"-3/16 x 6"-3/4 




**MAINS DIMMABLE / 120V**

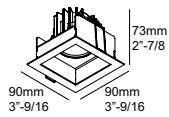
**POURED CONCRETE HOUSING**

 8"-5/8 x 14"-3/16 x 4"-3/4 

**MAINS DIMMABLE / 120V**

See Installation Requirements Insert found on front cover for detailed Housing / Plasterframe information.

   **Carree X LED**



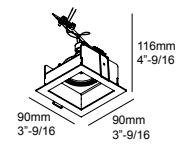
**CARREE X LED 3033 S1** ◇  
**6 202 20 28122** ◇  
 ◇ = A / **N**  
 FIXED  
 INCL. 1 x POWERLED WHITE [ I ] 7W / 3000K ●  
 INCL. 1 x REFLECTOR FL-33°  
 INCL. 1 x PC  
 EXCL. LED POWER SUPPLY 350mA-DC

**0.7**  IP20  
 IP44

REQUIREMENTS / CLASS 2  
 PLASTERKIT 161  
 or  
 IC HOUSING AIRTIGHT S  
 or  
 NON-IC PLASTERFRAME S  
 LED POWER SUPPLY 350mA-DC / DIM

CRI >80 680lm (7W)

 **Carree II X**



**CARREE II X S1** ◇  
**6 202 20 41** ◇  
 ◇ = A  
 FIXED  
 GX5.3 / 12V  
 1 x MR16 max.50W

**0.4**  IP20  
 IP23  0,5

REQUIREMENTS / STANDARD  
 NON-IC HOUSING AIRTIGHT M  
 or  
 POURED CONCRETE HOUSING

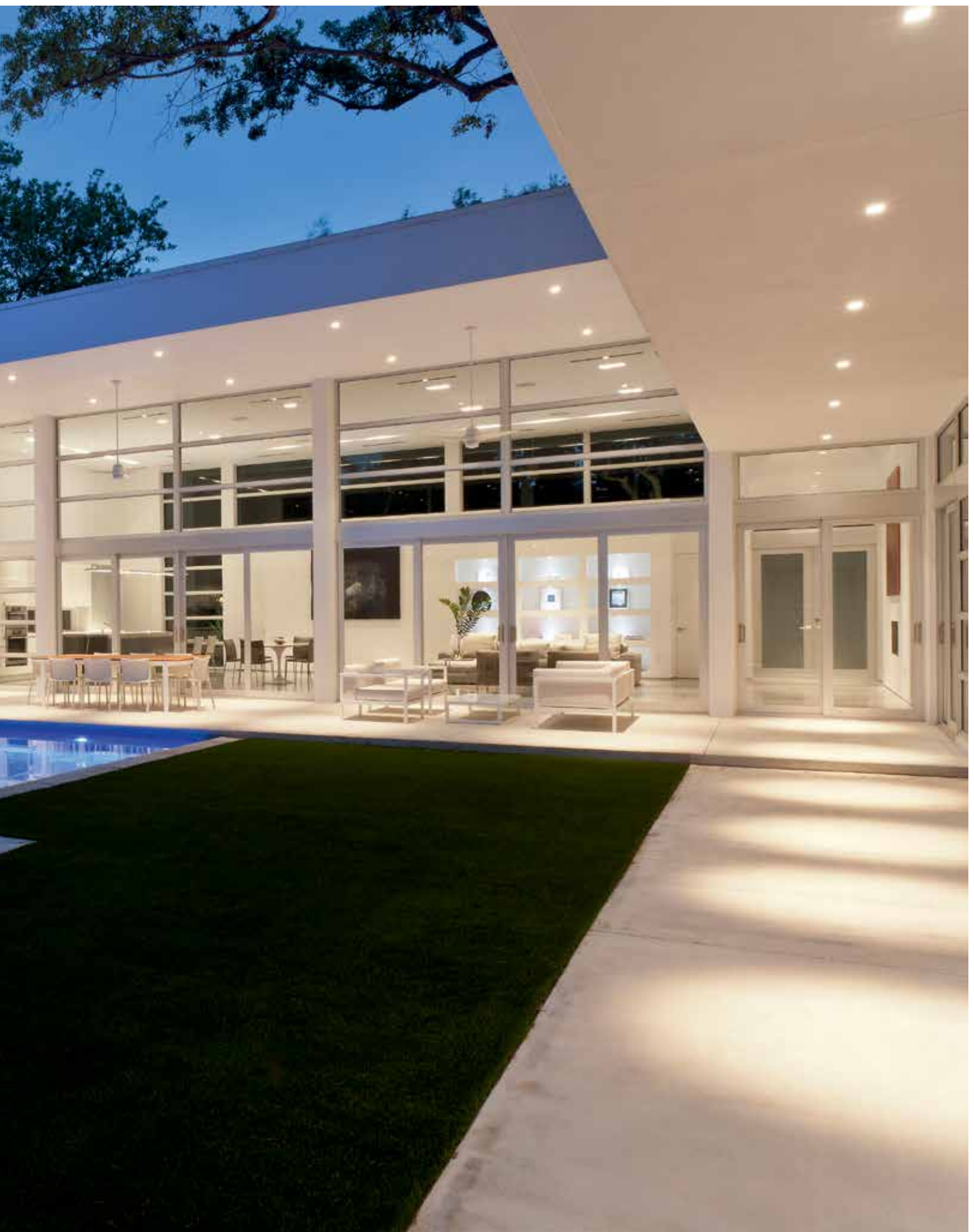












# EXTERIOR CEILING SURFACE

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 color finishes are available to match your project.

[www.deltalight.us/ECS](http://www.deltalight.us/ECS)  
[www.deltalight.ca/ECS](http://www.deltalight.ca/ECS)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/63060102](http://www.deltalight.us/63060102) or [www.deltalight.us/industrial-s](http://www.deltalight.us/industrial-s)







# INDEX

## EXTERIOR CEILING SURFACE



**BOXY R**  
EXT 27



**MONTUR S**  
EXT 29



**MONTUR M**  
EXT 29



**KIX S**  
EXT 31



**INDUSTRIAL S**  
EXT 31

BOXY R	EXT 27
INDUSTRIAL S	EXT 31
KIX S	EXT 31
MONTUR M	EXT 29
MONTUR S	EXT 29





FULL INFO / PAG TEC

## Requirements

### INSTALLATION



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

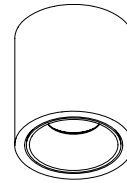
### COVERPLATE R 117

**6 204 00 117** ◇

◇ = B / W



## Boxy R



100mm  
 3"-15/16

Ø90mm  
 Ø3"-9/16



**DIM8**

CRI > 80

CRI > 90

<b>4000K</b> ●	CONTACT FACTORY	
<b>3000K</b> ●	945lm (9.3W)	739lm (9.3W)
REFLECTOR FL-33°	<b>BOXY R 83033 DIM8</b> ◇ <b>6 251 70 81832 ED8</b> ◇ ◇ = B-B / W-B / W-W	<b>BOXY R 93033 DIM8</b> ◇ <b>6 251 70 81932 ED8</b> ◇ ◇ = B-B / W-B / W-W
<b>2700K</b> ●	893lm (9.3W)	698lm (9.3W)
REFLECTOR FL-33°	<b>BOXY R 82733 DIM8</b> ◇ <b>6 251 70 81822 ED8</b> ◇ ◇ = B-B / W-B / W-W	<b>BOXY R 92733 DIM8</b> ◇ <b>6 251 70 81922 ED8</b> ◇ ◇ = B-B / W-B / W-W

INCL. 1 x POWERLED WHITE 9.3W  
 INCL. DIMMABLE LED POWER SUPPLY 500mA-DC  
 MAINS DIMMING  
 120V / 60Hz

1.3 IP53

REQUIREMENTS  
 MUD KIT 2  
 COVERPLATE R 117



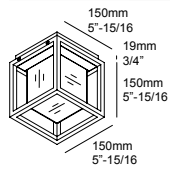
BOXY R LED B-B / W-W



new



Montur S



4"

**IP65**

**MONTUR S LED** ◇  
**6 232 112 83** ◇  
 ◇ = A / B / W  
 INCL. 1 x GLASS OPAL  
 INCL. 1 x LED CLUSTER 6.3W / 3000K ●  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

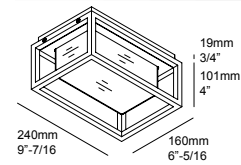
4.4 IP65

CRI>80 808lm (6.3W)

new



Montur M



4"

**IP65**

**MONTUR M LED** ◇  
**6 232 212 83** ◇  
 ◇ = A / B / W  
 INCL. 1 x GLASS OPAL  
 INCL. 1 x LED CLUSTER 6.3W / 3000K ●  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

5.7 IP65

CRI>80 808lm (6.3W)





FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

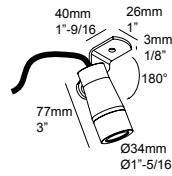


**CONTROL GEAR**

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



**Kix S**



Class 2



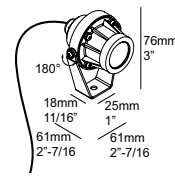
**KIX S** ◇  
6 232 08 831 ◇  
◇ = A / N  
ADJUSTABLE  
INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●  
INCL.1 x LENS SP-10°  
INCL.1 x CABLE 2 x 18 AWG 6'  
EXCL.LED POWER SUPPLY 350-700mA-DC  
CLASS 2 CIRCUITS ONLY

0.7 IP65

**OPTIONS**  
JUNCTION BOX  
LED POWER SUPPLY 350-700mA-DC / DIM



**Industrial S**



Class 2



**INDUSTRIAL S NW** ◇  
6 306 01 04 ◇  
◇ = A  
INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 4000K ●

**INDUSTRIAL S WW** ◇  
6 306 01 02 ◇  
◇ = A  
INCL.1 x POWERLED WHITE 1.1-2.3W / 3000K ●

INCL.1 x LENS 10°  
INCL.1 x CABLE 2 x 18 AWG 6'  
EXCL.LED POWER SUPPLY 350-700mA-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP67

**OPTIONS**  
JUNCTION BOX  
LED POWER SUPPLY 350-700mA-DC / DIM



# EXTERIOR WALL RECESSED

This collection of led wall recessed luminaires are ideal for directional lighting or a subtle accent. They provide safety, add atmosphere and guarantee additional style to your project.

[www.deltalight.us/EWR](http://www.deltalight.us/EWR)  
[www.deltalight.ca/EWR](http://www.deltalight.ca/EWR)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62020424](http://www.deltalight.us/62020424) or [www.deltalight.us/heli-x-screen](http://www.deltalight.us/heli-x-screen)





# INDEX

## EXTERIOR WALL RECESSED



**LOGIC MINI R**  
EXT 36



**LEDS C S**  
EXT 43



**LOGIC MINI S**  
EXT 36



**HELIX SCREEN**  
EXT 45



**LOGIC W L**  
EXT 37



**LOGIC W S**  
EXT 37



**LEDS GO IN FORTE**  
EXT 41



**LEDS C R**  
EXT 43

HELIX SCREEN LED	EXT 45
LEDS C®	EXT 43
LEDS GO IN FORTE	EXT 41
LOGIC MINI W R	EXT 36
LOGIC MINI W S	EXT 36
LOGIC W L	EXT 37
LOGIC W S	EXT 37

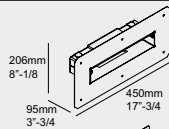
FULL INFO / PAG TEC

## Requirements

### INSTALLATION

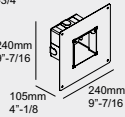
#### CONCRETE BOX 191 270 11 191

12"-3/8 x 3"-1/8



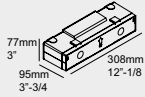
#### CONCRETE BOX 192 270 11 192

5"-5/16 x 4"-15/16



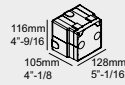
#### CONCRETE PACK LOGIC W L 304 32 96

12"-3/8 x 3"-1/8



#### CONCRETE PACK LOGIC W S 304 33 96

5"-5/16 x 4"-15/16



FULL INFO / PAG TEC

## Options

### INSTALLATION

#### CONCRETE BOX 188 270 11 188

Ø2"-3/8 x 2"-9/16



### CONTROL GEAR

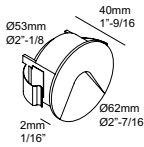
#### LED POWER SUPPLY 24V-DC / 25W 6 300 89 24 25 U

#### LED POWER SUPPLY 24V-DC / 60W 6 300 89 24 60 U

new



## Logic Mini W R

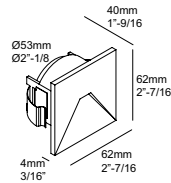


Class 2

new



## Logic Mini W S



Class 2

Ø2"-3/16 x 2"

#### LOGIC MINI W R

6 304 30 12

◇ = A / W

INCL. 1 x POWERLED WHITE 0.6W / 3000K  
EXCL. LED POWER SUPPLY 24V-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP54

#### OPTIONS

CONCRETE BOX 188  
LED POWER SUPPLY 24V-DC

Ø2"-3/16 x 2"

#### LOGIC MINI W S

6 304 31 12

◇ = A / W

INCL. 1 x POWERLED WHITE 0.6W / 3000K  
EXCL. LED POWER SUPPLY 24V-DC  
CLASS 2 CIRCUITS ONLY

0.4 IP54

#### OPTIONS

CONCRETE BOX 188  
LED POWER SUPPLY 24V-DC

CRI>80 40lm

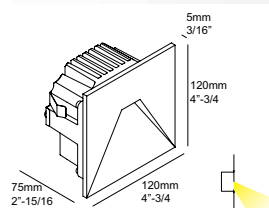
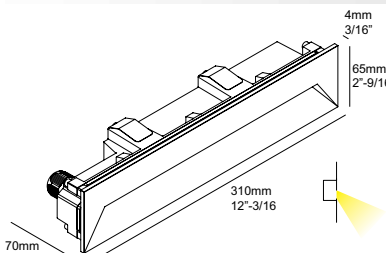
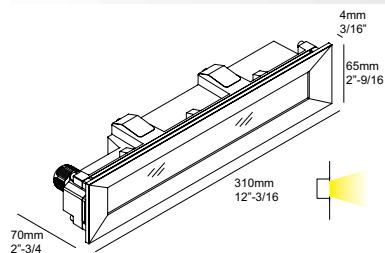
CRI>80 40lm



Logic W L



Logic W S



IP65

BOX 4"-5/16 - 5"-5/16

LOGIC W L F

6 304 32 02 83

◇ = A / N / W

INCL. 1 x GLASS SBL

INCL. 1 x LED CLUSTER 9.5W / 3000K

INCL. LED POWER SUPPLY 350mA-DC

INCL. 1 x PG11

120V / 60Hz

IP65

REQUIREMENTS  
CONCRETE BOX 191

or  
CONCRETE PACK LOGIC W L

IP65

BOX 4"-5/16 - 5"-5/16

LOGIC W L

6 304 32 01 83

◇ = A / N / W

INCL. 1 x GLASS SBL

INCL. 1 x LED CLUSTER 9.5W / 3000K

INCL. LED POWER SUPPLY 350mA-DC

INCL. 1 x PG11

120V / 60Hz

IP65

REQUIREMENTS  
CONCRETE BOX 191

or  
CONCRETE PACK LOGIC W L

IP65

BOX 4"-1/2 - 5"-1/2

LOGIC W S

6 304 33 01 83

◇ = A / N / W

INCL. 1 x PC SBL

INCL. 1 x LED CLUSTER 6.2W / 3000K

INCL. LED POWER SUPPLY 350mA-DC

INCL. 1 x PG11

120V / 60Hz

IP65

REQUIREMENTS  
CONCRETE BOX 192

or  
CONCRETE PACK LOGIC W S

CRI>80 1270lm

CRI>80 703lm















FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**CONCRETE BOX 151** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 21

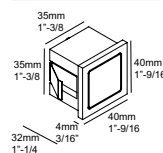
**CONCRETE BOX TR 152** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 22

**CONTROL GEAR**

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



**Leds Go In Forte**



Class  
2

**IP67**

1"-1/2 x 1"-1/2 x 1"-3/4

**LEDS GO IN FORTE NW** ◇

**6 302 10 34** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS GO IN FORTE WW** ◇

**6 302 10 32** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

0.2 IP67

**OPTIONS**

CONCRETE BOX 151

CONCRETE BOX TR 152

LED POWER SUPPLY 350mA-DC / DIM





FULL INFO / PAG TEC

## Options

### INSTALLATION



<b>CONCRETE BOX 151</b> 302 19 21	1"-5/8 x 1"-5/8 x 2"-5/16
<b>CONCRETE BOX TR 152</b> 302 19 22	1"-5/8 x 1"-5/8 x 2"-5/16
<b>CONCRETE BOX 153</b> 302 20 21	1"-11/16 x 1"-11/16 x 2"-3/8
<b>CONCRETE BOX TR 154</b> 302 20 22	1"-11/16 x 1"-11/16 x 2"-3/8

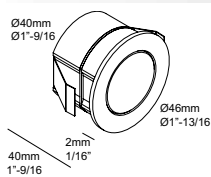
### CONTROL GEAR

LED POWER SUPPLY  
ALL INFO ON FOLD-OUT COVER

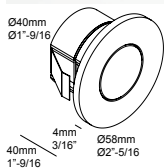




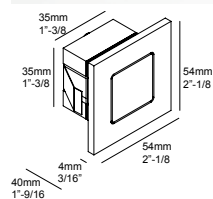
Leds C®



Class 2



Class 2



Class 2

IP67

1"-5/8 x 1"-1/2

**LEDS C® R ST NW** ◇

**6 302 20 34** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C® R ST WW** ◇

**6 302 20 32** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

[0.2] IP67

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM

1"-5/8 x 1"-1/2

**LEDS C® R NW** ◇

**6 302 20 10** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C® R WW** ◇

**6 302 20 12** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

**LEDS C® R BLUE** ◇

**6 302 20 11 BL** ◇

◇ = ANO

INCL.1 x POWERLED BLUE [A] 1.1W ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

[0.2] IP54

OPTIONS

CONCRETE BOX 153

CONCRETE BOX TR 154

LED POWER SUPPLY 350mA-DC / DIM

1"-1/2 x 1"-1/2 x 1"-1/2

**LEDS C® S NW** ◇

**6 302 20 44** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C® S WW** ◇

**6 302 20 42** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

**LEDS C® S BLUE** ◇

**6 302 20 41 BL** ◇

◇ = ANO

INCL.1 x POWERLED BLUE [A] 1.1W ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

[0.2] IP54

OPTIONS

CONCRETE BOX 151

CONCRETE BOX TR 152

LED POWER SUPPLY 350mA-DC / DIM








### Options


---

**INSTALLATION** 

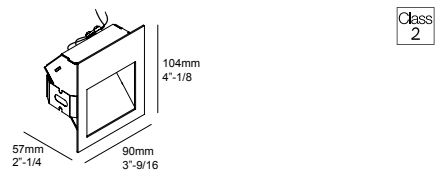
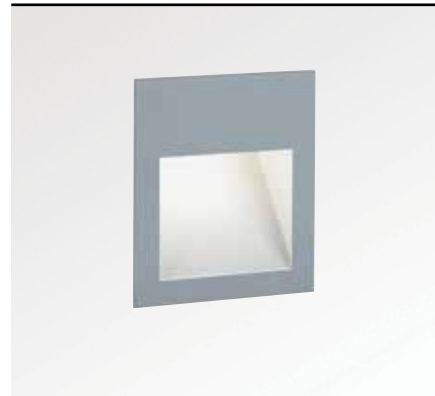
**CONCRETE BOX 187** 3"-3/16 x 3"-3/4 x 2"-3/4  
270 11 187

---

**CONTROL GEAR**

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

 **Heli X Screen LED**



**L** 2"-15/16 x 3"-7/16 x 2"-3/8

**HELI X SCREEN LED NW** ◇

6 202 04 24 ◇

◇ = A / N

INCL. 1 x POWERLED WHITE [A] 1.1W / 4000K ●  
EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

**HELI X SCREEN LED WW** ◇

6 202 04 22 ◇

◇ = A / N

INCL. 1 x POWERLED WHITE [A] 1.1W / 3000K ●  
EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

**[0.7]** IP54

**OPTIONS**

CONCRETE BOX 187  
LED POWER SUPPLY 350mA-DC / DIM



# EXTERIOR WALL SURFACE

Upgrade your façade with soft lighting elements or by using a parabolic and far-reaching lighting pattern. A remarkable feature in the wall surface range is the combination of LED with a lens, fusing architectural light effects and energy efficiency, offering new possibilities in exterior lighting.

[www.deltalight.us/EWS](http://www.deltalight.us/EWS)  
[www.deltalight.ca/EWS](http://www.deltalight.ca/EWS)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/62321018112](http://www.deltalight.us/62321018112) or [www.deltalight.us/kix](http://www.deltalight.us/kix)



# INDEX

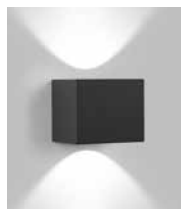
## EXTERIOR WALL SURFACE



**MONTUR S**  
EXT 51



**LOOK OUT**  
EXT 59



**TIGA LED**  
EXT 73



**MONTUR M**  
EXT 51



**TOPIX LX**  
EXT 61



**TWEETER X W**  
EXT 75



**KIX S**  
EXT 52



**YUPIX**  
EXT 63



**KIX M1**  
EXT 53



**MOMBA LED**  
EXT 65



**KIX**  
EXT 53



**MONO**  
EXT 69



**INDUSTRIAL S**  
EXT 57



**GALA L**  
EXT 73

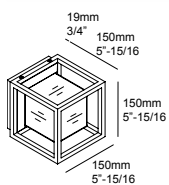
GALA L LED	EXT 73
INDUSTRIAL S	EXT 57
KIX	EXT 53
KIX M1	EXT 53
KIX S	EXT 52
LOOK OUT	EXT 59
MOMBA LED	EXT 65
MONO	EXT 69
MONTUR M	EXT 51
MONTUR S	EXT 51
TIGA LED	EXT 73
TOPIX L X	EXT 61
TWEETER X W	EXT 75
YUPI X	EXT 63



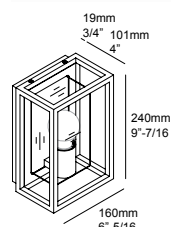
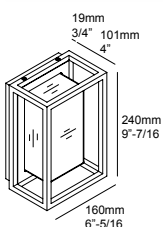




Montur S



Montur M



IP65

**MONTUR S LED** ◇  
**6 232 112 83** ◇  
 ◇ = A / B / W  
 INCL. 1 x GLASS OPAL  
 INCL. 1 x LED CLUSTER 6.3W / 3000K ●  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

4.4 IP65

CRI>80 808lm (6.3W)

IP65

**MONTUR M LED** ◇  
**6 232 212 83** ◇  
 ◇ = A / B / W  
 INCL. 1 x GLASS OPAL  
 INCL. 1 x LED CLUSTER 6.3W / 3000K ●  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

5.7 IP65

CRI>80 808lm (6.3W)

IP65

**MONTUR M E26** ◇  
**6 232 213 00** ◇  
 ◇ = A / B / W  
 INCL. 1 x GLASS CLEAR  
 E26 / 120V / 60Hz  
 1 x A60 max.40W

5.5 IP65

OPTIONS  
 led LED SOLUTION - PAG TEC 4





FULL INFO / PAG TEC

**Options**

**INSTALLATION**



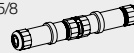
**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

**COVERPLATE R 116** ◇

6 204 00 116 ◇  
◇ = A / N

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"5/8  
6 216 12 02



**CONTROL GEAR**

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



**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U

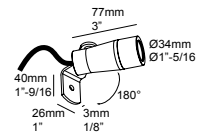
**LED POWER SUPPLY 48V-DC / 60W**  
6 300 89 48 60



**Kix S**



Class  
2



**IP65**

**KIX S** ◇  
6 232 08 831 ◇

◇ = A / N

ADJUSTABLE

INCL. 1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL. 1 x LENS SP-10°

INCL. 1 x CABLE 2 x 18 AWG 6'

EXCL. LED POWER SUPPLY 350-700mA-DC  
CLASS 2 CIRCUITS ONLY

0.7 IP65

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 350-700mA-DC / DIM

FULL INFO / PAG TEC

**Accessories**

**KAP KIX** ◇ Ø4" / Ø3"-3/16 / H3"-7/8

232 10 00 ◇  
◇ = N



**HONEYCOMB KIX** ◇ Ø2"-3/4

232 10 03 ◇  
◇ = N



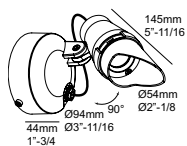
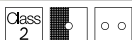
KIX + HONEYCOMB KIX + KAP KIX

CRI>80

new



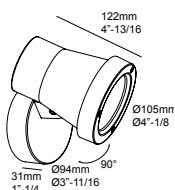
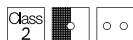
### Kix M1



new



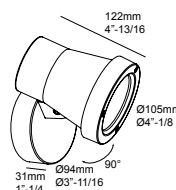
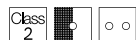
### Kix 1



new



### Kix HP 1



**IP65**

**KIX M1** ◇  
**6 232 121 833** ◇  
 ◇ = A / N  
 ADJUSTABLE  
 INCL.1 x POWERLED WHITE 7W / 3000K ●  
 INCL.1 x LENS FL-30°  
 INCL.1 x KAP STRIPER B (REMOVABLE)  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

**2.0** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE R 116  
 LED POWER SUPPLY 24V-DC

**IP65**

**KIX 1 3011** ◇  
**6 232 101 18112** ◇  
 INCL.1 x REFLECTOR SP-11°  
  
**KIX 1 3030** ◇  
**6 232 101 18122** ◇  
 INCL.1 x REFLECTOR FL-30°  
  
**KIX 1 3055** ◇  
**6 232 101 18132** ◇  
 INCL.1 x REFLECTOR WFL-55°

**KIX 1 30120** ◇  
**6 232 101 81833** ◇  
 WFL-120°

◇ = A / N  
 ADJUSTABLE  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

**2.0** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE R 116  
 LED POWER SUPPLY 24V-DC

ACCESSORIES  
 KAP KIX  
 HONEYCOMB KIX

**IP65**

**KIX HP 1 3011** ◇  
**6 232 101 21 831** ◇  
 INCL.1 x REFLECTOR SP-11°  
  
**KIX HP 1 3030** ◇  
**6 232 101 21 832** ◇  
 INCL.1 x REFLECTOR FL-30°  
  
**KIX HP 1 3055** ◇  
**6 232 101 21 833** ◇  
 INCL.1 x REFLECTOR WFL-55°

◇ = A / N  
 ADJUSTABLE  
 INCL.1 x POWERLED WHITE 18W / 3000K ●  
 EXCL.LED POWER SUPPLY 48V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

**1.5** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE R 116  
 LED POWER SUPPLY 48V-DC

ACCESSORIES  
 KAP KIX  
 HONEYCOMB KIX

CRI>80 638lm (7W)

CRI >80 703lm (6.2W)

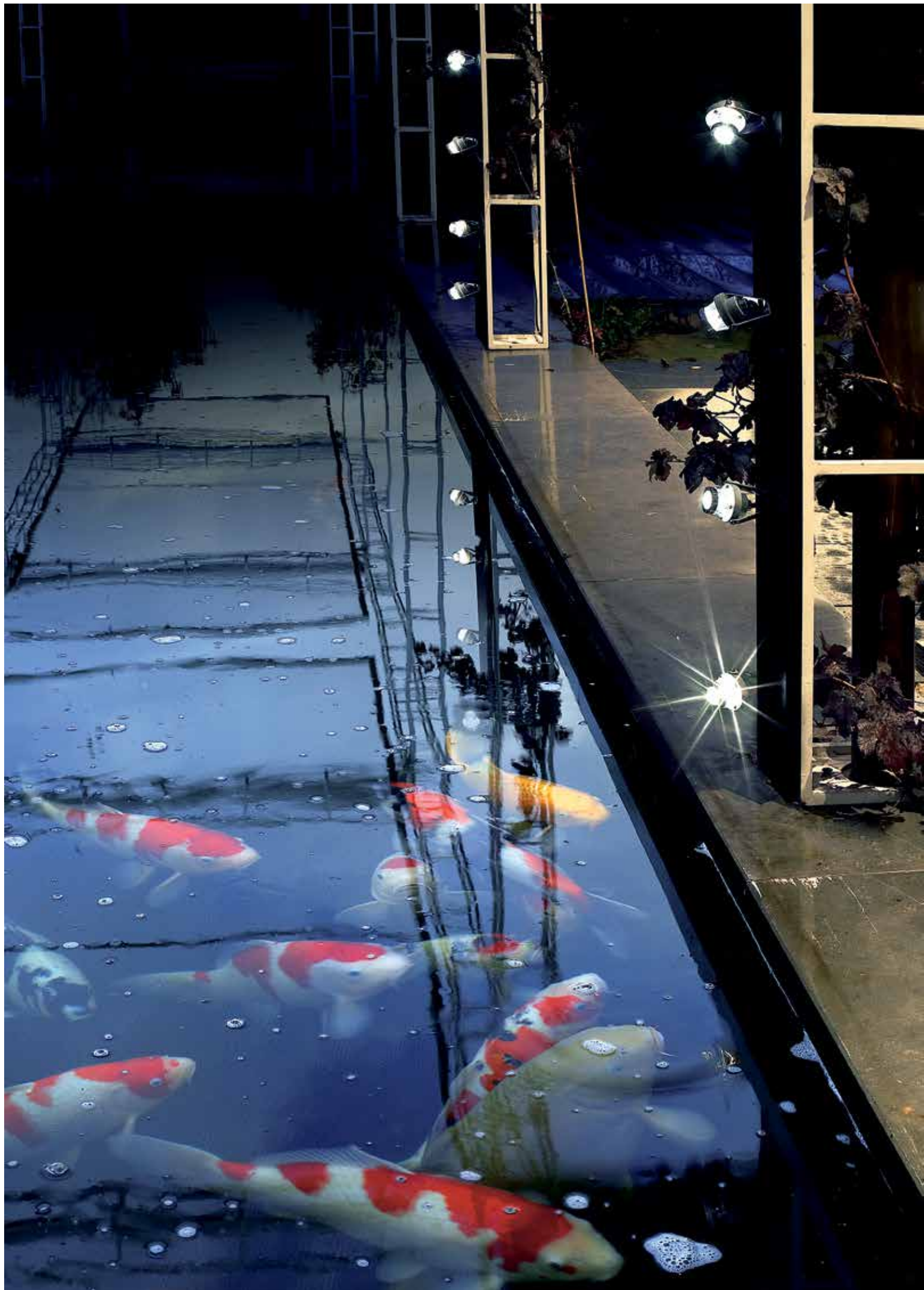
CRI >80 1930lm (18W)











FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
**6 216 12 00**

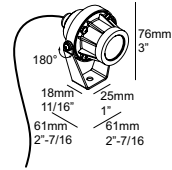


**CONTROL GEAR**

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



**Industrial S**



Class  
2

**IP67**

**INDUSTRIAL S NW** ◇

**6 306 01 04** ◇

◇ = A

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 4000K ●

**INDUSTRIAL S WW** ◇

**6 306 01 02** ◇

◇ = A

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL.1 x LENS 10°

INCL.1 x CABLE SJ00W 2 x 18 AWG 6'

EXCL.LED POWER SUPPLY 350-700mA-DC

CLASS 2 CIRCUITS ONLY

0.4 IP67

**OPTIONS**

JUNCTION BOX

LED POWER SUPPLY 350-700mA-DC / DIM



FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 4** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 04**

**CONCRETE BOX 153** 1"-11/16 x 1"-11/16 x 2"-3/8  
**302 20 21**

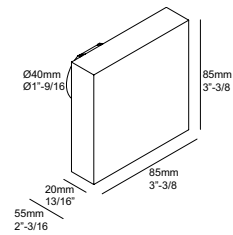
**CONCRETE BOX TR 154** 1"-11/16 x 1"-11/16 x 2"-3/8  
**302 20 22**

**CONTROL GEAR**

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



**Look Out**



1"-3/8 x 1"-1/2

**LOOK OUT NW** ◇

**6 304 13 14** ◇

◇ = A

INCL. 1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LOOK OUT WW** ◇

**6 304 13 12** ◇

◇ = A

INCL. 1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL. LED POWER SUPPLY 350mA-DC  
 CLASS 2 CIRCUITS ONLY

0.4 IP54

**OPTIONS**

MUD KIT 4

CONCRETE BOX 153

CONCRETE BOX TR 154

LED POWER SUPPLY 350mA-DC / DIM





FULL INFO / PAG TEC

Options

INSTALLATION

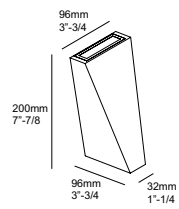


**MUD KIT 2**  
6 207 02 02

4"-1/16 x 4"-1/16 x 1/2"



Topix L X



**TOPIX L X** ◇

**6 304 17 51** ◇

◇ = A / G

INCL. 2 x POWERLED WHITE 3.5W / 5000K O

**TOPIX L X WW** ◇

**6 304 17 52** ◇

◇ = A / G

INCL. 2 x POWERLED WHITE 3.5W / 3000K ●

INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

22 IP55

OPTIONS  
MUD KIT 2









FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 5 A** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 05 A**

**COVERPLATE S 105** ◇

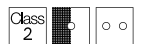
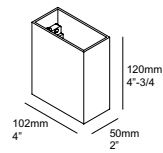
**6 204 99 105** ◇  
 ◇ = A

**CONTROL GEAR**

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



**Yupi X**



**YUPI X LED WW** ◇

**6 279 91 22** ◇

◇ = A

INCL. 2 x POWERLED WHITE [A] 1.1-1.6W / 3000K ●  
 EXCL. LED POWER SUPPLY 350-500mA-DC  
 CLASS 2 CIRCUITS ONLY

**1.1** IP65

**OPTIONS**

MUD KIT 5 A  
 COVERPLATE S 105  
 LED POWER SUPPLY 350-500mA-DC / DIM



FULL INFO / PAG TEC

## Options

### INSTALLATION



**MUD KIT 2**  
**6 207 02 02**

4"-1/16 x 4"-1/16 x 1/2"

**COVERPLATE S 119** ◇

**6 204 99 119** ◇

◇ = A / N

**COVERPLATE S 120** ◇

**6 204 99 120** ◇

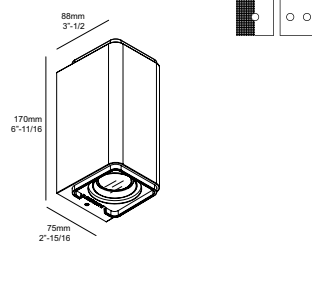
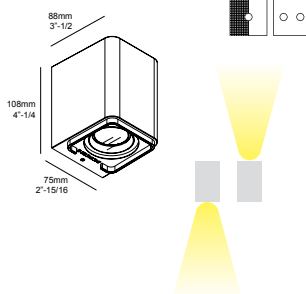
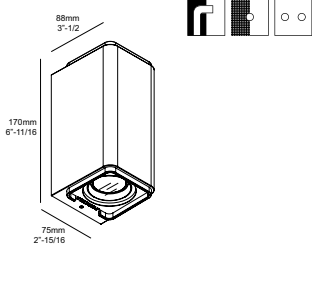
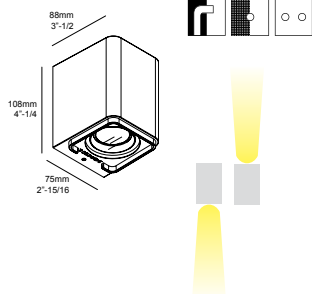
◇ = A / N



Momba LED SP



Momba LED



**IP65**

**MOMBA LED SP WW** ◇  
**6 225 20 18112** ◇  
 ◇ = N  
 INCL.1 x POWERLED WHITE 2.3W / 3000K ●  
 INCL.1 x LENS 4°  
 INCL.LED POWER SUPPLY 700mA-DC  
 120V / 60Hz

**2.0** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE S 119

**IP65**

**MOMBA DOWN-UP LED SP WW** ◇  
**6 225 20 18212** ◇  
 ◇ = N  
 INCL.2 x POWERLED WHITE 2.3W / 3000K ●  
 INCL.2 x LENS 4°  
 INCL.LED POWER SUPPLY 700mA-DC  
 120V / 60Hz

**2.9** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE S 120

**IP65**

**MOMBA LED WW** ◇  
**6 225 20 18102** ◇  
 ◇ = A / N  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL.1 x LENS  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**2.0** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE S 119

**IP65**

**MOMBA DOWN-UP LED WW** ◇  
**6 225 20 18202** ◇  
 ◇ = A / N  
 INCL.2 x POWERLED WHITE 6.2W / 3000K ●  
 INCL.2 x LENS  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**2.9** IP65

OPTIONS  
 MUD KIT 2  
 COVERPLATE S 120

CRI>80 162lm (2.3W)

CRI >80 703lm (6.2W)



MOMBA DOWN-UP LED SP



MOMBA DOWN-UP LED





TRIO ARCHITECTURE









FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

**COVERPLATE S 117** ◇

**6 204 99 117** ◇

◇ = A / G

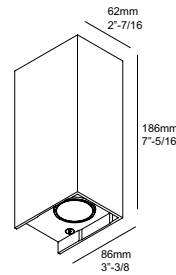
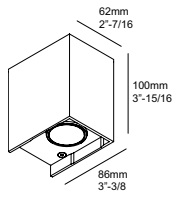
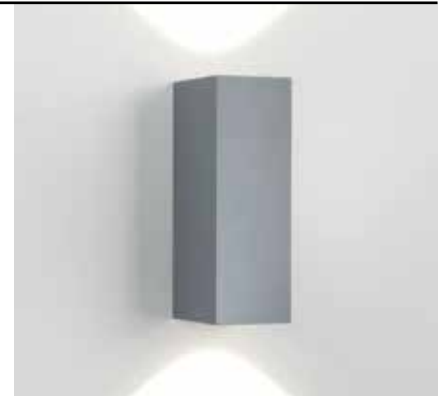
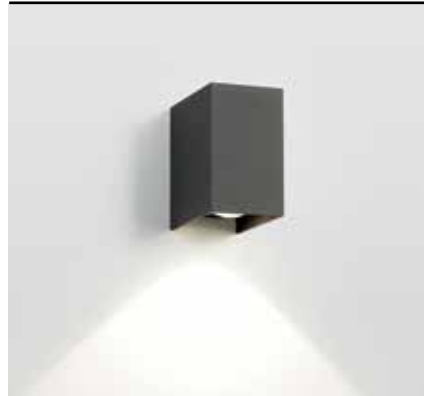
**COVERPLATE S 118** ◇

**6 204 99 118** ◇

◇ = A / G



**Mono LED**



**MONO LED WW** ◇

**6 223 11 4102** ◇

◇ = A / G

INCL. 1 x POWERLED WHITE 6.2W / 3000K ●

INCL. 1 x LENS

INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**1.3** IP55

**OPTIONS**

MUD KIT 2

COVERPLATE S 117

**MONO DOWN-UP LED WW** ◇

**6 223 51 4102** ◇

◇ = A / G

INCL. 2 x POWERLED WHITE 6.2W / 3000K ●

INCL. 2 x LENS

INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

**2.0** IP55

**OPTIONS**

MUD KIT 2

COVERPLATE S 118

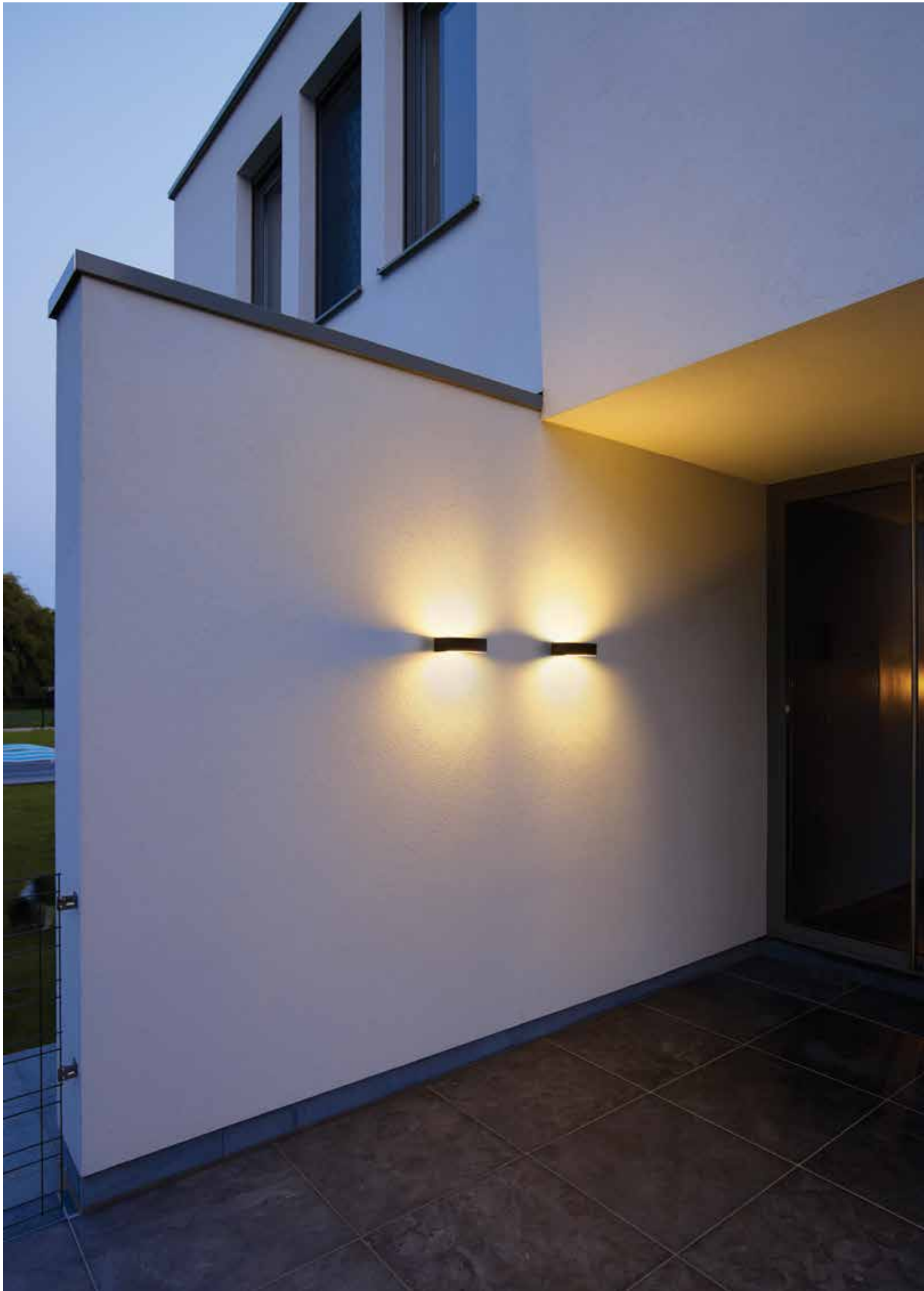
CRI >80 703lm (6.2W)











FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**MUD KIT 3** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 03**

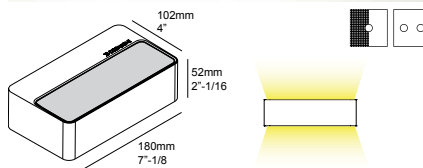
**COVERPLATE S 115** ◇

**6 204 99 115** ◇

◇ = A / N / W



**Gala L LED**



**GALA L LED WW** ◇  
**6 275 04 52** ◇  
 ◇ = A / N / W  
 FIXED  
 INCL.LED CLUSTER 6.3W / 3000K ●  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

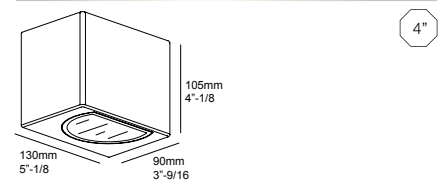
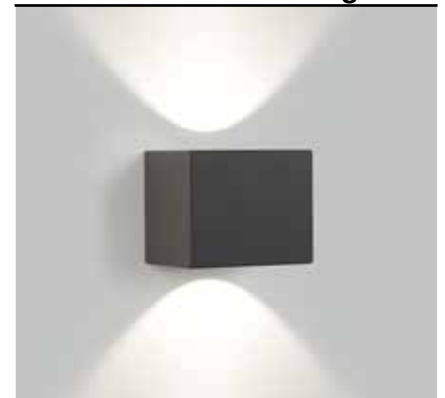
[1.8] IP65

OPTIONS  
 MUD KIT 3  
 COVERPLATE S 115

CRI>80 840lm (6.3W)



**Tiga LED**



**TIGA LED 3024** ◇  
**6 223 751 8102** ◇  
 ◇ = A / G / W  
 INCL.1 x POWERLED WHITE 7W / 3000K ●  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

[3.1] IP65

**TIGA LED BS 3024** ◇  
**6 223 752 8102** ◇  
 ◇ = A / G / W  
 INCL.1 x POWERLED WHITE 7W / 3000K ●  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

[3.1] IP65

CRI >80 680lm (7W)







FULL INFO / PAG TEC

Options

INSTALLATION



**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
**6 207 02 02**

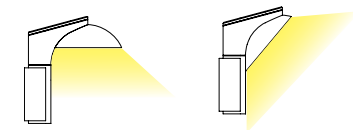
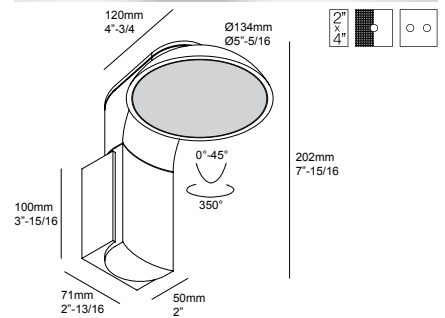
**COVERPLATE S 116** ◇

**6 204 99 116** ◇

◇ = A / N



Tweeter X W



**TWEETER X W** ◇

**6 206 40 12** ◇

◇ = N

ADJUSTABLE 0-45° / 350°

INCL. GLASS SBL

INCL. 1 x POWERLED WHITE 6.2W / 3000K ●

INCL. LED POWER SUPPLY 350mA-DC

120V / 60Hz

1.8 IP54

OPTIONS

MUD KIT 2

COVERPLATE S 116

CRI>80 703lm (6.2W)



# EXTERIOR FLOOR RECESSED

Floor recessed luminaires guarantee a subtle, discrete and powerful light effect. Embedded in a well-planned lighting study, in-ground luminaires are perfect to highlight both buildings, art or natural elements such as trees, hedges or ponds. The new collection offers a variety of lighting options, angles and effects.

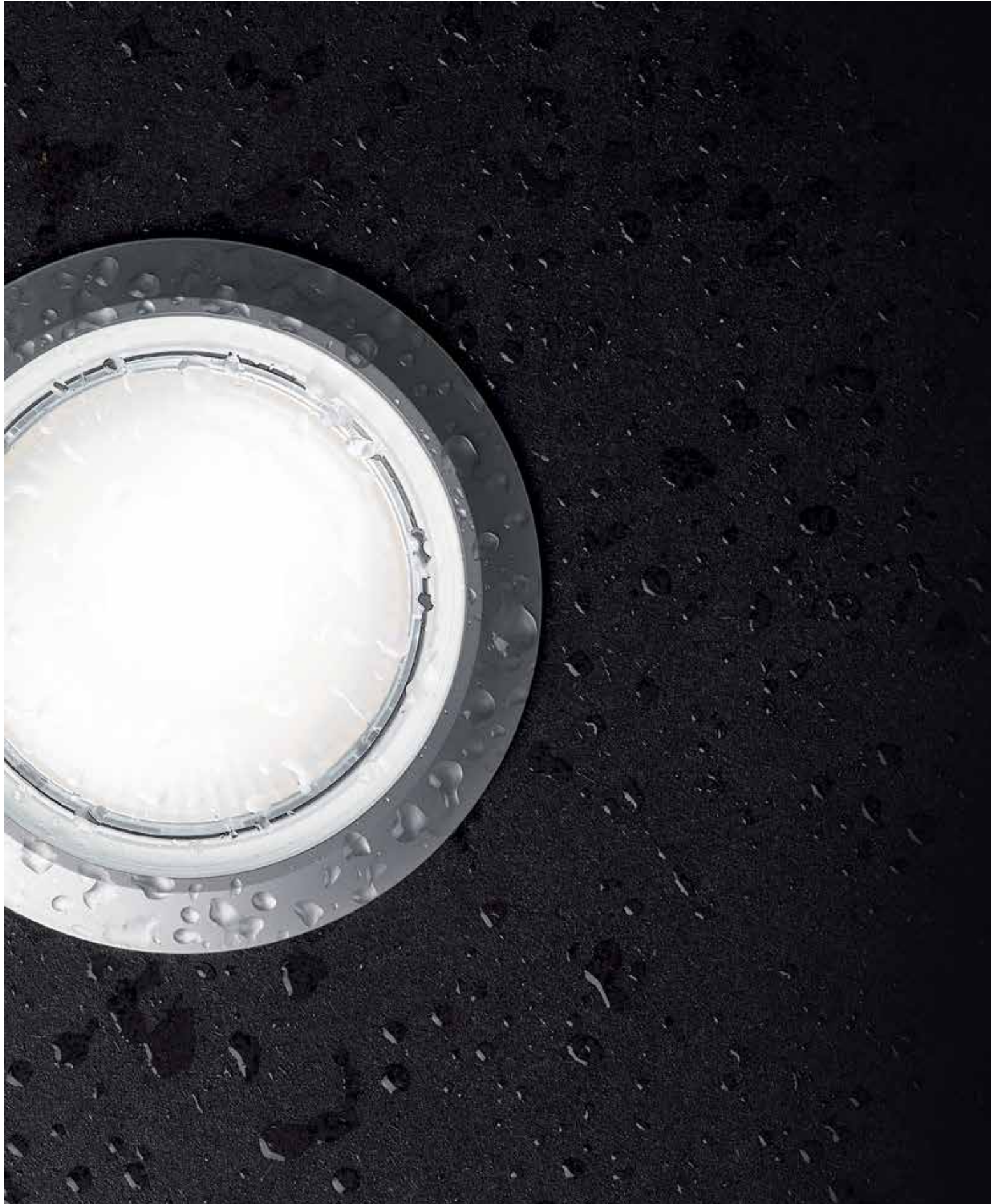
[www.deltalight.us/EFR](http://www.deltalight.us/EFR)  
[www.deltalight.ca/EFR](http://www.deltalight.ca/EFR)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) /[deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/621347118112](http://www.deltalight.us/621347118112) or [www.deltalight.us/logic-r](http://www.deltalight.us/logic-r)







# INDEX

## EXTERIOR FLOOR RECESSED IP67



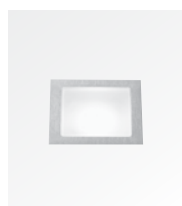
**LED S C**  
EXT 81



**LOGIC 60 R STRIPER**  
EXT 87



**GENIE 90 S**  
EXT 97



**LED S GO IN**  
EXT 81



**LOGIC R WALLWASH**  
EXT 88



**TACTIC 2**  
EXT 83



**LOGIC R1**  
EXT 89



**LOGIC 60 R MOON**  
EXT 85



**LOGIC S1**  
EXT 89



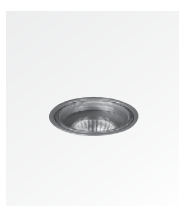
**LOGIC 60 R WALLWASH**  
EXT 85



**LOGIC F**  
EXT 95



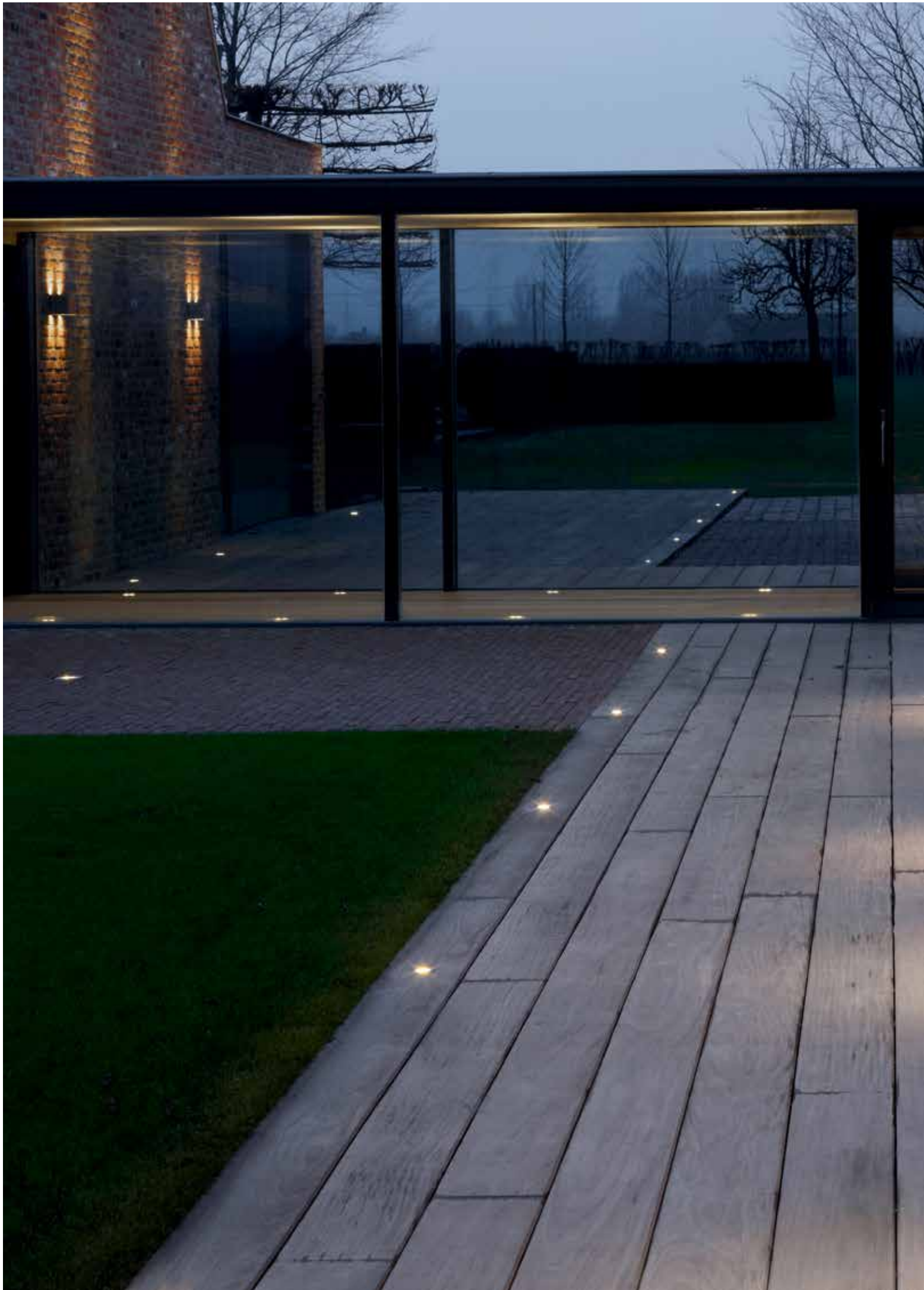
**LOGIC 60 R**  
EXT 86



**GENIE 90 R**  
EXT 97

GENIE 90	EXT 97
LED S C°	EXT 81
LED S GO® IN	EXT 81
LOGIC 60 R	EXT 86
LOGIC 60 R MOON	EXT 85
LOGIC 60 R STRIPER	EXT 87
LOGIC 60 R WALLWASH	EXT 85
LOGIC F	EXT 95
LOGIC R1	EXT 89
LOGIC R1 WALLWASH	EXT 88
LOGIC S1	EXT 89
TACTIC 2	EXT 83





FULL INFO / PAG TEC

### Options

**INSTALLATION**



**CONCRETE BOX 151** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 21

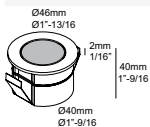
**CONCRETE BOX TR 152** 1"-5/8 x 1"-5/8 x 2"-5/16  
302 19 22

**CONTROL GEAR**

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



### Leds C®



Class 2

1"-5/8 x 1"-1/2

**LEDS C R ST NW** ◇

**6 302 20 34** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS C R ST WW** ◇

**6 302 20 32** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

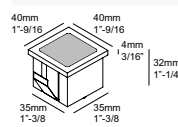
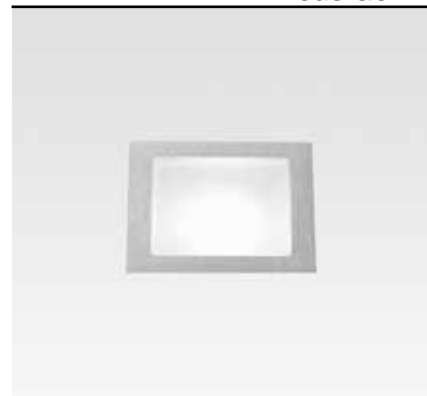
0.2 IP67

OPTIONS

LED POWER SUPPLY 350mA-DC / DIM



### Leds Go® In



Class 2

1"-1/2 x 1"-1/2 x 1"-3/4

**LEDS GO® IN FORTE NW** ◇

**6 302 10 34** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 4000K ●

**LEDS GO® IN FORTE WW** ◇

**6 302 10 32** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1W / 3000K ●

EXCL.LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

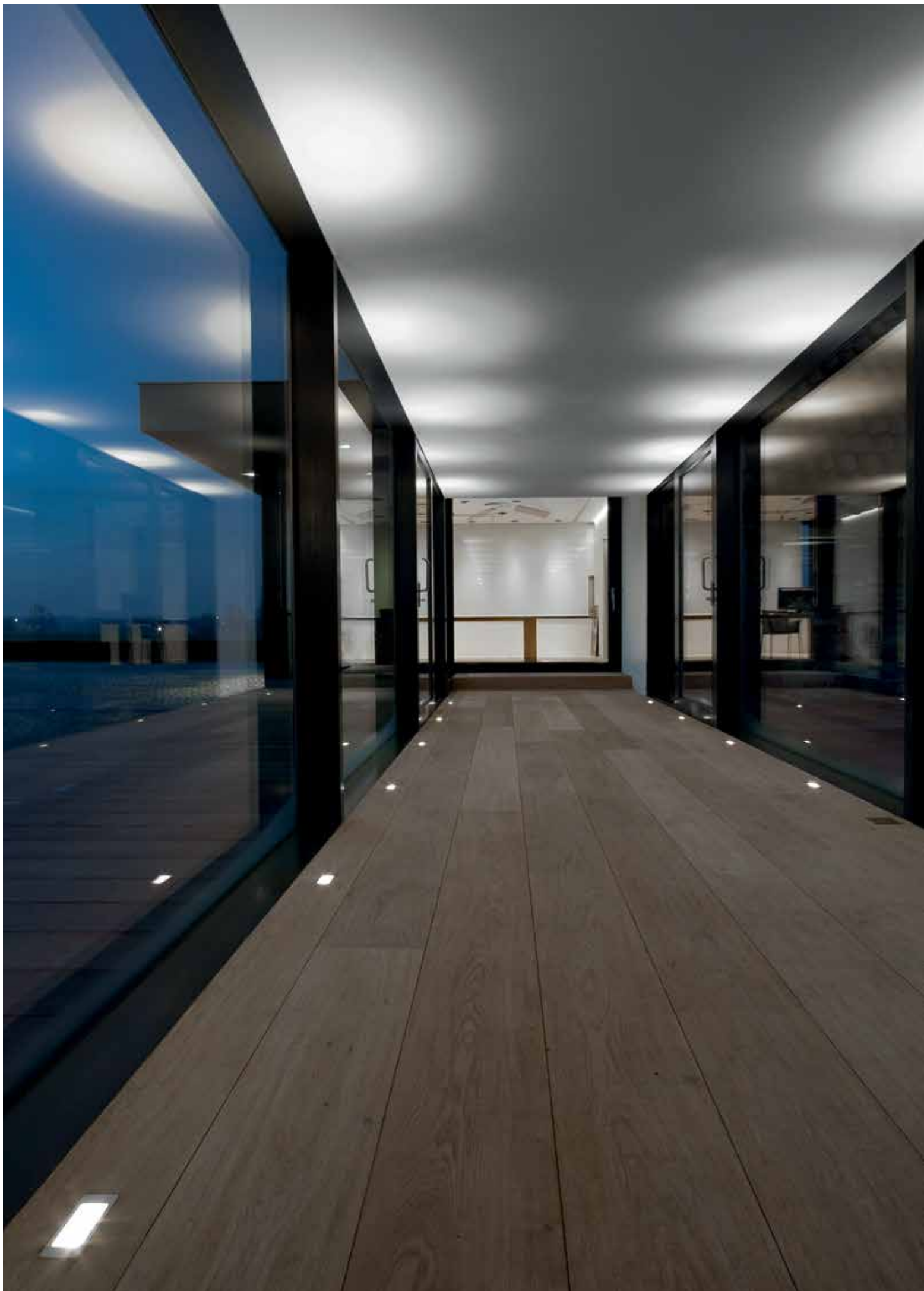
0.2 IP67

OPTIONS

CONCRETE BOX 151

CONCRETE BOX TR 152

LED POWER SUPPLY 350mA-DC / DIM



FULL INFO / PAG TEC

**Options**

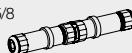
**INSTALLATION**



**CONCRETE BOX 183** 3"-3/4 x 1"-3/4 x 1"-5/8  
270 11 183

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"1/16 x 6"5/8  
6 216 12 02

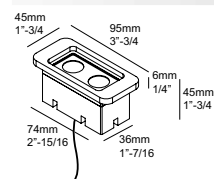


**CONTROL GEAR**

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



**TacTic 2**



Class 2

**L** 3"-13/16 x 1"-7/8 x 3"-1/8

**TACTIC 2 HW** ◇  
**6 213 42 32** ◇

◇ = ANO

INCL.2 x POWERLED WHITE [A] 1.1W / 2700K ●

INCL.2 x LENS 25°

INCL.1 x CABLE 2 x 20 AWG 2'

EXCL.LED POWER SUPPLY 350mA-DC

CLASS 2 CIRCUITS ONLY

**[0.9]** IP67

**OPTIONS**

CONCRETE BOX 183

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 350mA-DC / DIM





FULL INFO / PAG TEC

## Requirements

### INSTALLATION

**LOGIC 60 BOX R** 6"-11/16 x 4"-3/4 x 3"-15/16  
6 213 19 10



FULL INFO / PAG TEC

## Options

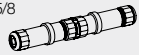
### INSTALLATION

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00



**IP67 CONNECTOR 3P**  
6 216 12 02

Ø 1"1/16 x 6"5/8



### CONTROL GEAR

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



**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

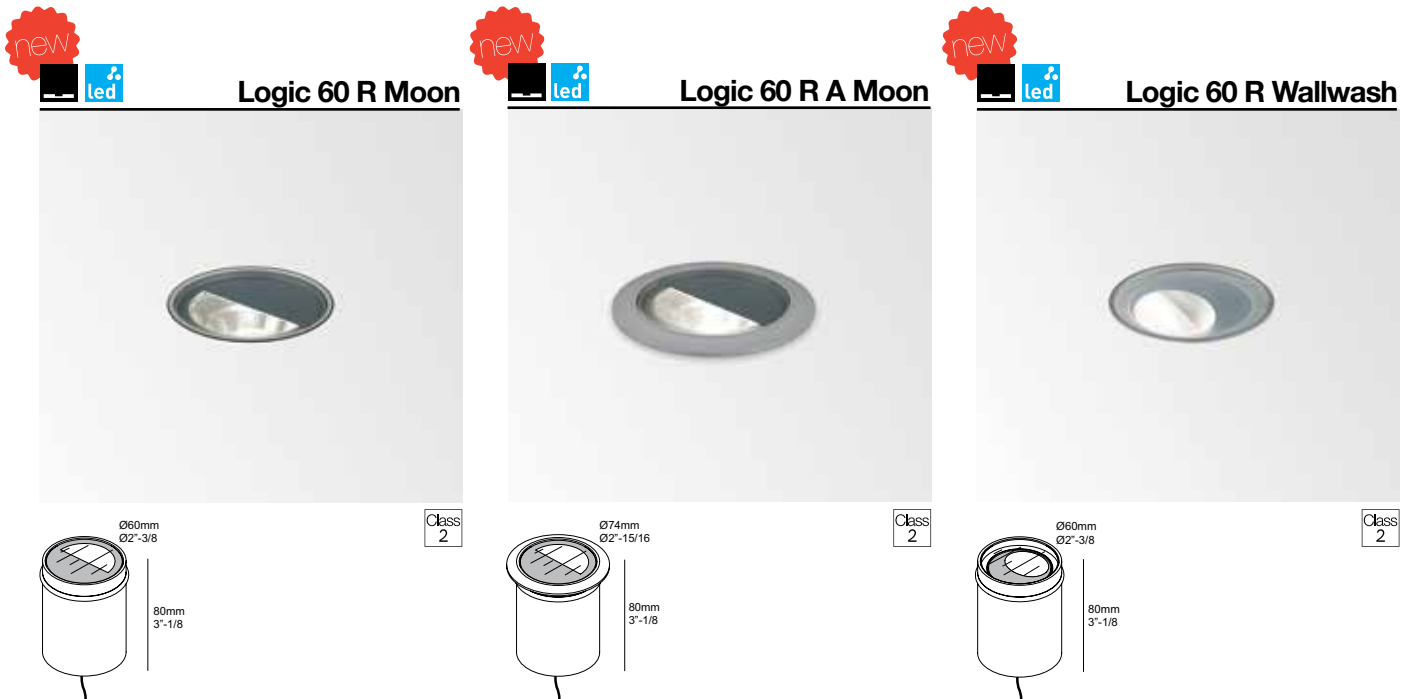
**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U



LOGIC 60 R MOON



LOGIC 60 BOX R



2"-3/8 x 3"-15/16

**LOGIC 60 R1 MOON 3020** ◇  
**6 213 451 10 18122** ◇

◇ = ANO  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. 1 x REFLECTOR FL-20°  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R2 MOON 3020** ◇  
**6 213 452 10 18122** ◇

◇ = ANO  
 INCL. 1 x POWERLED WHITE [H] 6.2W / 3000K ●  
 INCL. 1 x REFLECTOR FL-20°  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 350mA-DC  
 CLASS 2 CIRCUITS ONLY

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 350mA-DC / DIM

CRI >80 703lm (6.2W)

2"-3/8 x 3"-15/16

**LOGIC 60 R1 A MOON 3020** ◇  
**6 213 461 10 18122** ◇

◇ = ANO / B\*  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. 1 x REFLECTOR FL-20°  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R2 A MOON 3020** ◇  
**6 213 462 10 18122** ◇

◇ = ANO / B\*  
 INCL. 1 x POWERLED WHITE [H] 6.2W / 3000K ●  
 INCL. 1 x REFLECTOR FL-20°  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 350mA-DC  
 CLASS 2 CIRCUITS ONLY

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 350mA-DC / DIM

\*Black Anodised

CRI >80 703lm (6.2W)

2"-3/8 x 3"-15/16

**LOGIC 60 R WALLWASH** ◇  
**6 213 45 212** ◇

◇ = ANO  
 INCL. 1 x POWERLED WHITE 4W / 3000K ●  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R WALLWASH SBL** ◇  
**6 213 45 2125** ◇

◇ = ANO  
 INCL. 1 x GLASS SBL  
 INCL. 1 x POWERLED WHITE 4W / 3000K ●  
 INCL. 1 x CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**  
 LOGIC 60 BOX R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

CRI >80 335lm (4W)



FULL INFO / PAG TEC

## Requirements

### INSTALLATION

**LOGIC 60 BOX R** 6"-11/16 x 4"-3/4 x 3"-15/16  
6 213 19 10



FULL INFO / PAG TEC

## Options

### INSTALLATION

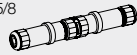
**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00



### IP67 CONNECTOR 3P

6 216 12 02

Ø 1"1/16 x 6"5/8



### CONTROL GEAR

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



**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

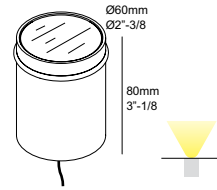
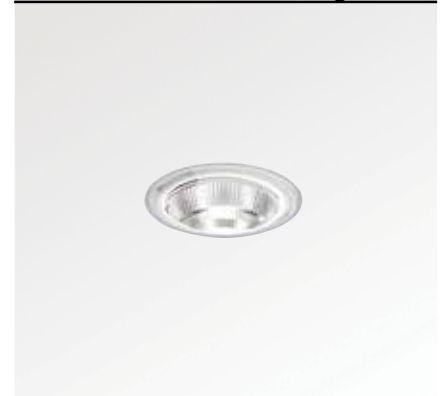
**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U



LOGIC 60 BOX R



## Logic 60 R



Class  
2

① 2"-3/8 x 3"-15/16

### LOGIC 60 R1 3020 ◇

6 213 451 18122 ◇

◇ = ANO

INCL. 1 x POWERLED WHITE 6.2W / 3000K ●

INCL. 1 x REFLECTOR FL-20°

INCL. 1 x CABLE 2 x 20 AWG 5'

EXCL. LED POWER SUPPLY 24V-DC

CLASS 2 CIRCUITS ONLY

NON-DIMMABLE

1.3 IP67

REQUIREMENTS  
LOGIC 60 BOX R

OPTIONS  
JUNCTION BOX  
IP67 CONNECTOR 3P  
LED POWER SUPPLY 24V-DC

① 2"-3/8 x 3"-15/16

### LOGIC 60 R2 3020 ◇

6 213 452 18122 ◇

◇ = ANO

INCL. 1 x POWERLED WHITE [H] 6.2W / 3000K ●

INCL. 1 x REFLECTOR FL-20°

INCL. 1 x CABLE 2 x 20 AWG 5'

EXCL. LED POWER SUPPLY 350mA-DC

CLASS 2 CIRCUITS ONLY

1.3 IP67

REQUIREMENTS  
LOGIC 60 BOX R

OPTIONS  
JUNCTION BOX  
IP67 CONNECTOR 3P  
LED POWER SUPPLY 350mA-DC / DIM

CRI >80 703lm (6.2W)



2"-3/8 x 3"-15/16

**LOGIC 60 R1 A 3020** ◇

**6 213 461 18122** ◇

◇ = ANO / B\*

INCL.1 x POWERLED WHITE 6.2W / 3000K ●

INCL.1 x REFLECTOR FL-20°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 24V-DC

CLASS 2 CIRCUITS ONLY

NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R1 STRIPER 3004** ◇

**6 213 451 12** ◇

◇ = ANO

INCL.1 x POWERLED WHITE 2.3W / 3000K ●

INCL.1 x LENS SP-4°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 24V-DC

CLASS 2 CIRCUITS ONLY

NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R1 A STRIPER 3004** ◇

**6 213 461 12** ◇

◇ = ANO / B\*

INCL.1 x POWERLED WHITE 2.3W / 3000K ●

INCL.1 x LENS SP-4°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 24V-DC

CLASS 2 CIRCUITS ONLY

NON-DIMMABLE

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 24V-DC

2"-3/8 x 3"-15/16

**LOGIC 60 R2 A 3020** ◇

**6 213 462 18122** ◇

◇ = ANO / B\*

INCL.1 x POWERLED WHITE [H] 6.2W / 3000K ●

INCL.1 x REFLECTOR FL-20°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 350mA-DC

CLASS 2 CIRCUITS ONLY

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 350mA-DC / DIM

2"-3/8 x 3"-15/16

**LOGIC 60 R2 STRIPER 3004** ◇

**6 213 452 12** ◇

◇ = ANO

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL.1 x LENS SP-4°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 350-700mA-DC

CLASS 2 CIRCUITS ONLY

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 350-700mA-DC / DIM

2"-3/8 x 3"-15/16

**LOGIC 60 R2 A STRIPER 3004** ◇

**6 213 462 12** ◇

◇ = ANO / B\*

INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL.1 x LENS SP-4°

INCL.1 x CABLE 2 x 20 AWG 5'

EXCL.LED POWER SUPPLY 350-700mA-DC

CLASS 2 CIRCUITS ONLY

1.3 IP67

**REQUIREMENTS**

LOGIC 60 BOX R

**OPTIONS**

JUNCTION BOX

IP67 CONNECTOR 3P

LED POWER SUPPLY 350-700mA-DC / DIM

\*Black Anodised

CRI >80 703lm (6.2W)

\*Black Anodised

FULL INFO / PAG TEC **Options/Requirements**

**INSTALLATION**  
**GENIE BOX 90 R** 8"-11/16 x 6"-1/8 x 5"-3/4  
 6 213 19 09

FULL INFO / PAG TEC **Options**

**INSTALLATION**  
**GENIE BOX 80 S / 90 S** 8"-11/16 x 6"-1/8 x 5"-15/16  
 6 213 19 08

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
 6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"1/16 x 6"5/8  
 6 216 12 02

**CONTROL GEAR**  
**LED POWER SUPPLY 24V-DC / 40W DIM1**  
 6 300 89 24 40 ED1

**LED POWER SUPPLY 24V-DC / 60W DIM1**  
 6 300 89 24 60 ED1

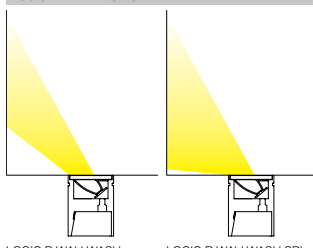
**LED POWER SUPPLY 24V-DC / 90W DIM1**  
 6 300 89 24 90 ED1



LOGIC R WALLWASH



LOGIC R WALLWASH SBL

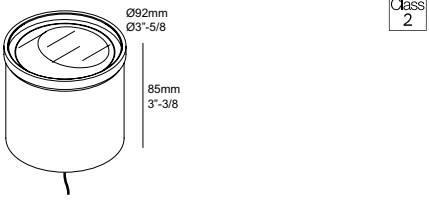


LOGIC R WALLWASH

LOGIC R WALLWASH SBL



**Logic R1 Wallwash**

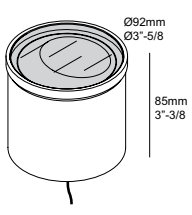


3"-11/16 x 4"-15/16  
**LOGIC R1 WALLWASH** ◇  
 6 213 471 212 ◇  
 ◇ = ANO  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

22 IP67

**REQUIREMENTS**  
 GENIE BOX 90 R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC



3"-11/16 x 4"-15/16  
**LOGIC R1 WALLWASH SBL** ◇  
 6 213 471 2125 ◇  
 ◇ = ANO  
 INCL. 1 x GLASS SBL  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

22 IP67

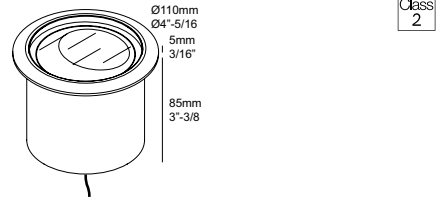
**REQUIREMENTS**  
 GENIE BOX 90 R

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

CRI>80 703lm (6.2W)



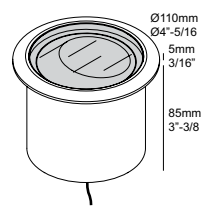
**Logic R1 A Wallwash**



3"-11/16 x 4"-15/16  
**LOGIC R1 A WALLWASH** ◇  
 6 213 481 212 ◇  
 ◇ = ANO / B\*  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

22 IP67

**OPTIONS**  
 GENIE BOX 90 R  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC



3"-11/16 x 4"-15/16  
**LOGIC R1 A WALLWASH SBL** ◇  
 6 213 481 2125 ◇  
 ◇ = ANO / B\*  
 INCL. 1 x GLASS SBL  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. CABLE 2 x 20 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

22 IP67

**OPTIONS**  
 GENIE BOX 90 R  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

\*Black Anodised

CRI>80 703lm (6.2W)

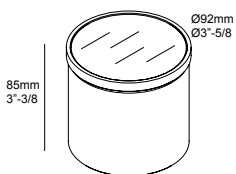
new



### Logic R1



Class 2



3"-11/16 x 4"-15/16

**LOGIC R1 3011** ◇  
**6 213 471 18112** ◇  
 INCL.1 x REFLECTOR SP-11°

**LOGIC R1 3030** ◇  
**6 213 471 18122** ◇  
 INCL.1 x REFLECTOR FL-30°

**LOGIC R1 3055** ◇  
**6 213 471 18132** ◇  
 INCL.1 x REFLECTOR WFL-55°

◇ = ANO  
 INCL.CABLE 2 x 20 AWG 5'  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

2.2 IP67

REQUIREMENTS  
 GENIE BOX 90 R

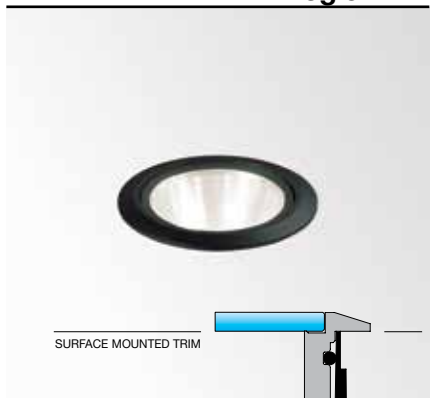
OPTIONS  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

CRI>80 703lm (6.2W)

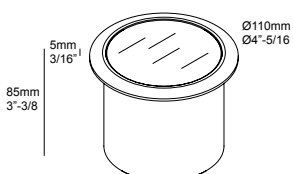
new



### Logic R1 A



Class 2



3"-11/16 x 4"-15/16

**LOGIC R1 A 3011** ◇  
**6 213 481 18112** ◇  
 INCL.1 x REFLECTOR SP-11°

**LOGIC R1 A 3030** ◇  
**6 213 481 18122** ◇  
 INCL.1 x REFLECTOR FL-30°

**LOGIC R1 A 3055** ◇  
**6 213 481 18132** ◇  
 INCL.1 x REFLECTOR WFL-55°

◇ = ANO / B\*  
 INCL.CABLE 2 x 20 AWG 5'  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

2.2 IP67

OPTIONS  
 GENIE BOX 90 R  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

\*Black Anodised

CRI>80 703lm (6.2W)

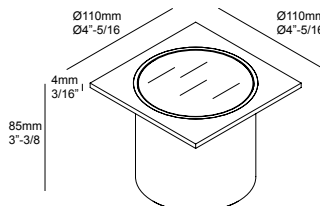
new



### Logic S1



Class 2



4"-7/16 x 4"-7/16 x 4"-15/16

**LOGIC S1 3011** ◇  
**6 213 491 18112** ◇  
 INCL.1 x REFLECTOR SP-11°

**LOGIC S1 3030** ◇  
**6 213 491 18122** ◇  
 INCL.1 x REFLECTOR FL-30°

**LOGIC S1 3055** ◇  
**6 213 491 18132** ◇  
 INCL.1 x REFLECTOR WFL-55°

◇ = ANO  
 INCL.CABLE 2 x 20 AWG 5'  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY  
 NON-DIMMABLE

2.4 IP67

OPTIONS  
 GENIE BOX 80 S /90 S  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

CRI>80 703lm (6.2W)

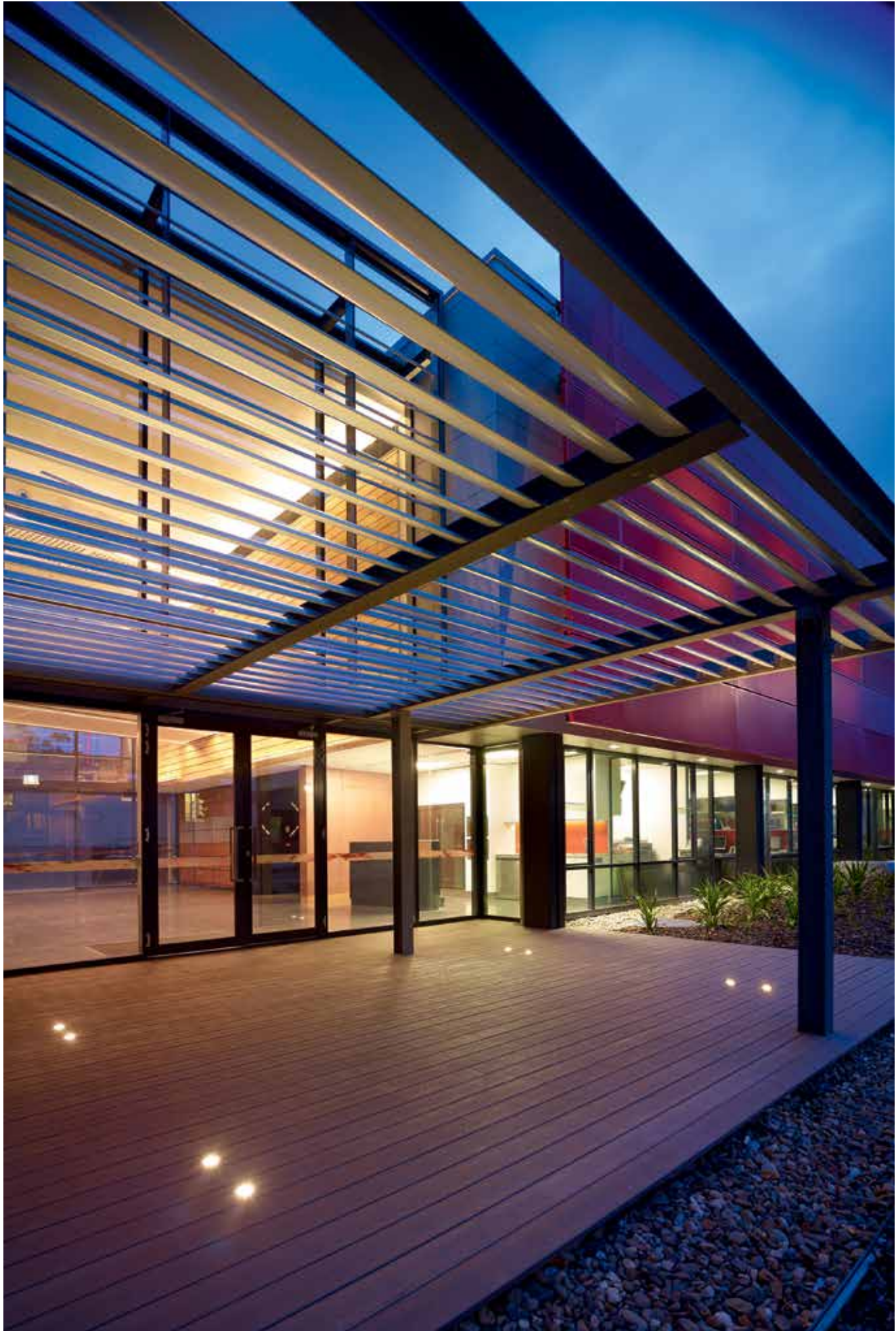






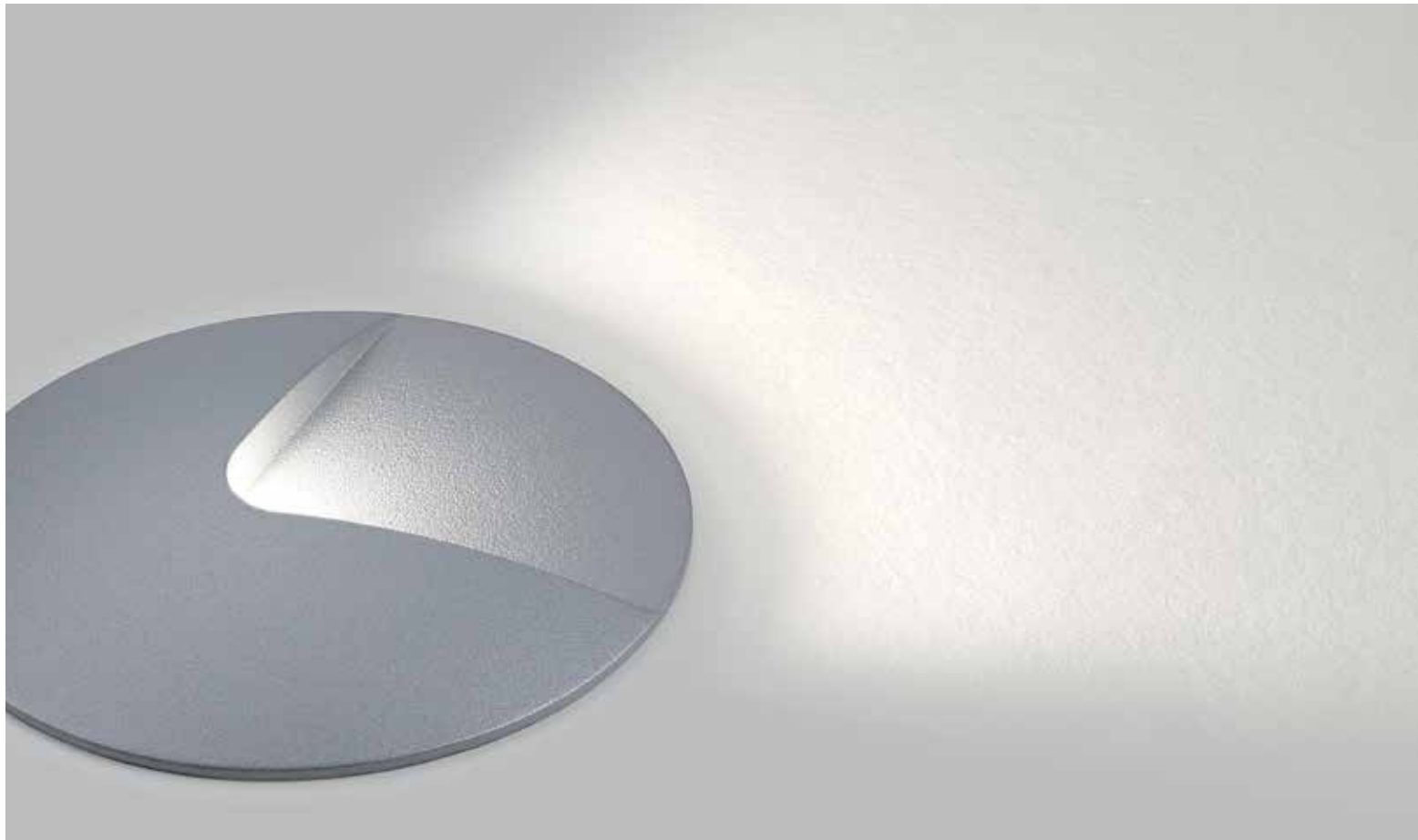












FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**GENIE BOX 90 R** 8"-11/16 x 6"-1/8 x 5"-3/4  
6 213 19 09



**CONTROL GEAR**

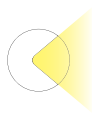
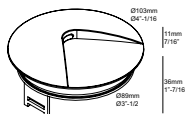
**LED POWER SUPPLY 24V-DC / 40W DIM1**  
6 300 89 24 40 ED1

**LED POWER SUPPLY 24V-DC / 60W DIM1**  
6 300 89 24 60 ED1

**LED POWER SUPPLY 24V-DC / 90W DIM1**  
6 300 89 24 90 ED1



**Logic F1**



Class 2

Ø3"-11/16 x 1"-9/16

**LOGIC F1** ◇

**6 213 47 112** ◇

◇ = A

INCL. 1 x POWERLED WHITE 0.6W / 3000K ●  
EXCL. LED POWER SUPPLY 24V-DC  
max. 1323 lb  
CLASS 2 CIRCUITS ONLY

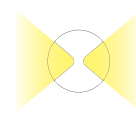
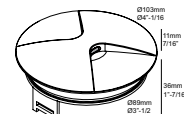
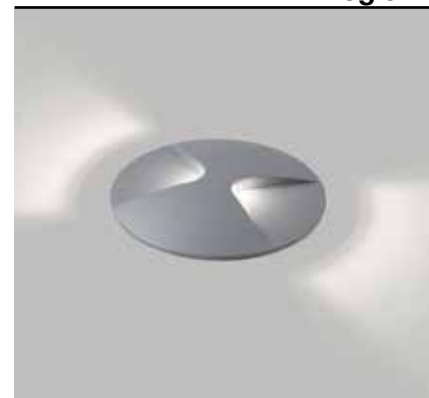
0.7 IP67

OPTIONS  
GENIE BOX 90R  
LED POWER SUPPLY 12/24V-DC

CRI>80 40lm



**Logic F2**



Class 2

Ø3"-11/16 x 1"-9/16

**LOGIC F2** ◇

**6 213 47 122** ◇

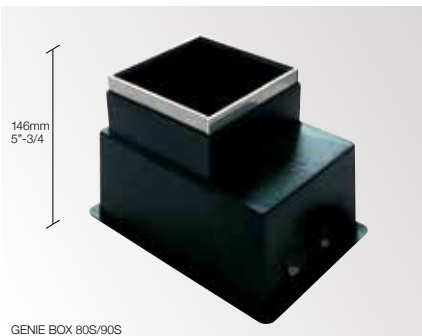
◇ = A

INCL. 2 x POWERLED WHITE 0.6W / 3000K ●  
EXCL. LED POWER SUPPLY 24V-DC  
max. 1323 lb  
CLASS 2 CIRCUITS ONLY

0.7 IP67

OPTIONS  
GENIE BOX 90R  
LED POWER SUPPLY 12/24V-DC

CRI>80 40lm



GENIE BOX 80S/90S



GENIE BOX 90R

FULL INFO / PAG TEC

## Requirements

### INSTALLATION



**GENIE BOX 90 R** 8"-11/16 x 6"-1/8 x 5"-3/4  
6 213 19 09

FULL INFO / PAG TEC

## Options

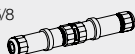
### INSTALLATION



**GENIE BOX 80 S / 90 S** 8"-11/16 x 6"-1/8 x 5"-15/16  
6 213 19 08

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"1/16 x 6"5/8  
6 216 12 02



**I** 3"-9/16 x 4"-15/16

**GENIE 90 R P** ◇  
6 213 11 21 ◇

◇ = ANO  
SECURITY GLASS 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.3** IP67

REQUIREMENTS  
GENIE BOX 90 R

OPTIONS  
JUNCTION BOX  
IP67 CONNECTOR 3P



**I** 3"-9/16 x 4"-15/16

**GENIE 90 R P SBL** ◇  
6 213 12 21 ◇

◇ = ANO  
SECURITY GLASS SBL 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.3** IP67

REQUIREMENTS  
GENIE BOX 90 R

OPTIONS  
JUNCTION BOX  
IP67 CONNECTOR 3P



**I** 3"-9/16 x 4"-15/16

**GENIE 90 R O P** ◇  
6 213 15 21 ◇

◇ = ANO  
ADJUSTABLE 0°-35°  
SECURITY GLASS 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.3** IP67

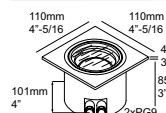
REQUIREMENTS  
GENIE BOX 90 R

OPTIONS  
JUNCTION BOX  
IP67 CONNECTOR 3P



GENIE 90 S O

## Genie 90



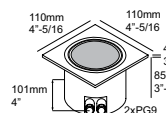
**I** 4"-3/8 x 4"-3/8 x 3"-15/16

**GENIE 90 S** ◇  
6 213 11 05 ◇

◇ = ANO  
SECURITY GLASS 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.5** IP67

OPTIONS  
GENIE BOX 80 S / 90 S  
JUNCTION BOX  
IP67 CONNECTOR 3P



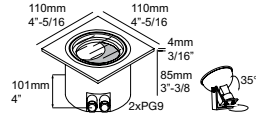
**I** 4"-3/8 x 4"-3/8 x 3"-15/16

**GENIE 90 S SBL** ◇  
6 213 12 05 ◇

◇ = ANO  
SECURITY GLASS SBL 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.5** IP67

OPTIONS  
GENIE BOX 80 S / 90 S  
JUNCTION BOX  
IP67 CONNECTOR 3P



**I** 4"-3/8 x 4"-3/8 x 3"-15/16

**GENIE 90 S O** ◇  
6 213 15 05 ◇

◇ = ANO  
ADJUSTABLE 0°-35°  
SECURITY GLASS 6mm / max.1134kg 120N/mm<sup>2</sup>  
GX5.3 / 12V  
1 x MR16 20W

**1.5** IP67

OPTIONS  
GENIE BOX 80 S / 90 S  
JUNCTION BOX  
IP67 CONNECTOR 3P





OBUMEX





# 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 thought-out set-up. The striking light silhouettes enable you to play with light on wall, floor or ceiling.

[www.deltalight.us/EFS](http://www.deltalight.us/EFS)  
[www.deltalight.ca/EFS](http://www.deltalight.ca/EFS)



To discover more, or download technical files of your preferred product, just add the product reference (without color) or name to the [deltalight.us](http://deltalight.us) / [deltalight.ca](http://deltalight.ca) url. E.g. [www.deltalight.us/622212312](http://www.deltalight.us/622212312) or [www.deltalight.us/bazil](http://www.deltalight.us/bazil)





# INDEX

## EXTERIOR FLOOR SURFACE



**TWEETER X P**  
EXT 105



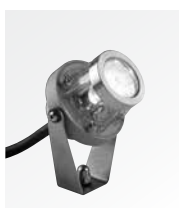
**KIX PIN**  
EXT 115



**MONOPOL**  
EXT 129



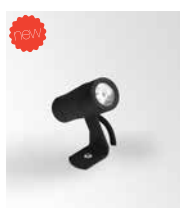
**BAZIL**  
EXT 107



**INDUSTRIAL S**  
EXT 121



**BOTANIC**  
EXT 133



**KIX S**  
EXT 111



**AULA**  
EXT 123



**KIX S PIN**  
EXT 111



**MONTUR S P**  
EXT 124



**KIX M1**  
EXT 113



**MONTUR M P**  
EXT 125



**KIX M PIN**  
EXT 113



**MONTUR L P**  
EXT 125



AULA	EXT 123
BAZIL	EXT 107
BOTANIC	EXT 133
INDUSTRIAL S	EXT 121
KIX M1	EXT 113
KIX M PIN	EXT 113
KIX PIN	EXT 115
KIX S	EXT 111
KIX S PIN	EXT 111
MONOPOL LED	EXT 129
MONTUR L P	EXT 125
MONTUR M P	EXT 125
MONTUR S P	EXT 124
TWEETER X P	EXT 105



FULL INFO / PAG TEC

Options

INSTALLATION



**PIN 11**  
229 01 11

1"-5/8 x 3"-1/8 x 15"-7/8

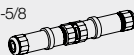


**JUNCTION BOX**  
6 216 12 00

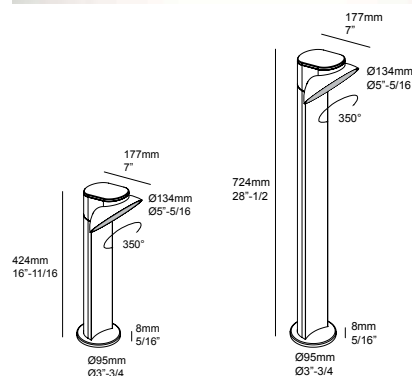
5"-1/2 x 5"-1/2 x 6"-13/16

**IP67 CONNECTOR 3P**  
6 216 12 02

Ø 1"-1/16 x 6"-5/8



Tweeter X P



IP65

16"-11/16 **TWEETER X P 30** ◇ 3.1  
6 206 43 12 ◇

28"-1/2 **TWEETER X P 60** ◇ 5.7  
6 206 46 12 ◇

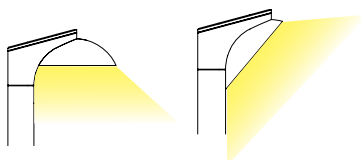
- ◇ = N
- ADJUSTABLE
- INCL. 1 x POWERLED 6.2W / 3000K ●
- INCL. 1 x GLASS SBL
- INCL. 1 x CABLE 3 x 18 AWG 5'
- INCL. DIMMABLE LED POWER SUPPLY 350mA-DC
- MAINS DIMMING
- 120V / 60Hz

IP65

OPTIONS

- PIN 11
- JUNCTION BOX
- IP67 CONNECTOR 3P

CRI>80 703lm (6.2W)





FULL INFO / PAG TEC

Options

INSTALLATION

**PIN 3**  
229 01 03

Ø4"1/4 x 15"7/8



**PIN 11**  
229 01 11

1"-5/8 x 3"-1/8 x 15"-7/8

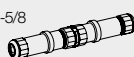


**JUNCTION BOX**  
6 216 12 00

5"-1/2 x 5"-1/2 x 6"-13/16

**IP67 CONNECTOR 3P**  
6 216 12 02

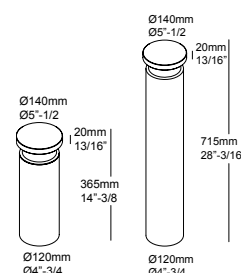
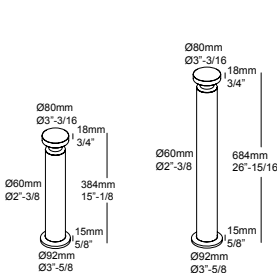
Ø1"-1/16 x 6"-5/8



Bazil 60



Bazil 120



15"-1/8 **BAZIL 63** ◇ [2.9]  
**6 222 603 62** ◇  
◇ = A-ANO / N-ANO / N-GOLD

26"-15/16 **BAZIL 66** ◇ [3.5]  
**6 222 606 62** ◇  
◇ = A-ANO / N-ANO / N-GOLD

INCL LED CLUSTER 7W / 3000K ●  
INCL LED POWER SUPPLY 350mA-DC  
INCL 1 x CABLE 3 x 18 AWG 5'  
120V / 60Hz

IP55

OPTIONS

PIN 11  
JUNCTION BOX  
IP67 CONNECTOR 3P

14"-3/8 **BAZIL 123** ◇ [8.1]  
**6 222 123 12** ◇  
◇ = A-ANO / N-ANO / N-GOLD

28"-3/16 **BAZIL 126** ◇ [10.3]  
**6 222 126 12** ◇  
◇ = A-ANO / N-ANO / N-GOLD

INCL LED CLUSTER 15W / 3000K ●  
INCL LED POWER SUPPLY 700mA-DC  
INCL 1 x CABLE 3 x 18 AWG 5'  
120-277V / 60Hz

IP55

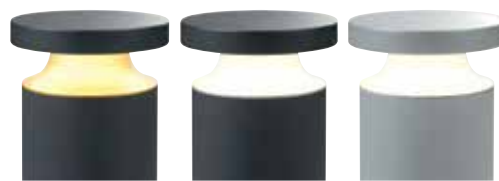
OPTIONS

PIN 3  
JUNCTION BOX  
IP67 CONNECTOR 3P

CRI>80 505lm (7W)



CRI>80 1020lm (15W)



N-GOLD

N-ANO

A-ANO











FULL INFO / PAG TEC

**Options**

**INSTALLATION**

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00



**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8  
6 216 12 02



**CONTROL GEAR**

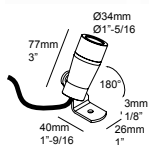
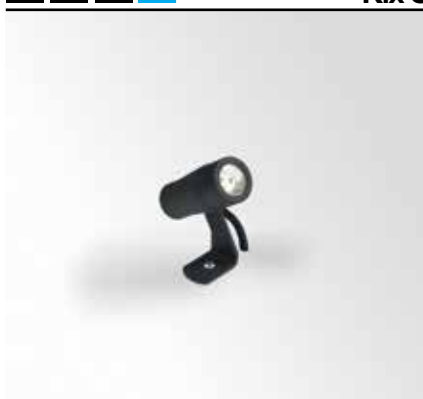
**LED POWER SUPPLY**  
**ALL INFO ON FOLD-OUT COVER**



new



**Kix S**



Class 2

**IP65**

**KIX S** ◇  
**6 232 08 831** ◇  
◇ = A / N

ADJUSTABLE  
INCL. 1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●  
INCL. 1 x LENS SP-10°  
INCL. 1 x CABLE 2 x 18 AWG 6'  
EXCL. LED POWER SUPPLY 350-700mA-DC

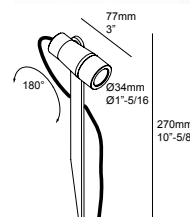
0.7 IP65

**OPTIONS**  
JUNCTION BOX  
IP67 CONNECTOR 3P  
LED POWER SUPPLY 350-700mA-DC / DIM

new



**Kix S Pin**



Class 2

**IP65**

**KIX S PIN** ◇  
**6 232 09 831** ◇  
◇ = A / N

ADJUSTABLE  
INCL. 1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●  
INCL. 1 x LENS SP-10°  
INCL. 1 x CABLE 2 x 18 AWG 6'  
EXCL. LED POWER SUPPLY 350-700mA-DC

0.7 IP65

**OPTIONS**  
JUNCTION BOX  
IP67 CONNECTOR 3P  
LED POWER SUPPLY 350-700mA-DC / DIM







FULL INFO / PAG TEC

**Options**

**INSTALLATION**

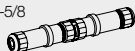
**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

**COVERPLATE R 116**

6 204 00 110 ◊  
◊ = A / N

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8  
6 216 12 02



**CONTROL GEAR**

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

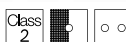


**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U



**Kix M1**



**KIX M1 ◊**

6 232 121 833 ◊  
◊ = A / N

ADJUSTABLE  
INCL. 1 x POWERLED WHITE 7W / 3000K ●  
INCL. 1 x LENS FL-30°  
INCL. 1 x KAP STRIPER B (REMOVABLE)  
EXCL. LED POWER SUPPLY 24V-DC  
CLASS 2 CIRCUITS ONLY  
NON-DIMMABLE

2.0 IP55

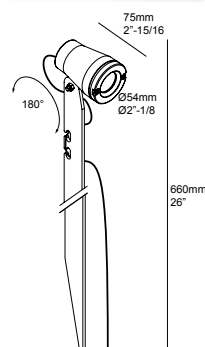
**OPTIONS**

MUD KIT 2  
COVERPLATE R 116  
LED POWER SUPPLY 24V-DC

CRI>80 638lm (7W)



**Kix M Pin**



**KIX M PIN SP10 ◊**

6 232 13 831 ◊  
◊ = A / N

ADJUSTABLE  
INCL. 1 x POWERLED WHITE [B] 3.3W / 3000K ●  
INCL. 1 x LENS SP-10°  
INCL. 1 x CABLE 2 x 18 AWG 5'  
INCL. 1 x KAP STRIPER B (REMOVABLE)  
EXCL. LED POWER SUPPLY 1050mA-DC  
CLASS 2 CIRCUITS ONLY

**KIX M PIN FL30 ◊**

6 232 13 833 ◊  
◊ = A / N

ADJUSTABLE  
INCL. 1 x POWERLED WHITE [D] 7W / 3000K ●  
INCL. 1 x LENS FL-30°  
INCL. 1 x CABLE 2 x 18 AWG 5'  
INCL. 1 x KAP STRIPER B (REMOVABLE)  
EXCL. LED POWER SUPPLY 350mA-DC  
CLASS 2 CIRCUITS ONLY

1.3 IP55

**OPTIONS**

JUNCTION BOX  
IP67 CONNECTOR 3P  
LED POWER SUPPLY 1050mA-DC / DIM  
LED POWER SUPPLY 350mA-DC / DIM

CRI>80 307lm (3.3W) / 638lm (7W)



FULL INFO / PAG TEC

**Options**

**INSTALLATION**



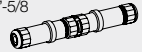
**MUD KIT 2** 4"-1/16 x 4"-1/16 x 1/2"  
6 207 02 02

**COVERPLATE R 116**

6 204 00 110 ◊  
◊ = A / N

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8  
6 216 12 02



**CONTROL GEAR**

**LED POWER SUPPLY 24V-DC / 25W**  
6 300 89 24 25 U

**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U

**LED POWER SUPPLY 48V-DC / 60W**  
6 300 89 48 60

FULL INFO / PAG TEC

**Accessories**

**KAP KIX ◊** Ø4" / Ø3"-3/16 / H3"-7/8  
232 10 00 ◊  
◊ = N



**HONEYCOMB KIX ◊** Ø2"-3/4  
232 10 03 ◊  
◊ = N

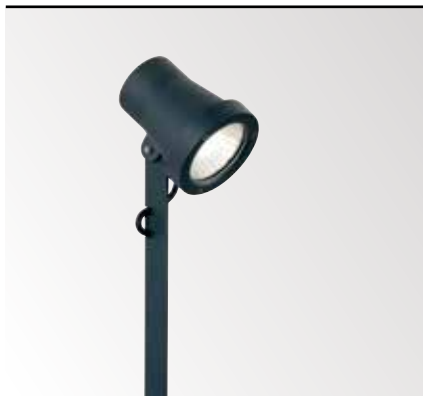


KIX PIN +  
HONEYCOMB KIX +  
KAP KIX

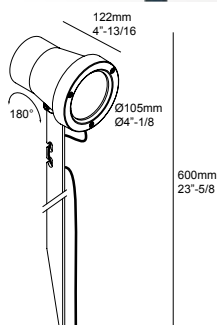
new



### Kix Pin 1



Class 2



**IP65**

**KIX PIN 1 3011** ◇  
**6 232 111 18112** ◇  
 INCL. 1 x REFLECTOR SP-11°

**KIX PIN 1 3030** ◇  
**6 232 111 18122** ◇  
 INCL. 1 x REFLECTOR FL-30°

**KIX PIN 1 3055** ◇  
**6 232 111 18132** ◇  
 INCL. 1 x REFLECTOR WFL-55°

**KIX PIN 30120** ◇  
**6 232 111 81833** ◇  
 WFL-120°

◇ = A / N  
 ADJUSTABLE  
 INCL. 1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL. 1 x CABLE 2 x 18 AWG 5'  
 EXCL. LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

**2.6** IP65

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

**ACCESSORIES**  
 KAP KIX  
 HONEYCOMB KIX

CRI > 80 703lm (6.2W)

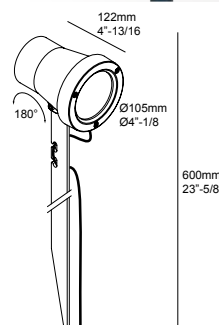
new



### Kix HP 1 Pin



Class 2



**IP65**

**KIX HP 1 PIN 3011** ◇  
**6 232 111 21 831** ◇  
 INCL. 1 x REFLECTOR SP-11°

**KIX HP 1 PIN 3030** ◇  
**6 232 111 21 832** ◇  
 INCL. 1 x REFLECTOR FL-30°

**KIX HP 1 PIN 3055** ◇  
**6 232 111 21 833** ◇  
 INCL. 1 x REFLECTOR WFL-55°

◇ = A / N  
 ADJUSTABLE  
 INCL. 1 x POWERLED WHITE 18W / 3000K ●  
 INCL. 1 x CABLE 2 x 18 AWG 5'  
 EXCL. LED POWER SUPPLY 48V-DC  
 CLASS 2 CIRCUITS ONLY

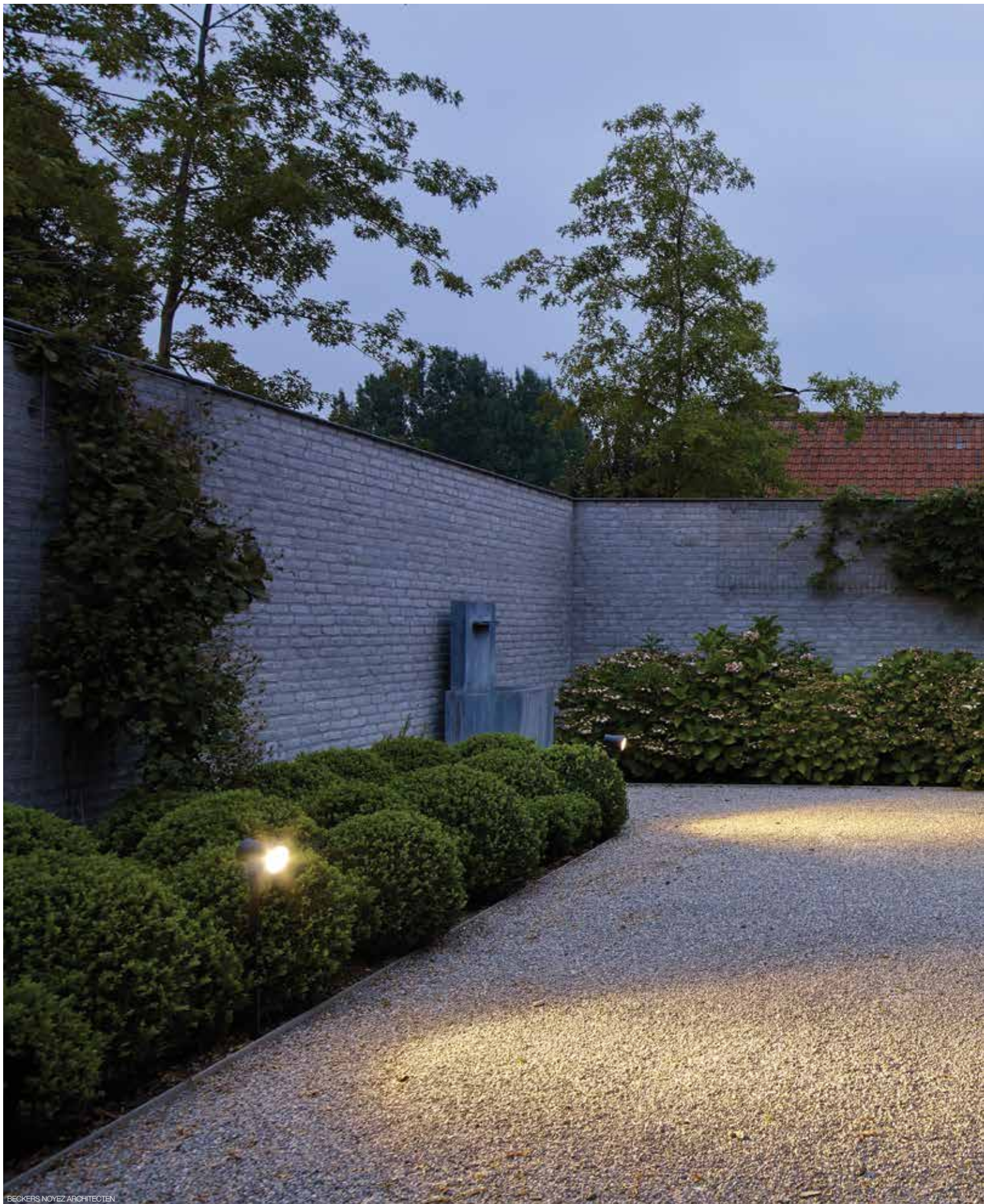
**2.2** IP65

**OPTIONS**  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 48V-DC

**ACCESSORIES**  
 KAP KIX  
 HONEYCOMB KIX

CRI > 80 1930lm (18W)





BECKERS NOYEZ ARCHITECTEN

















FULL INFO / PAG TEC

**Options**

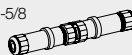
**INSTALLATION**



**PIN 7** Ø3/16" x 12" 3/8  
**229 01 07**

**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
**6 216 12 00**

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8  
**6 216 12 02**

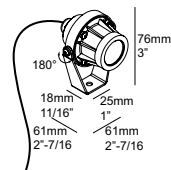


**CONTROL GEAR**

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



**Industrial S**



Class  
2

**IP67**

**INDUSTRIAL S NW** ◇  
**6 306 01 04** ◇

◇ = A  
 INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 4000K ●

**INDUSTRIAL S WW** ◇  
**6 306 01 02** ◇

◇ = A  
 INCL.1 x POWERLED WHITE [A] 1.1-2.3W / 3000K ●

INCL.1 x LENS 10°  
 INCL.1 x CABLE 2 x 18 AWG 6'  
 EXCL.LED POWER SUPPLY 350-700mA-DC  
 CLASS 2 CIRCUITS ONLY

0.4 IP67

**OPTIONS**

PIN 7  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 350-700mA-DC / DIM





EXTERIOR BE





FULL INFO / PAG TEC

**Options**

**INSTALLATION**



**PIN 15**  
229 01 15

3"-11/16 x 5"-1/8 x 15"-7/8



**JUNCTION BOX**

6 216 12 00

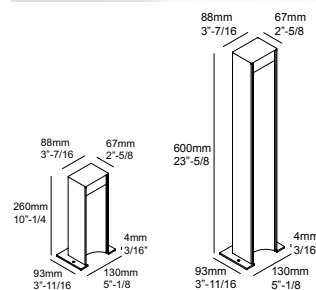
5"-1/2 x 5"-1/2 x 6"-13/16

**IP67 CONNECTOR 3P**  
6 216 12 02

Ø 1"-1/16 x 6"-5/8



**Aula**



10"-1/4

**AULA 26** ◇

2.2

**6 318 14 4102** ◇

23"-5/8

**AULA 60** ◇

4.0

**6 318 17 4102** ◇

◇ = G-W

INCL. 1 x POWERLED WHITE 6.2W / 3000K ●

INCL. 1 x LENS

INCL. 1 x CABLE 3 x 18 AWG 5'

INCL. LED POWER SUPPLY 350mA-DC  
120V / 60Hz

IP55

**OPTIONS**

PIN 15

JUNCTION BOX

IP67 CONNECTOR 3P

CRI >80 703lm (6.2W)







Montur S P

FULL INFO / PAG TEC


Options

INSTALLATION


**PLATE 3** 3"3/8 x 3"3/8 x 19"11/16  
229 02 03

**PLATE 8** 7"-11/16 x 10"-1/2 x 1/8"  
229 02 08




**PIN 13** 2"-1/4 x 7"-9/16 x 15"-7/8  
229 01 13



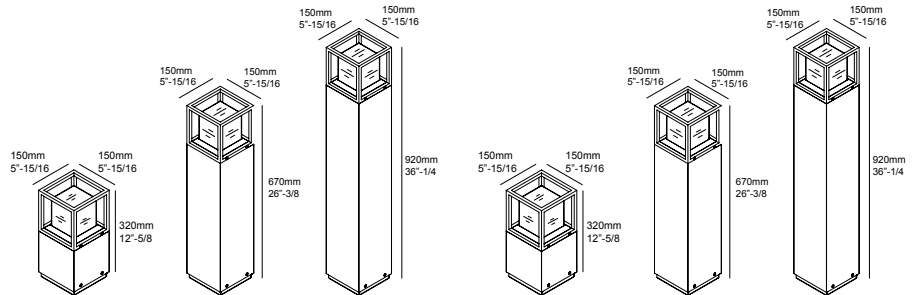
**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16  
6 216 12 00

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8  
6 216 12 02



CONTROL GEAR

**LED POWER SUPPLY 24V-DC / 60W**  
6 300 89 24 60 U



12"-5/8 **MONTUR S P 30 LED** ◇ 7.3  
**6 232 432 83** ◇  
 26"-3/8 **MONTUR S P 65 LED** ◇ 11.0  
**6 232 472 83** ◇  
 36"-1/4 **MONTUR S P 90 LED** ◇ 14.1  
**6 232 492 83** ◇  
 ◇ = A / B  
 INCL. LED CLUSTER 6.3W / 3000K ●  
 INCL. 1 x GLASS OPAL  
 INCL. 1 x CABLE 3 x 18 AWG 5'  
 INCL. LED POWER SUPPLY 350mA-DC  
 120V / 60Hz  
 IP54  
 OPTIONS  
 PLATE 3  
 JUNCTION BOX  
 IP67 CONNECTOR 3P

12"-5/8 **MONTUR S P 30 LED TW** ◇ 7.3  
**6 232 432 99** ◇  
 26"-3/8 **MONTUR S P 65 LED TW** ◇ 11.0  
**6 232 472 99** ◇  
 36"-1/4 **MONTUR S P 90 LED TW** ◇ 14.1  
**6 232 492 99** ◇  
 ◇ = A / B  
 INCL. LED CLUSTER 7W / 2200K ●  
 INCL. LED CLUSTER 4.2W / 3000K ●  
 INCL. 1 x GLASS OPAL  
 INCL. 2 x CABLE 3 x 18 AWG 5'  
 INCL. 2 x LED POWER SUPPLY 350mA-DC  
 120V / 60Hz  
 CABLING 2 CIRCUITS  
 IP54  
 OPTIONS  
 PLATE 3  
 JUNCTION BOX  
 IP67 CONNECTOR 3P

CRI>80 808lm (6.3W)

CRI>80 480lm (7W - 2200K)  
CRI>80 560lm (4.2W - 3000K)



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

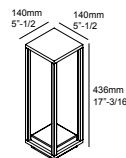
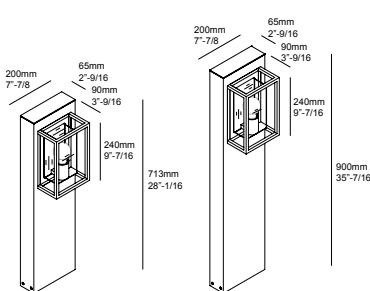
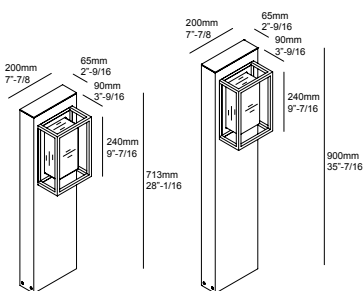


Montur M P

Montur L P1



Class  
2



28"-1/16 **MONTUR M P 70 LED** ◇  
**6 232 572 83** ◇  
 35"-7/16 **MONTUR M P 90 LED** ◇  
**6 232 592 83** ◇  
 ◇ = A / B  
 INCL.LED CLUSTER 6.7W / 3000K ●  
 INCL. 1 x GLASS OPAL  
 INCL.LED POWER SUPPLY 350mA-DC  
 120V / 60Hz

IP54

OPTIONS  
 PLATE 8  
 PIN 13  
 JUNCTION BOX  
 IP67 CONNECTOR 3P

12.3

28"-1/16 **MONTUR M P 70 E26** ◇  
**6 232 573 00** ◇  
 35"-7/16 **MONTUR M P 90 E26** ◇  
**6 232 593 00** ◇  
 ◇ = A / B  
 INCL. 1 x GLASS CLEAR  
 E26 MEDIUM / 120V / 60Hz  
 1 x A19 max.40W

IP54

OPTIONS  
 PLATE 8  
 PIN 13  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 led LED SOLUTION - PAG TEC 4

12.1

15.6

**MONTUR L P1 45 LED** ◇  
**6 232 659 83 1** ◇  
 ◇ = A / B  
 INCL.LED CLUSTER 13.3W / 3000K ●  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

3.5 IP54

OPTIONS  
 PLATE 3  
 JUNCTION BOX  
 IP67 CONNECTOR 3P  
 LED POWER SUPPLY 24V-DC

CRI>80 1250lm (13,3W)

CRI>80 808lm (6.7W)









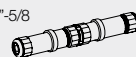




FULL INFO / PAG TEC

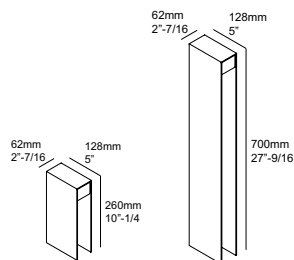
Options

INSTALLATION

<b>PIN 1</b> 229 01 01	2"-15/16 x 2"-15/16 x 11"	
<b>PLATE 1</b> 229 02 01	7"-7/8 x 7"-7/8 x 1/8"	
<b>JUNCTION BOX</b> 6 216 12 00	5"-1/2 x 5"-1/2 x 6"-13/16	
<b>IP67 CONNECTOR 3P</b> 6 216 12 02	Ø 1"-1/16 x 6"-5/8	



Monopol LED



- 10"-1/4 **MONOPOL 26 LED WW** ◇ 2.6
- 27"-9/16 **MONOPOL 70 LED WW** ◇ 5.9

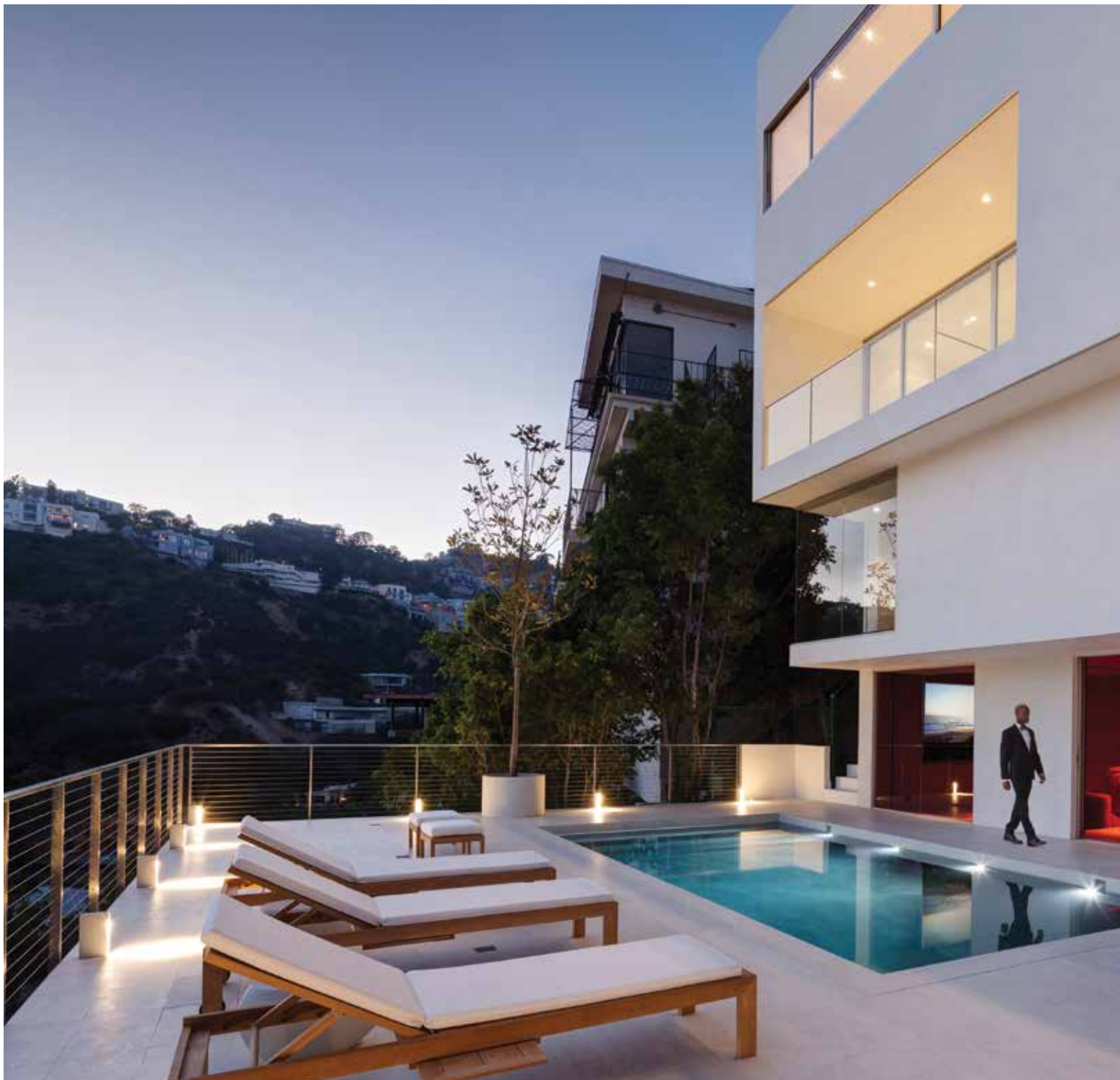
◇ = A / G  
 INCL.1 x POWERLED WHITE 6.2W / 3000K ●  
 INCL.1 x LENS  
 INCL.1 x CABLE 3 x 18 AWG 5'  
 INCL.DIMMABLE LED POWER SUPPLY 350mA-DC  
 MAINS DIMMING  
 120V / 60Hz

IP55

OPTIONS

- PIN 1
- PLATE 1
- JUNCTION BOX
- IP67 CONNECTOR 3P

CRI >80 703lm (6.2W)







GW DESIGN







FULL INFO / PAG TEC

Options

INSTALLATION



**PIN 14** 4"-3/4 x 4"-3/4 x 15"-7/8

**229 01 14**

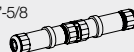


**JUNCTION BOX** 5"-1/2 x 5"-1/2 x 6"-13/16

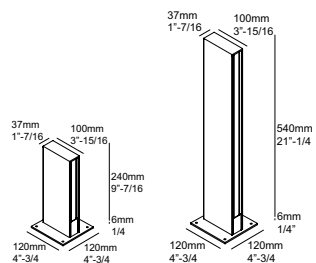
**6 216 12 00**

**IP67 CONNECTOR 3P** Ø 1"-1/16 x 6"-5/8

**6 216 12 02**



Botanic



240 mm **BOTANIC 24** ◇ 4.2  
**6 317 12 22** ◇  
 INCL.2 x LEDSTRIP WHITE 1.25W / 3000K ●

540 mm **BOTANIC 54** ◇ 7.9  
**6 317 15 22** ◇  
 INCL.2 x LEDSTRIP WHITE 3W / 3000K ●  
 ◇ = A / G  
 INCL.2 x PC SBL  
 INCL.1 x CABLE 3 x 18 AWG 5'  
 INCL.LED POWER SUPPLY 24V-DC  
 120V / 60Hz

IP55

OPTIONS

- PIN 14
- JUNCTION BOX
- IP67 CONNECTOR 3P





**INTERIOR CEILING RECESSED** INT 6

**INTERIOR CEILING SURFACE** INT 256

**INTERIOR WALL RECESSED** INT 414

**INTERIOR WALL SURFACE** INT 430

**INTERIOR TRACK LIGHTING** INT 486

**PROFILES** PRO 4

**EXTERIOR CEILING RECESSED** EXT 4

**EXTERIOR CEILING SURFACE** EXT 22

**EXTERIOR WALL RECESSED** EXT 32

**EXTERIOR WALL SURFACE** EXT 46

**EXTERIOR FLOOR RECESSED** EXT 76

**EXTERIOR FLOOR SURFACE** EXT 100

**TECHNICAL INFO** tech  
TEC 2

**INDEX** index  
IND 2

# TECHNICAL INFO

The following chapter provides additional led information and more details on options, accessories and requirements.



# INDEX

## TECHNICAL

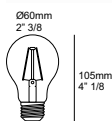
CONCRETE BOX	23
CONCRETE PACK	24
COVERPLATE R/S	30
DIM LED PS - INSTALLATION SCHEME	18
GENIE BOX 80 S / 90 S / 90 R	31
HONEYCOMB KIX	33
IP67 CONNECTOR 3P	31
JUNCTION BOX	31
KAP KIX / STRIPER	33
LAMP INDEX	34
LED FLEX	6
LED POWER SUPPLY 12V-DC / 10W	19
LED POWER SUPPLY 24V-DC	20
LED POWER SUPPLY 48V-DC / 60W	19
LED POWER SUPPLY 350MA-DC	15
LED POWER SUPPLY 500MA-DC	15
LED POWER SUPPLY 700MA-DC	16
LED POWER SUPPLY 1050MA-DC	16
LED POWER SUPPLY MULTI-POWER	17
LED PS 24V-DC - INSTALLATION SCHEME	21
LED SOLUTION	4
LED SPECS	8
LEDSTRIP	5
LEGENDA	35
LIGHT BEAM ACCESSORIES	32
LOGIC 60 BOX R	31
MOUNTING KIT	26
MUD KIT	27
OPTION LEDSTRIP 50 F + 50 RGB	5
OPTION LEDSTRIP 50 FP	5
OPTO CLIP	33
PARALLEL CONNECTION	14
PHOTOMETRICS	10
PLASTERKIT	22
RGB DRIVER DMX	19
SERIAL CONNECTION	14
ZB BOX	25



# LAMPS

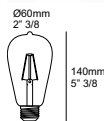


## Led Solution / Led Filament



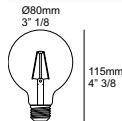
**LED FILAMENT A19 E26 6.5W 2700K CLEAR**  
**6 309 109 00 26**  
 INCL.FILAMENT LED / 2700K ● / CRI>80  
 TOTAL POWER 6.5W / LIFETIME 15,000hrs  
 EQUIVALENT OF 60W INCANDESCENT  
 CLEAR GLASS  
 DIMMABLE: consult factory for dim options  
 E26 / 120V / 60Hz

0.2



**LED FILAMENT ST19 E26 6.5W 2300K AMBER**  
**6 309 109 01 262**  
 INCL.FILAMENT LED / 2300K ● / CRI>80  
 TOTAL POWER 6.5W / LIFETIME 15,000hrs  
 EQUIVALENT OF 60W INCANDESCENT  
 TRANSPARENT AMBER GLASS  
 DIMMABLE: consult factory for dim options  
 E26 / 120V / 60Hz

0.2

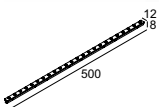


**LED FILAMENT G25 E26 6.5W 2700K CLEAR**  
**6 309 109 02 26**  
 INCL.FILAMENT LED / 2700K ● / CRI>80  
 TOTAL POWER 6.5W / LIFETIME 15,000hrs  
 EQUIVALENT OF 60W INCANDESCENT  
 CLEAR GLASS  
 DIMMABLE: consult factory for dim options  
 E26 / 120V / 60Hz

0.2

# LED

**led** **Ledstrip 50 F**



**LEDSTRIP 50 F NW**  
**300 92 00 14 F**  
 L : 19"-11/16  
 30 x SMD LED - 4000K - ±50K

**LEDSTRIP 50 F WW**  
**300 92 00 12 F**  
 L : 19"-11/16  
 30 x SMD LED - 3000K - ±50K

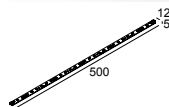
**LEDSTRIP 50 F HW**  
**300 92 00 13 F**  
 L : 19"-11/16  
 30 x SMD LED - 2700K - ±50K

3W / LEDSTRIP (6W/3")  
 240lm / LEDSTRIP (480lm/3")  
 DIVIDABLE PER 4"  
 24V-DC  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

**[0.2]** IP20

**OPTIONS**  
 LEDSTRIP CONNECTION SET 300 92 91 01  
 LEDSTRIP SUPPLY CABLE SET 300 92 91 02

**led** **Ledstrip 50 FP**



**LEDSTRIP 50 FP NW**  
**300 92 00 14 FP**  
 L : 19"-11/16  
 30 x SMD LED - 4000K - ±50K

**LEDSTRIP 50 FP WW**  
**300 92 00 12 FP**  
 L : 19"-11/16  
 30 x SMD LED - 3000K - ±50K

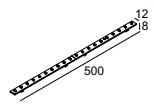
**LEDSTRIP 50 FP HW**  
**300 92 00 13 FP**  
 L : 19"-11/16  
 30 x SMD LED - 2700K - ±50K

10W / LEDSTRIP (20W/3")  
 970lm / LEDSTRIP (1940lm/3")  
 DIVIDABLE PER 4"  
 24V-DC  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

**[0.2]** IP20

**OPTIONS**  
 LEDSTRIP FP CONNECTION SET 300 92 91 01  
 LEDSTRIP FP SUPPLY CABLE SET 300 92 92 02

**led** **Ledstrip 50 RGB**



**LEDSTRIP 50 RGB**  
**300 92 00 33**  
 L : 19"-11/16  
 30 x SMD LED - RGB

7.5W / LEDSTRIP  
 DIVIDABLE PER 4"  
 24V-DC  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

**[0.2]** IP20

**OPTIONS**  
 LEDSTRIP CONNECTION SET 300 92 91 01  
 LEDSTRIP SUPPLY CABLE SET 300 92 91 02

**Option LEDSTRIP 50 F + 50 RGB**



**LEDSTRIP CONNECTION SET**  
**300 92 91 01**  
 4 x 26 AWG / 1"-7/8  
 SET OF 10 pcs

**[0.2]**

**LEDSTRIP SUPPLY CABLE SET**  
**300 92 91 02**  
 4 x 26 AWG / 19"-11/16  
 SET OF 10 pcs

**[0.2]**

**Option LEDSTRIP 50 FP**



**LEDSTRIP FP CONNECTION SET**  
**300 92 92 01**  
 2 x 20 AWG / 1"-7/8  
 SET OF 5 pcs

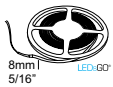
**[0.2]**

**LEDSTRIP FP SUPPLY CABLE SET**  
**300 92 92 02**  
 2 x 20 AWG / 19"-11/16  
 SET OF 5 pcs

**[0.2]**

# LED

## Ledflex 15'



**LED FLEX IN NW 15'**  
**300 92 52 04**  
 60 x SMD LED/3' - 4000K

**LED FLEX IN WW 15'**  
**300 92 52 02**  
 60 x SMD LED/3' - 3000K

**LED FLEX IN HW 15'**  
**300 92 52 03**  
 60 x SMD LED/3' - 2700K

L : 15' / DIVIDABLE PER 4"  
 5W/3' - 360lm/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.4] IP20

**OPTIONS**  
 LEDFLEX IN CONNECTION SET  
 LEDFLEX IN SUPPLY CABLE SET  
 LEDFLEX IN CONNECTION CLIP SET



**LED FLEX OUT NW 15'**  
**300 92 62 04**  
 60 x SMD LED/3' - 4000K

**LED FLEX OUT WW 15'**  
**300 92 62 02**  
 60 x SMD LED/3' - 3000K

**LED FLEX OUT HW 15'**  
**300 92 62 03**  
 60 x SMD LED/3' - 2700K

L : 15' / DIVIDABLE PER 4"  
 5W/3' - 360lm/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 INCL.8 ENDCAPS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.7] IP65

## Ledflex FP 15'



**LED FLEX IN FP NW 15'**  
**300 92 53 04**  
 60 x SMD LED/3' - 4000K

**LED FLEX IN FP WW 15'**  
**300 92 53 02**  
 60 x SMD LED/3' - 3000K

**LED FLEX IN FP HW 15'**  
**300 92 53 03**  
 60 x SMD LED/3' - 2700K

L : 15' / DIVIDABLE PER 4"  
 15W/3' - 1000lm/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.4] IP20

**OPTIONS**  
 LEDFLEX IN FP CONNECTION SET  
 LEDFLEX IN FP SUPPLY CABLE SET  
 LEDFLEX IN FP CONNECTION CLIP SET



**LED FLEX OUT FP NW 15'**  
**300 92 63 04**  
 60 x SMD LED/3' - 4000K

**LED FLEX OUT FP WW 15'**  
**300 92 63 02**  
 60 x SMD LED/3' - 3000K

**LED FLEX OUT FP HW 15'**  
**300 92 63 03**  
 60 x SMD LED/3' - 2700K

L : 15' / DIVIDABLE PER 4"  
 15W/3' - 1000lm/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 INCL.8 ENDCAPS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.7] IP65

## Ledflex HP 15'



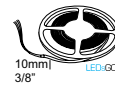
**LED FLEX IN HP WW 15'**  
**300 92 54 02**  
 180 x SMD LED/3' - 3000K

**LED FLEX IN HP HW 5m**  
**300 92 54 03**  
 180 x SMD LED/3' - 2700K

L : 15' / DIVIDABLE PER 1"-5/16"  
 22W/3' - 1800lm/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.4] IP20

## Ledflex RGB 15'



**LED FLEX IN RGB 15'**  
**300 92 52 33**  
 30 x SMD LED/3' - RGB

L : 15' / DIVIDABLE PER 6"-9/16"  
 8W/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

[0.4] IP20

**OPTIONS**  
 LEDFLEX IN RGB CONNECTION SET  
 LEDFLEX IN RGB SUPPLY CABLE SET  
 LEDFLEX IN RGB CONNECTION CLIP SET

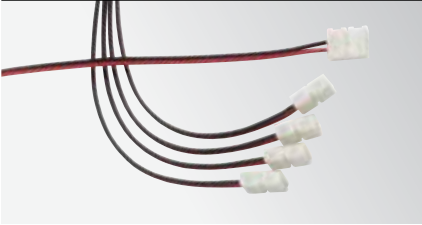


**LED FLEX OUT RGB 15'**  
**300 92 62 33**  
 30 x SMD LED/3' - RGB

L : 15' / DIVIDABLE PER 6"-9/16"  
 8W/3'  
 24V-DC  
 INCL.20 MOUNTING BRACKETS  
 INCL.8 ENDCAPS  
 EXCL.LED POWER SUPPLY 24V-DC  
 CLASS 2 CIRCUITS ONLY

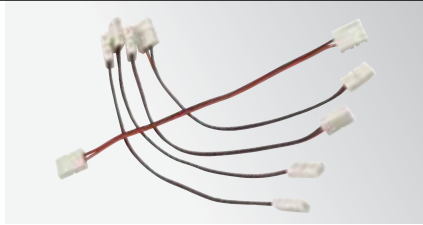
[0.7] IP65

**Ledflex In**



**LEDFLEX IN SUPPLY CABLE SET**  
**300 92 93 07**  
 2 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2



**LEDFLEX IN CONNECTION SET**  
**300 92 93 08**  
 2 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2

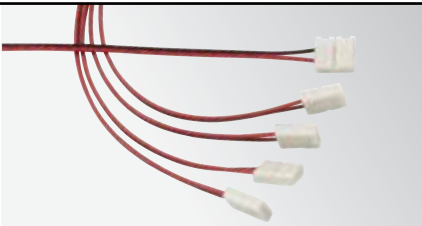


**LEDFLEX IN CONNECTION CLIP SET**  
**300 92 93 09**  
 SET OF 10 pcs

0.2

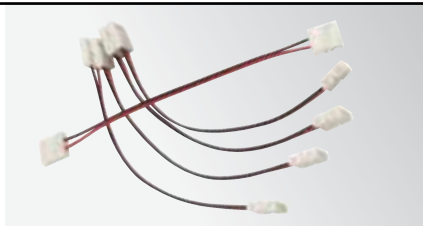


**Ledflex In FP**



**LEDFLEX IN FP SUPPLY CABLE SET**  
**300 92 93 01**  
 2 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2



**LEDFLEX IN FP CONNECTION SET**  
**300 92 93 02**  
 2 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2

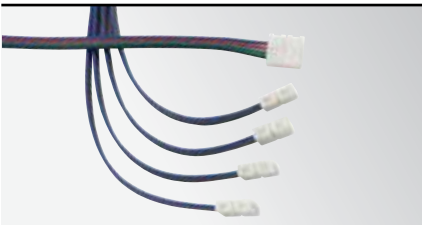


**LEDFLEX IN FP CONNECTION CLIP SET**  
**300 92 93 03**  
 SET OF 10 pcs

0.2

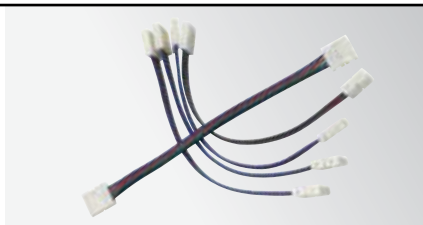


**Ledflex In RGB**



**LEDFLEX IN RGB SUPPLY CABLE SET**  
**300 92 93 04**  
 4 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2



**LEDFLEX IN RGB CONNECTION SET**  
**300 92 93 05**  
 4 x 22 AWG / 5"-15/16  
 SET OF 10 pcs

0.2




















**LEDFLEX IN RGB CONNECTION CLIP SET**  
**300 92 93 06**  
 SET OF 10 pcs

0.2















# LED SPECIFICATIONS

CRI 80

		1	2700K  3	3000K 	4000K 	Typical values	
CRI	LED	Power	Luminous flux @ 70°	Luminous flux @ 70°	Luminous flux @ 70°	Forw.Cur.	Forw.Volt.
CRI > 80 							
		[A]	1.1W 115lm - 117lm/W	120lm - 122lm/W	130lm - 133lm/W	350mA	2.8V *
			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 *
		[C]	4.1W 425lm - 89lm/W	425lm - 94lm/W	ON REQUEST	350mA	11.6V *
			6W 525lm - 76lm/W	525lm - 80lm/W	ON REQUEST	500mA	11.9V *
		[D]	7W 595lm - 85lm/W	638lm - 92lm/W	ON REQUEST	350mA	19.9V *
		[E]	6W 530lm - 90lm/W	570lm - 96lm/W	613lm - 104lm/W	350mA	16.9V *
			9W 726lm - 84lm/W	780lm - 90lm/W	840lm - 97lm/W	500mA	17.3V *
		[F]	2W 195lm - 96lm/W	208lm - 102lm/W	ON REQUEST	700mA	2.9V *
			3.2W 276lm - 88lm/W	295lm - 93lm/W	ON REQUEST	1050mA	3.0V *
		[G]	7W 550lm - 84lm/W	584lm - 89lm/W	615lm - 94lm/W	700mA	9.4V *
		[H]	6.2W 665lm - 107lm/W	703lm - 113lm/W	739lm - 119lm/W	350mA	17V *
			9.3W 893lm - 96lm/W	945lm - 102lm/W	993lm - 107lm/W	500mA	18.4V *
		[I]	7W 618lm - 87lm/W  4	680lm - 95lm/W	762lm - 107lm/W	350mA	19.8V *
			10W 876lm - 83lm/W	958lm - 91lm/W	1071lm - 101lm/W	500mA	20.5V *
		[J]	18W 1787lm - 104lm/W	1930lm - 112lm/W	2085lm - 121lm/W	500mA	34.4V *
			19.2W 1966lm - 102lm/W	2123lm - 110lm/W	2294lm - 120lm/W	550mA	34.9V *
			25W 2399lm - 97lm/W	2592lm - 104lm/W	2799lm - 113lm/W	700mA	35.5V *
			31.5 2759lm - 88lm/W	2981lm - 95lm/W	3219lm - 102lm/W	850mA	37V *
		[K]	26W -	3000lm - 115lm/W	-	600mA	SYSTEM
		[L]	12W 1300lm - 108lm/W	1300lm - 108lm/W	-	700mA	17.2V *



**CRI 90**

		2700K ●	3000K ●	4000K ●	Typical values		
CRI	LED	Power	Luminous flux @ 70°	Luminous flux @ 70°	Luminous flux @ 70°	Forw.Cur.	Forw.Volt.
<b>CRI &gt; 90</b>							
		[A]	1.1W - 1.6W - 2.3W -	-	-	-	-
		[B]	3.3W	ON REQUEST	ON REQUEST	-	1050mA 3.1V *
		[C]	4.1W 6W	- ON REQUEST	- ON REQUEST	-	350mA 500mA 11.6V* 11.9V *
		[D]	7W	420lm - 60lm/W	479lm - 69lm/W	-	350mA 19.9V *
		[E]	6W 9W	400lm - 68lm/W 548lm - 63lm/W	427lm - 72lm/W 585lm - 68lm/W	-	350mA 500mA 16.9V* 17.3V *
		[F]	2W 3.2W	160lm - 79lm/W 226lm - 72lm/W	172lm - 85lm/W 243lm - 77lm/W	-	700mA 1050mA 2.9V* 3.0V *
		[G]	7W	453lm - 69lm/W	502lm - 76lm/W	-	700mA 9.4V *
		[H]	6.2W 9.3W	519lm - 83lm/W 698lm - 75lm/W	550lm - 89lm/W 739lm - 79lm/W	-	350mA 500mA 17.4V* 18V *
		[I]	7W 10W	525lm - 74lm/W 742lm - 71lm/W	566lm - 79lm/W 803lm - 76lm/W	-	350mA 500mA 19.8V* 20.5V *
		[J]	18W 19.2W 25W 31.5	1453lm - 84lm/W 1598lm - 83lm/W 1951lm - 79lm/W 2244lm - 71lm/W	1639lm - 95lm/W 1803lm - 94lm/W 2200lm - 89lm/W 2530lm - 80lm/W	1804lm - 105lm/W 1985lm - 103lm/W 2422lm - 97lm/W 2785lm - 88lm/W	500mA 550mA 700mA 850mA 34.4V* 34.9V* 35.5V* 37V *
		[K]	33W	-	3000lm - 91lm/W	-	700mA SYSTEM
		[L]	11W	965lm - 88lm/W	965lm - 88lm/W	-	500mA 22V *



\* +/- 8%  
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® 11** 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](http://www.deltalight.com/ledspecs.pdf)

# PHOTOMETRICS

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 7W	iMAX (ADJUSTABLE) BL4	10	2700 -3000	80-90	700
LED 7W	iMAX ADJUSTABLE TRIMLESS BL4	10	2700 -3000	80-90	700
LED 7W	iMAX+ BL4	10	2700 -3000	80-90	700
LED 10W	iMAX (ADJUSTABLE) BR8	29-43	2700 -3000	80-90	700
LED 10W	iMAX ADJUSTABLE TRIMLESS BR8	29-43	2700 -3000	80-90	500
LED 10W	iMAX WALLWASH BR8	29-43	2700 -3000	80-90	500
LED 10W	iMAX+ BR8	29-43	2700 -3000	80-90	500
LED 18W	iMAX (ADJUSTABLE) BR20	29-43	2700 -3000	80-90	500
LED 18W	iMAX ADJUSTABLE TRIMLESS BR20	29-43	2700 -3000	80-90	500
LED 2W	iMAX (ADJUSTABLE) CL	6	2700 -3000	80-90	700
LED 2W	iMAX ADJUSTABLE TRIMLESS CL	6	2700 -3000	80-90	700
LED 2W	iMAX+ CL	6	2700 -3000	80-90	700
LED 11-12W	iMAX ADJUSTABLE TRIMLESS XR13	29-43	2700 -3000	80-95	500-700
LED 11-12W	iMAX (ADJUSTABLE) XR13	29-43	2700 -3000	80-95	500-700
LED 11-12W	iMAX WALLWASH XR13	29-43	2700 -3000	80-95	500-700

## iMAX (ADJUSTABLE)

LUX		CL6				BR8				BR20				XR13			
		CRI 80		CRI 90		CRI 80		CRI 90		CRI 80		CRI 90		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K
0.5m	6°	73534	78314	66849	71195	5304	5729	4534	4896	12844	13743	10670	11951	15687	15687		
	29°					2637	2848	2254	2434	7716	8256	6410	7179				
	43°																
1.0m	6°	18384	19579	16713	17799	1326	1432	1133	1224	3211	3436	2667	2987	3923	3923		
	29°					659	712	563	608	1929	2064	1603	1795				
	43°																
1.5m	6°	8171	8702	7428	7911	589	636	504	544	1428	1527	1186	1328	1743	1743		
	29°					293	316	250	270	857	917	712	798				
	43°																
2.0m	6°	4596	4895	4178	4450	332	358	283	306	803	859	667	747	980	980		
	29°					165	179	141	153	482	516	401	449				
	43°																

## iMAX TRIMLESS

LUX		CL6				BR8				BR20				XR13			
		CRI 80		CRI 90		CRI 80		CRI 90		CRI 80		CRI 90		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K	2700K	3000K
0.5m	6°	74950	79822	68137	72565	5568	6013	4759	5104	14395	15403	11958	13393	16682	16682		
	29°					3147	3399	2690	2905	8971	9599	7453	8347				
	43°																
1.0m	6°	18737	19955	17034	18141	1392	1504	1190	1285	3598	3850	2989	3348	4170	4170		
	29°					787	849	672	726	2243	2400	1863	2087				
	43°																
1.5m	6°	8328	8869	7571	8063	618	668	528	571	1600	1712	1329	1488	1854	1854		
	29°					350	378	299	323	997	1066	828	927				
	43°																
2.0m	6°	4685	4989	4259	4535	348	376	297	321	896	959	745	834	1043	1043		
	29°					196	212	168	181	561	600	466	522				
	43°																

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 3.3-6-7W	MINI CARREE ST 83040 S1	10-20-40	2700-3000	80-90	350-500-1050
LED 3.3-6-7W	MINI DEEP RINGO 83040	10-20-40	2700-3000	80-90	350-500-1050
LED 3.3-6-7W	MINI DEEP RINGO TRIMLESS 83040	10-20-40	2700-3000	80-90	350-500-1050
LED 3.3-6-7W	MINI REO 83040	10-20-40	2700-3000	80-90	350-500-1050
LED 3.3-6-7W	MINI REO OK 83040	10-20-40	2700-3000	80-90	350-500-1050
LED 3.3-6-7W	MINI REO OK1 83040	10-20-40	2700-3000	80-90	350-500-1050

LUX		1050mA		500mA		350mA	
		CRI 80		CRI 80		CRI 80	
		2700K	3000K	2700K	3000K	2700K	3000K
0.5m	10°	26027	27068				
	20°			13164	13822	3908	4143
	40°						
1.0m	10°	6507	6767				
	20°			3290	3455	977	1036
	40°						
1.5m	10°	2892	3008				
	20°			1463	1536	434	460
	40°						
2.0m	10°	1627	1692				
	20°			823	864	244	259
	40°						

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.us](http://www.deltalight.us) or [www.deltalight.ca](http://www.deltalight.ca)

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 7W	BOXTER LED	33-50	3000 - 2700	80-90	350
LED 7W	BOXY L+ LED	33-50	3000 - 2700	80-90	350
LED 7W	BOXY WL+ LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE GT LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE RS LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE SC OK	33-50	3000 - 2700	80-90	350
LED 7W	CARREE ST L LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE ST LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE ST OK LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE TRIMLESS LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE TRIMLESS OK LED	33-50	3000 - 2700	80-90	350
LED 7W	CARREE X LED	33-50	3000 - 2700	80-90	350
LED 7W	DEEP RINGO LED	33-50	3000 - 2700	80-90	350
LED 7W	DEEP RINGO S LED	33-50	3000 - 2700	80-90	350
LED 7W	DIRO DUO ST OK LED	33-50	3000 - 2700	80-90	350
LED 7W	DIRO GT LED	33-50	3000 - 2700	80-90	350
LED 7W	DIRO ST OK LED	33-50	3000 - 2700	80-90	350
LED 7W	DIRO TRIMLESS LED	33-50	3000 - 2700	80-90	350
LED 7W	HDL - REO	33-50	3000 - 2700	80-90	350
LED 7W	LINK REO	33-50	3000 - 2700	80-90	350
LED 7W	MCDelta	33-50	3000 - 2700	80-90	350
LED 7W	NB200 - REO OK	33-50	3000 - 2700	80-90	350
LED 7W	OREO	33-50	3000 - 2700	80-90	350
LED 7W	RAND REO	33-50	3000 - 2700	80-90	350
LED 7W	REO 111	33-50	3000 - 2700	80-90	350
LED 7W	REO 2 S OK	33-50	3000 - 2700	80-90	350
LED 7W	REO OK	33-50	3000 - 2700	80-90	350
LED 7W	REO S	33-50	3000 - 2700	80-90	350
LED 7W	REO S OK	33-50	3000 - 2700	80-90	350
LED 7W	REO X	33-50	3000 - 2700	80-90	350
LED 7W	SPATIO REO	33-50	3000 - 2700	80-90	350
LED 7W	SPATIO REO AD	33-50	3000 - 2700	80-90	350
LED 7W	SPL51 - LED	33-50	3000 - 2700	80-90	350
LED 7W	YOU-TURN REO	33-50	3000 - 2700	80-90	350
LED 7W	TWEETER ST D REO	33-50	2700-3000	80-90	350
LED 7W	TWEETER TRIMLESS REO	33-50	2700-3000	80-90	350
LED 7W	ULTRA C D	33	2700-3000	80-90	350
LED 7W	ULTRA S D	33	2700-3000	80-90	350
LED 7W	YOU-TURN REO	33-50	2700-3000	80-90	350

**350mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	4174	4442	3534	3905
	50°	2827	3010	2395	2645
1.0m	33°	1043	1111	884	976
	50°	708	753	599	662
1.5m	33°	465	493	392	434
	50°	314	335	266	295
2.0m	33°	261	278	220	244
	50°	176	188	149	166

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	5599	5955	4758	5244
	50°	3793	4034	3224	3553
1.0m	33°	1400	1490	1190	1311
	50°	948	1009	807	889
1.5m	33°	623	661	528	582
	50°	421	448	358	395
2.0m	33°	349	372	297	329
	50°	236	253	201	223

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	17°	32136	34206	27975	28215
	37°	13916	14813	12114	12219
	60°	6507	6926	5664	5713
1.0m	17°	8034	8552	6994	7054
	37°	3480	3704	3028	3055
	60°	1627	1732	1417	1428
1.5m	17°	3571	3801	3108	3135
	37°	1546	1646	1346	1358
	60°	723	770	630	635
2.0m	17°	2099	2138	1748	1764
	37°	870	926	758	764
	60°	407	433	354	357

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 10W	YOU-TURN ON REO (AD)	33-50	2700-3000	80-90	500
LED 10W	TWEETER ON X REO	33-50	2700-3000	80-90	500
LED 10W	TWEETER ST D REO	33-50	2700-3000	80-90	500
LED 10W	TWEETER TRIMLESS REO	33-50	2700-3000	80-90	500

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 18W	MINIGRID IN TRIMLESS X HP	17-37-60	2700-3000	80-90	500
LED 18W	MINIGRID IN X HP	17-37-60	2700-3000	80-90	500

# PHOTOMETRICS

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 9,3W	MINIGRID IN SI	18-33	2700-3000	80-90	500
LED 9,3W	MINIGRID IN TRIMLESS SI	18-33	2700-3000	80-90	500
LED 6,2W	MINIGRID IN ZB REO	18-33	2700-3000	80-90	350
LED 9,3W	MINIGRID ON	18-33	2700-3000	80-90	500

**350mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	18°	8149	8556	6734	7071
	30°	5531	5808	4571	4800
1.0m	18°	2037	2139	1684	1768
	30°	1383	1452	1143	1200
1.5m	18°	906	951	749	786
	30°	614	645	508	533
2.0m	18°	510	535	421	442
	30°	346	363	286	300

**500mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	18°	10919	11465	9024	9475
	30°	7412	7783	6126	6432
1.0m	18°	2730	2866	2256	2369
	30°	1853	1946	1531	1608
1.5m	18°	1214	1274	1003	1053
	30°	823	864	680	714
2.0m	18°	683	717	564	592
	30°	463	486	383	402

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 18W	GRID IN TRIMLESS X OPTO	15-33-55	2700-3000	80-90	500
LED 18W	GRID IN X OPTO	15-33-55	2700-3000	80-90	500
LED 25W	YOU-TURN ON OPTO 20 (AD)	15-33-55	2700-3000	80-90	700
LED 25W	YOU-TURN OPTO 20	15-33-55	2700-3000	80-90	700
LED 25W	YOU-TURN SPL OPTO 20	15-33-55	2700-3000	80-90	700
LED 25W	YOU-TURN SPL REO 20	15-33-55	2700-3000	80-90	700

**500mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	15°	23396	24883	19879	21908
	33°	8272	8798	7029	7747
	55°	3782	4023	3214	3542
1.0m	15°	5850	6221	4970	5477
	33°	2068	2199	1756	1936
	55°	946	1006	804	886
1.5m	15°	2600	2765	2209	2434
	33°	919	978	781	861
	55°	419	446	357	394
2.0m	15°	1461	1555	1242	1369
	33°	517	550	439	485
	55°	236	251	200	221

**700mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	15°	53285	56673	45277	49897
	33°	18841	20039	16010	17643
	55°	8615	9163	7321	8068
1.0m	15°	13322	14169	11321	12475
	33°	4709	5009	4001	4410
	55°	2155	2292	1831	2017
1.5m	15°	5921	6298	5031	5544
	33°	2095	2228	1779	1961
	55°	956	1016	812	895
2.0m	15°	3329	3540	2829	3118
	33°	1177	1252	1001	1102
	55°	537	571	456	503

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 18W	GRID IN TRIMLESS X REO	33	2700-3000	80-90	500
LED 18W	GRID IN X REO	33	2700-3000	80-90	500
LED 18W	GRID IN ZB X REO	33	2700-3000	80-90	500
LED 25W	YOU-TURN ON REO 20 (AD)	33-50	2700-3000	80-90	700
LED 25W	YOU-TURN REO 20	33-50	2700-3000	80-90	700

**500mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	6996	7946	6348	7471
	50°	4032	4289	3427	3776
1.0m	33°	1749	1986	1587	1867
	50°	1009	1073	857	945
1.5m	33°	777	883	705	830
	50°	448	476	380	419
2.0m	33°	438	497	397	467
	50°	252	268	214	236

**700mA**

LUX		CRI 80		CRI 90	
		2700K	3000K	2700K	3000K
0.5m	33°	15934	18098	14458	17016
	50°	9184	9768	7803	8599
1.0m	33°	3982	4523	3613	4253
	50°	2298	2443	1952	2151
1.5m	33°	1770	2010	1606	1890
	50°	1020	1085	866	956
2.0m	33°	996	1131	904	1064
	50°	575	611	488	537

600mA / 700mA

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 26-33W	GRID IN TRIMLESS X HP	27-50	3000	80-90	600-700
LED 26-33W	GRID IN X HP	27-50	3000	80-90	600-700

LUX		CRI 80	
		3000K	3000K
0.5m	27°	31643	31643
	50°	12355	12355
	27°	7911	7911
1.0m	50°	3089	3089
	27°	3516	3516
	50°	1373	1373
1.5m	27°	1978	1978
	50°	772	772
	27°	772	772

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	WATT
T6	YOU-TURN ON HIT	15-24-43	---	---	39

LUX		39W	
		15°	188914
0.5m	24°	45204	19682
	43°	19682	47228
	15°	47228	11301
1.0m	24°	11301	4920
	43°	4920	20990
	15°	20990	5023
1.5m	24°	5023	2187
	43°	2187	11807
	15°	11807	2825
2.0m	24°	2825	1230
	43°	1230	
	15°		

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI	mA
LED 26W	BOOSTER HP AD	27-50	3000	80	600

LUX		CRI 80		
		1500lm	3000lm	4000lm
0.5m	20°	32508	31643	42085
	27°	12692	12355	16432
	40°	8127	7911	10522
1.0m	50°	3173	3089	4108
	20°	3612	3516	4676
	27°	1410	1373	1826
1.5m	40°	2031	1978	2631
	50°	793	772	1027
	20°			

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI
LED 6.2W	KIX (PIN)	11 - 30 - 55	3000	80
LED 6.2W	LOGIC R / R A / S	11 - 30 - 55	3000	80

LUX		CRI 80	
		3000K	3000K
0.5m	11°	19532	4068
	30°	4068	1882
	55°	1882	4883
1.0m	11°	4883	1042
	30°	1042	470
	55°	470	2170
1.5m	11°	2170	463
	30°	463	209
	55°	209	1221
2.0m	11°	1221	261
	30°	261	118
	55°	118	

LIGHTSOURCE	NAME	ANGLES	LIGHTCOLOR	CRI
LED 6.2W	LOGIC 60	20	3000	80

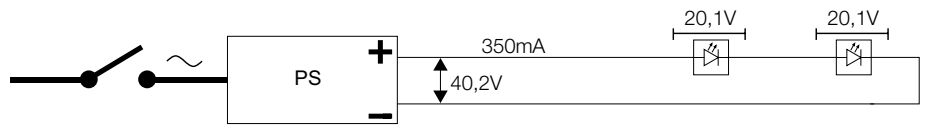
LUX		CRI 80	
		3000K	3000K
0.5m	20°	2685	
	20°	672	
1.0m	20°	299	
	20°	167	



# DO'S & DON'TS

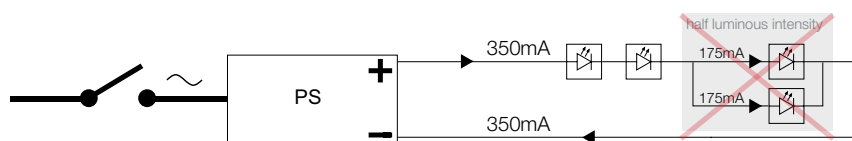
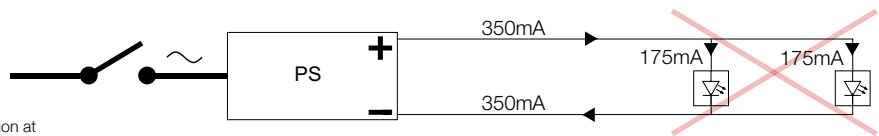
[play.deltalight.com/connectleds](http://play.deltalight.com/connectleds)

## CORRECT CONNECTION: serial connection



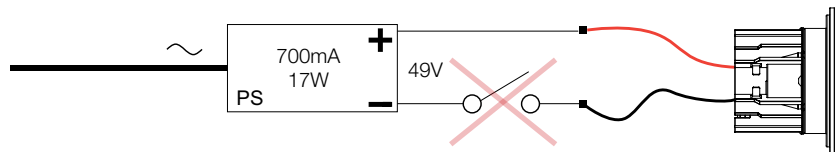
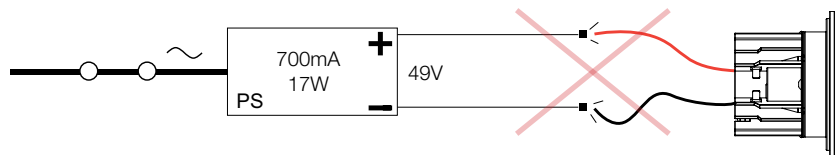
## WRONG CONNECTION: parallel connection

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.



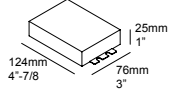
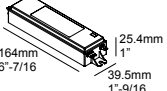
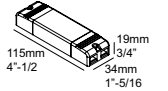
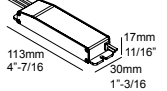
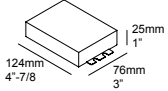
## WRONG POWER SUPPLY:

For Class 2 installation, always consult the matrix on fold-out.

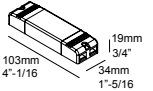
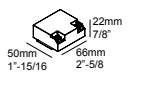
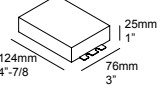
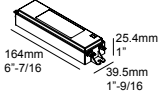
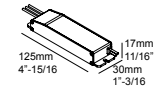
# OPTIONS

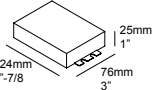
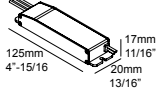
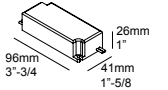
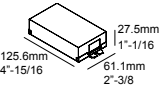


## LED Power Supply 350mA-DC

Type					
LED POWER SUPPLY...	<b>350mA / 7W / DIM10</b>	<b>350mA / 8.4W / DIM1</b>	<b>350mA / 10W</b>	<b>350mA / 12W / DIM8</b>	<b>350mA / 13W / DIM10</b>
	<b>6 300 63 003 ED10</b>	<b>6 300 63 12 00 ED1</b>	<b>6 300 90 91</b>	<b>6 300 63 001 ED8</b>	<b>6 300 63 002 ED10</b>
Weight / IP	0.7 / IP20	0.4 / IP20	0.2 / IP20	0.3 / IP67	0.7 / IP20
Dimensions (L x W x H)	6"-5/16 x 2"-3/8 x 1"-7/16 161 x 61 x 36mm	6"-7/16 x 1"-9/16 x 1" 164 x 39.5 x 25.4mm	4"-1/2 x 1"-5/16 x 3/4" 115 x 34 x 19mm	4"-7/16 x 1"-3/16 x 11/16" 113 x 30 x 17mm	4"-7/8 x 3" x 1" 124 x 76 x 25mm
Input	120-277V / 60Hz	120-277V / 60Hz	120V / 60Hz	120V / 60Hz	120-277V / 60Hz
Output	8-20V-DC	12-24V-DC	2-28V-DC	15-34V-DC	15-38V-DC
Dim	LUTRON Hi-Lume A	0-10V DIMMABLE	-	MAINS DIMMABLE	LUTRON Hi-Lume A

## LED Power Supply 500mA-DC

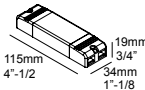
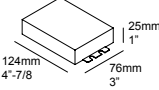
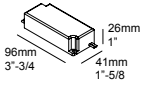
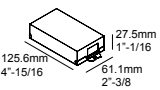
Type					
LED POWER SUPPLY...	<b>500mA / 10W</b>	<b>500mA / 10W</b>	<b>500mA / 10W / DIM10</b>	<b>500mA / 12W / DIM1</b>	<b>500mA / 12W / DIM8</b>
	<b>6 300 65 10 12</b>	<b>6 300 65 12 12</b>	<b>6 300 65 006 ED10</b>	<b>6 300 65 12 00 ED1</b>	<b>6 300 65 002 ED8</b>
Weight / IP	0.2 / IP20	0.2 / IP20	0.7 / IP20	0.4 / IP20	0.3 / IP20
Dimensions (L x W x H)	4"-1/16 x 1"-5/16 x 3/4" 103 x 34 x 19mm	1"-15/16 x 2"-5/8 x 7/8" 50 x 66 x 22mm	4"-7/8 x 3" x 1" 124 x 76 x 25mm	6"-7/16 x 1"-9/16 x 1" 164 x 39.5 x 25.4mm	4"-15/16 x 1"-3/16 x 11/16" 125 x 30 x 17mm
Input	120V / 60Hz	120V / 60Hz	120-277V / 60Hz	120-277V / 60Hz	120V / 60Hz
Output	2-24V-DC	24V-DC max.	8-20V-DC	12-24V-DC	12-24V-DC
Dim	-	-	LUTRON Hi-Lume A	0-10V DIMMABLE	MAINS DIMMABLE

Type				
LED POWER SUPPLY...	<b>500mA / 19W / DIM10</b>	<b>500mA / 22.5W / DIM8</b>	<b>500mA / 23W / DIM8</b>	<b>500mA / 27.5W / DIM1</b>
	<b>6 300 65 005 ED10</b>	<b>6 300 65 003 ED8</b>	<b>6 300 65 001 ED8</b>	<b>6 300 65 004 ED1</b>
Weight / IP	0.7 / IP20	0.4 / IP67	0.3 / IP20	0.5 / IP20
Dimensions (L x W x H)	4"-7/8 x 3" x 1" 124 x 76 x 25mm	4"-15/16 x 13/16" x 11/16" 125 x 20 x 17mm	3"-3/4 x 1"-5/8 x 1" 96 x 41 x 26mm	4"-15/16 x 2"-3/8 x 1"-1/16" 125.6 x 61.1 x 27.5mm
Input	120-277V / 60Hz	120V / 60Hz	120-277V / 60Hz	120-277V / 60Hz
Output	15-38V-DC	22-45V-DC	20-46V-DC	10-55V-DC
Dim	LUTRON Hi-Lume A	MAINS DIMMABLE	MAINS DIMMABLE	0-10V DIMMABLE

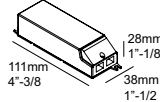
tech

# OPTIONS

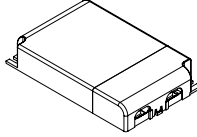

## LED Power Supply 700mA-DC

Type				
LED POWER SUPPLY...	<b>700mA / 10W</b>	<b>700mA / 27W / DIM10</b>	<b>700mA / 32W / DIM8</b>	<b>700mA / 38.5W / DIM1</b>
	<b>6 300 67 001</b>	<b>6 300 67 005 ED10</b>	<b>6 300 67 003 ED8</b>	<b>6 300 67 004 ED1</b>
Weight / IP	0.2 / IP20	0.7 / IP20	0.3 / IP20	0.5 / IP20
Dimensions (L x W x H)	4"-1/2 x 1"-1/8 x 3/4" 115 x 34 x 19mm	4"-7/8 x 3" x 1" 124 x 76 x 25mm	3"-3/4 x 1"-5/8 x 1" 96 x 41 x 26mm	4"-15/16 x 2"-3/8 x 1"-1/16 125.6 x 61.1 x 27.5mm
Input	120V / 60Hz	120-277V / 60Hz	120-277V / 60Hz	120-277V / 60Hz
Output	2-16V-DC	15-38V-DC	20-46V-DC	10-55V-DC
Dim	-	LUTRON Hi-Lume A	MAINS DIMMABLE	0-10V DIMMABLE

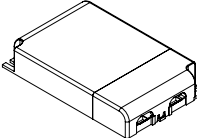

## LED Power Supply 1050mA-DC

Type	
LED POWER SUPPLY...	<b>1050mA / 12W</b>
	<b>6 300 70 001</b>
Weight / IP	0.2 / IP20
Dimensions (L x W x H)	4"-3/8 x 1"-1/2 x 1"-1/8 111 x 38 x 28
Input	120V / 60Hz
Output	24V-DC
Dim	-

### LED Power Supply Multi-Power DIM5

Type			
<b>LED POWER SUPPLY MULTI-POWER DIM5</b>	<b>15W / DIM5</b>		
	<b>6 300 90 68</b>		
Weight / IP	0.2 / IP20		
Dimensions (L x W x H)	4"-1/16 x 2"-5/8 x 13/16" 103 x 67 x 21		
Input	120V / 60Hz		
Output	350mA / 15W / 43V-DC	500mA / 15W / 30V-DC	700mA / 15W / 22V-DC
	> 0,9		
Dim	DALI DIMMABLE		

### LED Power Supply Multi-Power DIM7

Type			
<b>LED POWER SUPPLY MULTI-POWER</b>	<b>15W / DIM7</b>		
	<b>6 300 60 15 12 ED7</b>		
Weight / IP	0.2 / IP20		
Dimensions (L x W x H)	4"-1/16 x 2"-5/8 x 13/16" 103 x 67 x 21		
Input	120V / 60Hz		
Output	350mA / 15W / 43V-DC max.	500mA / 15W / 30V-DC max.	700mA / 15W / 22V-DC max.
	> 0,9		
Dim	SWITCH / 0-10V DIMMABLE		

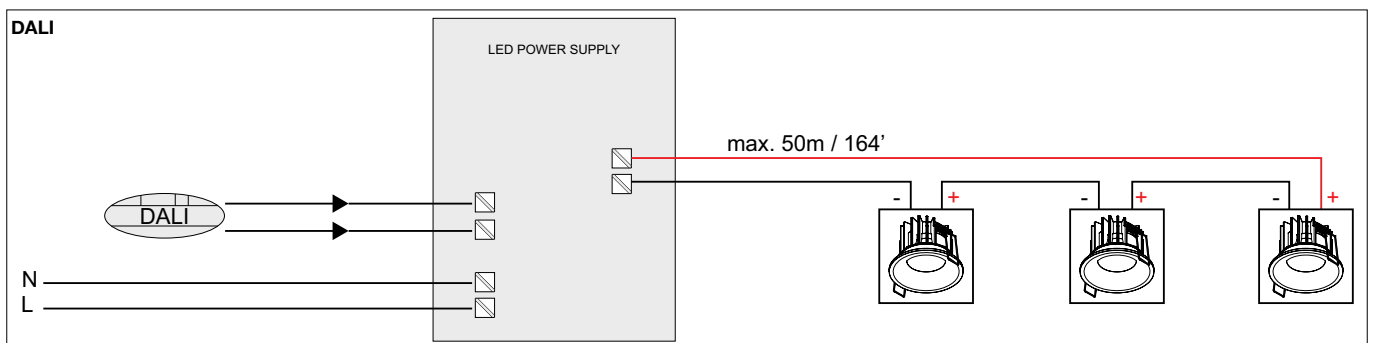
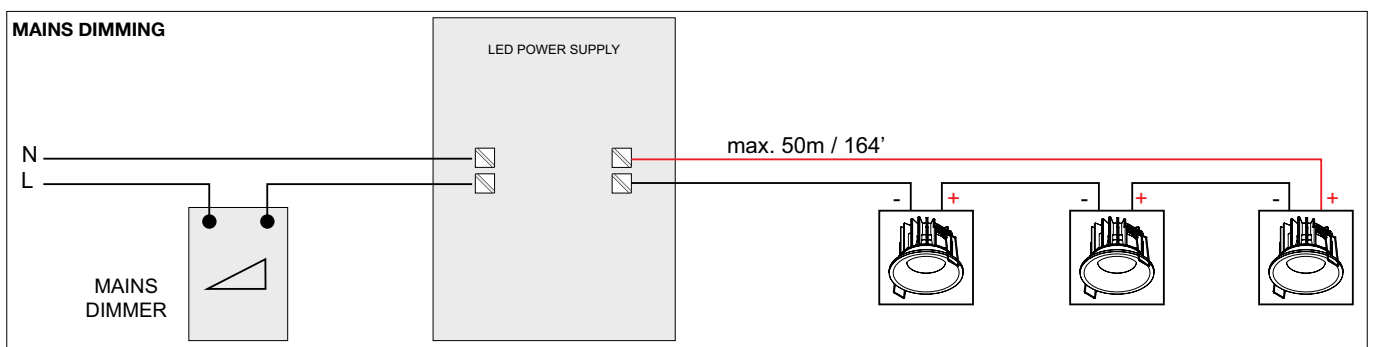
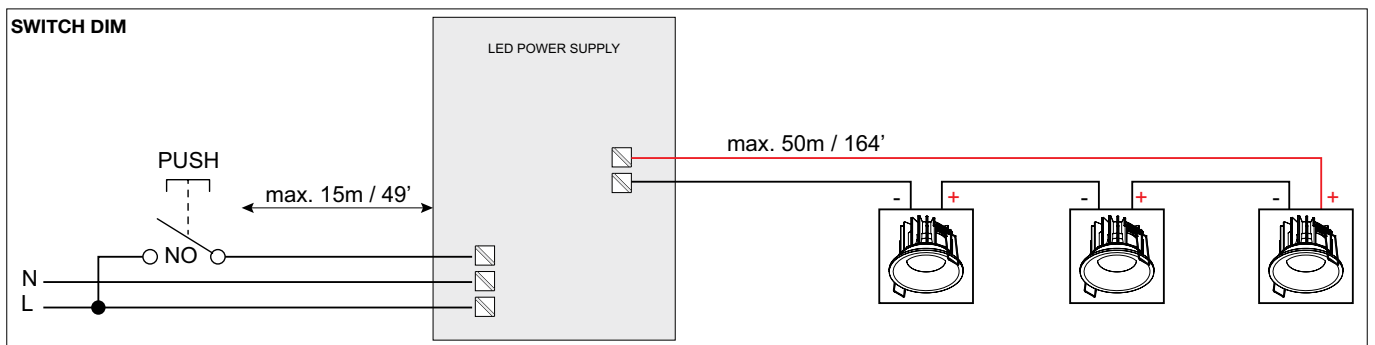
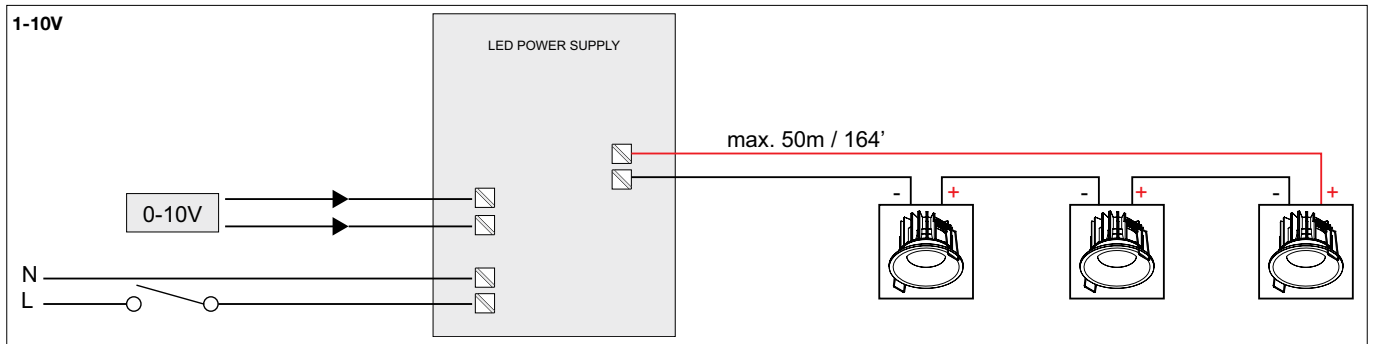


# OPTIONS

[play.deltalight.com/dimleds](http://play.deltalight.com/dimleds)

## Dimmable LED Power Supply - Installation Scheme

- DIM1:** 1-10V
- DIM5:** DALI DIMMING
- DIM7:** 1-10V + SWITCH DIM
- DIM8:** MAINS DIMMING
- DIM10:** LUTRON Hi-Lume A (CONTACT FACTORY)

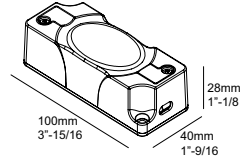




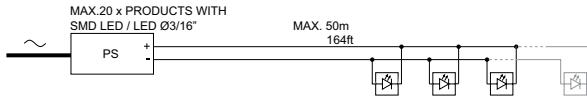
### LED Power Supply 12V-DC / 10W

**LED POWER SUPPLY 12V-DC / 10W**  
**6 300 90 90 U**  
 MAX.20 x PRODUCTS WITH  
 SMD LED / LED Ø0.2"-  
 120-240V / 60Hz

**0.4** IP20



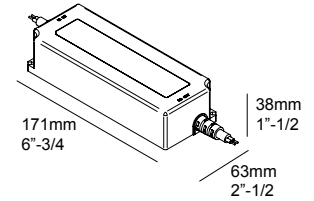
	QUANTITY
LEDS GO® 4Q ON	20
LEDS GO® IN	20
LEDS GO® IN R	20
PUK 4	20



### LED Power Supply 48V-DC / 60W

**LED POWER SUPPLY 48V-DC / 60W**  
**6 300 89 48 60**  
 100-277V / 60Hz  
 OUTPUT: 48V-DC / 60W

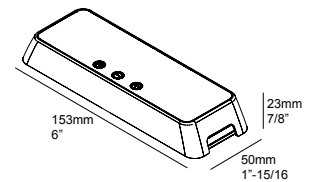
**0.9** IP67



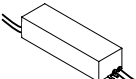
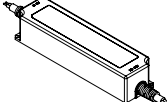
### RGB Driver DMX

**RGB DRIVER DMX**  
**6 300 90 301**  
 EXCL. POWER SUPPLY 12V-DC/24V-DC  
 INPUT 12V-DC - OUTPUT RGB 72W  
 INPUT 24V-DC - OUTPUT RGB 96W  
 FOR COMMON ANODE RGB LEDSTRIP/LEDFLEX  
 DMX

**0.3** IP20



### LED Power Supply 24V-DC

Type		
<b>LED POWER SUPPLY...</b>	<b>24V-DC / 25W</b>	<b>24V-DC / 60W</b>
	<b>6 300 89 24 25 U</b>	<b>6 300 89 24 60 U</b>
	<b>0.2</b> IP20	<b>0.2</b> IP67
Dimensions (L x W x H)	5"-1/4 x 1"-9/16 x 1"-1/8	7"-3/16 x 1"-9/16 x 1"-9/16
Input	100-240V / 60Hz	100-240V / 60Hz
Output	24V-DC / 25W	24V-DC / 60W
Dim	-	-
KIX 1	3	7
KIX M1	3	7
KIX PIN 1	3	7
LOGIC 60 R1 / MOON	3	9
LOGIC 60 R WALLWASH	5	13
LOGIC 60 R1 STRIPER	9	22
LOGIC MINI W	35	85
McDelta	3	7
MONTUR L P1 45 LED	1	4
NYX	3	7

tech

# OPTIONS



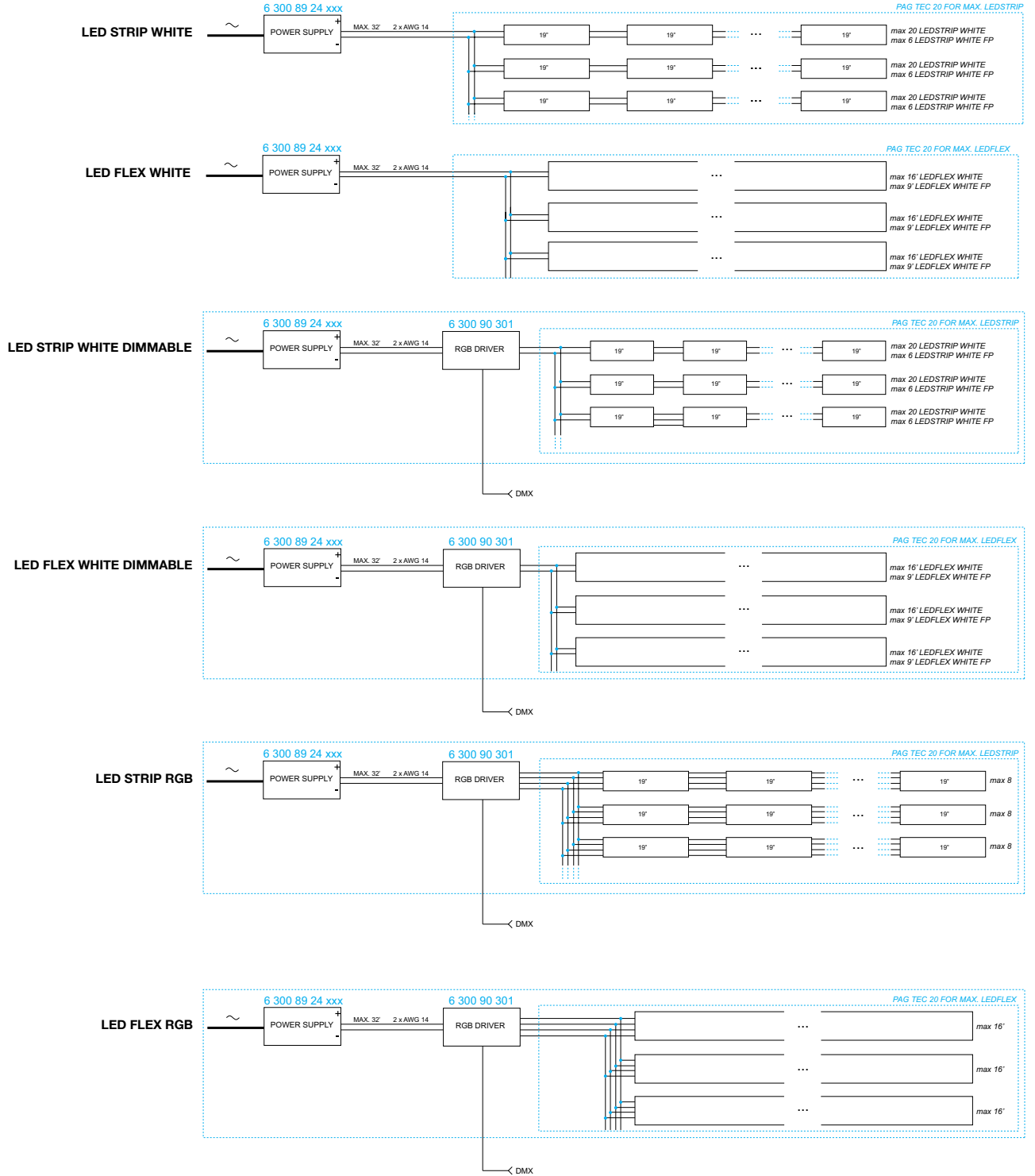
## LED Power Supply 24V-DC

Type			
<b>LED POWER SUPPLY...</b>	<b>24V-DC / 40W DIM1</b>	<b>24V-DC / 60W DIM1</b>	<b>24V-DC / 90W DIM1</b>
	<b>6 300 89 24 40 ED1</b>	<b>6 300 89 24 60 ED1</b>	<b>6 300 89 24 90 ED1</b>
	<b>[0.9] IP67</b>	<b>[0.9] IP67</b>	<b>[1.5] IP67</b>
Dimensions (L x W x H)	6"-3/8 x 1"-11/16 x 1"-1/4	6"-3/8 x 1"-11/16 x 1"-1/4	6"-5/16 x 2"-3/8 x 1"-7/16
Input	100-277V / 60Hz	100-277V / 60Hz	100-277V / 60Hz
Output	24V-DC / 40W	24V-DC / 60W	24V-DC / 90W
Dim	DIM1	DIM1	DIM1

<b>LEDSTRIP</b>			
LEDSTRIP xx F NW	max. 6	max. 20	max. 30 (max. 20/powerline)
LEDSTRIP xx F WW	max. 6	max. 20	max. 30 (max. 20/powerline)
LEDSTRIP xx F HW	max. 6	max. 20	max. 30 (max. 20/powerline)
LEDSTRIP xx FP NW	max. 2	max. 6	max. 9 (max. 6/powerline)
LEDSTRIP xx FP WW	max. 2	max. 6	max. 9 (max. 6/powerline)
LEDSTRIP xx FP HW	max. 2	max. 6	max. 9 (max. 6/powerline)
LEDSTRIP xx RGB	2	max. 8 *	max. 12 * (max. 6/powerline)

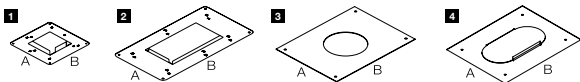
<b>LEDFLEX</b>			
LEDFLEX IN NW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN WW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN HW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN FP NW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN FP WW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN FP HW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN RGB	max. 16'-7/16	max. 24'-9/16 *	max. 6'-9/16 *
LEDFLEX OUT NW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT WW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT HW	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT FP NW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT FP WW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT FP HW	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT RGB	max. 16'-7/16	max. 24'-9/16 *	max. 6'-9/16 *
LEDFLEX IN NW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN WW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN HW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX IN FP NW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN FP WW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN FP HW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX IN HP WW 5m	max. 5'-15/16 (max. 9'/powerline)	max. 9'-1/16 (max. 9'/powerline)	max. 12'-1/8 (max. 9'/powerline)
LEDFLEX IN HP HW 5m	max. 5'-15/16 (max. 9'/powerline)	max. 9'-1/16 (max. 9'/powerline)	max. 12'-1/8 (max. 9'/powerline)
LEDFLEX IN RGB 5m	max. 16'-7/16	max. 24'-9/16 *	max. 6'-9/16 *
LEDFLEX OUT NW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT WW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT HW 5m	max. 26'-1/4 (max. 16'/powerline)	max. 39'-5/16 (max. 16'/powerline)	max. 59'-1/16 (max. 16'/powerline)
LEDFLEX OUT FP NW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT FP WW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT FP HW 5m	max. 8'-1/2	max. 13'-1/8 (max. 9'/powerline)	max. 19'-11/16 (max. 9'/powerline)
LEDFLEX OUT RGB 5m	max. 16'-7/16	max. 24'-9/16 *	max. 6'-9/16 *

## LED Power Supply 24V-DC - Installation Scheme



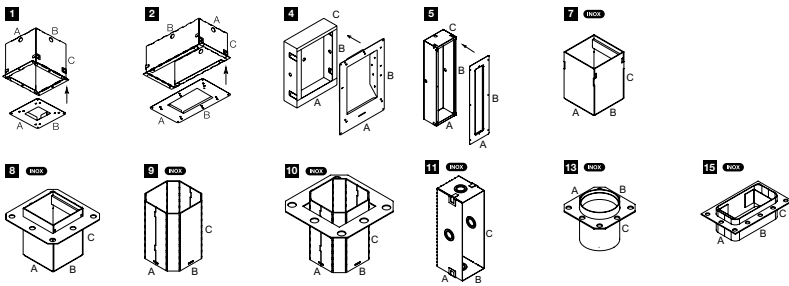
# OPTIONS

Plasterkit



PLASTERKIT	REFERENCE	A x B	□	○	LB	min. - max.	TYPE	
PLASTERKIT 101	202 11 19	8"-1/16 x 8"-1/16		3"	0.2	3"-1/8 x 7"-1/8	3	
PLASTERKIT 104	202 14 29	8"-5/8 x 8"-7/8		2"-15/16 - 3"-1/8 - 2"-15/16	0.2	6"-5/16 x 7"-1/2	4	
PLASTERKIT 118	202 56 99 01	11" x 11"		6"-7/16	0.7	8"-11/16 x 8"-11/16	3	
PLASTERKIT 145	304 05 99	5"-1/2 x 9"-1/4	1" x 6"-11/16		0.2	4"-5/16 x 7"-1/16	2	
PLASTERKIT 161	207 01 161	7"-7/8 x 7"-7/8	2"-15/16 x 2"-15/16		0.4	6"-7/8 x 6"-7/8	7"-1/4 - 7"-7/8	1
PLASTERKIT 164	207 01 164	9"-1/16 x 9"-1/16		4"-1/8	0.4	7"-7/8 x 7"-7/8	3	
PLASTERKIT 170	207 01 170	9"-1/16 x 9"-1/16		3"-7/8	0.7	3"-15/16 x 8"-11/16	8"-11/16 - 9"-1/16	3
PLASTERKIT 180	207 01 180	7"-1/2 x 14"	5"-1/8 x 6"-5/8		1.3	6"-1/8 x 12"-13/16	2	
PLASTERKIT 186	207 01 186	7"-1/2 x 5"-15/16	2"-15/16 x 2"-15/16		0.4	5"-15/16 x 4"-5/16	1	
PLASTERKIT 189	207 01 189	9"-3/4 x 6"-5/16	3" x 4"-1/8		0.4	4"-5/16 x 7"-1/2	2	

## Concrete Box

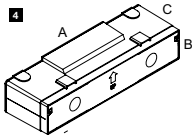
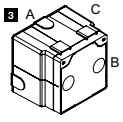


CONCRETE BOX	REFERENCE	A x B x C	LB	I	I	TYPE
CONCRETE BOX 145	304 05 98	6" x 8"-1/4 x 3"	2.0	6"-1/8 x 8"-7/16	3"-1/8	5
CONCRETE BOX 151	302 19 21	1"-5/8 x 1"-5/8 x 2"-1/4	0.2	1"-11/16 x 1"-11/16	2"-9/16	8
CONCRETE BOX TR 152	302 19 22	1"-5/8 x 1"-5/8 x 2"-1/4	0.2	1"-11/16 x 1"-11/16	2"-9/16	7
CONCRETE BOX 153	302 20 21	1"-11/16 x 1"-11/16 x 2"-3/8	0.2	1"-11/16 x 1"-11/16	2"-9/16	10
CONCRETE BOX TR 154	302 20 22	1"-11/16 x 1"-11/16 x 2"-3/8	0.2	1"-11/16 x 1"-11/16	2"-9/16	9
CONCRETE BOX 180	270 11 180	10"-1/2 x 14" x 4"	3.1	7"-1/4 x 13"-3/4	3"-15/16	4
CONCRETE BOX 183	270 11 183	3"-3/4 x 1"-3/4 x 1"-5/8	0.2	3"-7/8 x 1"-7/8	3"-1/8	15
CONCRETE BOX 187	270 11 187	3"-1/8 x 3"-3/4 x 2"-3/4	1.1	3"-3/8 x 3"-15/16	2"-15/16	11
CONCRETE BOX 188	270 11 188	Ø2"-3/8 x 2"-9/16	1.1	Ø2"-5/8	2"-9/16	13
CONCRETE BOX 191	270 11 191	12"-3/16 x 3"-1/8 x 3"-3/4	0.9	12"-3/8 x 3"-1/8	4"-5/16	2
CONCRETE BOX 192	270 11 192	5"-1/8 x 4"-3/4 x 4"-1/8	0.9	5"-5/16 x 4"-15/16	4"-1/2	2



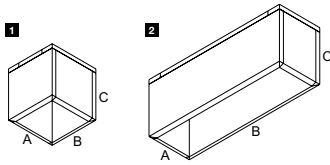
# OPTIONS

## Concrete Pack



CONCRETE PACK	REFERENCE	A x B x C	LB	f	↑	TYPE
CONCRETE PACK LOGIC W L	304 32 96	12"-3/16 x 3"-1/8 x 3"-3/4	0.9	12"-3/8 x 3"-1/8	5"-5/16	4
CONCRETE PACK LOGIC W S	304 33 96	5"-1/8 x 4"-3/4 x 4"-1/8	0.9	5"-5/16 x 4"-15/16	5"-1/2	3

## ZB Box



DEPTH I MAY VARY ACCORDING TO THE LUMINAIRE USED.  
ALWAYS CHECK THE CORRECT DEPTH OF THE LUMINAIRE.

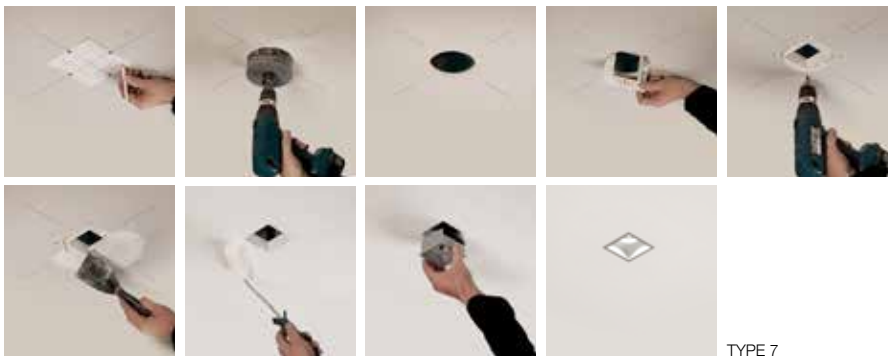
ZB BOX	REFERENCE	A x B x C	LB	I	I	TYPE
GRID IN ZB 1 LED BOX 120V	6 202 601 98 01 1	7"-1/4 x 7"-1/4 x 4"	3.3	7"-1/4 x 7"-1/4	4"-3/4	1
GRID IN ZB 1 LED BOX 277V	6 202 601 98 01 2	7"-1/4 x 7"-1/4 x 4"	3.3	7"-1/4 x 7"-1/4	4"-3/4	1
GRID IN ZB 2 LED BOX 120V	6 202 601 98 02 1	7"-1/4 x 13"-1/4 x 4"	4.8	7"-1/4 x 13"-1/4	4"-3/4	2
GRID IN ZB 2 LED BOX 277V	6 202 601 98 02 2	7"-1/4 x 13"-1/4 x 4"	4.8	7"-1/4 x 13"-1/4	4"-3/4	2
MINIGRID IN ZB 1 BOX L	6 202 70 98 01	5"-1/2 x 5"-1/2 x 5"-1/16	2.7	5"-9/16 x 5"-9/16	5"-13/16	1
MINIGRID IN ZB 2 BOX L	6 202 70 98 02	5"-1/2 x 9"-13/16 x 5"-1/16	4.0	5"-9/16 x 9"-7/8	5"-13/16	2

# OPTIONS

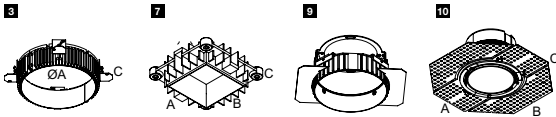
## Mounting Kit



TYPE 6

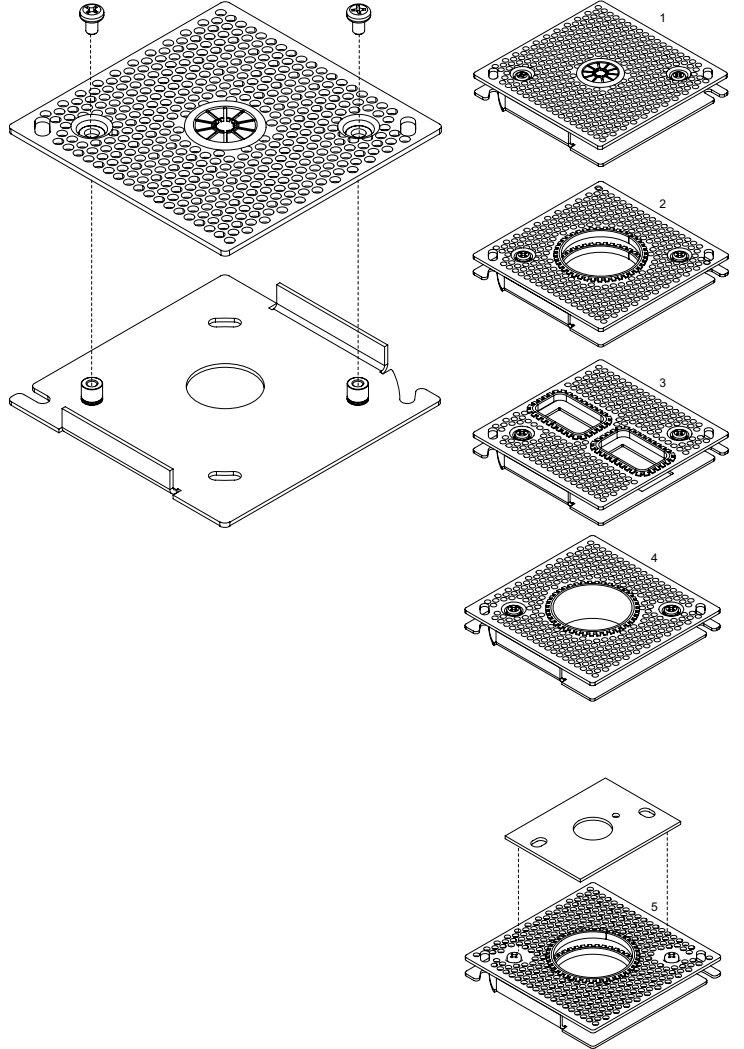
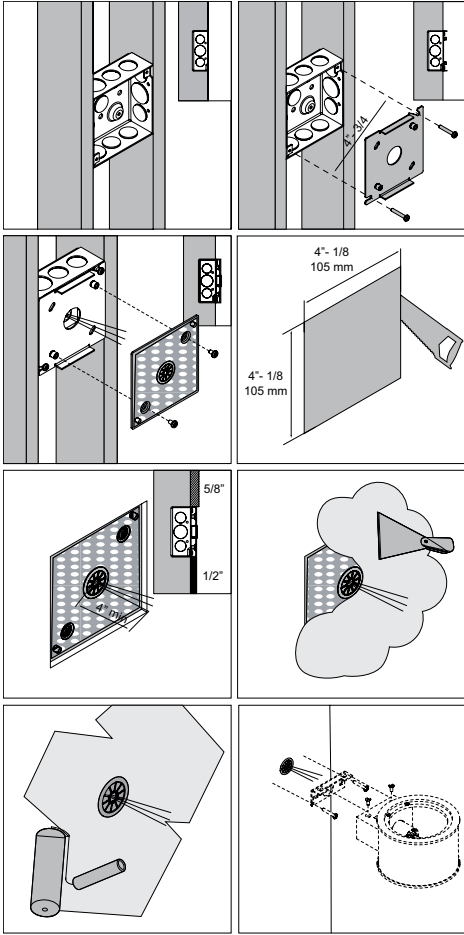


TYPE 7



MOUNTING KIT	REFERENCE	A x B x C	kg	Option/Requirement		Hollow material		Solid material		O/R	TYPE
				I	II	I	II	min. - max.			
GRID IN 1 MOUNTING KIT NC	6 202 61 94 01 NC	9" x 21"-1/4 x 6"-3/8				6"-3/4 x 6"-3/4		1/2" to 5/8"			
GRID IN 1 MOUNTING KIT RM	6 202 61 94 01 RM	8"-3/4 x 9" x 6"-3/8				6"-3/4 x 6"-3/4		1/2" to 5/8"			
GRID IN 2 MOUNTING KIT NC	6 202 61 94 02 NC	9" x 22"-7/8 x 6"-3/8				12"-1/4 x 6"-3/4		1/2" to 5/8"			
GRID IN 2 MOUNTING KIT RM	6 202 61 94 02 RM	14"-1/4 x 9" x 6"-3/8				12"-1/4 x 6"-3/4		1/2" to 5/8"			
GRID IN TRIMLESS 1 MOUNTING KIT NC	6 202 61 95 01 NC	9"-7/8 x 10"-5/8 x 6"-3/8				6"-7/8 x 6"-7/8		max. 1"			
GRID IN TRIMLESS 1 MOUNTING KIT RM	6 202 61 95 01 RM	9"-1/4 x 6"-3/4 x 6"-3/8				6"-7/8 x 6"-7/8		max. 1"			
GRID IN TRIMLESS 2 MOUNTING KIT NC	6 202 61 95 02 NC	12"-1/2 x 10"-5/8 x 6"-3/8				12"-1/4 x 6"-7/8		max. 1"			
GRID IN TRIMLESS 2 MOUNTING KIT RM	6 202 61 95 02 RM	9"-1/4 x 12"-3/8 x 6"-3/8				12"-1/4 x 6"-7/8		max. 1"			
MINIGRID IN 1 MOUNTING KIT NC	6 202 71 94 01 NC	8"-3/4 x 17"-x 6"				4"-1/2 x 4"-1/2		1/2" to 5/8"			
MINIGRID IN 1 MOUNTING KIT RM	6 202 71 94 01 RM	6"-3/4 x 4"-3/8 x 6"				4"-1/2 x 4"-1/2		1/2" to 5/8"			
MINIGRID IN 2 MOUNTING KIT NC	6 202 71 94 02 NC	8"-3/4 x 21"-1/4 x 6"				8"-1/2 x 4"-1/2		1/2" to 5/8"			
MINIGRID IN 2 MOUNTING KIT RM	6 202 71 94 02 RM	10"-5/8 x 4"-3/8 x 6"				8"-1/2 x 4"-1/2		1/2" to 5/8"			
MINIGRID IN TRIMLESS 1 MOUNTING KIT NC	6 202 71 95 01 NC	9"-7/8 x 8"-3/4 x 6"				5"-1/8 x 5"-1/8		max. 1"			
MINIGRID IN TRIMLESS 1 MOUNTING KIT RM	6 202 71 95 01 RM	7"-5/8 x 5"-1/8 x 6"				5"-1/8 x 5"-1/8		max. 1"			
MINIGRID IN TRIMLESS 2 MOUNTING KIT NC	6 202 71 95 02 NC	9"-7/8 x 12"-5/8 x 6"				9"-1/8 x 5"-1/8		max. 1"			
MINIGRID IN TRIMLESS 2 MOUNTING KIT RM	6 202 71 95 02 RM	7"-5/8 x 9"-1/4 x 6"				9"-1/8 x 5"-1/8		max. 1"			
MOUNTING KIT 75	202 00 75	4"-5/8 x 4"-5/8 x 1"-3/16	0.2			4"-3/4		3/8" or 1/2"			7
MOUNTING KIT 75 TRIMLESS	202 01 75	4"-5/8 x 4"-5/8 x 1"-3/16	0.2			4"-3/4		3/8" or 1/2"	R		7
MOUNTING KIT 75 TRIMLESS O.F.A.	202 01 75 OFA	9"-7/16 x 9"-7/16 x 1"-9/16	0.4					Ø7"-3/16	R		10
MOUNTING KIT FLUSH SPY	6 414 90 01	3"-1/4 x 5"-1/2 x 7/8"	0.4			3"-1/4		3/8" or 1/2"	O		10
MOUNTING KIT MIDISPY TRIMLESS	414 90 02	3"-1/4 x 5"-1/2 x 4"-1/4	0.4			3"-1/4		3/8" or 1/2"	R		10
MOUNTING KIT MINI DIRO RL TRIMLESS	202 15 61 973	3"-9/16 x 8"-7/16 x 4"-15/16	0.9			2"		max. 1"	R		9
MOUNTING KIT R30 TRIMLESS	202 41 30 00	4"-3/4 x 3"-7/8 x 3"-9/16	0.2			2"		Ø2"-1/16	R		9
MOUNTING KIT R60 TRIMLESS O.F.A.	415 91 60	6"-1/8 x 6"-1/8 x 2"-3/8	0.9			3"-5/8		max. 1"	R		10
MOUNTING KIT R82 TRIMLESS O.F.A.	202 11 82 OFA	7"-7/8 x 7"-7/8 x 1"-3/4	0.2			4"-13/16		max. 1"	R		10
MOUNTING KIT R102 TRIMLESS O.F.A.	400 91 02 OFA	7"-11/16 x 7"-11/16 x 2"-3/16	0.9			5"-1/4		max. 1"	R		10
MOUNTING KIT TWEETER TRIMLESS	202 15 61 971	8"-7/16 x 4"-15/16 x 2"-3/4	1.3			6"		max. 1"	R		9
SUPERNOVA 65 RECESSED KIT	274 94 0710	Ø29" x 4"-1/2	6.8			28"-15/16		max. 1"	R		3
SUPERNOVA 95 RECESSED KIT	274 94 1010	Ø41" x 4"-1/2	6.8			40"-3/4		max. 1"	R		3
SUPERNOVA 125 RECESSED KIT	274 94 1310	Ø52" x 4"-1/2	10.1			52"-9/16		max. 1"	R		3
SUPERNOVA XS RECESSED KIT 260	274 88 029	Ø12" x 5"-1/8	2.4			11"-7/8		max. 1"	R		3
SUPERNOVA XS RECESSED KIT 330	274 88 036	Ø14"-1/2 x 5"-1/8	3.1			14"-5/8		max. 1"	R		3

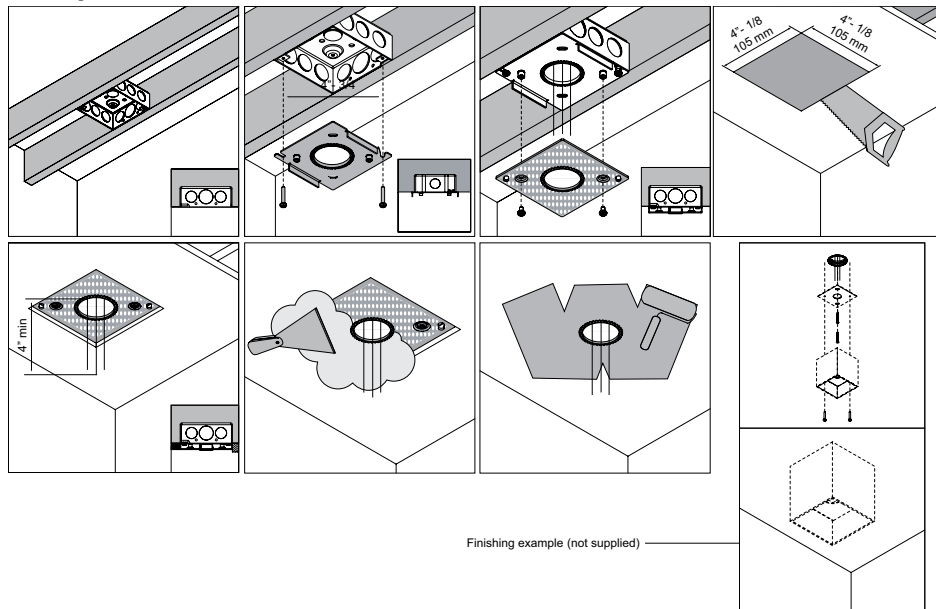
### Mud Kit



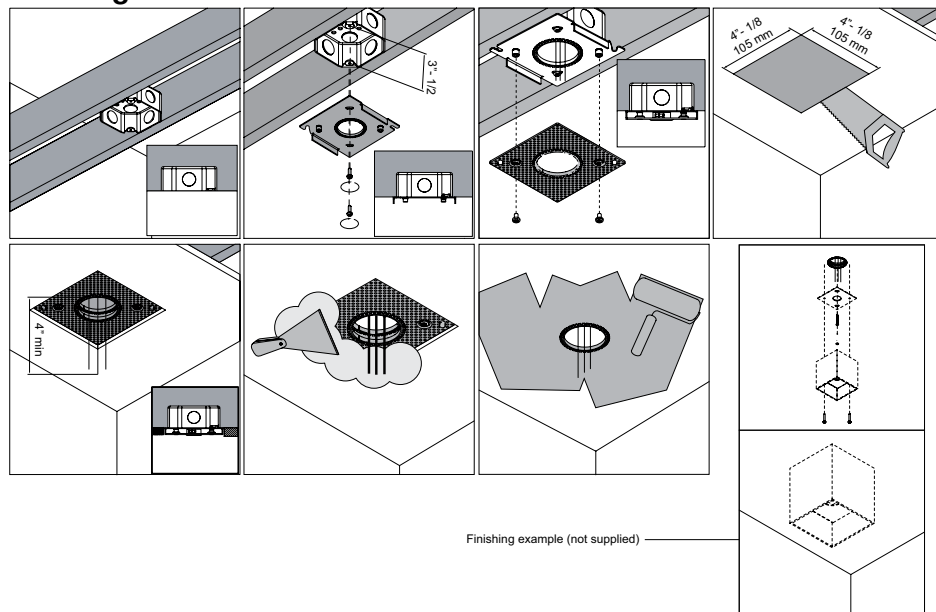
Reference	Mud Kit	Kit Dimensions X x Y x Z		Wall / Ceiling Cut Out		Wall / Ceiling
		Inch	mm	Inch	mm	
6 207 02 01	MUD KIT 1	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"
6 207 02 02	MUD KIT 2	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"
6 207 02 03	MUD KIT 3	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"
6 207 02 04	MUD KIT 4	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"
6 207 02 05	MUD KIT 5	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"
6 207 02 05 A	MUD KIT 5 A	4"-1/16 x 4"-1/16 x 1/2"	103 x 103	4"-1/8 x 4"-1/8	105 x 105	1/2"-to 5/8"

# OPTIONS

## 4"-Square Junction Box



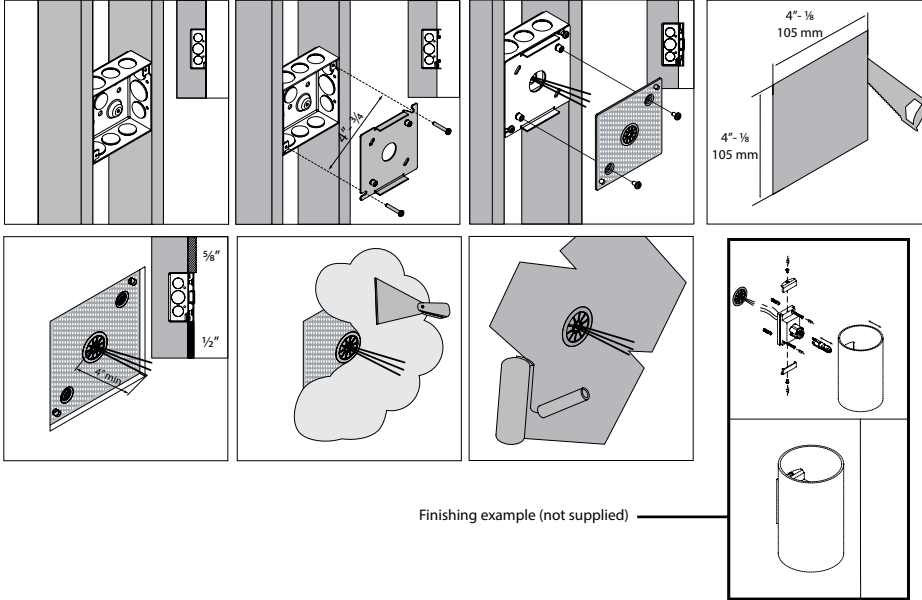
## 4"-Octagonal Junction Box



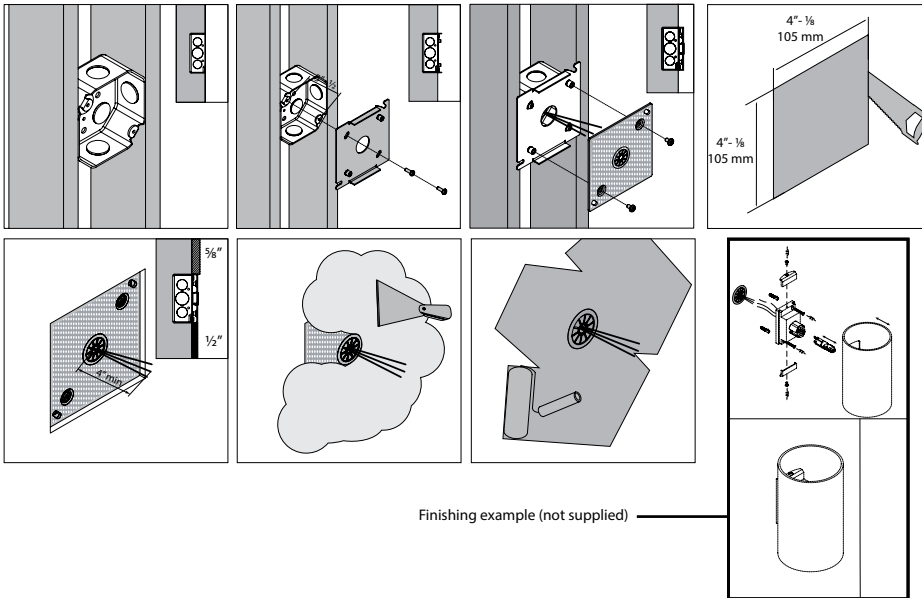


## Mud Kit Wall

### 4"-Square Junction Box

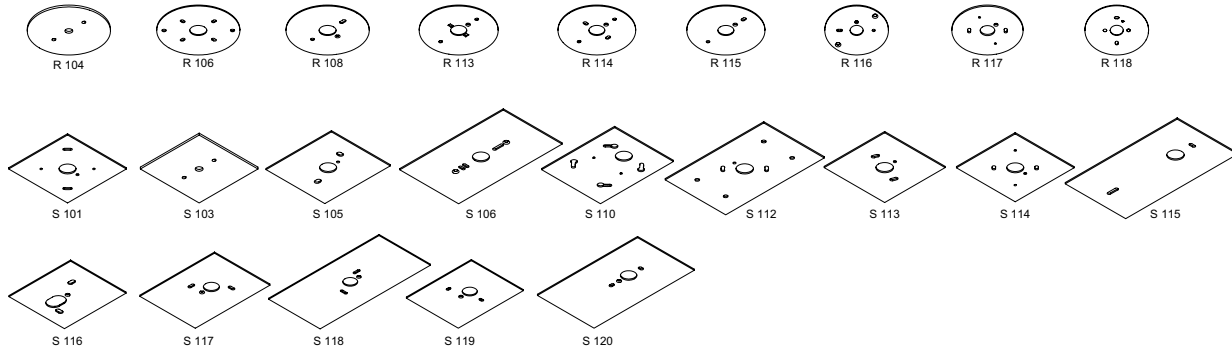


### 4"-Octagonal Junction Box



# OPTIONS

## Coverplate



Reference	Coverplate	Kit Dimensions X x Y x Z	
		Inch	mm
6 204 00 104	COVERPLATE R 104	4"-1/4	108
6 204 00 106	COVERPLATE R 106	4"-1/4	108
6 204 00 108	COVERPLATE R 108	4"-1/4	108
6 204 00 113	COVERPLATE R 113	4"-1/4	108
6 204 00 114	COVERPLATE R 114	4"-1/4	108
6 204 00 115	COVERPLATE R 115	4"-1/4	108
6 204 00 116	COVERPLATE R 116	4"-1/4	108
6 204 00 117	COVERPLATE R 117	4"-1/4	108
6 204 00 118	COVERPLATE R 118	4"-1/4	108
6 204 99 101	COVERPLATE S 101	4"-1/4 x 4"-1/4	108 x 108
6 204 99 103	COVERPLATE S 103	4"-1/4 x 4"-1/4	108 x 108
6 204 99 105	COVERPLATE S 105	4"-1/4 x 4"-23/32	108 x 120
6 204 99 106	COVERPLATE S 106	4"-1/4 x 7"-15/32	108 x 190
6 204 99 110	COVERPLATE S 110	4"-1/4 x 5"-9/32	108 x 134
6 204 99 112	COVERPLATE S 112	4"-1/4 x 6"-7/8	108 x 176
6 204 99 113	COVERPLATE S 113	4"-1/4 x 4"-1/4	108 x 108
6 204 99 114	COVERPLATE S 114	4"-1/4 x 4"-1/4	108 x 108
6 204 99 115	COVERPLATE S 115	4"-1/4 x 7"-7/8	108 x 200
6 204 99 116	COVERPLATE S 116	4"-1/4 x 4"-3/4	108 x 120
6 204 99 117	COVERPLATE S 117	4"-1/4 x 5"-3/4	108 x 145.5
6 204 99 118	COVERPLATE S 118	4"-1/4 x 9"-1/8	108 x 232
6 204 99 119	COVERPLATE S 119	4"-1/4 x 5"-5/16	108 x 135
6 204 99 120	COVERPLATE S 120	4"-1/4 x 7"-1/2	108 x 191

**Junction Box**



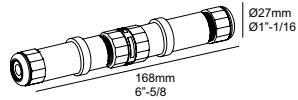
**I** 5"-9/16 x 5"-9/16 x 11"-13/16

**JUNCTION BOX**  
6 216 12 00

INCL. 2 x PG13,5 / 1 x PG11

**1.1** IP67

**IP67 Connector 3P**

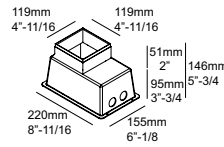


**IP67 CONNECTOR 3P**  
6 216 12 02

CABLE Ø7,5-12 mm  
MAX. 3 x 1,5mm<sup>2</sup>  
4A 250V

**0.2** IP67

**Genie Box 80 S / 90 S**



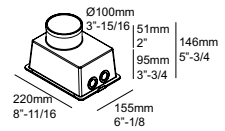
**I** 8"-13/16 x 6"-1/4 x 6"-1/8

**GENIE BOX 80 S / 90 S**  
6 213 19 08

INCL. 1 x BASE PLATE

**1.3**

**Genie Box 90 R**



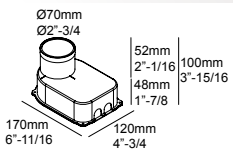
**I** 8"-13/16 x 6"-1/4 x 5"-7/8

**GENIE BOX 90 R**  
6 213 19 09

INCL. 1 x BASE PLATE

**1.3**

**Logic 60 Box R**



**I** 6"-7/8 x 4"-15/16 x 4"-1/8

**LOGIC 60 BOX R**  
6 213 19 10



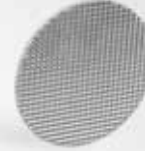





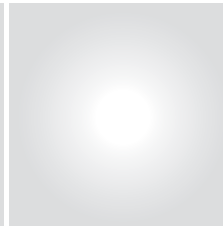
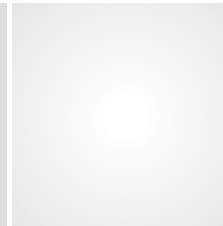
INCL. 1 x BASE PLATE

**1.3**

# ACCESSORIES



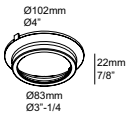
## Light Beam Accessories

ACCESSORY					
	HONEYCOMB	LINEAR SPREAD LENS	SPREAD LENS	SOFTENING LENS	GLASS SBL
LIGHT BEAM					
Ø1"-1/4	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
Ø1"-9/16	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
Ø2"	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
Ø2"-3/4	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				
Ø3"-1/16	HONEYCOMB 78 ◇ 201 02 01 ◇ ◇ = B			SOFTENING LENS 78 201 02 04	GLASS SBL 78 201 02 05
Ø3"-7/16	HONEYCOMB 87 ◇ 201 01 01 ◇ ◇ = B	LINEAR SPREAD LENS 87 201 01 02	SPREAD LENS 87 201 01 03	SOFTENING LENS 87 201 01 04	GLASS SBL 87 201 01 05

0.2

Find out what products these accessories can be used with, by adding its reference number without color to our website URL to visit the detail page: for example: [www.deltalight.us/2010301](http://www.deltalight.us/2010301) [www.deltalight.ca/2010301](http://www.deltalight.ca/2010301)

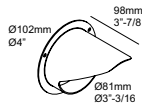
**Opto Clip**



**OPTO CLIP** ◇  
**201 02 00** ◇  
 ◇ = B

0.2

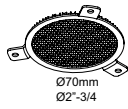
**Kap Kix**



**KAP KIX** ◇  
**232 10 00** ◇  
 ◇ = N

0.2

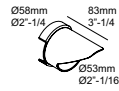
**Honeycomb Kix**



**HONEYCOMB KIX** ◇  
**232 10 03** ◇  
 ◇ = N

0.2

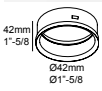
**Kap Striper**



**KAP STRIPER** ◇  
**223 00 10** ◇  
 ◇ = B

0.2

**Midispy Tube**



**MIDISPY TUBE** ◇  
**414 03 00** ◇  
 ◇ = B / MMAT / W

0.2

**Spy Tube**



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

0.2

**Spy Tube S**



**SPY TUBE S** ◇  
**414 02 00** ◇  
 ◇ = B / W

0.2

**Maxispy Tube**
























**MAXISPY TUBE** ◇  
**414 04 00** ◇  
 ◇ = B / MMAT / W

0.2



## Lamp Index

LIGHTSOURCE	LAMP	FITTING	VOLTAGE	OUTPUT (W)
	A19	E26 MEDIUM	120V / 60Hz	15-25-40-60
	MR16	GX5.3	12V	20-37-50
	AR111	G53 SCREW	12V	35-50
	T3	G4 BI-PIN	12V	5-10-20
	T4	GY6.35	12V	20-35-50
	G9(T4)	G9	120V / 60Hz	25-40-60
	PAR16	GU10	120V / 60Hz	35-50
	T4.5	G8.5		20-39
	T6	G12		20-39
	PAR16 MH	GX10		20-39
	CMH R111	GX8.5		20-39
	T5	G5		24-28-39-54
	T5 SLS	G5		24-39-54
	T5 CIRCLINE	2GX13		22-55
	CFL TWIN	G23		9
	CFL QUAD	G24q-1 G24q-2 G24q-3		13 18 26
	CFL TRIPLE	GX24q-2 GX24q-3 GX24q-4		18 26-32 42
	CFL LT5	2G11		36-55
	CFL MINITWIST	E26 MEDIUM	120V / 60Hz	13-19-20-23
	CFL CLASSIC	E26 MEDIUM	120V / 60Hz	5-9-14
	CFL BULLET	E26 MEDIUM	120V / 60Hz	14

# Legenda

◇	KLEUR	COULEUR	COLOR	COLOR
A	ALU GRIS	ALU GRIS	ALU GRAY	ALU GRIS
ALU	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIO
ANO	GEANODISEERD ALU	ALU ANODISE	ALU ANODIZED	ALU ANODIZADO
B	ZWART RAL 9005	NOIR RAL 9005	BLACK RAL 9005	NEGRO RAL 9005
C	CHROOM	CHROME	CHROMED	CROMO
G	GRIS BRUIN	GRIS BRUN	GRAY BROWN / GREY BROWN	GRIS MARRON
INOX	ROESTVRIJ STAAL	ACIER INOXYDABLE	STAINLESS STEEL	ACERO INOXIDABLE
M	VERGULD	DORE	GOLD	ORO
N	DONKERGRIS	GRIS FONCE	DARK GRAY / DARK GREY	GRIS OSCURO
MMAT	VERGULD MAT	LAITON DEPOLI	GOLD MATTE	ORO MATE
PRIM	GRONDLAAG	APPRET	PRIMER	PINTURA DE FONDO
RAL	KLEUR RAL	COULEUR RAL	COLOR RAL	COLOR RAL
W	WIT RAL 9003	BLANC RAL 9003	WHITE RAL 9003	BLANCO RAL 9003
NC	NEW CONSTRUCTION	NOUVELLE CONSTRUCTION	NEW CONSTRUCTION	NUEVA CONSTRUCCION
RM	REMODEL	RENOVATION	REMODEL	REMODELACION
AT	AIRTIGHT	HERMETIQUE	AIRTIGHT	HERMETICO
Class II	KLASSE 2	CLASSE 2	CLASS2	CLASE 2
MUD KIT	MUD KIT	CADRE D'ENDUIT	MUD KIT	MUD KIT
BACKPLATE	BACKPLATE	PLAQUE MURALE	BACKPLATE	BACKPLATE
1/2" EMT READY	1/2" EMT READY	CONDUIT FLEXIBLE	1/2" EMT READY	CONDUCTO DE METAL FLEXIBLE
4" J-BOX	4" J-BOX	BOTIER ELECTRIQUE	4" J-BOX	CAJA ELÉCTRICA DE 4"
2"- 4" J-BOX	2"- 4" J-BOX	BOTIER ELECTRIQUE	2"- 4" J-BOX	CAJA ELÉCTRICA DE 2" - 4"
IC HOUSING	IC HOUSING	BOTIER LUMINAIRE IC	IC HOUSING	CAJA PARA TECHO INSULADO
NIC HOUSING	NIC HOUSING	BOTIER LUMINAIRE NIC	NIC HOUSING	CAJA PARA TECHO NO INSULADO
ADA COMPLAINT	ADA COMPLAINT	ADA	ADA COMPLAINT	CUMPLE CON ADA STANDARDS
NETTO GEWICHT LBS	NETTO GEWICHT LBS	POIDS NET LBS	NET WEIGHT LBS	PESO NETO EN LIBRAS
BESCHERMINGSINDICATIE	BESCHERMINGSINDICATIE	INDICE DE PROTECTION	PROTECTION LEVEL	CLASE DE PROTECCIÓN
RONDE OPENING DIAMETER x MIN. INBOUWDEPTE	RONDE OPENING DIAMETER x MIN. INBOUWDEPTE	DECOUPE RONDE DIAMETRE x PROFONDEUR NECESSAIRE POUR ENCASTREMENT	ROUND OPENING DIAMETER x MIN. DEPTH FOR RECESSING	ABERTURA REDONDA DIAMETRO x DISTANCIA MINIMA DE EMPOTRAMIENTO
RECHTHOEKIGE OPENING LENGTE x BREDTE x MIN. INBOUWDEPTE	RECHTHOEKIGE OPENING LENGTE x BREDTE x MIN. INBOUWDEPTE	DECOUPE RECTANGULAIRE LO x LA x PRO. NECESSAIRE POUR ENCASTREMENT	RECTANGULAR OPENING LENGTH x WIDTH x MINIMUM DEPTH FOR RECESSING	ABERTURA RECTANGULAR LARGO x ANCHO x DISTANCIA MINIMA DE EMPOTRAMIENTO
MAX. DIKTE MONTAGEOPPERVLAK	MAX. DIKTE MONTAGEOPPERVLAK	EPAISSEUR MAX. DE LA SURFACE DE MONTAGE	MAX. THICKNESS OF THE MOUNTING SURFACE	ESPESOR MÁXIMO DE LA SUPERFICIE DE MONTAJE
BEVESTIGING VLOER - WAND - PLAFOND OPBOUW	BEVESTIGING VLOER - WAND - PLAFOND OPBOUW	MONTAGE SOL - MIJUR - PLAFOND APPLIQUE	FIXATION FLOOR - WALL - CEILING SURFACE MOUNTED	MONTAJE SUELO - PARED- TECHO MONTADO AL SUPERFICIE
BEVESTIGING VLOER - WAND - PLAFOND INBOUW	BEVESTIGING VLOER - WAND - PLAFOND INBOUW	MONTAGE SOL - MIJUR - PLAFOND ENCASTRE	FIXATION FLOOR - WALL - CEILING RECESSED	MONTAJE SUELO - PARED-TECHO EMPOTRADO
BEVESTIGING PLAFOND GEPENDELD	BEVESTIGING PLAFOND GEPENDELD	MONTAGE PLAFOND SUSPENDU	FIXATION CEILING SUSPENDED	MONTAJE TECHO SUSPENDIDO
GESCHIKT VOOR BINNEN- EN BUITENGEBRUIK	GESCHIKT VOOR BINNEN- EN BUITENGEBRUIK	CONVIENT A USAGE INTERIEUR ET EXTERIEUR	SUITABLE FOR INDOOR AND OUTDOOR USE	APTO PARA USO INTERIOR Y EXTERIOR
VEREN VOOR HOLLE WAND	VEREN VOOR HOLLE WAND	RESSORTS PRECONISES POUR FAUX-PLAFONDS	SPRINGS FOR HOLLOW SURFACES	MUELLES PARA UTILIZAR EN FALSOS TECHOS DE ESCAYOLA Y PLADUR
LAAGLUMINANTIERASTER	LAAGLUMINANTIERASTER	DIFFUSEUR ANTI - REFLETS SPECIAL INFORMATIQUE	CATEGORY II LOUVER	REFLECTOR DE BAJA LUMINANCIA
ELEKTRONISCHE TRANSFORMATOR	ELEKTRONISCHE TRANSFORMATOR	TRANSFORMATEUR ELECTRONIQUE	ELECTRONIC TRANSFORMER	TRANSFORMADOR ELECTRÓNICO
EXCL. TRANSFORMATOR	EXCL. TRANSFORMATOR	EXCL. TRANSFORMATEUR	EXCL. TRANSFORMER	EXCL. TRANSFORMADOR
ELEKTRONISCHE VOORSCHAKELAPPARATUUR	ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE	ELECTRONIC BALLAST	BALASTRO ELECTRÓNICO
DIMBAAR ELEKTRONISCHE VOORSCHAKELAPPARATUUR	DIMBAAR ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE DIMMABLE	ELECTRONIC DIMMABLE BALLAST	BALASTRO ELECTRÓNICO REGULABLE
GEZANDSTRAALD	GEZANDSTRAALD	SABLE	SANDBLASTED	SATINADO
VEILIGHEIDSGLAS	VEILIGHEIDSGLAS	VERRE DE SECURITE	SAFETY GLASS	CRISTAL DE SEGURIDAD
TOLERANTIE VOLGENS DIN-NORMEN	TOLERANTIE VOLGENS DIN-NORMEN	TOLERANCE CONFORME AUX NORMES DIN	TOLERANCE ACCORDING TO DIN-SPECIFICATIONS	TOLERANCIA SEGÚN LAS NORMAS DIN
TOLERANTIES EXTRUSIE	TOLERANTIES EXTRUSIE	TOLERANCES EXTRUSION	TOLERANCES EXTRUSION	TOLERANCIA EXTRUSION
TOLERANTIES ANODISATIE	TOLERANTIES ANODISATIE	TOLERANCES ANODISATION	TOLERANCES ANODIZATION	TOLERANCIA ANODIZADO
TOLERANTIES LAKWERK	TOLERANTIES LAKWERK	TOLERANCES LAQUAGE	TOLERANCES COATING	TOLERANCIA LACA
GEREGISTREERD DESIGN	GEREGISTREERD DESIGN	MODÈLE DÉPOSÉ	REGISTERED DESIGN	DISEÑO REGISTRADO
LED TOESTEL	LED TOESTEL	LUMINAIRE À LED	LED LUMINAIRE	FUENTE LED
GESCHIKT VOOR TOEPASSING IN BADKAMERS (*)	GESCHIKT VOOR TOEPASSING IN BADKAMERS (*)	APPLICABLE POUR SALLES DE BAIN (*)	SUITABLE FOR USE IN DAMP/WET LOCATION (*)	APTA PARA USO EN LOCACIONES HÚMEDAS (**)



(\*) CHECK COMPLIANCE WITH LOCAL REGULATIONS.  
PRODUCTS MANUFACTURED ACCORDING TO IEC/EN 60598-1 AND THE APPLICABLE SECTIONS OF IEC/EN 60598-2



# INDEX BY NAME

## A

AULA 26 WW	EXT 123
AULA 60 WW	EXT 123

## B

BACKSPACE 36 EG	INT 477
BACKSPACE 38 LED DIM8	INT 477
BACKSPACE 66 LED DIM1	INT 477
BAZIL 123	EXT 107
BAZIL 126	EXT 107
BAZIL 63	EXT 107
BAZIL 66	EXT 107
BE COOL 154	INT 401, INT 485
BE COOL 154 DIM8	INT 401, INT 485
BE COOL 254	INT 401, INT 485
BE COOL C 254	INT 401
BL - PROFILE	PRO 38
BLN 65 - PROFILE	PRO 80
BLN 70 - PROFILE	PRO 80
BOOSTER HP 3027 AD	INT 521
BOOSTER HP 3027 AD DIM1	INT 521
BOOSTER HP 3050 AD	INT 521
BOOSTER HP 3050 AD DIM1	INT 521
BOTANIC 24 WW	EXT 133
BOTANIC 54 WW	EXT 133
BOWL GLASS AMBER	INT 267, INT 373
BOWL GLASS CLEAR	INT 267, INT 373
BOWL GLASS OPAL WHITE	INT 267, INT 373
BOXTER 1 LED 2733 DIM1	INT 293
BOXTER 1 LED 2733-9 DIM1	INT 293
BOXTER 1 LED 3033 DIM1	INT 293
BOXTER 1 LED 3033-9 DIM1	INT 293
BOXTER 2 LED 2733 DIM1	INT 293
BOXTER 2 LED 2733-9 DIM1	INT 293
BOXTER 2 LED 3033 DIM1	INT 293
BOXTER 2 LED 3033-9 DIM1	INT 293
BOXY	INT 287
BOXY 2 L+ LED 2733 DIM1	INT 285
BOXY 2 L+ LED 2733-9 DIM1	INT 285
BOXY 2 L+ LED 3033 DIM1	INT 285
BOXY 2 L+ LED 3033-9 DIM1	INT 285
BOXY GLASS SBL	TEC 32
BOXY HONEYCOMB	TEC 32
BOXY L+ LED 2733 DIM1	INT 285
BOXY L+ LED 2733-9 DIM1	INT 285
BOXY L+ LED 3033 DIM1	INT 285
BOXY L+ LED 3033-9 DIM1	INT 285
BOXY R 82733 AD	INT 491
BOXY R 82733 DIM8	INT 279
BOXY R 82733 DIM8	INT 279, EXT 27
BOXY R 83033 AD	INT 491
BOXY R 83033 DIM8	INT 279
BOXY R 83033 DIM8	INT 279, EXT 27
BOXY R 92733 AD	INT 491
BOXY R 92733 DIM8	INT 279

BOXY R 92733 DIM8	INT 279, EXT 27
BOXY R 93033 AD	INT 491
BOXY R 93033 DIM8	INT 279
BOXY R 93033 DIM8	INT 279, EXT 27
BOXY R C 82733 DIM8	INT 279
BOXY R C 83033 DIM8	INT 279
BOXY R C 92733 DIM8	INT 279
BOXY R C 93033 DIM8	INT 279
BOXY RB 82733 DIM8	INT 279
BOXY RB 83033 DIM8	INT 279
BOXY RB 92733 DIM8	INT 279
BOXY RB 93033 DIM8	INT 279
BOXY SOFTENING LENS	TEC 32
BOXY WL+ LED 2733	INT 473
BOXY WL+ LED 3033	INT 473
BOXY XL R 82720	INT 283
BOXY XL R 82737	INT 283
BOXY XL R 83020	INT 283
BOXY XL R 83037	INT 283
BOXY XL R 92720	INT 283
BOXY XL R 92737	INT 283
BOXY XL R 93020	INT 283
BOXY XL R 93037	INT 283
BOXY XL R C 82720	INT 283
BOXY XL R C 82737	INT 283
BOXY XL R C 83020	INT 283
BOXY XL R C 83037	INT 283
BOXY XL R C 92720	INT 283
BOXY XL R C 92737	INT 283
BOXY XL R C 93020	INT 283
BOXY XL R C 93037	INT 283
BOXY XL S 82720	INT 291
BOXY XL S 82737	INT 291
BOXY XL S 83020	INT 291
BOXY XL S 83037	INT 291
BOXY XL S 92720	INT 291
BOXY XL S 92737	INT 291
BOXY XL S 93020	INT 291
BOXY XL S 93037	INT 291
B-SIDE LED NW	INT 435
B-SIDE LED WW	INT 435

## C

CAMUS 10 LED WW	INT 469
CARREE 150 LED S1	INT 177
CARREE GT LED 2733 S1	INT 171
CARREE GT LED 3033 S1	INT 171
CARREE GT S1	INT 171
CARREE II OK S1	INT 169
CARREE II X S1	EXT 13
CARREE RS LED 2733	INT 173
CARREE RS LED 2733-9	INT 173
CARREE RS LED 3033	INT 173
CARREE RS LED 3033-9	INT 173
CARREE SC OK 2733 S2	INT 165
CARREE SC OK 2733-9 S2	INT 165
CARREE SC OK 3033 S2	INT 165
CARREE SC OK 3033-9 S2	INT 165
CARREE ST L LED 2733 S1	INT 165
CARREE ST L LED 2733-9 S1	INT 165
CARREE ST L LED 3033 S1	INT 165
CARREE ST L LED 3033-9 S1	INT 165
CARREE ST LED 2733 S1	INT 161
CARREE ST LED 2733-9 S1	INT 161
CARREE ST LED 3033 S1	INT 161
CARREE ST LED 3033-9 S1	INT 161
CARREE ST OK LED 2733 S2	INT 161
CARREE ST OK LED 2733-9 S2	INT 161

CARREE ST OK LED 3033 S2	INT 161
CARREE ST OK LED 3033-9 S2	INT 161
CARREE ST OK S1	INT 169
CARREE TRIMLESS LED 2733 S1	INT 155
CARREE TRIMLESS LED 2733-9 S1	INT 155
CARREE TRIMLESS LED 3033 S1	INT 155
CARREE TRIMLESS LED 3033-9 S1	INT 155
CARREE TRIMLESS OK LED 2733	INT 157
CARREE TRIMLESS OK LED 2733-9	INT 157
CARREE TRIMLESS OK LED 3033	INT 157
CARREE TRIMLESS OK LED 3033-9	INT 157
CARREE TRIMLESS OK S1	INT 157
CARREE X LED 3033 S1	EXT 17
CONCRETE BOX 145	TEC 23
CONCRETE BOX 151	TEC 23
CONCRETE BOX 153	TEC 23
CONCRETE BOX 180	TEC 23
CONCRETE BOX 183	TEC 23
CONCRETE BOX 187	TEC 23
CONCRETE BOX 188	TEC 23
CONCRETE BOX 191	TEC 23
CONCRETE BOX 192	TEC 23
CONCRETE BOX TR 152	TEC 23
CONCRETE BOX TR 154	TEC 23
CONCRETE PACK LOGIC W L	TEC 24
CONCRETE PACK LOGIC W S	TEC 24
COVERPLATE R 104	TEC 30
COVERPLATE R 106	TEC 30
COVERPLATE R 108	TEC 30
COVERPLATE R 113	TEC 30
COVERPLATE R 114	TEC 30
COVERPLATE R 115	TEC 30
COVERPLATE R 116	TEC 30
COVERPLATE R 117	TEC 30
COVERPLATE S 101	TEC 30
COVERPLATE S 103	TEC 30
COVERPLATE S 105	TEC 30
COVERPLATE S 106	TEC 30
COVERPLATE S 110	TEC 30
COVERPLATE S 112	TEC 30
COVERPLATE S 113	TEC 30
COVERPLATE S 114	TEC 30
COVERPLATE S 115	TEC 30
COVERPLATE S 116	TEC 30
COVERPLATE S 117	TEC 30
COVERPLATE S 118	TEC 30
COVERPLATE S 119	TEC 30
COVERPLATE S 120	TEC 30
CUMULUS 255 C	INT 407
CUMULUS RGB C	INT 407

## D

DEEP RINGO LED 2733	INT 123
DEEP RINGO LED 2733-9	INT 123
DEEP RINGO LED 3033	INT 123
DEEP RINGO LED 3033-9	INT 123
DEEP RINGO S LED 2733 S1	INT 127
DEEP RINGO S LED 2733-9 S1	INT 127
DEEP RINGO S LED 3033 S1	INT 127
DEEP RINGO S LED 3033-9 S1	INT 127
DEEP RINGO S1	INT 123
DIRO 130 S1	INT 105
DIRO DUO ST OK LED 2733 S1	INT 103
DIRO DUO ST OK LED 2733-9 S1	INT 103
DIRO DUO ST OK LED 3033 S1	INT 103
DIRO DUO ST OK LED 3033-9 S1	INT 103
DIRO GT LED 2733	INT 105
DIRO GT LED 3033	INT 105, EXT 11

DIRO ST OK LED 2733	INT 101
DIRO ST OK LED 2733-9	INT 101
DIRO ST OK LED 3033	INT 101
DIRO ST OK LED 3033-9	INT 101
DIRO ST OK S1	INT 101
DIRO TRIMLESS LED 2733	INT 97
DIRO TRIMLESS LED 2733-9	INT 97
DIRO TRIMLESS LED 3033	INT 97
DIRO TRIMLESS LED 3033-9	INT 97
DIRO TRIMLESS OK S1	INT 97

## E

## F

FNL - PROFILE	PRO 102
FORTY-5 L	INT 445
FORTY-5 R	INT 445
FTL25 - PROFILE SBL	PRO 60
FTL25 F - PROFILE	PRO 61
FTL25 T - PROFILE	PRO 60
FTL35 - PROFILE	PRO 52
FTL35 F - PROFILE	PRO 52
FTL35 TR - PROFILE	PRO 52
FTL45 - PROFILE SBL	PRO 60

## G

GABOO C	INT 375
GABOO W DIM1	INT 449
GALA L LED WW	INT 463, EXT 73
GALA LED WW	INT 463
GENIE 90 R O P	EXT 97
GENIE 90 R P	EXT 97
GENIE 90 R P SBL	EXT 97
GENIE 90 S	EXT 97
GENIE 90 S O	EXT 97
GENIE 90 S SBL	EXT 97
GENIE BOX 80 S / 90 S	EXT 96, TEC 31
GENIE BOX 90 R	EXT 96, TEC 31
GIBBO 827	INT 373
GIBBO 830	INT 373
GLASS SBL 40	TEC 32
GLASS SBL 50	TEC 32
GLASS SBL 70	TEC 32
GLASS SBL 87	TEC 32
GRAND CARREE 126 SBL	INT 179
GRAND DIRO ST 111	INT 109
GRAND DIRO TRIMLESS 111	INT 109
GRAND DIRO TRIMLESS D 111	INT 109
GRAND REO 82720 S1	INT 83
GRAND REO 82735 S1	INT 83
GRAND REO 83020 S1	INT 83
GRAND REO 83035 S1	INT 83
GRAND REO 92720 S1	INT 83
GRAND REO 92735 S1	INT 83
GRAND REO 93020 S1	INT 83
GRAND REO 93035 S1	INT 83
GRAND REO OK 82720 S1	INT 84
GRAND REO OK 82735 S1	INT 84
GRAND REO OK 83020 S1	INT 84
GRAND REO OK 83035 S1	INT 84
GRAND REO OK 92720 S1	INT 84
GRAND REO OK 92735 S1	INT 84
GRAND REO OK 93020 S1	INT 84

GRAND REO OK 93035 S1	INT 84
GRID IN 1 FRAME	INT 227
GRID IN 1 H111 IC	INT 235
GRID IN 1 HP 303027	INT 233
GRID IN 1 HP 303027-9	INT 233
GRID IN 1 HP 303050	INT 233
GRID IN 1 HP 303050-9	INT 233
GRID IN 1 MOUNTING KIT NC	TEC 26
GRID IN 1 MOUNTING KIT RM	TEC 26
GRID IN 1 OPTO 20 82715	INT 231
GRID IN 1 OPTO 20 82733	INT 231
GRID IN 1 OPTO 20 82755	INT 231
GRID IN 1 OPTO 20 83015	INT 231
GRID IN 1 OPTO 20 83033	INT 231
GRID IN 1 OPTO 20 83055	INT 231
GRID IN 1 OPTO 20 92715	INT 231
GRID IN 1 OPTO 20 92733	INT 231
GRID IN 1 OPTO 20 92755	INT 231
GRID IN 1 OPTO 20 93015	INT 231
GRID IN 1 OPTO 20 93033	INT 231
GRID IN 1 OPTO 20 93055	INT 231
GRID IN 1 QR IC	INT 235
GRID IN 1 QR NIC	INT 235
GRID IN 1 REO 20 82733	INT 229
GRID IN 1 REO 20 83033	INT 229
GRID IN 1 REO 20 92733	INT 229
GRID IN 1 REO 20 93033	INT 229
GRID IN 2 FRAME	INT 227
GRID IN 2 HP 303027	INT 233
GRID IN 2 HP 303027-9	INT 233
GRID IN 2 HP 303050	INT 233
GRID IN 2 HP 303050-9	INT 233
GRID IN 2 MOUNTING KIT NC	TEC 26
GRID IN 2 MOUNTING KIT RM	TEC 26
GRID IN 2 OPTO 20 82715	INT 231
GRID IN 2 OPTO 20 82733	INT 231
GRID IN 2 OPTO 20 82755	INT 231
GRID IN 2 OPTO 20 83015	INT 231
GRID IN 2 OPTO 20 83033	INT 231
GRID IN 2 OPTO 20 83055	INT 231
GRID IN 2 OPTO 20 92715	INT 231
GRID IN 2 OPTO 20 92733	INT 231
GRID IN 2 OPTO 20 92755	INT 231
GRID IN 2 OPTO 20 93015	INT 231
GRID IN 2 OPTO 20 93033	INT 231
GRID IN 2 OPTO 20 93055	INT 231
GRID IN 2 QR IC	INT 235
GRID IN 2 QR NIC	INT 235
GRID IN 2 REO 20 82733	INT 229
GRID IN 2 REO 20 83033	INT 229
GRID IN 2 REO 20 92733	INT 229
GRID IN 2 REO 20 93033	INT 229
GRID IN TRIMLESS 1 FRAME	INT 213
GRID IN TRIMLESS 1 H111 IC	INT 221
GRID IN TRIMLESS 1 HP 303027	INT 219
GRID IN TRIMLESS 1 HP 303027-9	INT 219
GRID IN TRIMLESS 1 HP 303050	INT 219
GRID IN TRIMLESS 1 HP 303050-9	INT 219
GRID IN TRIMLESS 1 MOUNTING KIT NC	TEC 26
GRID IN TRIMLESS 1 MOUNTING KIT RM	TEC 26
GRID IN TRIMLESS 1 OPTO 20 82715	INT 217
GRID IN TRIMLESS 1 OPTO 20 82733	INT 217
GRID IN TRIMLESS 1 OPTO 20 82755	INT 217
GRID IN TRIMLESS 1 OPTO 20 83015	INT 217
GRID IN TRIMLESS 1 OPTO 20 83033	INT 217
GRID IN TRIMLESS 1 OPTO 20 83055	INT 217
GRID IN TRIMLESS 1 OPTO 20 92715	INT 217
GRID IN TRIMLESS 1 OPTO 20 92733	INT 217
GRID IN TRIMLESS 1 OPTO 20 92755	INT 217
GRID IN TRIMLESS 1 OPTO 20 93015	INT 217
GRID IN TRIMLESS 1 OPTO 20 93033	INT 217

GRID IN TRIMLESS 1 OPTO 20 93055	INT 217
GRID IN TRIMLESS 1 QR IC	INT 221
GRID IN TRIMLESS 1 QR NIC	INT 221
GRID IN TRIMLESS 1 REO 20 82733	INT 215
GRID IN TRIMLESS 1 REO 20 83033	INT 215
GRID IN TRIMLESS 1 REO 20 92733	INT 215
GRID IN TRIMLESS 1 REO 20 93033	INT 215
GRID IN TRIMLESS 2 FRAME	INT 213
GRID IN TRIMLESS 2 HP 303027	INT 219
GRID IN TRIMLESS 2 HP 303027-9	INT 219
GRID IN TRIMLESS 2 HP 303050	INT 219
GRID IN TRIMLESS 2 HP 303050-9	INT 219
GRID IN TRIMLESS 2 MOUNTING KIT NC	TEC 26
GRID IN TRIMLESS 2 MOUNTING KIT RM	TEC 26
GRID IN TRIMLESS 2 OPTO 20 82715	INT 217
GRID IN TRIMLESS 2 OPTO 20 82733	INT 217
GRID IN TRIMLESS 2 OPTO 20 82755	INT 217
GRID IN TRIMLESS 2 OPTO 20 83015	INT 217
GRID IN TRIMLESS 2 OPTO 20 83033	INT 217
GRID IN TRIMLESS 2 OPTO 20 83055	INT 217
GRID IN TRIMLESS 2 OPTO 20 92715	INT 217
GRID IN TRIMLESS 2 OPTO 20 92733	INT 217
GRID IN TRIMLESS 2 OPTO 20 92755	INT 217
GRID IN TRIMLESS 2 OPTO 20 93015	INT 217
GRID IN TRIMLESS 2 OPTO 20 93033	INT 217
GRID IN TRIMLESS 2 OPTO 20 93055	INT 217
GRID IN TRIMLESS 2 QR IC	INT 221
GRID IN TRIMLESS 2 QR NIC	INT 221
GRID IN TRIMLESS 2 REO 20 82733	INT 215
GRID IN TRIMLESS 2 REO 20 83033	INT 215
GRID IN TRIMLESS 2 REO 20 92733	INT 215
GRID IN TRIMLESS 2 REO 20 93033	INT 215
GRID IN ZB 1 LED BOX (120V)	TEC 25
GRID IN ZB 1 LED BOX (277V)	TEC 25
GRID IN ZB 1 QR IC	INT 209
GRID IN ZB 1 REO 20 82733 DIM1	INT 207
GRID IN ZB 1 REO 20 83033 DIM1	INT 207
GRID IN ZB 1 REO 20 92733 DIM1	INT 207
GRID IN ZB 1 REO 20 93033 DIM1	INT 207
GRID IN ZB 2 LED BOX (120V)	TEC 25
GRID IN ZB 2 LED BOX (277V)	TEC 25
GRID IN ZB 2 QR IC	INT 209
GRID IN ZB 2 REO 20 82733 DIM1	INT 207
GRID IN ZB 2 REO 20 83033 DIM1	INT 207
GRID IN ZB 2 REO 20 92733 DIM1	INT 207
GRID IN ZB 2 REO 20 93033 DIM1	INT 207
GRID ON 1 BOX 350mA DIM8	INT 299
GRID ON 1 BOX DIM8	INT 299
GRID ON 2 BOX 350mA DIM8	INT 299
GRID ON 2 BOX DIM8	INT 299
GRID SNAP-IN 82733	INT 111, INT 213, INT 227, INT 299
GRID SNAP-IN 83033	INT 111, INT 213, INT 227, INT 299
GRID SNAP-IN 92733	INT 111, INT 213, INT 227, INT 299
GRID SNAP-IN 93033	INT 111, INT 213, INT 227, INT 299

## H

HDL75 - PROFILE	PRO 86
HDL95 - PROFILE	PRO 86
HELI 1 LED NW	INT 419
HELI 1 LED VW	INT 419
HELI X SCREEN LED NW	EXT 45
HELI X SCREEN LED VW	EXT 45
HONEYCOMB 40	TEC 32
HONEYCOMB 50	TEC 32
HONEYCOMB 70	TEC 32
HONEYCOMB 78	TEC 32
HONEYCOMB 87	TEC 32
HONEYCOMB KIX	TEC 33





LED POWER SUPPLY 24V-DC / 90W DIM1	TEC 20	LEDSTRIP 15 FP HW	PRO 71	MAXISPY ON 82735 AD DIM1	INT 495
LED POWER SUPPLY 250mA-DC / 10W	INT 89	LEDSTRIP 15 FP NW	PRO 71	MAXISPY ON 82735 DIM1	INT 323
LED POWER SUPPLY 350mA-DC / 10W	TEC 15	LEDSTRIP 15 FP WW	PRO 71	MAXISPY ON 83020 AD	INT 495
LED POWER SUPPLY 350mA-DC / 12W DIM8	TEC 15	LEDSTRIP 15 RGB	PRO 71	MAXISPY ON 83020 AD DIM1	INT 495
LED POWER SUPPLY 350mA-DC / 13W DIM10	TEC 15	LEDSTRIP 50 F HW	TEC 5	MAXISPY ON 83020 DIM1	INT 323
LED POWER SUPPLY 350mA-DC / 7W DIM10	TEC 15	LEDSTRIP 50 F NW	TEC 5	MAXISPY ON 83035 AD	INT 495
LED POWER SUPPLY 350mA-DC / 8.4W DIM1	TEC 15	LEDSTRIP 50 F WW	TEC 5	MAXISPY ON 83035 AD DIM1	INT 495
LED POWER SUPPLY 48V-DC / 60W	TEC 19	LEDSTRIP 50 FP HW	TEC 5	MAXISPY ON 83035 DIM1	INT 323
LED POWER SUPPLY 500mA-DC / 10W	TEC 15	LEDSTRIP 50 FP NW	TEC 5	MAXISPY ON 92720 AD	INT 495
LED POWER SUPPLY 500mA-DC / 10W DIM10	TEC 15	LEDSTRIP 50 FP WW	TEC 5	MAXISPY ON 92720 AD DIM1	INT 495
LED POWER SUPPLY 500mA-DC / 10W STR	TEC 15	LEDSTRIP 50 RGB	TEC 5	MAXISPY ON 92720 DIM1	INT 323
LED POWER SUPPLY 500mA-DC / 12W DIM1	TEC 15	LEDSTRIP CONNECTION SET	TEC 5	MAXISPY ON 92735 AD	INT 495
LED POWER SUPPLY 500mA-DC / 12W DIM8	TEC 15	LEDSTRIP FP CONNECTION SET	TEC 5	MAXISPY ON 92735 AD DIM1	INT 495
LED POWER SUPPLY 500mA-DC / 19W DIM10	TEC 15	LEDSTRIP FP SUPPLY CABLE SET	TEC 5	MAXISPY ON 92735 DIM1	INT 323
LED POWER SUPPLY 500mA-DC / 22.5W DIM8	TEC 15	LEDSTRIP SUPPLY CABLE SET	TEC 5	MAXISPY ON 93020 AD	INT 495
LED POWER SUPPLY 500mA-DC / 23W	TEC 15	LINEAR SPREAD LENS 40	TEC 32	MAXISPY ON 93020 AD DIM1	INT 495
LED POWER SUPPLY 500mA-DC / 27.5W DIM1	TEC 15	LINEAR SPREAD LENS 50	TEC 32	MAXISPY ON 93020 DIM1	INT 323
LED POWER SUPPLY 700mA-DC / 10W	TEC 16	LINEAR SPREAD LENS 70	TEC 32	MAXISPY ON 93035 AD	INT 495
LED POWER SUPPLY 700mA-DC / 27W DIM10	TEC 16	LINEAR SPREAD LENS 87	TEC 32	MAXISPY ON 93035 AD DIM1	INT 495
LED POWER SUPPLY 700mA-DC / 32W	TEC 16	LINK 1 REO 2733	INT 303	MAXISPY ON 93035 DIM1	INT 323
LED POWER SUPPLY 700mA-DC / 32W DIM8	TEC 16	LINK 1 REO 2733-9	INT 303	MAXISPY TUBE	TEC 33
LED POWER SUPPLY 700mA-DC / 38.5W DIM1	TEC 16	LINK 1 REO 3033	INT 303	McDelta	INT 377
LED POWER SUPPLY MULTI-POWER DIM5	TEC 17	LINK 1 REO 3033-9	INT 303	METRONOME	INT 383
LED POWER SUPPLY MULTI-POWER DIM7	TEC 17	LINK 111	INT 303	METRONOME H	INT 383
LEDFLEX IN CONNECTION CLIP SET	TEC 7	LINK 2 REO 2733	INT 305	METRONOME L	INT 387
LEDFLEX IN CONNECTION SET	TEC 7	LINK 2 REO 2733-9	INT 305	METRONOME XXL	INT 391
LEDFLEX IN FP CONNECTION CLIP SET	TEC 7	LINK 2 REO 3033	INT 305	MIC TR - PROFILE	PRO 70
LEDFLEX IN FP CONNECTION SET	TEC 7	LINK 2 REO 3033-9	INT 305	MIC TRW - PROFILE	PRO 70
LEDFLEX IN FP HW 15'	TEC 6	LINK 211	INT 305	MIC30+ - PROFILE	PRO 74
LEDFLEX IN FP NW 15'	TEC 6	LOGIC 60 R WALLWASH	EXT 85	MICRO DEEP RINGO S1 WW	INT 115
LEDFLEX IN FP SUPPLY CABLE SET	TEC 7	LOGIC 60 R WALLWASH SBL	EXT 85	MICROLINE 30+ P1124	INT 409
LEDFLEX IN FP WW 15'	TEC 6	LOGIC 60 R1 3020	EXT 86	MICROLINE 30+ P1154	INT 409
LEDFLEX IN HP HW 15'	TEC 6	LOGIC 60 R1 A 3020	EXT 87	MICROLINE 30+ P2154	INT 409
LEDFLEX IN HP WW 15'	TEC 6	LOGIC 60 R1 A MOON 3020	EXT 85	MICROLINE 30+ WALL 124	INT 479
LEDFLEX IN HW 15'	TEC 6	LOGIC 60 R1 A STRIPER 3004	EXT 87	MICROLINE 30+ WALL 154	INT 479
LEDFLEX IN NW 15'	TEC 6	LOGIC 60 R1 MOON 3020	EXT 85	MIDISPY CLIP 82720	INT 147
LEDFLEX IN RGB 15'	TEC 6	LOGIC 60 R1 STRIPER 3004	EXT 87	MIDISPY CLIP 82740	INT 147
LEDFLEX IN RGB CONNECTION CLIP SET	TEC 7	LOGIC BOX 60 R	EXT 84, TEC 31	MIDISPY CLIP 83020	INT 147
LEDFLEX IN RGB CONNECTION SET	TEC 7	LOGIC F1	EXT 95	MIDISPY CLIP 83040	INT 147
LEDFLEX IN RGB SUPPLY CABLE SET	TEC 7	LOGIC F2	EXT 95	MIDISPY CLIP 92740	INT 147
LEDFLEX IN SUPPLY CABLE SET	TEC 7	LOGIC MINI W R	INT 420, EXT 36	MIDISPY CLIP 93040	INT 147
LEDFLEX IN WW 15'	TEC 6	LOGIC MINI W S	INT 420, EXT 36	MIDISPY ON 1 82740 DIM8	INT 315
LEDFLEX OUT FP HW 15'	TEC 6	LOGIC R1 3011	EXT 89	MIDISPY ON 1 83040 DIM8	INT 315
LEDFLEX OUT FP NW 15'	TEC 6	LOGIC R1 3030	EXT 89	MIDISPY ON 1 92740 DIM8	INT 315
LEDFLEX OUT FP WW 15'	TEC 6	LOGIC R1 3055	EXT 89	MIDISPY ON 1 93040 DIM8	INT 315
LEDFLEX OUT HW 15'	TEC 6	LOGIC R1 A 3011	EXT 89	MIDISPY ON 2 82740 DIM8	INT 315
LEDFLEX OUT NW 15'	TEC 6	LOGIC R1 A 3030	EXT 89	MIDISPY ON 2 83040 DIM8	INT 315
LEDFLEX OUT RGB 15'	TEC 6	LOGIC R1 A 3055	EXT 89	MIDISPY ON 2 92740 DIM8	INT 315
LEDFLEX OUT WW 15'	TEC 6	LOGIC R1 A WALLWASH	EXT 88	MIDISPY ON 2 93040 DIM8	INT 315
LEDS C R BLUE	INT 425, EXT 43	LOGIC R1 A WALLWASH SBL	EXT 88	MIDISPY ON 3 82740 DIM8	INT 315
LEDS C R NW	INT 425, EXT 43	LOGIC R1 WALLWASH	EXT 88	MIDISPY ON 3 83040 DIM8	INT 315
LEDS C R ST NW	EXT 43, EXT 81	LOGIC R1 WALLWASH SBL	EXT 88	MIDISPY ON 3 92740 DIM8	INT 315
LEDS C R ST WW	EXT 43, EXT 81	LOGIC S1 3011	EXT 89	MIDISPY ON 3 93040 DIM8	INT 315
LEDS C R WW	INT 425, EXT 43	LOGIC S1 3030	EXT 89	MIDISPY ON 82720	INT 313
LEDS C S BLUE	INT 425, EXT 43	LOGIC S1 3055	EXT 89	MIDISPY ON 82740	INT 313
LEDS C S NW	INT 425, EXT 43	LOGIC W L	INT 421, EXT 37	MIDISPY ON 83020	INT 313
LEDS C S WW	INT 425, EXT 43	LOGIC W L F	INT 421, EXT 37	MIDISPY ON 83040	INT 313
LEDS GO IN FORTE NW	EXT 41, EXT 81	LOGIC W S	INT 421, EXT 37	MIDISPY ON 92740	INT 313
LEDS GO IN FORTE WW	EXT 41, EXT 81	LOOK IN NW	INT 441	MIDISPY ON 93040	INT 313
LEDS SWING S1 NW	INT 115	LOOK IN WW	INT 441	MIDISPY TRIMLESS 82720	INT 139
LEDS SWING S1 WW	INT 115	LOOK OUT NW	EXT 59	MIDISPY TRIMLESS 82740	INT 139
LEDSTRIP 11 F HW	PRO 47	LOOK OUT WW	EXT 59	MIDISPY TRIMLESS 83020	INT 139
LEDSTRIP 11 F NW	PRO 47			MIDISPY TRIMLESS 83040	INT 139
LEDSTRIP 11 F WW	PRO 47			MIDISPY TRIMLESS 92740	INT 139
LEDSTRIP 11 FP HW	PRO 47			MIDISPY TRIMLESS 93040	INT 139
LEDSTRIP 11 FP NW	PRO 47			MIDISPY TUBE	TEC 33
LEDSTRIP 11 FP WW	PRO 47			MINI CARREE ST 82710 S1	INT 153
LEDSTRIP 11 RGB	PRO 47			MINI CARREE ST 82720 S1	INT 153
LEDSTRIP 15 F HW	PRO 71			MINI CARREE ST 82740 S1	INT 153
LEDSTRIP 15 F NW	PRO 71			MINI CARREE ST 83010 S1	INT 153
LEDSTRIP 15 F WW	PRO 71			MINI CARREE ST 83020 S1	INT 153

# M

MAXISPY ON 82720 AD	INT 495
MAXISPY ON 82720 AD DIM1	INT 495
MAXISPY ON 82720 DIM1	INT 323
MAXISPY ON 82735 AD	INT 495

MINI CARREE ST 83040 S1	INT 153	MINIGRID IN 2 HP 92737	INT 201	MINIGRID SNAP-IN REO 93033	INT 187, INT 199, INT 297
MINI DEEP RINGO 82710	INT 119	MINIGRID IN 2 HP 92760	INT 201	MOMBA DOWN-UP LED SP WW	EXT 65
MINI DEEP RINGO 82720	INT 119	MINIGRID IN 2 HP 93017	INT 201	MOMBA DOWN-UP LED WW	EXT 65
MINI DEEP RINGO 82740	INT 119	MINIGRID IN 2 HP 93037	INT 201	MOMBA LED SP WW	EXT 65
MINI DEEP RINGO 83010	INT 119	MINIGRID IN 2 HP 93060	INT 201	MOMBA LED WW	EXT 65
MINI DEEP RINGO 83020	INT 119	MINIGRID IN 2 MOUNTING KIT NC	TEC 26	MONO DOWN-UP LED WW	EXT 69
MINI DEEP RINGO 83040	INT 119	MINIGRID IN 2 MOUNTING KIT RM	TEC 26	MONO LED WW	EXT 69
MINI DEEP RINGO TRIMLESS 82710	INT 117	MINIGRID IN TRIMLESS 1 50 IC	INT 195	MONOPOL 26 LED WW	EXT 129
MINI DEEP RINGO TRIMLESS 82720	INT 117	MINIGRID IN TRIMLESS 1 50 NIC	INT 195	MONOPOL 70 LED WW	EXT 129
MINI DEEP RINGO TRIMLESS 82740	INT 117	MINIGRID IN TRIMLESS 1 FRAME	INT 187	MONTUR L O E26	INT 457
MINI DEEP RINGO TRIMLESS 83010	INT 117	MINIGRID IN TRIMLESS 1 HP 82717	INT 191	MONTUR L P 1 45 LED	EXT 125
MINI DEEP RINGO TRIMLESS 83020	INT 117	MINIGRID IN TRIMLESS 1 HP 82737	INT 191	MONTUR M E26	INT 455, EXT 51
MINI DEEP RINGO TRIMLESS 83040	INT 117	MINIGRID IN TRIMLESS 1 HP 82760	INT 191	MONTUR M LED	INT 455, EXT 29, EXT 51
MINI DIRO LED	INT 89	MINIGRID IN TRIMLESS 1 HP 83017	INT 191	MONTUR M O E26	INT 455
MINI DIRO R 82720	INT 95	MINIGRID IN TRIMLESS 1 HP 83037	INT 191	MONTUR M P 70 E26	EXT 125
MINI DIRO R 83020	INT 95	MINIGRID IN TRIMLESS 1 HP 83060	INT 191	MONTUR M P 70 LED	EXT 125
MINI DIRO RL TRIMLESS 82720	INT 91	MINIGRID IN TRIMLESS 1 HP 92717	INT 191	MONTUR M P 90 E26	EXT 125
MINI DIRO RL TRIMLESS 83020	INT 91	MINIGRID IN TRIMLESS 1 HP 92737	INT 191	MONTUR M P 90 LED	EXT 125
MINI DIRO S 82720	INT 95	MINIGRID IN TRIMLESS 1 HP 92760	INT 191	MONTUR S LED	INT 454, EXT 29, EXT 51
MINI DIRO S 83020	INT 95	MINIGRID IN TRIMLESS 1 HP 93017	INT 191	MONTUR S O E26	INT 454
MINI REO 82710	INT 73	MINIGRID IN TRIMLESS 1 HP 93037	INT 191	MONTUR S P 30 LED	EXT 124
MINI REO 82720	INT 73	MINIGRID IN TRIMLESS 1 HP 93060	INT 191	MONTUR S P 30 LED TW	EXT 124
MINI REO 82740	INT 73	MINIGRID IN TRIMLESS 1 MOUNTING KIT NC	TEC 26	MONTUR S P 65 LED	EXT 124
MINI REO 83010	INT 73	MINIGRID IN TRIMLESS 1 MOUNTING KIT RM	TEC 26	MONTUR S P 65 LED TW	EXT 124
MINI REO 83020	INT 73	MINIGRID IN TRIMLESS 2 50 IC	INT 195	MONTUR S P 90 LED	EXT 124
MINI REO 83040	INT 73	MINIGRID IN TRIMLESS 2 50 NIC	INT 195	MONTUR S P 90 LED TW	EXT 124
MINI REO GLASS SBL	INT 68, TEC 32	MINIGRID IN TRIMLESS 2 FRAME	INT 187	MOUNTING KIT 75	TEC 26
MINI REO HONEYCOMB	INT 68, TEC 32	MINIGRID IN TRIMLESS 2 HP 82717	INT 191	MOUNTING KIT 75 TRIMLESS	TEC 26
MINI REO OK 82710	INT 69	MINIGRID IN TRIMLESS 2 HP 82737	INT 191	MOUNTING KIT 75 TRIMLESS O.F.A.	TEC 26
MINI REO OK 82720	INT 69	MINIGRID IN TRIMLESS 2 HP 82760	INT 191	MOUNTING KIT FLUSH SPY	TEC 26
MINI REO OK 82740	INT 69	MINIGRID IN TRIMLESS 2 HP 83017	INT 191	MOUNTING KIT MIDISPY TRIMLESS	TEC 26
MINI REO OK 83010	INT 69	MINIGRID IN TRIMLESS 2 HP 83037	INT 191	MOUNTING KIT MINI DIRO RL TRIMLESS	TEC 26
MINI REO OK 83020	INT 69	MINIGRID IN TRIMLESS 2 HP 83060	INT 191	MOUNTING KIT R102 TRIMLESS O.F.A.	TEC 26
MINI REO OK 83040	INT 69	MINIGRID IN TRIMLESS 2 HP 92717	INT 191	MOUNTING KIT R30 TRIMLESS	TEC 26
MINI REO OK1 82710	INT 71	MINIGRID IN TRIMLESS 2 HP 92737	INT 191	MOUNTING KIT R60 TRIMLESS O.F.A.	TEC 26
MINI REO OK1 82720	INT 71	MINIGRID IN TRIMLESS 2 HP 92760	INT 191	MOUNTING KIT R82 TRIMLESS O.F.A.	TEC 26
MINI REO OK1 82740	INT 71	MINIGRID IN TRIMLESS 2 HP 93017	INT 191	MOUNTING KIT TWEETER TRIMLESS	TEC 26
MINI REO OK1 83010	INT 71	MINIGRID IN TRIMLESS 2 HP 93037	INT 191	MUD KIT 1	TEC 27
MINI REO OK1 83020	INT 71	MINIGRID IN TRIMLESS 2 HP 93060	INT 191	MUD KIT 2	TEC 27
MINI REO OK1 83040	INT 71	MINIGRID IN TRIMLESS 2 MOUNTING KIT NC	TEC 26	MUD KIT 3	TEC 27
MINI REO SOFTENING LENS	INT 68, TEC 32	MINIGRID IN TRIMLESS 2 MOUNTING KIT RM	TEC 26	MUD KIT 4	TEC 27
MINI REO X 82740	EXT 11	MINIGRID IN ZB 1 50	INT 185	MUD KIT 5	TEC 27
MINI REO X 83040	EXT 11	MINIGRID IN ZB 1 BOX L	TEC 25	MUD KIT 5 A	TEC 27
MINI SPY	INT 137	MINIGRID IN ZB 1 REO 82718 DIM1	INT 183		
MINIGRID IN 1 50 IC	INT 203	MINIGRID IN ZB 1 REO 82733 DIM1	INT 183		
MINIGRID IN 1 50 NIC	INT 203	MINIGRID IN ZB 1 REO 83018 DIM1	INT 183		
MINIGRID IN 1 FRAME	INT 199	MINIGRID IN ZB 1 REO 83033 DIM1	INT 183		
MINIGRID IN 1 HP 82717	INT 201	MINIGRID IN ZB 1 REO 92718 DIM1	INT 183		
MINIGRID IN 1 HP 82737	INT 201	MINIGRID IN ZB 1 REO 92733 DIM1	INT 183		
MINIGRID IN 1 HP 82760	INT 201	MINIGRID IN ZB 1 REO 93018 DIM1	INT 183		
MINIGRID IN 1 HP 83017	INT 201	MINIGRID IN ZB 1 REO 93033 DIM1	INT 183		
MINIGRID IN 1 HP 83037	INT 201	MINIGRID IN ZB 2 50	INT 185		
MINIGRID IN 1 HP 83060	INT 201	MINIGRID IN ZB 2 BOX L	TEC 25		
MINIGRID IN 1 HP 92717	INT 201	MINIGRID IN ZB 2 REO 82718 DIM1	INT 183		
MINIGRID IN 1 HP 92737	INT 201	MINIGRID IN ZB 2 REO 82733 DIM1	INT 183		
MINIGRID IN 1 HP 92760	INT 201	MINIGRID IN ZB 2 REO 83018 DIM1	INT 183		
MINIGRID IN 1 HP 93017	INT 201	MINIGRID IN ZB 2 REO 83033 DIM1	INT 183		
MINIGRID IN 1 HP 93037	INT 201	MINIGRID IN ZB 2 REO 92718 DIM1	INT 183		
MINIGRID IN 1 HP 93060	INT 201	MINIGRID IN ZB 2 REO 92733 DIM1	INT 183		
MINIGRID IN 1 MOUNTING KIT NC	TEC 26	MINIGRID IN ZB 2 REO 93018 DIM1	INT 183		
MINIGRID IN 1 MOUNTING KIT RM	TEC 26	MINIGRID IN ZB 2 REO 93033 DIM1	INT 183		
MINIGRID IN 2 50 IC	INT 203	MINIGRID ON 1 BOX DIM8	INT 296		
MINIGRID IN 2 50 NIC	INT 203	MINIGRID ON 2 BOX DIM8	INT 297		
MINIGRID IN 2 FRAME	INT 199	MINIGRID ON 3 BOX DIM8	INT 297		
MINIGRID IN 2 HP 82717	INT 201	MINIGRID SNAP-IN REO 82718	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 82737	INT 201	MINIGRID SNAP-IN REO 82733	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 82760	INT 201	MINIGRID SNAP-IN REO 83018	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 83017	INT 201	MINIGRID SNAP-IN REO 83033	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 83037	INT 201	MINIGRID SNAP-IN REO 92718	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 83060	INT 201	MINIGRID SNAP-IN REO 92733	INT 187, INT 199, INT 297		
MINIGRID IN 2 HP 92717	INT 201	MINIGRID SNAP-IN REO 93018	INT 187, INT 199, INT 297		
				<b>N</b>	
				NB200 - PROFILE	PRO 114
				NB300 - PROFILE	PRO 126
				NEBEL	INT 403
				NEBEL DIM8	INT 403
				NEBEL RGB	INT 403
				NoBody 200 P1254	INT 411
				NoBody 300 P1254	INT 411
				NYX WW	INT 377
				<b>O</b>	
				OPTO CLIP	TEC 33
				OREO 2733 S1	INT 65
				OREO 2733-9 S1	INT 65
				OREO 3033 S1	INT 65
				OREO 3033-9 S1	INT 65
				OUTFIT L 211 T50	INT 371
				OUTFIT L 411 T50	INT 371
				OUTFIT U 211 T50	INT 369
				OUTFIT U 411 T50	INT 369

# P

PHAR 827 AD DIM8	INT 499
PHAR 830 AD DIM8	INT 499
PIN 1	EXT 129
PIN 11	EXT 105, EXT 107
PIN 14	EXT 133
PIN 15	EXT 123
PIN 3	EXT 107
PIN 7	EXT 121
PITCH 162 DIM8	INT 331
PITCH 162 RECESSED KIT	INT 331
PITCH 260 DIM1	INT 331
PITCH 260 DIM8	INT 331
PLASTERKIT 101	TEC 22
PLASTERKIT 104	TEC 22
PLASTERKIT 118	TEC 22
PLASTERKIT 145	TEC 22
PLASTERKIT 161	TEC 22
PLASTERKIT 164	TEC 22
PLASTERKIT 170	TEC 22
PLASTERKIT 180	TEC 22
PLASTERKIT 186	TEC 22
PLASTERKIT 189	TEC 22
PLASTERKIT 190	TEC 22
PLATE 1	EXT 129
PLATE 3	EXT 124
PUK 4 BLUE	INT 443
PUK 4 NW	INT 443
PUK 4 WW	INT 443

# Q

# R

RAND 111 T50	INT 365
RAND 2 REO 2733	INT 363
RAND 2 REO 2733-9	INT 363
RAND 2 REO 2750	INT 363
RAND 2 REO 2750-9	INT 363
RAND 2 REO 3033	INT 363
RAND 2 REO 3033-9	INT 363
RAND 2 REO 3050	INT 363
RAND 2 REO 3050-9	INT 363
RAND 211 T50	INT 365
RAND 311 T50	INT 365
REO 111 2733	TEC 4
REO 111 2733-9	TEC 4
REO 111 2750	TEC 4
REO 111 2750-9	TEC 4
REO 111 3033	TEC 4
REO 111 3033-9	TEC 4
REO 111 3050	TEC 4
REO 111 3050-9	TEC 4
REO 2 S OK 2733 S1	INT 79
REO 2 S OK 2733-9 S1	INT 79
REO 2 S OK 2750 S1	INT 79
REO 2 S OK 2750-9 S1	INT 79
REO 2 S OK 3033 S1	INT 79
REO 2 S OK 3033-9 S1	INT 79
REO 2 S OK 3050 S1	INT 79
REO 2 S OK 3050-9 S1	INT 79
REO 2 S OK 4033 S1	INT 79
REO 2 S OK 4050 S1	INT 79
REO 2733 S1	INT 77

REO 2733-9 S1	INT 77
REO 2750 S1	INT 77
REO 2750-9 S1	INT 77
REO 3033 S1	INT 77
REO 3033-9 S1	INT 77
REO 3050 S1	INT 77
REO 3050-9 S1	INT 77
REO 4033 S1	INT 77
REO 4050 S1	INT 77
REO OK 2733 S1	INT 75
REO OK 2733-9 S1	INT 75
REO OK 2750 S1	INT 75
REO OK 2750-9 S1	INT 75
REO OK 3033 S1	INT 75
REO OK 3033-9 S1	INT 75
REO OK 3050 S1	INT 75
REO OK 3050-9 S1	INT 75
REO OK 4033 S1	INT 75
REO OK 4050 S1	INT 75
REO S 2733 S1	INT 79
REO S 2733-9 S1	INT 79
REO S 2750 S1	INT 79
REO S 2750-9 S1	INT 79
REO S 3033 S1	INT 79
REO S 3033-9 S1	INT 79
REO S 3050 S1	INT 79
REO S 3050-9 S1	INT 79
REO S 4033 S1	INT 79
REO S 4050 S1	INT 79
REO S OK 2733 S1	INT 79
REO S OK 2733-9 S1	INT 79
REO S OK 2750 S1	INT 79
REO S OK 2750-9 S1	INT 79
REO S OK 3033 S1	INT 79
REO S OK 3033-9 S1	INT 79
REO S OK 3050 S1	INT 79
REO S OK 3050-9 S1	INT 79
REO S OK 4033 S1	INT 79
REO S OK 4050 S1	INT 79
REO X 3033 S1	EXT 11
RGB DRIVER DMX	TEC 19
RODI FRAME S1	INT 111
RV - PROFILE	PRO 46

# S

SOFTENING LENS 40	TEC 32
SOFTENING LENS 50	TEC 32
SOFTENING LENS 70	TEC 32
SOFTENING LENS 78	TEC 32
SOFTENING LENS 87	TEC 32
SPATIO 111 T50	INT 361
SPATIO 111 T50 AD	INT 529
SPATIO 50 T50	INT 361
SPATIO 50 T50 AD	INT 529
SPATIO REO 2733	INT 361
SPATIO REO 2733 AD	INT 525
SPATIO REO 2733-9	INT 361
SPATIO REO 2733-9 AD	INT 525
SPATIO REO 2750	INT 361
SPATIO REO 2750 AD	INT 525
SPATIO REO 2750-9	INT 361
SPATIO REO 2750-9 AD	INT 525
SPATIO REO 3033	INT 361
SPATIO REO 3033 AD	INT 525
SPATIO REO 3033-9	INT 361
SPATIO REO 3033-9 AD	INT 525
SPATIO REO 3050	INT 361
SPATIO REO 3050 AD	INT 525

SPATIO REO 3050-9	INT 361
SPATIO REO 3050-9 AD	INT 525
SPL29 - PROFILE	PRO 16
SPL52 - PROFILE	PRO 24
SPREAD LENS 40	TEC 32
SPREAD LENS 50	TEC 32
SPREAD LENS 70	TEC 32
SPREAD LENS 87	TEC 32
SPY CLIP 82715	INT 149
SPY CLIP 82718	INT 149
SPY CLIP 82733	INT 149
SPY CLIP 83015	INT 149
SPY CLIP 83018	INT 149
SPY CLIP 83033	INT 149
SPY CLIP 92718	INT 149
SPY CLIP 92733	INT 149
SPY CLIP 93018	INT 149
SPY CLIP 93033	INT 149
SPY CLIP HP 82733	INT 148
SPY CLIP HP 83033	INT 148
SPY CLIP HP 92733	INT 148
SPY CLIP HP 93033	INT 148
SPY ON 1 82718 DIM8	INT 319
SPY ON 1 82733 DIM8	INT 319
SPY ON 1 83018 DIM8	INT 319
SPY ON 1 83033 DIM8	INT 319
SPY ON 1 92718 DIM8	INT 319
SPY ON 1 92733 DIM8	INT 319
SPY ON 1 93018 DIM8	INT 319
SPY ON 1 93033 DIM8	INT 319
SPY ON 2 82718 DIM8	INT 319
SPY ON 2 82733 DIM8	INT 319
SPY ON 2 83018 DIM8	INT 319
SPY ON 2 83033 DIM8	INT 319
SPY ON 2 92718 DIM8	INT 319
SPY ON 2 92733 DIM8	INT 319
SPY ON 2 93018 DIM8	INT 319
SPY ON 2 93033 DIM8	INT 319
SPY ON 3 82718 DIM8	INT 319
SPY ON 3 82733 DIM8	INT 319
SPY ON 3 83018 DIM8	INT 319
SPY ON 3 83033 DIM8	INT 319
SPY ON 3 92718 DIM8	INT 319
SPY ON 3 92733 DIM8	INT 319
SPY ON 3 93018 DIM8	INT 319
SPY ON 3 93033 DIM8	INT 319
SPY ON 82715	INT 317
SPY ON 82715 AD DIM8	INT 493
SPY ON 82718	INT 317
SPY ON 82718 AD DIM8	INT 493
SPY ON 82733	INT 317
SPY ON 82733 AD DIM8	INT 493
SPY ON 83015	INT 317
SPY ON 83015 AD DIM8	INT 493
SPY ON 83018	INT 317
SPY ON 83018 AD DIM8	INT 493
SPY ON 83033	INT 317
SPY ON 83033 AD DIM8	INT 493
SPY ON 92718	INT 317
SPY ON 92718 AD DIM8	INT 493
SPY ON 92733	INT 317
SPY ON 92733 AD DIM8	INT 493
SPY ON 93018	INT 317
SPY ON 93018 AD DIM8	INT 493
SPY ON 93033	INT 317
SPY ON 93033 AD DIM8	INT 493
SPY ON HP 82733	INT 316
SPY ON HP 82733 AD DIM8	INT 492
SPY ON HP 83033	INT 316
SPY ON HP 83033 AD DIM8	INT 492
SPY ON HP 92733	INT 316

SPY ON HP 92733 AD DIM8	INT 492	SUPERNOVA TRIMLESS 95	INT 245	TWEETER ON 1 REO 3050-9 DIM1	INT 261
SPY ON HP 93033	INT 316	SUPERNOVA TRIMLESS 95 DIM1	INT 245	TWEETER ON 2 REO 2733 DIM1	INT 261
SPY ON HP 93033 AD DIM8	INT 492	SUPERNOVA TRIMLESS 9528 DIM1	INT 243	TWEETER ON 2 REO 2733-9 DIM1	INT 261
SPY ST 2733	INT 141	SUPERNOVA XS 260 DIM1	INT 335	TWEETER ON 2 REO 2750 DIM1	INT 261
SPY ST 2733-9	INT 141	SUPERNOVA XS 260 DIM8	INT 335	TWEETER ON 2 REO 2750-9 DIM1	INT 261
SPY ST 3033	INT 141	SUPERNOVA XS 330 DIM8	INT 335	TWEETER ON 2 REO 3033 DIM1	INT 261
SPY ST 3033-9	INT 141	SUPERNOVA XS PIVOT 260 AD DIM1	INT 523	TWEETER ON 2 REO 3033-9 DIM1	INT 261
SPY TRIMLESS 2733	INT 141	SUPERNOVA XS PIVOT 260 AD DIM8	INT 523	TWEETER ON 2 REO 3050 DIM1	INT 261
SPY TRIMLESS 2733-9	INT 141	SUPERNOVA XS PIVOT 260 DIM1	INT 335	TWEETER ON 2 REO 3050-9 DIM1	INT 261
SPY TRIMLESS 3033	INT 141	SUPERNOVA XS PIVOT 260 DIM8	INT 335	TWEETER ST D REO 2733 S1	INT 55
SPY TRIMLESS 3033-9	INT 141	SUPERNOVA XS PIVOT 330 AD DIM8	INT 523	TWEETER ST D REO 2733-9 S1	INT 55
SPY TUBE	TEC 33	SUPERNOVA XS PIVOT 330 DIM8	INT 335	TWEETER ST D REO 2750 S1	INT 55
SPY TUBE S	TEC 33	SUPERNOVA XS RECESSED 260 DIM1	INT 241	TWEETER ST D REO 2750-9 S1	INT 55
SUPERNOVA 125	INT 251, INT 345	SUPERNOVA XS RECESSED 260 DIM10	INT 241	TWEETER ST D REO 3033 S1	INT 55
SUPERNOVA 125 DIM1	INT 251, INT 345	SUPERNOVA XS RECESSED 260 DIM8	INT 241	TWEETER ST D REO 3033-9 S1	INT 55
SUPERNOVA 125 DOWN-UP	INT 351	SUPERNOVA XS RECESSED 330 DIM1	INT 241	TWEETER ST D REO 3050 S1	INT 55
SUPERNOVA 125 DOWN-UP DIM1	INT 351	SUPERNOVA XS RECESSED 330 DIM10	INT 241	TWEETER ST D REO 3050-9 S1	INT 55
SUPERNOVA 125 RECESSED KIT	TEC 26	SUPERNOVA XS RECESSED 330 DIM8	INT 241	TWEETER TRIMLESS FRL 827	INT 61
SUPERNOVA 12528 C DIM1	INT 247, INT 341	SUPERNOVA XS RECESSED KIT 260	TEC 26	TWEETER TRIMLESS FRL 830	INT 61
SUPERNOVA 12528 DIM1	INT 279, INT 337	SUPERNOVA XS RECESSED KIT 330	TEC 26	TWEETER TRIMLESS REO 2733	INT 53
SUPERNOVA 65	INT 251, INT 345	SUPER-OH! 120	INT 327	TWEETER TRIMLESS REO 2733-9	INT 53
SUPERNOVA 65 DIM1	INT 251, INT 345	SUPER-OH! 120 82720	INT 325	TWEETER TRIMLESS REO 2750	INT 53
SUPERNOVA 65 DOWN-UP	INT 351	SUPER-OH! 120 83020	INT 325	TWEETER TRIMLESS REO 2750-9	INT 53
SUPERNOVA 65 DOWN-UP DIM1	INT 351	SUPER-OH! 170	INT 327	TWEETER TRIMLESS REO 3033	INT 53
SUPERNOVA 65 RECESSED KIT	TEC 26	SUPER-OH! 170 82720	INT 325	TWEETER TRIMLESS REO 3033-9	INT 53
SUPERNOVA 6528 C DIM1	INT 247, INT 341	SUPER-OH! 170 83020	INT 325	TWEETER TRIMLESS REO 3050	INT 53
SUPERNOVA 6528 DIM1	INT 279, INT 337	SUPER-OH! 70	INT 327	TWEETER TRIMLESS REO 3050-9	INT 53
SUPERNOVA 95	INT 251, INT 345	SUPER-OH! 70 82720	INT 325	TWEETER TRIMLESS SBL 827	INT 61
SUPERNOVA 95 DIM1	INT 251, INT 345	SUPER-OH! 70 83020	INT 325	TWEETER TRIMLESS SBL 830	INT 61
SUPERNOVA 95 DOWN-UP	INT 351	SUSPENSION CHAIN 18'	INT 391	TWEETER X P 30 DIM8	EXT 105
SUPERNOVA 95 DOWN-UP DIM1	INT 351	SUSPENSION CHAIN 9'	INT 391	TWEETER X P 60 DIM8	EXT 105
SUPERNOVA 95 RECESSED KIT	TEC 26	SUSPENSION SET 18 9'	INT 250, INT 280, INT 282, INT 348, INT 390, INT 392	TWEETER X W	EXT 75
SUPERNOVA 9528 C DIM1	INT 247, INT 341	SUSPENSION SET 18 9' DIM1	INT 250, INT 280, INT 282, INT 348, INT 390, INT 392		
SUPERNOVA 9528 DIM1	INT 279, INT 337	SUSPENSION SET 2 5'	INT 369, INT 371		
SUPERNOVA LINE 12583 DIM1	INT 279, INT 337	SUSPENSION SET 21 3 x 18 AWG 5'	INT 409		
SUPERNOVA LINE 12583 DOWN-UP DIM1	INT 347	SUSPENSION SET 4 5'	INT 369, INT 371		
SUPERNOVA LINE 6583 DIM1	INT 279, INT 337				
SUPERNOVA LINE 6583 DOWN-UP DIM1	INT 347				
SUPERNOVA LINE 6583 PRISMATIC DIM1	INT 281, INT 339				
SUPERNOVA LINE 6583 PRISMATIC DOWN-UP DIM1	INT 349				
SUPERNOVA LINE 9583 DIM1	INT 279, INT 337				
SUPERNOVA LINE 9583 DOWN-UP DIM1	INT 347				
SUPERNOVA LINE 9583 PRISMATIC DIM1	INT 281, INT 339				
SUPERNOVA LINE 9583 PRISMATIC DOWN-UP DIM1	INT 349				
SUPERNOVA LINE C 12583 DIM1	INT 247, INT 341				
SUPERNOVA LINE C 6583 DIM1	INT 247, INT 341				
SUPERNOVA LINE C 6583 PRISMATIC DIM1	INT 249, INT 343				
SUPERNOVA LINE C 9583 DIM1	INT 247, INT 341				
SUPERNOVA LINE C 9583 PRISMATIC DIM1	INT 249, INT 343				
SUPERNOVA SR 254	INT 355				
SUPERNOVA SR 254 DIM1	INT 355				
SUPERNOVA SR 254 DOWN-UP	INT 357				
SUPERNOVA SR 254 DOWN-UP DIM1	INT 357				
SUPERNOVA SR 424	INT 355				
SUPERNOVA SR 424 DIM1	INT 355				
SUPERNOVA SR 424 DOWN-UP	INT 357				
SUPERNOVA SR 424 DOWN-UP DIM1	INT 357				
SUPERNOVA SR 654	INT 355				
SUPERNOVA SR 654 DIM1	INT 355				
SUPERNOVA SR 654 DOWN-UP	INT 357				
SUPERNOVA SR 654 DOWN-UP DIM1	INT 357				
SUPERNOVA TRIMLESS 125	INT 245				
SUPERNOVA TRIMLESS 125 DIM1	INT 245				
SUPERNOVA TRIMLESS 12528 DIM1	INT 243				
SUPERNOVA TRIMLESS 65	INT 245				
SUPERNOVA TRIMLESS 65 DIM1	INT 245				
SUPERNOVA TRIMLESS 6528 DIM1	INT 243				
TACTIC 2 HW	EXT 83				
TIGA LED 2724	INT 471				
TIGA LED 3024	INT 471, EXT 73				
TIGA LED BS 2724	INT 471				
TIGA LED BS 3024	INT 471, EXT 73				
T-LINER 100 DOWN-UP WW	INT 481				
T-LINER 100 WW	INT 481				
T-LINER 50 DOWN-UP WW	INT 481				
T-LINER 50 WW	INT 481				
TOPIX L X	EXT 61				
TOPIX L X WW	EXT 61				
TOPIX NW	INT 437				
TOPIX VVV	INT 437				
TWEETER CLIP	INT 53				
TWEETER FIX W BL 827	INT 451				
TWEETER FIX W BL 830	INT 451				
TWEETER FIX W FRL 827	INT 451				
TWEETER FIX W FRL 830	INT 451				
TWEETER ON 1 BL 827 DIM1	INT 267				
TWEETER ON 1 BL 830 DIM1	INT 267				
TWEETER ON 1 FRL 827 DIM1	INT 267				
TWEETER ON 1 FRL 830 DIM1	INT 267				
TWEETER ON 1 REO 2733 DIM1	INT 261				
TWEETER ON 1 REO 2733-9 DIM1	INT 261				
TWEETER ON 1 REO 2750 DIM1	INT 261				
TWEETER ON 1 REO 2750-9 DIM1	INT 261				
TWEETER ON 1 REO 3033 DIM1	INT 261				
TWEETER ON 1 REO 3033-9 DIM1	INT 261				
TWEETER ON 1 REO 3050 DIM1	INT 261				
ULTRA C D 2733 DIM8	INT 311				
ULTRA C D 2733-9 DIM8	INT 311				
ULTRA C D 3033 DIM8	INT 311				
ULTRA C D 3033-9 DIM8	INT 311				
ULTRA II S	INT 307				
ULTRA S D 2733	INT 307				
ULTRA S D 2733-9	INT 307				
ULTRA S D 3033	INT 307				
ULTRA S D 3033-9	INT 307				
ULTRA TW HP	INT 453				
ULTRA W	INT 453				
UNI TR - PROFILE	PRO 96				
UNI TRT - PROFILE	PRO 96				
VICE VERSA F LED	INT 429				
VINCE	INT 469				
VISA LED WW	INT 459				
VISION LED VVV	INT 465				
VISION S LED WW	INT 465				
VISION S RGB	INT 465				
W					
X					







# INDEX BY REFERENCE

172 58 58 12 01	PRO 24	268 52 54	PRO 129	300 91 63 03		333 06 16	PRO 46
172 58 58 15 50	PRO 24	270 11 180	TEC 23	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		346 03 01	PRO 74
201 01 01	TEC 32	270 11 183	TEC 23	300 91 63 04		352 02 05 SBL	PRO 97
201 01 02	TEC 32	270 11 187	TEC 23	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		352 02 06 SBL	PRO 97
201 01 03	TEC 32	270 11 188	TEC 23	300 92 00 12 F	TEC 5	355 03 01	PRO 96
201 01 04	TEC 32	270 11 191	TEC 23	300 92 00 12 FP	TEC 5	355 14 01	PRO 96
201 01 05	TEC 32	270 11 192	TEC 23	300 92 00 13 F	TEC 5	364 06 11	PRO 61
201 02 00	TEC 33	274 88 029	TEC 26	300 92 00 13 FP	TEC 5	368 03 01	PRO 96
201 02 01	TEC 32	274 88 036	TEC 26	300 92 00 14 F	TEC 5	368 14 01	PRO 96
201 02 04	TEC 32	274 94 0710	TEC 26	300 92 00 14 FP	TEC 5	371 06 01	PRO 38
201 03 00	INT 53	274 94 1010	TEC 26	300 92 00 33	TEC 5	371 06 06	PRO 38
201 03 01	TEC 32	274 94 1310	TEC 26	300 92 52 02	TEC 6	371 06 16	PRO 38
201 03 02	TEC 32	286 67 01	INT 267, INT 373	300 92 52 03	TEC 6	372 29 03 01	PRO 16
201 03 03	TEC 32	286 67 02	INT 267, INT 373	300 92 52 04	TEC 6	372 29 14 01	PRO 16
201 03 04	TEC 32	286 67 03	INT 267, INT 373	300 92 52 33	TEC 6	372 52 03 01	PRO 24
201 03 05	TEC 32	286 71 03	INT 391	300 92 53 02	TEC 6	375 03 01	PRO 60
201 04 01	TEC 32	286 71 06	INT 391	300 92 53 03	TEC 6	375 06 06	PRO 60
201 04 02	TEC 32	296 06 10	PRO 74	300 92 53 04	TEC 6	376 03 01	PRO 60
201 04 03	TEC 32	300 91 10 11 F HW	PRO 47	300 92 54 02	TEC 6	376 06 06	PRO 60
201 04 04	TEC 32	300 91 10 11 F NW	PRO 47	300 92 54 03	TEC 6	376 14 01	PRO 60
201 04 05	TEC 32	300 91 10 11 F WW	PRO 47	300 92 62 02	TEC 6	377 03 01 01	PRO 86
202 00 75	TEC 26	300 91 10 11 FP HW	PRO 47	300 92 62 03	TEC 6	377 06 10	PRO 80, PRO 86
202 01 75	TEC 26	300 91 10 11 FP NW	PRO 47	300 92 62 04	TEC 6	377 12 00	PRO 80, PRO 86
202 01 75 OFA	TEC 26	300 91 10 11 FP WW	PRO 47	300 92 62 33	TEC 6	377 20 21	PRO 80, PRO 86
202 11 19	TEC 22	300 91 10 15 F HW	PRO 71	300 92 63 02	TEC 6	377 20 26	PRO 80, PRO 86
202 11 82 OFA	TEC 26	300 91 10 15 F NW	PRO 71	300 92 63 03	TEC 6	378 02 05 SBL	PRO 88
202 14 29	TEC 22	300 91 10 15 F WW	PRO 71	300 92 63 04	TEC 6	378 02 06 PR	PRO 88
202 15 61 971	TEC 26	300 91 10 15 FP HW	PRO 71	300 92 91 01	TEC 5	378 14 01	PRO 86
202 15 61 973	TEC 26	300 91 10 15 FP NW	PRO 71	300 92 91 02	TEC 5	378 52 124	PRO 89
202 41 30 00	TEC 26	300 91 10 15 FP WW	PRO 71	300 92 92 01	TEC 5	378 52 139	PRO 89
202 56 99 01	TEC 22	300 91 33 11	PRO 47	300 92 92 02	TEC 5	378 52 154	PRO 89
207 01 161	TEC 22	300 91 33 15	PRO 71	300 92 93 01	TEC 7	381 03 01	PRO 60
207 01 164	TEC 22	300 91 52 02		300 92 93 02	TEC 7	382 03 01	PRO 61
207 01 170	TEC 22	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		300 92 93 03	TEC 7	384 03 01	PRO 80
207 01 180	TEC 22	300 91 52 03		300 92 93 04	TEC 7	390 03 01	PRO 102, 106
207 01 186	TEC 22	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		300 92 93 05	TEC 7	390 06 10	PRO 102
207 01 189	TEC 22	300 91 52 04		300 92 93 06	TEC 7	391 03 01	PRO 52
207 01 190	TEC 22	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		300 92 93 07	TEC 7	391 06 06	PRO 52
223 00 10	TEC 33	300 91 52 33		300 92 93 08	TEC 7	391 06 11	PRO 52
229 01 01	EXT 129	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		300 92 93 09	TEC 7	392 03 01	PRO 52
229 01 03	EXT 107	300 91 53 02		302 19 21	TEC 23	393 03 01	PRO 52
229 01 07	EXT 121	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		302 19 22	TEC 23	393 14 01	PRO 52
229 01 11	EXT 105, EXT 107	300 91 53 03		302 20 21	TEC 23	394 03 01	PRO 70
229 01 14	EXT 133	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		302 20 22	TEC 23	394 06 01	PRO 70
229 01 15	EXT 123	300 91 53 04		304 05 98	TEC 23	394 06 06	PRO 70
229 02 01	EXT 129	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		304 05 99	TEC 22	396 06 01	PRO 70
229 02 03	EXT 124	300 91 62 02		304 32 96	TEC 24	396 06 06	PRO 70
232 10 00	TEC 33	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		304 33 96	TEC 24	396 06 16	PRO 70
232 10 03	TEC 33	300 91 62 03		313 030 21 822 AD	INT 507	400 00 11	INT 17
251 70 03 01	TEC 32	300 91 62 03		313 030 21 823 AD	INT 507	400 00 19	INT 17
251 70 03 04	TEC 32	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		313 030 21 832 AD	INT 507	400 00 21	INT 17
251 70 03 05	TEC 32	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		313 030 21 833 AD	INT 507	400 00 30	INT 17
268 03 01	PRO 126	300 91 62 04		313 030 21 922 AD	INT 507	400 00 41	INT 17
268 06 10	PRO 126	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		313 030 21 923 AD	INT 507	400 00 55	INT 17
268 52 24	PRO 129	300 91 62 33		313 030 21 932 AD	INT 507	400 03 01	INT 16, TEC 32
268 52 39	PRO 129	PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		313 030 21 933 AD	INT 507	400 03 02	INT 16, TEC 32
		300 91 63 02		328 12 01	PRO 114, PRO 126	400 03 03	INT 16, TEC 32
		PRO 39, PRO 47, PRO 53, PRO 61, PRO 71		328 12 06	PRO 114, PRO 126	400 03 04	INT 16, TEC 32
				328 13 01	PRO 74	400 03 05	INT 16, TEC 32
				328 13 06	PRO 74	400 03 10	INT 20
				328 18 01	PRO 102, PRO 106	400 91 02 OFA	TEC 26
				328 18 06	PRO 102, PRO 106	413 03 01	TEC 32
				328 22 01	PRO 114	413 03 02	TEC 32
				331 03 01	PRO 114	413 03 03	TEC 32
				331 06 10	PRO 114	413 03 04	TEC 32
				331 52 24	PRO 119	413 03 05	TEC 32
				331 52 39	PRO 119	414 01 00	TEC 33
				331 52 54	PRO 119	414 02 00	TEC 33
				333 06 01	PRO 46	414 03 00	TEC 33
				333 06 06	PRO 46	414 04 00	TEC 33
				333 06 10	PRO 46	414 90 01	TEC 26

414 90 02	TEC 26	6 202 37 28123	INT 75	6 202 51 51	INT 157	6 202 681 209232 LB11	INT 217
415 03 01	INT 68, TEC 32	6 202 37 28124	INT 75	6 202 510 28122	INT 157	6 202 681 209233 LB11	INT 217
415 03 04	INT 68, TEC 32	6 202 37 28132	INT 75	6 202 510 28123	INT 157	6 202 684 20122	INT 219
415 03 05	INT 68, TEC 32	6 202 37 28133	INT 75	6 202 510 29122	INT 157	6 202 684 20132	INT 219
415 91 60	TEC 26	6 202 37 28134	INT 75	6 202 510 29123	INT 157	6 202 684 20222	INT 219
6 202 04 22	EXT 45	6 202 37 29122	INT 75	6 202 53 28122	INT 165	6 202 684 20232	INT 219
6 202 04 24	EXT 45	6 202 37 29123	INT 75	6 202 53 28123	INT 165	6 202 684 209122	INT 219
6 202 04 32	INT 419	6 202 37 29132	INT 75	6 202 53 29122	INT 165	6 202 684 209132	INT 219
6 202 04 34	INT 419	6 202 37 29133	INT 75	6 202 53 29123	INT 165	6 202 684 209222	INT 219
6 202 11 16	INT 123	6 202 38 28122	INT 79	6 202 60 00 01	INT 209	6 202 684 209232	INT 219
6 202 14 61	INT 101	6 202 38 28123	INT 79	6 202 60 00 02	INT 209	6 202 690 20122 LB11	INT 229
6 202 14 80	INT 105	6 202 38 28124	INT 79	6 202 600 20122 ED1 LB11	INT 207	6 202 690 20123 LB11	INT 229
6 202 14 90	INT 97	6 202 38 28132	INT 79	6 202 600 20123 ED1 LB11	INT 207	6 202 690 20222 LB11	INT 229
6 202 141 28122	INT 79	6 202 38 28133	INT 79	6 202 600 20222 ED1 LB11	INT 207	6 202 690 20223 LB11	INT 229
6 202 141 28123	INT 79	6 202 38 28134	INT 79	6 202 600 20223 ED1 LB11	INT 207	6 202 690 209122 LB11	INT 229
6 202 141 28124	INT 79	6 202 38 28222	INT 79	6 202 600 209122 ED1 LB11	INT 207	6 202 690 209123 LB11	INT 229
6 202 141 28132	INT 79	6 202 38 28223	INT 79	6 202 600 209123 ED1 LB11	INT 207	6 202 690 209222 LB11	INT 229
6 202 141 28133	INT 79	6 202 38 28224	INT 79	6 202 600 209222 ED1 LB11	INT 207	6 202 690 209223 LB11	INT 229
6 202 141 28134	INT 79	6 202 38 28232	INT 79	6 202 600 209223 ED1 LB11	INT 207	6 202 691 20112 LB11	INT 231
6 202 141 29122	INT 79	6 202 38 28233	INT 79	6 202 601 98 01 1	TEC 25	6 202 691 20113 LB11	INT 231
6 202 141 29123	INT 79	6 202 38 28234	INT 79	6 202 601 98 01 2	TEC 25	6 202 691 20122 LB11	INT 231
6 202 141 29132	INT 79	6 202 38 29122	INT 79	6 202 601 98 02 1	TEC 25	6 202 691 20123 LB11	INT 231
6 202 141 29133	INT 79	6 202 38 29123	INT 79	6 202 601 98 02 2	TEC 25	6 202 691 20132 LB11	INT 231
6 202 144 28122	INT 97	6 202 38 29132	INT 79	6 202 61 00 01	INT 221	6 202 691 20133 LB11	INT 231
6 202 144 28123	INT 97	6 202 38 29133	INT 79	6 202 61 00 01 1	INT 221	6 202 691 20212 LB11	INT 231
6 202 144 29122	INT 97	6 202 38 29222	INT 79	6 202 61 00 02	INT 221	6 202 691 20213 LB11	INT 231
6 202 144 29123	INT 97	6 202 38 29223	INT 79	6 202 61 00 02 1	INT 221	6 202 691 20222 LB11	INT 231
6 202 15 61 00	INT 109	6 202 38 29232	INT 79	6 202 61 88 01	INT 221	6 202 691 20223 LB11	INT 231
6 202 15 61 01	INT 109	6 202 38 29233	INT 79	6 202 61 94 01 NC	TEC 26	6 202 691 20232 LB11	INT 231
6 202 15 62 01	INT 109	6 202 391 21 822	INT 83	6 202 61 94 01 RM	TEC 26	6 202 691 20233 LB11	INT 231
6 202 191 823	INT 153	6 202 391 21 823	INT 83	6 202 61 94 02 NC	TEC 26	6 202 691 209112 LB11	INT 231
6 202 191 833	INT 153	6 202 391 21 832	INT 83	6 202 61 94 02 RM	TEC 26	6 202 691 209113 LB11	INT 231
6 202 192 821	INT 153	6 202 391 21 833	INT 83	6 202 61 95 01 NC	TEC 26	6 202 691 209122 LB11	INT 231
6 202 192 822	INT 153	6 202 391 21 922	INT 83	6 202 61 95 01 RM	TEC 26	6 202 691 209123 LB11	INT 231
6 202 192 831	INT 153	6 202 391 21 923	INT 83	6 202 61 95 02 NC	TEC 26	6 202 691 209132 LB11	INT 231
6 202 192 832	INT 153	6 202 391 21 932	INT 83	6 202 61 95 02 RM	TEC 26	6 202 691 209133 LB11	INT 231
6 202 20 28122	EXT 17	6 202 391 21 933	INT 83	6 202 62 00 01	INT 235	6 202 691 209212 LB11	INT 231
6 202 20 41	EXT 13	6 202 393 21 822	INT 84	6 202 62 00 01 1	INT 235	6 202 691 209213 LB11	INT 231
6 202 21 31	INT 169	6 202 393 21 823	INT 84	6 202 62 00 02	INT 235	6 202 691 209222 LB11	INT 231
6 202 25 28122	EXT 11	6 202 393 21 832	INT 84	6 202 62 00 02 1	INT 235	6 202 691 209223 LB11	INT 231
6 202 26 28122	INT 77	6 202 393 21 833	INT 84	6 202 62 88 01	INT 235	6 202 691 209232 LB11	INT 231
6 202 26 28123	INT 77	6 202 393 21 922	INT 84	6 202 680 20122 LB11	INT 215	6 202 691 209233 LB11	INT 231
6 202 26 28124	INT 77	6 202 393 21 923	INT 84	6 202 680 20123 LB11	INT 215	6 202 694 20122	INT 233
6 202 26 28132	INT 77	6 202 393 21 932	INT 84	6 202 680 20222 LB11	INT 215	6 202 694 20132	INT 233
6 202 26 28133	INT 77	6 202 393 21 933	INT 84	6 202 680 20223 LB11	INT 215	6 202 694 20222	INT 233
6 202 26 28134	INT 77	6 202 41 30 15102	INT 89	6 202 680 209122 LB11	INT 215	6 202 694 20232	INT 233
6 202 26 29122	INT 77	6 202 46 28122	INT 173	6 202 680 209123 LB11	INT 215	6 202 694 209122	INT 233
6 202 26 29123	INT 77	6 202 46 28123	INT 173	6 202 680 209222 LB11	INT 215	6 202 694 209132	INT 233
6 202 26 29132	INT 77	6 202 46 29122	INT 173	6 202 680 209223 LB11	INT 215	6 202 694 209222	INT 233
6 202 26 29133	INT 77	6 202 46 29123	INT 173	6 202 681 20112 LB11	INT 217	6 202 694 209232	INT 233
6 202 272 28122	INT 123	6 202 472 28122	INT 165	6 202 681 20113 LB11	INT 217	6 202 70 28113 ED1 LB11	INT 183
6 202 272 28123	INT 123	6 202 472 28123	INT 165	6 202 681 20122 LB11	INT 217	6 202 70 28121 ED1 LB11	INT 183
6 202 272 29122	INT 123	6 202 472 29122	INT 165	6 202 681 20123 LB11	INT 217	6 202 70 28122 ED1 LB11	INT 183
6 202 272 29123	INT 123	6 202 472 29123	INT 165	6 202 681 20132 LB11	INT 217	6 202 70 28123 ED1 LB11	INT 183
6 202 28 26	INT 179	6 202 48 28	INT 177	6 202 681 20133 LB11	INT 217	6 202 70 28213 ED1 LB11	INT 183
6 202 28 28122	INT 127	6 202 49 28122	INT 171	6 202 681 20212 LB11	INT 217	6 202 70 28221 ED1 LB11	INT 183
6 202 28 28123	INT 127	6 202 49 28123	INT 171	6 202 681 20213 LB11	INT 217	6 202 70 28222 ED1 LB11	INT 183
6 202 28 29122	INT 127	6 202 50 11	INT 171	6 202 681 20222 LB11	INT 217	6 202 70 28223 ED1 LB11	INT 183
6 202 28 29123	INT 127	6 202 50 28122	INT 161	6 202 681 20223 LB11	INT 217	6 202 70 29113 ED1 LB11	INT 183
6 202 292 28122	INT 101	6 202 50 28123	INT 161	6 202 681 20232 LB11	INT 217	6 202 70 29121 ED1 LB11	INT 183
6 202 292 28123	INT 101	6 202 50 29122	INT 161	6 202 681 20233 LB11	INT 217	6 202 70 29122 ED1 LB11	INT 183
6 202 292 28222	INT 103	6 202 50 29123	INT 161	6 202 681 209112 LB11	INT 217	6 202 70 29123 ED1 LB11	INT 183
6 202 292 28223	INT 103	6 202 50 51	INT 169	6 202 681 209113 LB11	INT 217	6 202 70 29213 ED1 LB11	INT 183
6 202 292 29122	INT 101	6 202 502 28122	INT 161	6 202 681 209122 LB11	INT 217	6 202 70 29221 ED1 LB11	INT 183
6 202 292 29123	INT 101	6 202 502 28123	INT 161	6 202 681 209123 LB11	INT 217	6 202 70 29222 ED1 LB11	INT 183
6 202 292 29222	INT 103	6 202 502 29122	INT 161	6 202 681 209132 LB11	INT 217	6 202 70 29223 ED1 LB11	INT 183
6 202 292 29223	INT 103	6 202 502 29123	INT 161	6 202 681 209133 LB11	INT 217	6 202 70 55 01	INT 185
6 202 33 01	INT 111	6 202 51 28122	INT 155	6 202 681 209212 LB11	INT 217	6 202 70 55 02	INT 185
6 202 342 28122	INT 105, EXT 11	6 202 51 28123	INT 155	6 202 681 209213 LB11	INT 217	6 202 70 98 01	TEC 25
6 202 342 28123	INT 105	6 202 51 29122	INT 155	6 202 681 209222 LB11	INT 217	6 202 70 98 02	TEC 25
6 202 37 28122	INT 75	6 202 51 29123	INT 155	6 202 681 209223 LB11	INT 217	6 202 71 55 01	INT 195

6 202 71 55 01 1	INT 195	6 202 78 89122 ED1	INT 293	6 206 11 29132	INT 55	6 213 481 18122	EXT 89
6 202 71 55 02	INT 195	6 202 78 89123 ED1	INT 293	6 206 11 29133	INT 55	6 213 481 18132	EXT 89
6 202 71 55 02 1	INT 195	6 202 78 89222 ED1	INT 293	6 206 21 28122	INT 53	6 213 481 212	EXT 88
6 202 71 94 01 NC	TEC 26	6 202 78 89223 ED1	INT 293	6 206 21 28123	INT 53	6 213 481 2125	EXT 88
6 202 71 94 01 RM	TEC 26	6 202 79 01 ED8	INT 296	6 206 21 28132	INT 53	6 213 491 18112	EXT 89
6 202 71 94 02 NC	TEC 26	6 202 79 02 ED8	INT 297	6 206 21 28133	INT 53	6 213 491 18122	EXT 89
6 202 71 94 02 RM	TEC 26	6 202 79 03 ED8	INT 297	6 206 21 29122	INT 53	6 213 491 18132	EXT 89
6 202 71 95 01 NC	TEC 26	6 202 790 81821	INT 187, INT 199, INT 297	6 206 21 29123	INT 53	6 216 12 00	TEC 31
6 202 71 95 01 RM	TEC 26			6 206 21 29132	INT 53	6 216 12 02	TEC 31
6 202 71 95 02 NC	TEC 26	6 202 790 81822	INT 187, INT 199, INT 297	6 206 21 29133	INT 53	6 222 123 12	EXT 107
6 202 71 95 02 RM	TEC 26			6 206 22 21 82	INT 61	6 222 126 12	EXT 107
6 202 72 55 01	INT 203	6 202 790 81831	INT 187, INT 199, INT 297	6 206 22 21 83	INT 61	6 222 603 62	EXT 107
6 202 72 55 01 1	INT 203			6 206 23 21 82	INT 61	6 222 606 62	EXT 107
6 202 72 55 02	INT 203	6 202 790 81832	INT 187, INT 199, INT 297	6 206 23 21 83	INT 61	6 223 11 4102	EXT 69
6 202 72 55 02 1	INT 203			6 206 31 12122 ED1	INT 261	6 223 16 4102	EXT 129
6 202 73 01	INT 187	6 202 790 81921	INT 187, INT 199, INT 297	6 206 31 12123 ED1	INT 261	6 223 17 4102	EXT 129
6 202 73 02	INT 187			6 206 31 12132 ED1	INT 261	6 223 51 4102	EXT 69
6 202 731 20112 LB11	INT 191	6 202 790 81922	INT 187, INT 199, INT 297	6 206 31 12133 ED1	INT 261	6 223 751 8102	INT 471, EXT 73
6 202 731 20113 LB11	INT 191			6 206 31 12222 ED1	INT 261	6 223 751 8103	INT 471
6 202 731 20122 LB11	INT 191	6 202 790 81931	INT 187, INT 199, INT 297	6 206 31 12223 ED1	INT 261	6 223 752 8102	INT 471, EXT 73
6 202 731 20123 LB11	INT 191			6 206 31 12232 ED1	INT 261	6 223 752 8103	INT 471
6 202 731 20132 LB11	INT 191	6 202 790 81932	INT 187, INT 199, INT 297	6 206 31 12233 ED1	INT 261	6 225 20 18102	EXT 65
6 202 731 20133 LB11	INT 191			6 206 31 129122 ED1	INT 261	6 225 20 18112	EXT 65
6 202 731 20212 LB11	INT 191	6 202 97 01	INT 227	6 206 31 129123 ED1	INT 261	6 225 20 18202	EXT 65
6 202 731 20213 LB11	INT 191	6 202 97 02	INT 227	6 206 31 129132 ED1	INT 261	6 225 20 18212	EXT 65
6 202 731 20222 LB11	INT 191	6 202 970 21 822	INT 111, INT 213, INT 227, INT 299	6 206 31 129133 ED1	INT 261	6 232 08 831	EXT 31, EXT 52, EXT 111
6 202 731 20223 LB11	INT 191			6 206 31 129222 ED1	INT 261	6 232 09 831	EXT 111
6 202 731 20232 LB11	INT 191	6 202 970 21 832	INT 111, INT 213, INT 227, INT 299	6 206 31 129223 ED1	INT 261	6 232 101 18112	EXT 53, EXT 114
6 202 731 20233 LB11	INT 191			6 206 31 129232 ED1	INT 261	6 232 101 18122	EXT 53, EXT 114
6 202 731 209112 LB11	INT 191	6 202 970 21 922	INT 111, INT 213, INT 227, INT 299	6 206 31 129233 ED1	INT 261	6 232 101 18132	EXT 53, EXT 114
6 202 731 209113 LB11	INT 191			6 206 31 21 82 ED1	INT 267	6 232 101 21 831	EXT 53, EXT 115
6 202 731 209122 LB11	INT 191	6 202 970 21 932	INT 111, INT 213, INT 227, INT 299	6 206 31 21 83 ED1	INT 267	6 232 101 21 832	EXT 53, EXT 115
6 202 731 209123 LB11	INT 191			6 206 32 21 82 AD ED8	INT 499	6 232 101 21 833	EXT 53, EXT 115
6 202 731 209132 LB11	INT 191	6 202 98 01	INT 213	6 206 32 21 83 AD ED8	INT 499	6 232 101 81833	EXT 53, EXT 114
6 202 731 209133 LB11	INT 191	6 202 98 02	INT 213	6 206 33 8182 ED1	INT 267	6 232 111 00	INT 454
6 202 731 209212 LB11	INT 191	6 202 99 01 ED8	INT 299	6 206 33 8183 ED1	INT 267	6 232 111 18112	EXT 115
6 202 731 209213 LB11	INT 191	6 202 99 011 ED8	INT 299	6 206 40 12	EXT 75	6 232 111 18122	EXT 115
6 202 731 209222 LB11	INT 191	6 202 99 02 ED8	INT 299	6 206 43 12	EXT 105	6 232 111 18132	EXT 115
6 202 731 209223 LB11	INT 191	6 202 99 021 ED8	INT 299	6 206 46 12	EXT 105	6 232 111 21 831	EXT 115
6 202 731 209232 LB11	INT 191	6 204 00 104	TEC 30	6 207 02 01	TEC 27	6 232 111 21 832	EXT 115
6 202 731 209233 LB11	INT 191	6 204 00 106	TEC 30	6 207 02 02	TEC 27	6 232 111 21 833	EXT 115
6 202 74 01	INT 199	6 204 00 108	TEC 30	6 207 02 03	TEC 27	6 232 111 81833	EXT 115
6 202 74 02	INT 199	6 204 00 113	TEC 30	6 207 02 04	TEC 27	6 232 112 83	INT 454, EXT 29, EXT 51
6 202 741 20112 LB11	INT 201	6 204 00 114	TEC 30	6 207 02 05	TEC 27	6 232 121 833	EXT 53, EXT 113
6 202 741 20113 LB11	INT 201	6 204 00 115	TEC 30	6 207 02 05 A	TEC 27	6 232 13 831	EXT 113
6 202 741 20122 LB11	INT 201	6 204 00 116	TEC 30	6 213 11 05	EXT 97	6 232 13 833	EXT 113
6 202 741 20123 LB11	INT 201	6 204 00 117	TEC 30	6 213 11 21	EXT 97	6 232 211 00	INT 455
6 202 741 20132 LB11	INT 201	6 204 99 101	TEC 30	6 213 12 05	EXT 97	6 232 212 83	INT 455, EXT 29, EXT 51
6 202 741 20133 LB11	INT 201	6 204 99 103	TEC 30	6 213 12 21	EXT 97	6 232 213 00	INT 455, EXT 51
6 202 741 20212 LB11	INT 201	6 204 99 105	TEC 30	6 213 15 05	EXT 97	6 232 321 00	INT 457
6 202 741 20213 LB11	INT 201	6 204 99 106	TEC 30	6 213 15 21	EXT 97	6 232 432 83	EXT 124
6 202 741 20222 LB11	INT 201	6 204 99 110	TEC 30	6 213 19 08	EXT 96, TEC 31	6 232 432 99	EXT 124
6 202 741 20223 LB11	INT 201	6 204 99 112	TEC 30	6 213 19 09	EXT 96, TEC 31	6 232 472 83	EXT 124
6 202 741 20232 LB11	INT 201	6 204 99 113	TEC 30	6 213 19 10	EXT 84, TEC 31	6 232 472 99	EXT 124
6 202 741 20233 LB11	INT 201	6 204 99 114	TEC 30	6 213 42 32	EXT 83	6 232 492 83	EXT 124
6 202 741 209112 LB11	INT 201	6 204 99 115	TEC 30	6 213 45 212	EXT 85	6 232 492 99	EXT 124
6 202 741 209113 LB11	INT 201	6 204 99 116	TEC 30	6 213 45 2125	EXT 85	6 232 572 83	EXT 125
6 202 741 209122 LB11	INT 201	6 204 99 117	TEC 30	6 213 451 10 18122	EXT 85	6 232 573 00	EXT 125
6 202 741 209123 LB11	INT 201	6 204 99 118	TEC 30	6 213 451 12	EXT 87	6 232 592 83	EXT 125
6 202 741 209132 LB11	INT 201	6 204 99 119	TEC 30	6 213 451 18122	EXT 86	6 232 593 00	EXT 125
6 202 741 209133 LB11	INT 201	6 204 99 120	TEC 30	6 213 461 10 18122	EXT 85	6 232 659 83 1	EXT 125
6 202 741 209212 LB11	INT 201	6 206 06 28122	INT 65	6 213 461 12	EXT 87	6 251 67 20	INT 287
6 202 741 209213 LB11	INT 201	6 206 06 28123	INT 65	6 213 461 18122	EXT 87	6 251 67 8122 ED1	INT 285
6 202 741 209222 LB11	INT 201	6 206 06 29122	INT 65	6 213 47 112	EXT 95	6 251 67 8123 ED1	INT 285
6 202 741 209223 LB11	INT 201	6 206 06 29123	INT 65	6 213 47 122	EXT 95	6 251 67 8222 ED1	INT 285
6 202 741 209232 LB11	INT 201	6 206 11 28122	INT 55	6 213 471 18112	EXT 89	6 251 67 8223 ED1	INT 285
6 202 741 209233 LB11	INT 201	6 206 11 28123	INT 55	6 213 471 18122	EXT 89	6 251 67 89122 ED1	INT 285
6 202 78 8122 ED1	INT 293	6 206 11 28132	INT 55	6 213 471 18132	EXT 89	6 251 67 89123 ED1	INT 285
6 202 78 8123 ED1	INT 293	6 206 11 28133	INT 55	6 213 471 212	EXT 88	6 251 67 89222 ED1	INT 285
6 202 78 8222 ED1	INT 293	6 206 11 29122	INT 55	6 213 471 2125	EXT 88	6 251 67 89223 ED1	INT 285
6 202 78 8223 ED1	INT 293	6 206 11 29123	INT 55	6 213 481 18112	EXT 89	6 251 69 8122	INT 473



6 251 69 8123	INT 473	6 268 63 254 EB	PRO 130	6 274 95 12528 ED1	INT 279, INT 337	6 286 65 27	INT 379
6 251 70 81822 ED8	INT 279	6 268 63 254 ED1	PRO 130	6 274 95 60	INT 251, INT 345	6 286 67 8182	INT 373
6 251 70 81822 ED8	INT 279, EXT 27	6 268 63 254 ED1B	PRO 130	6 274 95 60 ED1	INT 251, INT 345	6 286 67 8183	INT 373
6 251 70 81832 ED8	INT 279	6 268 98 51	PRO 126	6 274 95 6528 ED1	INT 279, INT 337	6 286 68 28102	INT 377
6 251 70 81832 ED8	INT 279, EXT 27	6 268 98 56	PRO 126	6 274 95 90	INT 251, INT 345	6 286 69 28122	INT 377
6 251 70 81922 ED8	INT 279	6 268 99 51	PRO 126	6 274 95 90 ED1	INT 251, INT 345	6 286 70 27	INT 383
6 251 70 81922 ED8	INT 279, EXT 27	6 268 99 56	PRO 126	6 274 95 9528 ED1	INT 279, INT 337	6 286 70 28	INT 383
6 251 70 81932 ED8	INT 279	6 270 60 052	INT 481	6 274 96 06 83 ED1	INT 347	6 286 71 427	INT 387
6 251 70 81932 ED8	INT 279, EXT 27	6 270 60 102	INT 481	6 274 96 06 83 PR ED1	INT 349	6 286 71 727	INT 391
6 251 71 21 821	INT 283	6 270 61 052	INT 481	6 274 96 09 83 ED1	INT 347	6 296 98 51	PRO 74
6 251 71 21 823	INT 283	6 270 61 102	INT 481	6 274 96 09 83 PR ED1	INT 349	6 296 98 56	PRO 74
6 251 71 21 831	INT 283	6 271 51 124	INT 397, INT 483	6 274 96 12 83 ED1	INT 347	6 296 99 51	PRO 74
6 251 71 21 833	INT 283	6 271 52 155	INT 397, INT 483	6 274 96 120	INT 351	6 296 99 56	PRO 74
6 251 71 21 921	INT 283	6 271 52 424	INT 397, INT 483	6 274 96 120 ED1	INT 351	6 298 98 51	PRO 80
6 251 71 21 923	INT 283	6 271 54 255	INT 397	6 274 96 60	INT 351	6 298 98 56	PRO 80
6 251 71 21 931	INT 283	6 271 64 21	INT 399	6 274 96 60 ED1	INT 351	6 298 99 51	PRO 80
6 251 71 21 933	INT 283	6 271 64 21 ED1	INT 399	6 274 96 90	INT 351	6 298 99 56	PRO 80
6 251 72 21 821	INT 291	6 274 25 154	INT 401, INT 485	6 274 96 90 ED1	INT 351	6 300 60 15 12 ED7	TEC 17
6 251 72 21 823	INT 291	6 274 25 154 ED8	INT 401, INT 485	6 274 97 06 83 ED1	INT 247, INT 341	6 300 62 001	INT 89
6 251 72 21 831	INT 291	6 274 25 254	INT 401, INT 485	6 274 97 06 83 PR ED1	INT 249, INT 343	6 300 63 001 ED8	TEC 15
6 251 72 21 833	INT 291	6 274 26 254	INT 401	6 274 97 09 83 ED1	INT 247, INT 341	6 300 63 002 ED10	TEC 15
6 251 72 21 921	INT 291	6 274 80 36 E	INT 477	6 274 97 09 83 PR ED1	INT 249, INT 343	6 300 63 003 ED10	TEC 15
6 251 72 21 923	INT 291	6 274 81 12 ED8	INT 477	6 274 97 12 83 ED1	INT 247, INT 341	6 300 63 12 00 ED1	TEC 15
6 251 72 21 931	INT 291	6 274 81 22 ED1	INT 477	6 274 97 12528 ED1	INT 247, INT 341	6 300 65 001	TEC 15
6 251 72 21 933	INT 291	6 274 85 1607 ED8	INT 331	6 274 97 6528 ED1	INT 247, INT 341	6 300 65 002 ED8	TEC 15
6 251 73 21 821	INT 283	6 274 85 2515 ED1	INT 331	6 274 97 9528 ED1	INT 247, INT 341	6 300 65 003 ED8	TEC 15
6 251 73 21 823	INT 283	6 274 85 2515 ED8	INT 331	6 275 04 24	INT 463	6 300 65 004 ED1	TEC 15
6 251 73 21 831	INT 283	6 274 86 2515 ED1	INT 241	6 275 04 52	INT 463, EXT 73	6 300 65 005 ED10	TEC 15
6 251 73 21 833	INT 283	6 274 86 2515 ED10	INT 241	6 275 07 24	INT 459	6 300 65 006 ED10	TEC 15
6 251 73 21 921	INT 283	6 274 86 2515 ED8	INT 241	6 275 08 4102	INT 469	6 300 65 10 12	TEC 15
6 251 73 21 923	INT 283	6 274 86 3224 ED1	INT 241	6 275 10 12	INT 469	6 300 65 12 00 ED1	TEC 15
6 251 73 21 931	INT 283	6 274 86 3224 ED10	INT 241	6 276 07 12	INT 429	6 300 65 12 12	TEC 15
6 251 73 21 933	INT 283	6 274 86 3224 ED8	INT 241	6 278 24 22	INT 465	6 300 67 001	TEC 16
6 251 74 81822 AD	INT 491	6 274 87 2515 ED1	INT 335	6 278 24 33	INT 465	6 300 67 002	TEC 16
6 251 74 81822 ED8	INT 279	6 274 87 2515 ED8	INT 335	6 278 25 22	INT 465	6 300 67 003 ED8	TEC 16
6 251 74 81832 AD	INT 491	6 274 87 3224 ED8	INT 335	6 278 71 12 L	INT 445	6 300 67 004 ED1	TEC 16
6 251 74 81832 ED8	INT 279	6 274 88 014	INT 331	6 278 71 12 R	INT 445	6 300 67 005 ED10	TEC 16
6 251 74 81922 AD	INT 491	6 274 88 2515 AD ED1	INT 523	6 278 75 8182	INT 451	6 300 70 001	TEC 16
6 251 74 81922 ED8	INT 279	6 274 88 2515 AD ED8	INT 523	6 278 75 8183	INT 451	6 300 89 24 40 ED1	TEC 20
6 251 74 81932 AD	INT 491	6 274 88 2515 ED1	INT 335	6 278 76 8182	INT 451	6 300 89 24 60 ED1	TEC 20
6 251 74 81932 ED8	INT 279	6 274 88 2515 ED8	INT 335	6 278 76 8183	INT 451	6 300 89 24 90 ED1	TEC 20
6 251 75 81822 ED8	INT 279	6 274 88 3224 AD ED8	INT 523	6 279 51 40	INT 453	6 300 89 48 60	TEC 19
6 251 75 81832 ED8	INT 279	6 274 88 3224 ED8	INT 335	6 279 72 20	INT 307	6 300 90 301	TEC 19
6 251 75 81922 ED8	INT 279	6 274 89 120	INT 245	6 279 72 28122	INT 307	6 300 90 68	TEC 17
6 251 75 81932 ED8	INT 279	6 274 89 120 ED1	INT 245	6 279 72 28123	INT 307	6 300 90 90 U	TEC 19
6 268 00 00	PRO 126	6 274 89 12528 ED1	INT 243	6 279 72 29122	INT 307	6 300 90 91	TEC 15
6 268 02 88	INT 411	6 274 89 60	INT 245	6 279 72 29123	INT 307	6 301 00 04 BL	INT 443
6 268 06 01	PRO 126	6 274 89 60 ED1	INT 245	6 279 73 28122 ED8	INT 311	6 301 00 05	INT 443
6 268 06 05	PRO 126	6 274 89 6528 ED1	INT 243	6 279 73 28123 ED8	INT 311	6 301 00 44	INT 443
6 268 06 06	PRO 126	6 274 89 90	INT 245	6 279 73 29122 ED8	INT 311	6 302 10 32	EXT 41, EXT 81
6 268 61 201	PRO 127	6 274 89 90 ED1	INT 245	6 279 73 29123 ED8	INT 311	6 302 10 34	EXT 41, EXT 81
6 268 61 202	PRO 127	6 274 89 9528 ED1	INT 243	6 279 81 40	INT 453	6 302 20 10	INT 425, EXT 43
6 268 61 224 E	PRO 128	6 274 92 0312	INT 355	6 279 91 22	INT 475, EXT 63	6 302 20 11 BL	INT 425, EXT 43
6 268 61 231	PRO 127	6 274 92 0312 ED1	INT 355	6 285 51 11	INT 365	6 302 20 12	INT 425, EXT 43
6 268 61 232	PRO 127	6 274 92 0606	INT 355	6 285 52 21	INT 365	6 302 20 32	EXT 43, EXT 81
6 268 61 239 E	PRO 128	6 274 92 0606 ED1	INT 355	6 285 52 8222	INT 363	6 302 20 34	EXT 43, EXT 81
6 268 61 254 E	PRO 128	6 274 92 1212	INT 355	6 285 52 8223	INT 363	6 302 20 41 BL	INT 425, EXT 43
6 268 61 254 EB	PRO 128	6 274 92 1212 ED1	INT 355	6 285 52 8232	INT 363	6 302 20 42	INT 425, EXT 43
6 268 61 254 ED1	PRO 128	6 274 93 0312	INT 357	6 285 52 8233	INT 363	6 302 20 44	INT 425, EXT 43
6 268 61 254 ED1B	PRO 128	6 274 93 0312 ED1	INT 357	6 285 52 89222	INT 363	6 302 22 02 LB11	INT 115
6 268 62 224 E	PRO 129	6 274 93 0606	INT 357	6 285 52 89223	INT 363	6 302 23 02	INT 115
6 268 62 239 E	PRO 129	6 274 93 0606 ED1	INT 357	6 285 52 89232	INT 363	6 302 23 04	INT 115
6 268 62 254 E	PRO 129	6 274 93 1212	INT 357	6 285 52 89233	INT 363	6 304 05 11 BL	INT 427
6 268 62 254 ED1	PRO 129	6 274 93 1212 ED1	INT 357	6 285 53 31	INT 365	6 304 05 12	INT 427
6 268 62 424 E	PRO 129	6 274 95 06 83 ED1	INT 279, INT 337	6 286 51 255	INT 407	6 304 05 13	INT 427
6 268 62 439 E	PRO 129	6 274 95 06 83 PR ED1	INT 281, INT 339	6 286 51 300	INT 407	6 304 05 14	INT 427
6 268 62 454 E	PRO 129	6 274 95 09 83 ED1	INT 279, INT 337	6 286 61 254	INT 403	6 304 13 02	INT 441
6 268 62 454 ED1	PRO 129	6 274 95 09 83 PR ED1	INT 281, INT 339	6 286 61 254 ED8	INT 403	6 304 13 04	INT 441
6 268 63 224 E	PRO 130	6 274 95 12 83 ED1	INT 279, INT 337	6 286 61 33	INT 403	6 304 13 12	EXT 59
6 268 63 239 E	PRO 130	6 274 95 120	INT 251, INT 345	6 286 64 12	INT 375	6 304 13 14	EXT 59
6 268 63 254 E	PRO 130	6 274 95 120 ED1	INT 251, INT 345	6 286 64 22 ED1	INT 449	6 304 16 02	INT 435

6 304 16 04	INT 435	6 313 011 20113 LB11	INT 128	6 313 021 129123 AD ED8	INT 501	6 313 031 21 923 AD ED1	INT 511
6 304 17 02	INT 437	6 313 011 20122 LB11	INT 128	6 313 021 129123 ED8	INT 269	6 313 031 21 923 ED1	INT 275
6 304 17 04	INT 437	6 313 011 20123 LB11	INT 128	6 313 021 129132 AD ED8	INT 501	6 313 031 21 931 AD	INT 507
6 304 17 51	EXT 61	6 313 011 20132 LB11	INT 128	6 313 021 129132 ED8	INT 269	6 313 031 21 931 AD ED1	INT 511
6 304 17 52	EXT 61	6 313 011 20133 LB11	INT 128	6 313 021 129133 AD ED8	INT 501	6 313 031 21 931 ED1	INT 275
6 304 30 12	INT 420, EXT 36	6 313 011 209112 LB11	INT 128	6 313 021 129133 ED8	INT 269	6 313 031 21 932 AD	INT 507
6 304 31 12	INT 420, EXT 36	6 313 011 209113 LB11	INT 128	6 313 021 21 821 AD ED8	INT 505	6 313 031 21 932 AD ED1	INT 511
6 304 32 01 83	INT 421, EXT 37	6 313 011 209122 LB11	INT 128	6 313 021 21 821 ED1	INT 273	6 313 031 21 932 ED1	INT 275
6 304 32 02 83	INT 421, EXT 37	6 313 011 209123 LB11	INT 128	6 313 021 21 822 AD ED8	INT 505	6 313 031 21 933 AD	INT 507
6 304 33 01 83	INT 421, EXT 37	6 313 011 209132 LB11	INT 128	6 313 021 21 822 ED1	INT 273	6 313 031 21 933 AD ED1	INT 511
6 306 01 02	EXT 31, EXT 57, EXT 121	6 313 011 209133 LB11	INT 128	6 313 021 21 823 AD ED8	INT 505	6 313 031 21 933 ED1	INT 275
6 306 01 04	EXT 31, EXT 57, EXT 121	6 313 02 12	INT 268	6 313 021 21 823 ED1	INT 273	6 313 120 21 822 ED1	PRO 33
6 308 07 05 00	INT 327	6 313 02 12 AD	INT 500	6 313 021 21 831 AD ED8	INT 505	6 313 120 21 823 ED1	PRO 33
6 308 072 03 822	INT 325	6 313 02 133 AD FL24	INT 513	6 313 021 21 831 ED1	INT 273	6 313 120 21 832 ED1	PRO 33
6 308 072 03 832	INT 325	6 313 02 133 AD SP15	INT 513	6 313 021 21 832 AD ED8	INT 505	6 313 120 21 833 ED1	PRO 33
6 308 12 07 00	INT 327	6 313 02 133 AD WFL43	INT 513	6 313 021 21 832 ED1	INT 273	6 313 120 21 922 ED1	PRO 33
6 308 122 06 822	INT 325	6 313 02 133 FL24	INT 277	6 313 021 21 833 AD ED8	INT 505	6 313 120 21 923 ED1	PRO 33
6 308 122 06 832	INT 325	6 313 02 133 SP15	INT 277	6 313 021 21 833 ED1	INT 273	6 313 120 21 932 ED1	PRO 33
6 308 17 10 00	INT 327	6 313 02 133 WFL43	INT 277	6 313 021 21 921 AD ED8	INT 505	6 313 120 21 933 ED1	PRO 33
6 308 172 08 822	INT 325	6 313 02 1935	INT 277	6 313 021 21 921 ED1	INT 273	6 313 121 21 821 ED1	PRO 33
6 308 172 08 832	INT 325	6 313 02 1935 AD	INT 513	6 313 021 21 922 AD ED8	INT 505	6 313 121 21 822 ED1	PRO 33
6 309 109 00 26	TEC 4	6 313 020 12122 AD ED8	INT 501	6 313 021 21 922 ED1	INT 273	6 313 121 21 823 ED1	PRO 33
6 309 109 01 262	TEC 4	6 313 020 12122 ED8	INT 269	6 313 021 21 923 AD ED8	INT 505	6 313 121 21 831 ED1	PRO 33
6 309 109 02 26	TEC 4	6 313 020 12123 AD ED8	INT 501	6 313 021 21 923 ED1	INT 273	6 313 121 21 832 ED1	PRO 33
6 309 111 28122	TEC 4	6 313 020 12123 ED8	INT 269	6 313 021 21 931 AD ED8	INT 505	6 313 121 21 833 ED1	PRO 33
6 309 111 28123	TEC 4	6 313 020 12132 AD ED8	INT 501	6 313 021 21 931 ED1	INT 273	6 313 121 21 921 ED1	PRO 33
6 309 111 28132	TEC 4	6 313 020 12132 ED8	INT 269	6 313 021 21 932 AD ED8	INT 505	6 313 121 21 922 ED1	PRO 33
6 309 111 28133	TEC 4	6 313 020 12133 AD ED8	INT 501	6 313 021 21 932 ED1	INT 273	6 313 121 21 923 ED1	PRO 33
6 309 111 29122	TEC 4	6 313 020 12133 ED8	INT 269	6 313 021 21 933 AD ED8	INT 505	6 313 121 21 931 ED1	PRO 33
6 309 111 29123	TEC 4	6 313 020 129122 AD ED8	INT 501	6 313 021 21 933 ED1	INT 273	6 313 121 21 932 ED1	PRO 33
6 309 111 29132	TEC 4	6 313 020 129122 ED8	INT 269	6 313 030 21 822 AD ED1	INT 509	6 313 121 21 933 ED1	PRO 33
6 309 111 29133	TEC 4	6 313 020 129123 AD ED8	INT 501	6 313 030 21 822 ED1	INT 276	6 313 23 48122 AD	INT 521
6 311 10 105	INT 361	6 313 020 129123 ED8	INT 269	6 313 030 21 823 AD ED1	INT 509	6 313 23 48122 AD ED1	INT 521
6 311 10 105 AD	INT 529	6 313 020 129132 AD ED8	INT 501	6 313 030 21 823 ED1	INT 276	6 313 23 48132 AD	INT 521
6 311 10 111	INT 361	6 313 020 129132 ED8	INT 269	6 313 030 21 832 AD ED1	INT 509	6 313 23 48132 AD ED1	INT 521
6 311 10 111 AD	INT 529	6 313 020 129133 AD ED8	INT 501	6 313 030 21 832 ED1	INT 276	6 315 11 00	INT 303
6 311 13 8122	INT 361	6 313 020 129133 ED8	INT 269	6 313 030 21 833 AD ED1	INT 509	6 315 12 00	INT 305
6 311 13 8122 AD	INT 525	6 313 020 21 822 AD ED8	INT 505	6 313 030 21 833 ED1	INT 276	6 315 41 8122	INT 303
6 311 13 8123	INT 361	6 313 020 21 822 ED1	INT 273	6 313 030 21 922 AD ED1	INT 509	6 315 41 8123	INT 303
6 311 13 8123 AD	INT 525	6 313 020 21 823 AD ED8	INT 505	6 313 030 21 922 ED1	INT 276	6 315 41 8222	INT 305
6 311 13 8132	INT 361	6 313 020 21 823 ED1	INT 273	6 313 030 21 923 AD ED1	INT 509	6 315 41 8223	INT 305
6 311 13 8132 AD	INT 525	6 313 020 21 832 AD ED8	INT 505	6 313 030 21 923 ED1	INT 276	6 315 41 89122	INT 303
6 311 13 8133	INT 361	6 313 020 21 832 ED1	INT 273	6 313 030 21 932 AD ED1	INT 509	6 315 41 89123	INT 303
6 311 13 8133 AD	INT 525	6 313 020 21 833 AD ED8	INT 505	6 313 030 21 932 ED1	INT 276	6 315 41 89222	INT 305
6 311 13 89122	INT 361	6 313 020 21 833 ED1	INT 273	6 313 030 21 933 AD ED1	INT 509	6 315 41 89223	INT 305
6 311 13 89122 AD	INT 525	6 313 020 21 922 AD ED8	INT 505	6 313 030 21 933 ED1	INT 276	6 317 12 22	EXT 133
6 311 13 89123	INT 361	6 313 020 21 922 ED1	INT 273	6 313 031 21 821 AD	INT 507	6 317 15 22	EXT 133
6 311 13 89123 AD	INT 525	6 313 020 21 923 AD ED8	INT 505	6 313 031 21 821 AD ED1	INT 511	6 318 14 4102	EXT 123
6 311 13 89132	INT 361	6 313 020 21 923 ED1	INT 273	6 313 031 21 821 ED1	INT 275	6 318 17 4102	EXT 123
6 311 13 89132 AD	INT 525	6 313 020 21 932 AD ED8	INT 505	6 313 031 21 822 AD	INT 507	6 328 15 21	INT 369, INT 371
6 311 13 89133	INT 361	6 313 020 21 932 ED1	INT 273	6 313 031 21 822 AD ED1	INT 511	6 328 15 41	INT 369, INT 371
6 311 13 89133 AD	INT 525	6 313 020 21 933 AD ED8	INT 505	6 313 031 21 822 ED1	INT 275	6 328 18 43	
6 313 01 12	INT 131	6 313 020 21 933 ED1	INT 273	6 313 031 21 823 AD	INT 507		INT 250, INT 280, INT 282, INT 348, INT 390, INT 392
6 313 01 19	INT 131	6 313 021 12112 AD ED8	INT 501	6 313 031 21 823 AD ED1	INT 511	6 328 18 43 ED1	
6 313 01 28122	INT 129	6 313 021 12112 ED8	INT 269	6 313 031 21 823 ED1	INT 275	INT 250, INT 280, INT 282, INT 348, INT 390, INT 392	
6 313 01 28123	INT 129	6 313 021 12113 AD ED8	INT 501	6 313 031 21 831 AD	INT 507	6 328 21 213	INT 409
6 313 01 28132	INT 129	6 313 021 12113 ED8	INT 269	6 313 031 21 831 AD ED1	INT 511	6 328 90 01	PRO 13
6 313 01 28133	INT 129	6 313 021 12122 AD ED8	INT 501	6 313 031 21 831 ED1	INT 275	6 330 98 10	
6 313 01 29122	INT 129	6 313 021 12122 ED8	INT 269	6 313 031 21 832 AD	INT 507		PRO 38, PRO 46, PRO 52, PRO 60, PRO 70
6 313 01 29123	INT 129	6 313 021 12123 AD ED8	INT 501	6 313 031 21 832 AD ED1	INT 511	6 330 98 18	
6 313 01 29132	INT 129	6 313 021 12123 ED8	INT 269	6 313 031 21 832 ED1	INT 275		PRO 38, PRO 46, PRO 52, PRO 60, PRO 70
6 313 01 29133	INT 129	6 313 021 12132 AD ED8	INT 501	6 313 031 21 833 AD	INT 507	6 330 98 30	
6 313 010 20122 LB11	INT 129	6 313 021 12132 ED8	INT 269	6 313 031 21 833 AD ED1	INT 511		PRO 38, PRO 46, PRO 52, PRO 60, PRO 70
6 313 010 20123 LB11	INT 129	6 313 021 12133 AD ED8	INT 501	6 313 031 21 833 ED1	INT 275	6 330 98 51	PRO 114
6 313 010 20132 LB11	INT 129	6 313 021 12133 ED8	INT 269	6 313 031 21 921 AD	INT 507	6 330 98 56	PRO 114
6 313 010 20133 LB11	INT 129	6 313 021 129112 AD ED8	INT 501	6 313 031 21 921 AD ED1	INT 511	6 330 99 51	PRO 114
6 313 010 209122 LB11	INT 129	6 313 021 129112 ED8	INT 269	6 313 031 21 921 ED1	INT 275	6 330 99 56	PRO 114
6 313 010 209123 LB11	INT 129	6 313 021 129113 AD ED8	INT 501	6 313 031 21 922 AD	INT 507	6 331 00 00	PRO 114
6 313 010 209132 LB11	INT 129	6 313 021 129113 ED8	INT 269	6 313 031 21 922 AD ED1	INT 511	6 331 02 88	INT 411
6 313 010 209133 LB11	INT 129	6 313 021 129122 AD ED8	INT 501	6 313 031 21 922 ED1	INT 275	6 331 06 01	PRO 114
6 313 011 20112 LB11	INT 128	6 313 021 129122 ED8	INT 269	6 313 031 21 923 AD	INT 507	6 331 06 05	PRO 114

6 331 06 06	PRO 114	6 347 02 124	INT 479	6 372 52 61 8323 D ED1	PRO 25	6 378 610 42 ED1	PRO 88
6 331 61 201	PRO 115	6 347 02 154	INT 479	6 372 52 61 8323 ED1	PRO 25	6 378 610 42 ED8	PRO 88
6 331 61 202	PRO 115	6 352 06 01	PRO 96	6 372 52 61 8332 ED1	PRO 25	6 378 610 52 E	PRO 88
6 331 61 224 E	PRO 118	6 352 61 154 EB	PRO 97	6 372 52 61 8333 ED1	PRO 25	6 378 610 52 ED1	PRO 88
6 331 61 231	PRO 115	6 352 61 154 ED1B	PRO 97	6 372 52 61 89122 D ED1	PRO 25	6 378 610 62 E	PRO 88
6 331 61 232	PRO 115	6 352 75 124 E	PRO 97	6 372 52 61 89122 ED1	PRO 25	6 378 610 62 ED1	PRO 88
6 331 61 239 E	PRO 118	6 352 75 139 E	PRO 97	6 372 52 61 89123 D ED1	PRO 25	6 378 75 124 E	PRO 88
6 331 61 239 ED1	PRO 118	6 352 75 154 E	PRO 97	6 372 52 61 89123 ED1	PRO 25	6 378 75 139 E	PRO 88
6 331 61 254 E	PRO 118	6 352 75 154 ED1	PRO 97	6 372 52 61 89132 ED1	PRO 25	6 378 75 139 ED1	PRO 88
6 331 61 254 EB	PRO 118	6 352 75 239 E	PRO 97	6 372 52 61 89133 ED1	PRO 25	6 378 75 154 E	PRO 88
6 331 61 254 ED1	PRO 118	6 352 75 254 E	PRO 97	6 372 52 61 89222 D ED1	PRO 25	6 378 75 154 ED1	PRO 88
6 331 61 254 ED1B	PRO 118	6 352 75 254 ED1	PRO 97	6 372 52 61 89222 ED1	PRO 25	6 378 75 239 E	PRO 88
6 331 61 8122	PRO 116	6 355 00 00	PRO 96	6 372 52 61 89223 D ED1	PRO 25	6 378 75 239 ED1	PRO 88
6 331 61 8123	PRO 116	6 368 00 00	PRO 96	6 372 52 61 89223 ED1	PRO 25	6 378 75 254 E	PRO 88
6 331 61 8132	PRO 116	6 371 00 00	PRO 38	6 372 52 61 89232 ED1	PRO 25	6 378 75 254 ED1	PRO 88
6 331 61 8133	PRO 116	6 372 29 00	PRO 16	6 372 52 61 89233 ED1	PRO 25	6 381 00 00	PRO 60
6 331 61 8222	PRO 116	6 372 29 06 01	PRO 16	6 372 52 61 89322 D ED1	PRO 25	6 382 00 00	PRO 61
6 331 61 8223	PRO 116	6 372 29 06 06	PRO 16	6 372 52 61 89322 ED1	PRO 25	6 384 00 00	PRO 80
6 331 61 8232	PRO 116	6 372 29 271 823 ED8	PRO 19	6 372 52 61 89323 D ED1	PRO 25	6 384 620 22 ED1	PRO 81
6 331 61 8233	PRO 116	6 372 29 271 833 ED8	PRO 19	6 372 52 61 89323 ED1	PRO 25	6 384 620 42 ED1	PRO 81
6 331 61 89122	PRO 116	6 372 29 271 923 ED8	PRO 19	6 372 52 61 89332 ED1	PRO 25	6 385 00 00	PRO 80
6 331 61 89123	PRO 116	6 372 29 271 933 ED8	PRO 19	6 372 52 61 89333 ED1	PRO 25	6 385 03 01	PRO 80
6 331 61 89132	PRO 116	6 372 29 272 822	PRO 19	6 372 52 63 8122 ED1	PRO 25	6 385 06 01	PRO 80
6 331 61 89133	PRO 116	6 372 29 272 832	PRO 19	6 372 52 63 8123 ED1	PRO 25	6 385 06 06	PRO 80
6 331 61 89222	PRO 116	6 372 29 61 42	PRO 17	6 372 52 63 8123 ED1	PRO 25	6 385 14 01	PRO 80
6 331 61 89223	PRO 116	6 372 29 75 124 E	PRO 17	6 372 52 63 8133 ED1	PRO 25	6 385 610 22 ED1	PRO 81
6 331 61 89232	PRO 116	6 372 29 75 139 E	PRO 17	6 372 52 63 8222 ED1	PRO 25	6 385 610 42 ED1	PRO 81
6 331 61 89233	PRO 116	6 372 29 75 154 E	PRO 17	6 372 52 63 8223 ED1	PRO 25	6 390 00 00	PRO 102
6 331 610 42 ED1	PRO 117	6 372 29 75 239 E	PRO 17	6 372 52 63 8232 ED1	PRO 25	6 390 06 01	PRO 102
6 331 610 42 ED8	PRO 117	6 372 29 75 254 E	PRO 17	6 372 52 63 8233 ED1	PRO 25	6 390 06 018	PRO 106
6 331 62 224 E	PRO 118	6 372 52 00	PRO 24	6 372 52 63 89122 ED1	PRO 25	6 390 06 06	PRO 102
6 331 62 239 E	PRO 118	6 372 52 06 01	PRO 24	6 372 52 63 89123 ED1	PRO 25	6 390 518 42 ED1	PRO 107
6 331 62 239 ED1	PRO 118	6 372 52 06 06	PRO 24	6 372 52 63 89132 ED1	PRO 25	6 390 518 42 ED10	PRO 107
6 331 62 254 E	PRO 118	6 372 52 1822 ED8	PRO 26	6 372 52 63 89133 ED1	PRO 25	6 390 518 62 ED1	PRO 107
6 331 62 254 ED1	PRO 118	6 372 52 1832 ED8	PRO 26	6 372 52 63 89222 ED1	PRO 25	6 390 518 82 ED1	PRO 107
6 331 620 42 ED1	PRO 117	6 372 52 271 823 ED8	PRO 27	6 372 52 63 89223 ED1	PRO 25	6 390 538 42 32 ED1	PRO 107
6 331 620 42 ED8	PRO 117	6 372 52 271 833 ED8	PRO 27	6 372 52 63 89232 ED1	PRO 25	6 390 538 42 32 ED10	PRO 107
6 331 63 224 E	PRO 119	6 372 52 271 923 ED8	PRO 27	6 372 52 63 89233 ED1	PRO 25	6 390 538 62 42 ED1	PRO 107
6 331 63 239 E	PRO 119	6 372 52 271 933 ED8	PRO 27	6 375 00 00	PRO 60	6 390 61 22 L	PRO 104
6 331 63 239 ED1	PRO 119	6 372 52 272 822 ED8	PRO 27	6 376 00 00	PRO 60	6 390 61 22 R	PRO 104
6 331 63 254 E	PRO 119	6 372 52 272 832 ED8	PRO 27	6 377 00 00	PRO 86	6 390 61 32 AL	PRO 104
6 331 63 254 EB	PRO 119	6 372 52 2822 ED8	PRO 26	6 377 98 51	PRO 86	6 390 61 32 AR	PRO 104
6 331 63 254 ED1	PRO 119	6 372 52 2832 ED8	PRO 26	6 377 98 56	PRO 86	6 390 61 8122	PRO 103
6 331 63 254 ED1B	PRO 119	6 372 52 371 21 821 ED8	PRO 28	6 377 99 51	PRO 86	6 390 61 8123	PRO 103
6 331 630 62 ED1	PRO 117	6 372 52 371 21 831 ED8	PRO 28	6 377 99 56	PRO 86	6 390 61 8132	PRO 103
6 331 630 62 ED8	PRO 117	6 372 52 371 21 921 ED8	PRO 28	6 378 00 00	PRO 86	6 390 61 8133	PRO 103
6 333 00 00	PRO 46	6 372 52 371 21 931 ED8	PRO 28	6 378 03 01	PRO 86	6 390 61 8222	PRO 103
6 338 01 124	INT 413	6 372 52 371 81821 ED8	PRO 29	6 378 06 01	PRO 86	6 390 61 8223	PRO 103
6 338 01 154	INT 413	6 372 52 371 81822 ED8	PRO 29	6 378 06 06	PRO 86	6 390 61 8232	PRO 103
6 338 01 254	INT 413	6 372 52 371 81831 ED8	PRO 29	6 378 61 154 EB	PRO 89	6 390 61 8233	PRO 103
6 345 01 21	INT 371	6 372 52 371 81832 ED8	PRO 29	6 378 61 154 ED1B	PRO 89	6 390 61 89122	PRO 103
6 345 01 41	INT 371	6 372 52 371 81921 ED8	PRO 29	6 378 61 8122	PRO 87	6 390 61 89123	PRO 103
6 345 02 21	INT 369	6 372 52 371 81922 ED8	PRO 29	6 378 61 8123	PRO 87	6 390 61 89132	PRO 103
6 345 02 41	INT 369	6 372 52 371 81931 ED8	PRO 29	6 378 61 8132	PRO 87	6 390 61 89133	PRO 103
6 346 00 00	PRO 74	6 372 52 371 81932 ED8	PRO 29	6 378 61 8133	PRO 87	6 390 61 89222	PRO 103
6 346 021 124	INT 409	6 372 52 372 821 ED8	PRO 29	6 378 61 8222	PRO 87	6 390 61 89223	PRO 103
6 346 021 154	INT 409	6 372 52 372 831 ED8	PRO 29	6 378 61 8223	PRO 87	6 390 61 89232	PRO 103
6 346 021 254	INT 409	6 372 52 61 8122 D ED1	PRO 25	6 378 61 8232	PRO 87	6 390 61 89233	PRO 103
6 346 06 01	PRO 74	6 372 52 61 8122 ED1	PRO 25	6 378 61 8233	PRO 87	6 390 611 22 L ED1	PRO 105
6 346 06 06	PRO 74	6 372 52 61 8123 D ED1	PRO 25	6 378 61 89122	PRO 87	6 390 611 22 L ED10	PRO 105
6 346 610 42 ED1	PRO 75	6 372 52 61 8123 ED1	PRO 25	6 378 61 89123	PRO 87	6 390 611 22 R ED1	PRO 105
6 346 610 62 ED1	PRO 75	6 372 52 61 8132 ED1	PRO 25	6 378 61 89132	PRO 87	6 390 611 22 R ED10	PRO 105
6 346 75 124 E	PRO 75	6 372 52 61 8133 ED1	PRO 25	6 378 61 89133	PRO 87	6 390 611 42 L ED1	PRO 105
6 346 75 139 E	PRO 75	6 372 52 61 8222 D ED1	PRO 25	6 378 61 89222	PRO 87	6 390 611 42 L ED10	PRO 105
6 346 75 139 ED1	PRO 75	6 372 52 61 8222 ED1	PRO 25	6 378 61 89223	PRO 87	6 390 611 42 R ED1	PRO 105
6 346 75 154 E	PRO 75	6 372 52 61 8223 D ED1	PRO 25	6 378 61 89232	PRO 87	6 390 611 42 R ED10	PRO 105
6 346 75 154 ED1	PRO 75	6 372 52 61 8223 ED1	PRO 25	6 378 61 89233	PRO 87	6 390 620 22 E	PRO 105
6 346 75 239 E	PRO 75	6 372 52 61 8232 ED1	PRO 25	6 378 610 32 E	PRO 88	6 390 620 42 E	PRO 105
6 346 75 239 ED1	PRO 75	6 372 52 61 8233 ED1	PRO 25	6 378 610 32 ED1	PRO 88	6 390 620 62 E	PRO 105
6 346 75 254 E	PRO 75	6 372 52 61 8322 D ED1	PRO 25	6 378 610 32 ED8	PRO 88	6 390 98 51	PRO 102, 106
6 346 75 254 ED1	PRO 75	6 372 52 61 8322 ED1	PRO 25	6 378 610 42 E	PRO 88	6 390 98 56	PRO 102, 106

6 390 99 51	PRO 102, 106	6 402 22 02 829	INT 27	6 413 22 02 859	INT 49	6 414 351 82932 ED8	INT 319
6 390 99 56	PRO 102, 106	6 402 22 02 839	INT 27	6 413 22 02 929	INT 49	6 414 351 83821 ED8	INT 319
6 391 00 00	PRO 52	6 402 22 02 859	INT 27	6 413 22 02 939	INT 49	6 414 351 83822 ED8	INT 319
6 392 00 00	PRO 52	6 402 22 02 929	INT 27	6 414 13 839	INT 137	6 414 351 83831 ED8	INT 319
6 393 00 00	PRO 52	6 402 22 02 939	INT 27	6 414 221 823	INT 139	6 414 351 83832 ED8	INT 319
6 393 06 01	PRO 52	6 402 60 00	INT 33	6 414 221 833	INT 139	6 414 351 83921 ED8	INT 319
6 393 06 06	PRO 52	6 403 01 08 821	INT 37	6 414 221 923	INT 139	6 414 351 83922 ED8	INT 319
6 394 00 00	PRO 70	6 403 01 08 822	INT 37	6 414 221 933	INT 139	6 414 351 83931 ED8	INT 319
6 396 00 00	PRO 70	6 403 01 08 831	INT 37	6 414 222 822	INT 139	6 414 351 83932 ED8	INT 319
6 401 01 08 821	INT 21	6 403 01 08 832	INT 37	6 414 222 832	INT 139	6 414 361 21 821	INT 316
6 401 01 08 822	INT 21	6 403 01 08 851	INT 37	6 414 241 823	INT 147	6 414 361 21 821 AD ED8	INT 492
6 401 01 08 831	INT 21	6 403 01 08 852	INT 37	6 414 241 833	INT 147	6 414 361 21 831	INT 316
6 401 01 08 832	INT 21	6 403 01 08 921	INT 37	6 414 241 923	INT 147	6 414 361 21 831 AD ED8	INT 492
6 401 01 08 851	INT 21	6 403 01 08 922	INT 37	6 414 241 933	INT 147	6 414 361 21 921	INT 316
6 401 01 08 852	INT 21	6 403 01 08 931	INT 37	6 414 242 822	INT 147	6 414 361 21 921 AD ED8	INT 492
6 401 01 08 921	INT 21	6 403 01 08 932	INT 37	6 414 242 832	INT 147	6 414 361 21 931	INT 316
6 401 01 08 922	INT 21	6 403 01 20 821 LB11	INT 37	6 414 251 1823 ED8	INT 315	6 414 361 21 931 AD ED8	INT 492
6 401 01 08 931	INT 21	6 403 01 20 822 LB11	INT 37	6 414 251 1833 ED8	INT 315	6 414 361 81821	INT 317
6 401 01 08 932	INT 21	6 403 01 20 831 LB11	INT 37	6 414 251 1923 ED8	INT 315	6 414 361 81821 AD ED8	INT 493
6 401 01 20 821 LB11	INT 21	6 403 01 20 832 LB11	INT 37	6 414 251 1933 ED8	INT 315	6 414 361 81822	INT 317
6 401 01 20 822 LB11	INT 21	6 403 01 20 921 LB11	INT 37	6 414 251 2823 ED8	INT 315	6 414 361 81822 AD ED8	INT 493
6 401 01 20 831 LB11	INT 21	6 403 01 20 922 LB11	INT 37	6 414 251 2833 ED8	INT 315	6 414 361 81831	INT 317
6 401 01 20 832 LB11	INT 21	6 403 01 20 931 LB11	INT 37	6 414 251 2923 ED8	INT 315	6 414 361 81831 AD ED8	INT 493
6 401 01 20 921 LB11	INT 21	6 403 01 20 932 LB11	INT 37	6 414 251 2933 ED8	INT 315	6 414 361 81832	INT 317
6 401 01 20 922 LB11	INT 21	6 403 02 04 829	INT 35	6 414 251 3823 ED8	INT 315	6 414 361 81832 AD ED8	INT 493
6 401 01 20 931 LB11	INT 21	6 403 02 04 839	INT 35	6 414 251 3833 ED8	INT 315	6 414 361 81921	INT 317
6 401 01 20 932 LB11	INT 21	6 403 02 04 929	INT 35	6 414 251 3923 ED8	INT 315	6 414 361 81921 AD ED8	INT 493
6 401 02 04 829	INT 19	6 403 02 04 939	INT 35	6 414 251 3933 ED8	INT 315	6 414 361 81922	INT 317
6 401 02 04 839	INT 19	6 403 11 13 822	INT 39	6 414 261 823	INT 313	6 414 361 81922 AD ED8	INT 493
6 401 02 04 929	INT 19	6 403 11 13 832	INT 39	6 414 261 833	INT 313	6 414 361 81931	INT 317
6 401 02 04 939	INT 19	6 403 11 13 852	INT 39	6 414 261 923	INT 313	6 414 361 81931 AD ED8	INT 493
6 401 11 13 822	INT 23	6 403 11 13 922	INT 39	6 414 261 933	INT 313	6 414 361 81932	INT 317
6 401 11 13 832	INT 23	6 403 11 13 932	INT 39	6 414 262 822	INT 313	6 414 361 81932 AD ED8	INT 493
6 401 11 13 852	INT 23	6 403 11 13 952	INT 39	6 414 262 832	INT 313	6 414 362 821	INT 317
6 401 11 13 922	INT 23	6 403 22 02 829	INT 35	6 414 31 822	INT 141	6 414 362 821 AD ED8	INT 493
6 401 11 13 932	INT 23	6 403 22 02 839	INT 35	6 414 31 832	INT 141	6 414 362 831	INT 317
6 401 11 13 952	INT 23	6 403 22 02 859	INT 35	6 414 31 922	INT 141	6 414 362 831 AD ED8	INT 493
6 401 22 02 829	INT 19	6 403 22 02 929	INT 35	6 414 31 932	INT 141	6 414 46 21 822 AD	INT 495
6 401 22 02 839	INT 19	6 403 22 02 939	INT 35	6 414 33 822	INT 141	6 414 46 21 822 AD ED1	INT 495
6 401 22 02 859	INT 19	6 404 01 08 821	INT 41	6 414 33 832	INT 141	6 414 46 21 822 ED1	INT 323
6 401 22 02 929	INT 19	6 404 01 08 822	INT 41	6 414 33 922	INT 141	6 414 46 21 823 AD	INT 495
6 401 22 02 939	INT 19	6 404 01 08 831	INT 41	6 414 33 932	INT 141	6 414 46 21 823 AD ED1	INT 495
6 401 60 00	INT 25	6 404 01 08 832	INT 41	6 414 341 21 821	INT 148	6 414 46 21 823 ED1	INT 323
6 402 01 08 821	INT 29	6 404 01 08 851	INT 41	6 414 341 21 831	INT 148	6 414 46 21 832 AD	INT 495
6 402 01 08 822	INT 29	6 404 01 08 852	INT 41	6 414 341 21 921	INT 148	6 414 46 21 832 AD ED1	INT 495
6 402 01 08 831	INT 29	6 404 01 08 921	INT 41	6 414 341 21 931	INT 148	6 414 46 21 832 ED1	INT 323
6 402 01 08 832	INT 29	6 404 01 08 922	INT 41	6 414 341 81821	INT 149	6 414 46 21 833 AD	INT 495
6 402 01 08 851	INT 29	6 404 01 08 931	INT 41	6 414 341 81822	INT 149	6 414 46 21 833 AD ED1	INT 495
6 402 01 08 852	INT 29	6 404 01 08 932	INT 41	6 414 341 81831	INT 149	6 414 46 21 833 ED1	INT 323
6 402 01 08 921	INT 29	6 404 11 13 822	INT 43	6 414 341 81832	INT 149	6 414 46 21 922 AD	INT 495
6 402 01 08 922	INT 29	6 404 11 13 832	INT 43	6 414 341 81921	INT 149	6 414 46 21 922 AD ED1	INT 495
6 402 01 08 931	INT 29	6 404 11 13 852	INT 43	6 414 341 81922	INT 149	6 414 46 21 922 ED1	INT 323
6 402 01 08 932	INT 29	6 404 11 13 922	INT 43	6 414 341 81931	INT 149	6 414 46 21 923 AD	INT 495
6 402 01 20 821 LB11	INT 29	6 404 11 13 932	INT 43	6 414 341 81932	INT 149	6 414 46 21 923 AD ED1	INT 495
6 402 01 20 822 LB11	INT 29	6 404 11 13 952	INT 43	6 414 342 821	INT 149	6 414 46 21 923 ED1	INT 323
6 402 01 20 831 LB11	INT 29	6 413 01 08 821	INT 49	6 414 342 831	INT 149	6 414 46 21 932 AD	INT 495
6 402 01 20 832 LB11	INT 29	6 413 01 08 822	INT 49	6 414 351 81821 ED8	INT 319	6 414 46 21 932 AD ED1	INT 495
6 402 01 20 921 LB11	INT 29	6 413 01 08 831	INT 49	6 414 351 81822 ED8	INT 319	6 414 46 21 932 ED1	INT 323
6 402 01 20 922 LB11	INT 29	6 413 01 08 832	INT 49	6 414 351 81831 ED8	INT 319	6 414 46 21 933 AD	INT 495
6 402 01 20 931 LB11	INT 29	6 413 01 08 851	INT 49	6 414 351 81832 ED8	INT 319	6 414 46 21 933 AD ED1	INT 495
6 402 01 20 932 LB11	INT 29	6 413 01 08 852	INT 49	6 414 351 81921 ED8	INT 319	6 414 46 21 933 ED1	INT 323
6 402 02 04 829	INT 27	6 413 01 08 921	INT 49	6 414 351 81922 ED8	INT 319	6 415 111 823	INT 73
6 402 02 04 839	INT 27	6 413 01 08 922	INT 49	6 414 351 81931 ED8	INT 319	6 415 111 833	INT 73
6 402 02 04 929	INT 27	6 413 01 08 931	INT 49	6 414 351 81932 ED8	INT 319	6 415 112 821	INT 73
6 402 02 04 939	INT 27	6 413 01 08 932	INT 49	6 414 351 82821 ED8	INT 319	6 415 112 822	INT 73
6 402 11 13 822	INT 31	6 413 02 04 829	INT 49	6 414 351 82822 ED8	INT 319	6 415 112 831	INT 73
6 402 11 13 832	INT 31	6 413 02 04 839	INT 49	6 414 351 82831 ED8	INT 319	6 415 112 832	INT 73
6 402 11 13 852	INT 31	6 413 02 04 929	INT 49	6 414 351 82832 ED8	INT 319	6 415 121 823	INT 119
6 402 11 13 922	INT 31	6 413 02 04 939	INT 49	6 414 351 82921 ED8	INT 319	6 415 121 833	INT 119
6 402 11 13 932	INT 31	6 413 22 02 829	INT 49	6 414 351 82922 ED8	INT 319	6 415 122 821	INT 119
6 402 11 13 952	INT 31	6 413 22 02 839	INT 49	6 414 351 82931 ED8	INT 319	6 415 122 822	INT 119

6 415 122 831	INT 119
6 415 122 832	INT 119
6 415 132 822	INT 95
6 415 132 832	INT 95
6 415 142 822	INT 95
6 415 142 832	INT 95
6 415 151 823	EXT 11
6 415 151 833	EXT 11
6 415 211 823	INT 71
6 415 211 833	INT 71
6 415 212 821	INT 71
6 415 212 822	INT 71
6 415 212 831	INT 71
6 415 212 832	INT 71
6 415 221 823	INT 69
6 415 221 833	INT 69
6 415 222 821	INT 69
6 415 222 822	INT 69
6 415 222 831	INT 69
6 415 222 832	INT 69
6 415 311 823	INT 117
6 415 311 833	INT 117
6 415 312 821	INT 117
6 415 312 822	INT 117
6 415 312 831	INT 117
6 415 312 832	INT 117
6 415 342 822	INT 91
6 415 342 832	INT 91







# A FAMILY BUSINESS



Delta Light®'s success is built on the determination, passion and talent of our global team. We hereby **thank** all our colleagues and partners for their invaluable work.

The lighting industry is evolving and growing at very high speed. As a family run business we have a personal stake in keeping our clients happy. As such we are committed to making a difference through original designs, outstanding service levels, eye for detail and personal contact, striving to be the best in all we do.

Our product development process is based on a combination of creativity and technological innovation. It's our mission to present the world a portfolio of lighting solutions that satisfy people's desires and needs, creating a perfect symbiosis between architecture, function and atmosphere.





[deltalight.us](http://deltalight.us) - [deltalight.ca](http://deltalight.ca)



**Manufacturer Delta Light® nv**

Product Design - Research - Development: Delta Light® Team & Nice 2C  
Coordination - Concept: Delta Light® Team & Nice 2C  
Graphic Design - Realisation: Delta Light® Team & Nice 2C

Finally, to everyone who contributed in some way  
to the realisation of The Lighting Bible® 11... **Thanks.**

Copyright © Delta Light® nv  
09-2015

DOC GE / 317

Made in Belgium

For the latest edition of the Lighting Bible®, please visit  
**[www.deltalight.us](http://www.deltalight.us) - [www.deltalight.ca](http://www.deltalight.ca)**

All information in this catalogue is provided for information purposes only and Delta Light® NV makes no representations about the accuracy or completeness of the information in this catalogue. Delta Light® NV may, in its sole discretion, revise the information and technical data contained herein at any time without notice. The catalogue does not contain any guarantee on the Delta Light® NV products nor any warranty of merchantability or fitness for a particular purpose or use. All Delta Light® products are supplied without lamps and any lamp data is given as a mere example.

The general terms & conditions of Delta Light® NV shall be applicable on each sale of a Delta Light® product. Any trademarks, text, images, graphics and other information in this catalogue are the sole property and subject to the intellectual property rights of Delta Light® NV and may not be copied, modified or used for any purpose without Delta Light®'s prior written consent.

Innovative use of combined heat and power technology when printing this product reduced CO<sub>2</sub> emissions by up to 52% in comparison to conventional methods in Germany.



# WORLD WIDE

For additional product information,  
technical downloads, project inspiration,  
contact details and much more... please go to  
[www.deltalight.us](http://www.deltalight.us) - [www.deltalight.ca](http://www.deltalight.ca)

Whether you access the site via your desktop  
computer or mobile device, an inspiring  
platform opens up with up-to-date content,  
exciting images, extensive product information,  
upgraded user experience...  
all in a fresh look & feel.

The **product search engine** will quickly guide  
you to the right product page, where you can  
download 3D files, product data sheets,  
manual, IES files and drawings.

The **My Delta Light Toolbox**  
helps you to quickly collect, save, download  
and share images and product information.  
Start creating your personal shortlists and  
share them with your partner, client, architect,  
electrical installer or other people involved in  
your project. You are free to use this feature  
without login, or you can register to save and  
edit multiple pinlists.

If you are looking for a contact person in your  
area please go to  
[www.deltalight.us/contact](http://www.deltalight.us/contact)  
[www.deltalight.ca/contact](http://www.deltalight.ca/contact)

**Enjoy your visit.**



# HQ

Headquarters  
Delta Light® nv  
Muizelstraat 2  
B-8560 Wevelgem (Moorsele)  
Belgium  
Phone: +32 (0)56 435 735  
Fax: +32 (0)56 435 736  
E-mail: [info@deltalight.com](mailto:info@deltalight.com)  
[www.deltalight.com](http://www.deltalight.com)

## OFFICES

**Canada**  
Delta Light Canada Inc.  
Phone: +1 905 813 6130  
Fax: +1 289 805 7398  
E-mail: [canada@deltalight.com](mailto:canada@deltalight.com)  
[www.deltalight.ca](http://www.deltalight.ca)

**USA**  
Delta Light USA, LLC.  
Phone: +1 (954) 677 9800  
Fax: +1 (954) 677 1007  
E-mail: [info@deltalight.us](mailto:info@deltalight.us)  
[www.deltalight.us](http://www.deltalight.us)

**Asia**  
Delta Light Asia  
Phone: +852 3486 3789  
Mobile: +852 5501 7809  
E-mail: [asia@deltalight.com](mailto:asia@deltalight.com)  
[www.deltalight.asia](http://www.deltalight.asia)

**France**  
Delta Light France SAS  
Phone: +33 (0)9 70 73 52 42  
Fax: +33 (0)9 70 73 52 43  
E-mail: [info@delta-light.fr](mailto:info@delta-light.fr)  
[www.delta-light.fr](http://www.delta-light.fr)

**Latin America**  
Delta Light Latin America  
E-mail: [info@deltalight-latin.com](mailto:info@deltalight-latin.com)  
[www.deltalight-latin.com](http://www.deltalight-latin.com)

**Colombia**  
Phone: +57 1 749 5307  
Mobile: +57 314 449 4015  
E-mail: [colombia@deltalight-latin.com](mailto:colombia@deltalight-latin.com)

**Mexico**  
Mobile: +52 155 4082 1342  
E-mail: [mexico@deltalight-latin.com](mailto:mexico@deltalight-latin.com)

**Slovakia**  
Delta Light Slovakia s.r.o.  
Phone: +421 2 6353 0180  
Fax: +421 2 6353 0181  
E-mail: [info@deltalight.sk](mailto:info@deltalight.sk)  
[www.deltalight.sk](http://www.deltalight.sk)

**Switzerland**  
Delta Light AG  
Phone: +41 (0)61 485 99 10  
Fax: +41 (0)61 485 99 11  
E-mail: [info@deltalight.ch](mailto:info@deltalight.ch)  
[www.deltalight.ch](http://www.deltalight.ch)

**Belgium / Luxembourg**  
Delta Light® nv  
Phone: +32 (0)56 435 735  
Fax: +32 (0)56 435 736  
E-mail: [info@deltalight.be](mailto:info@deltalight.be)  
[www.deltalight.be](http://www.deltalight.be)

**Germany / Austria**  
DELTA LINE + LIGHT GmbH  
Phone: +49 (0)2451 4090-0  
Fax: +49 (0)2451 4090-200  
E-mail: [info@deltalight.de](mailto:info@deltalight.de)  
[www.deltalight.de](http://www.deltalight.de)

**Middle East & North Africa**  
Delta Light Mena  
Phone: +961 1 491 175  
Fax: +961 1 491 173  
E-mail: [sales@deltalight-mena.com](mailto:sales@deltalight-mena.com)  
[www.deltalight-mena.com](http://www.deltalight-mena.com)

**Russia, Eastern Europe, Middle Asia**  
Delta Light REEMA  
[reema@deltalight.com](mailto:reema@deltalight.com)

**Moscow**  
Phone: +7 926 03 888 93

**Saint-Petersburg**  
Phone: +7 921 79 183 88  
[www.deltalight.ru](http://www.deltalight.ru)

**The Netherlands**  
Delta Light Nederland B.V.  
Phone: +31 (0)88 80 40 600  
Fax: +31 (0)88 80 40 699  
E-mail: [info@deltalight.nl](mailto:info@deltalight.nl)  
[www.deltalight.nl](http://www.deltalight.nl)

**Czech Republic**  
Delta Light Czech s.r.o.  
Phone<sup>1</sup>: +420 241 740 775  
Phone<sup>2</sup>: +420 241 740 776  
E-mail: [info@deltalight.cz](mailto:info@deltalight.cz)  
[www.deltalight.cz](http://www.deltalight.cz)

**India**  
Delta Light India  
Phone: +91 98 10 228 494  
E-mail: [india@deltalight.com](mailto:india@deltalight.com)  
[www.deltalight.com](http://www.deltalight.com)

**Poland**  
Delta Light Poland  
Phone: +48 698 33 00 03  
E-mail: [poland@deltalight.com](mailto:poland@deltalight.com)  
[www.deltalight.pl](http://www.deltalight.pl)

**Spain**  
Iluminación Delta Light España S.A.  
Phone: +34 (0)93 586 19 00  
Fax: +34 (0)93 697 95 00  
E-mail: [marketing@deltalight.es](mailto:marketing@deltalight.es)  
[www.deltalight.es](http://www.deltalight.es)

**United Kingdom**  
Delta Light UK LTD  
Phone: +44 (0)870 757 7087  
Fax: +44 (0)207 620 0985  
E-mail: [info@deltalight.co.uk](mailto:info@deltalight.co.uk)  
[www.deltalight.co.uk](http://www.deltalight.co.uk)

**Denmark**  
Delta Light Denmark Aps  
Phone: +45 3311 4429  
E-mail: [info@deltalight.dk](mailto:info@deltalight.dk)  
[www.deltalight.dk](http://www.deltalight.dk)

**Italy**  
Delta Light Italia S.r.l.  
Phone<sup>1</sup>: +39 0 571 82226  
Phone<sup>2</sup>: +39 0 571 93541  
Fax: +39 0 571 83594  
E-mail: [info@deltalight.it](mailto:info@deltalight.it)  
[www.deltalight.it](http://www.deltalight.it)

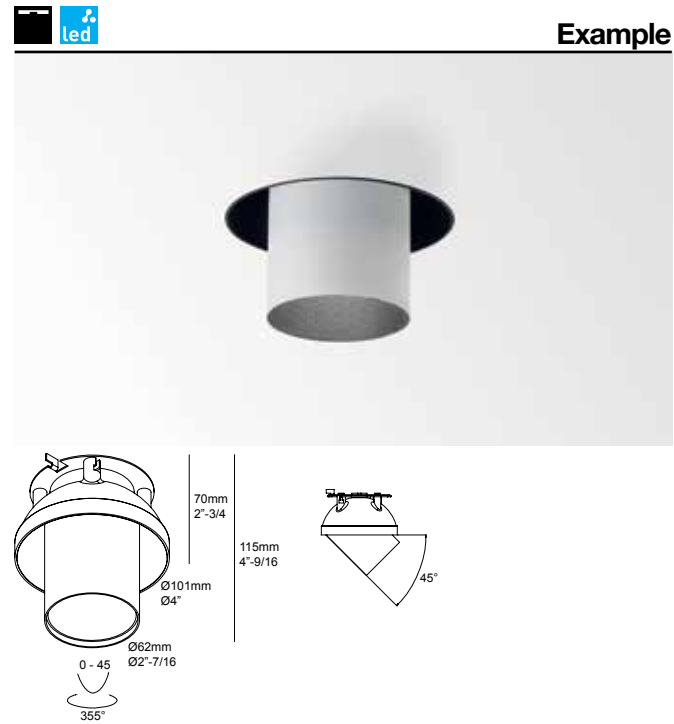
[deltalight.us/contact](http://deltalight.us/contact) - [deltalight.ca/contact](http://deltalight.ca/contact)







# LED SPECIFICATIONS

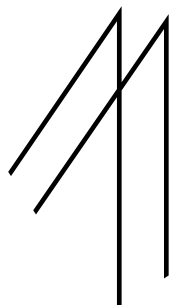


Example

Example	CRI > 80 <sup>2</sup>	CRI > 90
4000K		
	CONTACT FACTORY	
3000K	690lm (7W) 958lm (10W)	566lm (7W) 803lm (10W)
REFLECTOR FL-33°	<b>SPY TRIMLESS 3033</b> ◇ <b>6 414 31 832</b> ◇ ◇ = W	<b>SPY TRIMLESS 3033-9</b> ◇ <b>6 414 31 932</b> ◇ ◇ = W
2700K <sup>3</sup>	618lm (7W) 876lm (10W)	525lm (7W) 742lm (10W)
REFLECTOR FL-33°	<b>SPY TRIMLESS 2733</b> ◇ <b>6 414 31 822</b> ◇ ◇ = W	<b>SPY TRIMLESS 2733-9</b> ◇ <b>6 414 31 922</b> ◇ ◇ = W
ADJUSTABLE 0-45° / 355° <sup>1</sup> INCL. 1 x POWERLED WHITE [1] 7-10W EXCL. LED POWER SUPPLY 350-500mA-DC [1.5] IP20 REQUIREMENTS / STANDARD IC HOUSING AIRTIGHT S or NON-IC PLASTERFRAME S SPY TUBE REQUIREMENTS / CLASS 2 & NON-IC MOUNTING KIT R102 TRIMLESS O.F.A. or NON-IC PLASTERFRAME S SPY TUBE LED POWER SUPPLY 350-500mA-DC / DIM ACCESSORIES HONEYCOMB 50 LINEAR SPREAD LENS 50 SPREAD LENS 50 SOFTENING LENS 50 GLASS SBL 50		



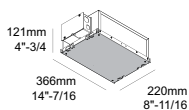
# INSTALLATION REQUIREMENTS



# HOUSINGS & PLASTERFRAMES BY TYPE

C: POURED CONCRETE HOUSING  
H: HOUSING  
P: PLASTERFRAME

## POURED CONCRETE HOUSING

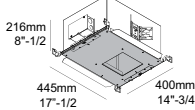
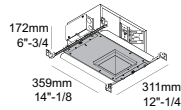
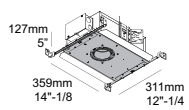


## HOUSING

S - SMALL

M - MEDIUM

L - LARGE

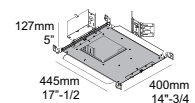
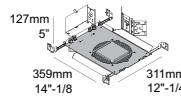
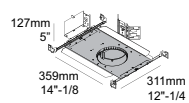


## PLASTERFRAME

S - SMALL

M - MEDIUM

L - LARGE



TYPE 1: STANDARD CUTOUT

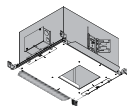
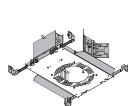
TYPE 2: EASY MUD PLATE ATTACHED TO HOUSING/PLASTERFRAME

TYPE 3: TRIMLESS MOUNTING KIT ATTACHED TO HOUSING/PLASTERFRAME

### TYPE 1

ROUND OPENING

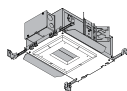
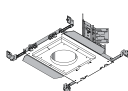
SQUARE OPENING



### TYPE 2

ROUND OPENING

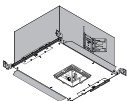
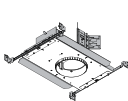
SQUARE OPENING



### TYPE 3

ROUND OPENING

SQUARE OPENING



# INSTALLATION REQUIREMENTS BY FIXTURE

HOUSING / PLASTERFRAME		TYPE	
<b>CARREE 150 LED (6 202 48 28)</b>			
6 202 0142 75 31	NIC S 350mA-DC 12W 1-10V dim 120-277V Easy Mud Plate	P	2
6 202 0146 75 11	NIC S 350mA-DC 11W Mains dim 120V Easy Mud Plate	P	2
6 202 0148 75 11	NIC S 350mA-DC 10W 120V Easy Mud Plate	P	2
6 202 0170 75 31	NIC S 350mA-DC 13W Lutron dim 120-277V Easy Mud Plate	P	2
6 202 742 75 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 746 75 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V Easy Mud Plate	H	2
6 202 748 75 11	IC/NIC AT S 350mA-DC 10W 120V Easy Mud Plate	H	2
6 202 770 75 31	IC/NIC AT S 350mA-DC 13W Lutron dim 120-277V Easy Mud Plate	H	2
<b>CARREE GT (6 202 50 11)</b>			
6 202 101 05 11	NIC AT M Halogen 75W 120V	H	1
6 202 1101 05 11	POURED CONCRETE Halogen 75W 120V	C	1
<b>CARREE GT LED (6 202 49 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>CARREE II OK (6 202 21 31)</b>			
6 202 101 05 11	NIC AT M Halogen 75W 120V	H	1
6 202 1101 05 10	POURED CONCRETE Halogen 75W 120V	C	1
<b>CARREE II X (6 202 20 41)</b>			
6 202 101 05 11	NIC AT M Halogen 75W 120V	H	1
<b>CARREE RS LED (6 202 46 2x1xx)</b>			
6 202 0142 74 31	NIC S 350mA-DC 12W 1-10V dim 120-277V Easy Mud Plate	P	2
6 202 0146 74 11	NIC S 350mA-DC 11W Mains dim 120V Easy Mud Plate	P	2
6 202 0148 74 11	NIC S 350mA-DC 10W 120V Easy Mud Plate	P	2
6 202 0170 74 31	NIC S 350mA-DC 13W Lutron dim 120-277V Easy Mud Plate	P	2
6 202 742 74 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 746 74 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V Easy Mud Plate	H	2
6 202 748 74 11	IC/NIC AT S 350mA-DC 10W 120V Easy Mud Plate	H	2
6 202 770 74 31	IC/NIC AT S 350mA-DC 13W Lutron dim 120-277V Easy Mud Plate	H	2
<b>CARREE SC OK (6 202 472 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>CARREE ST L LED (6 202 53 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>CARREE ST LED (6 202 50 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>CARREE ST OK (6 202 50 51)</b>			
6 202 101 05 11	NIC AT M Halogen 75W 120V	H	1
6 202 1101 05 11	POURED CONCRETE Halogen 75W 120V	C	1
<b>CARREE ST OK LED (6 202 502 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>CARREE TRIMLESS LED (6 202 51 2x1xx)</b>			
6 202 0100 06 01	NIC S TRIMLESS	P	3
6 202 0146 06 11	NIC S 350mA-DC 11W Mains dim 120V TRIMLESS	P	3
6 202 0148 06 11	NIC S 350mA-DC 10W 120V TRIMLESS	P	3
6 202 742 06 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 746 06 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V TRIMLESS	H	3
6 202 748 06 11	IC/NIC AT S 350mA-DC 10W 120V TRIMLESS	H	3
<b>CARREE TRIMLESS OK (6 202 51 51)</b>			
6 202 101 06 11	NIC AT M Halogen 75W 120V TRIMLESS	H	3
6 202 1101 06 11	POURED CONCRETE Halogen 75W 120V TRIMLESS	C	3
<b>CARREE TRIMLESS OK LED (6 202 510 2x1xx)</b>			
6 202 0100 06 01	NIC S TRIMLESS	P	3
6 202 0146 06 11	NIC S 350mA-DC 11W Mains dim 120V TRIMLESS	P	3
6 202 0148 06 11	NIC S 350mA-DC 10W 120V TRIMLESS	P	3
6 202 742 06 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 746 06 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V TRIMLESS	H	3
6 202 748 06 11	IC/NIC AT S 350mA-DC 10W 120V TRIMLESS	H	3
<b>CARREE X LED (6 202 20 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 700 05 01	IC/NIC AT S	H	1
<b>DEEP RINGO (6 202 11 16)</b>			
6 202 103 47 11	NIC AT M Halogen 75W 120V	H	1
6 202 1103 47 10	POURED CONCRETE Halogen 75W 120V	C	1
<b>DEEP RINGO LED (6 202 272 2x1xx)</b>			
6 202 0100 47 01	NIC S	P	1
6 202 0146 47 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 47 11	NIC S 350mA-DC 10W 120V	P	1

HOUSING / PLASTERFRAME		TYPE	
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>DEEP RINGO S LED (6 202 28 2x1xx)</b>			
6 202 0100 05 01	NIC S	P	1
6 202 0146 05 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 05 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 05 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 05 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 05 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>DIRO 130 (6 202 14 80)</b>			
6 202 101 47 11	NIC AT M Halogen 75W 120V	H	1
6 202 1101 47 11	POURED CONCRETE Halogen 75W 120V	C	1
<b>DIRO DUO ST OK LED (6 202 292 2x2xx)</b>			
6 202 0100 48 01	NIC S	P	1
6 202 0144 48 31	NIC S 350mA-DC 25W 1-10V dim 120-277V	P	1
6 202 0147 48 11	NIC S 350mA-DC 17W Mains dim 120V	P	1
6 202 0155 48 11	NIC S 350mA-DC 2x10W 120V	P	1
6 202 744 48 31	IC/NIC AT S 350mA-DC 25W 1-10V dim 120-277V	H	1
6 202 747 48 11	IC/NIC AT S 350mA-DC 17W Mains dim 120V	H	1
6 202 755 48 11	IC/NIC AT S 350mA-DC 2x10W 120V	H	1
<b>DIRO GT LED (6 202 342 2x1xx)</b>			
6 202 0100 47 01	NIC S	P	1
6 202 0146 47 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 47 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>DIRO ST OK (6 202 14 61)</b>			
6 202 101 47 11	NIC AT M Halogen 75W 120V	H	1
6 202 1101 47 10	POURED CONCRETE Halogen 75W 120V	C	1
<b>DIRO ST OK LED (6 202 292 2x1xx)</b>			
6 202 0100 47 01	NIC S	P	1
6 202 0146 47 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 47 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>DIRO TRIMLESS LED (6 202 144 2x1xx)</b>			
6 202 0100 77 01	NIC S TRIMLESS	P	3
6 202 0146 77 11	NIC S 350mA-DC 11W Mains dim 120V TRIMLESS	P	3
6 202 0148 77 11	NIC S 350mA-DC 10W 120V TRIMLESS	P	3
6 202 742 77 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 746 77 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V TRIMLESS	H	3
6 202 748 77 11	IC/NIC AT S 350mA-DC 10W 120V TRIMLESS	H	3
<b>DIRO TRIMLESS OK (6 202 14 90)</b>			
6 202 103 11 11	NIC AT M Halogen 75W 120V TRIMLESS	H	3
6 202 1103 11 10	POURED CONCRETE Halogen 75W 120V TRIMLESS	C	3
<b>GRAND CARRÉE 126 SBL (6 202 28 26)</b>			
6 202 100 55 01	NIC AT M	H	1
<b>GRAND DIRO ST 111 (6 202 15 62 01)</b>			
6 202 203 33 11	IC/NIC AT M Halogen 75W 120V	H	1
<b>GRAND DIRO TRIMLESS 111 (6 202 15 61 01)</b>			
6 202 203 32 11	IC/NIC AT M Halogen 75W 120V TRIMLESS	H	3
<b>GRAND DIRO TRIMLESS D 111 (6 202 15 61 00)</b>			
6 202 203 32 11	IC/NIC AT M Halogen 75W 120V TRIMLESS	H	3
<b>GRAND REO (6 202 391 21 xxx)</b>			
6 202 0158 80 11	NIC S 700mA-DC 40W 1-10V dim 120V	P	1
6 202 0158 80 21	NIC S 700mA-DC 40W 1-10V dim 277V	P	1
6 202 0184 80 11	NIC S 700mA-DC 40W Lutron dim 120V	P	1
6 202 0184 80 21	NIC S 700mA-DC 40W Lutron dim 277V	P	1
6 202 245 80 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 263 80 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V	H	1
6 202 271 80 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V	H	1
<b>GRAND REO OK (6 202 393 21 xxx)</b>			
6 202 0158 27 11	NIC S 500mA-DC 40W 1-10V dim 120V	P	1
6 202 0158 27 21	NIC S 700mA-DC 40W 1-10V dim 277V	P	1
6 202 0184 27 11	NIC S 700mA-DC 40W Lutron dim 120V	P	1
6 202 0184 27 21	NIC S 700mA-DC 40W Lutron dim 277V	P	1
6 202 245 27 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 263 27 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V	H	1
6 202 271 27 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V	H	1
<b>GRID IN 1 FRAME + GRID SNAP-IN (6 202 97 01 + 6 202 970 21 xxx)</b>			
6 202 0142 38 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0145 38 31	NIC S 500mA-DC 25W 1-10V dim 120-277V	P	1
6 202 0147 38 11	NIC S 350mA-DC 17W Mains dim 120V	P	1
6 202 0163 38 11	NIC S 500mA-DC 22W Mains dim 120V	P	1
6 202 0170 38 31	NIC S 350mA-DC 13W Lutron dim 120-277V	P	1
6 202 0172 38 31	NIC S 500mA-DC 19W Lutron dim 120-277V	P	1
6 202 0187 38 31	NIC S 500mA-DC 20W 120-277V	P	1
6 202 242 15 31	IC/NIC AT M 350mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 245 15 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 247 15 11	IC/NIC AT M 350mA-DC 17W Mains dim 120V TRIMLESS	H	3
6 202 263 15 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 270 15 31	IC/NIC AT M 350mA-DC 13W Lutron dim 120-277V TRIMLESS	H	3
6 202 272 15 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
6 202 287 15 31	IC/NIC AT M 500mA-DC 20W 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 H111 IC (6 202 61 88 01)</b>			
6 202 613 15 31	IC/NIC AT L MH 39W 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 HP (6 202 694 20x1xx)</b>			
6 202 0356 61 11	NIC L 600mA-DC 40W 1-10V dim 120V TRIMLESS	P	3
6 202 0356 61 21	NIC L 600mA-DC 40W 1-10V dim 277V TRIMLESS	P	3
6 202 0358 61 11	NIC L 700mA-DC 40W 1-10V dim 120V TRIMLESS	P	3
6 202 0358 61 21	NIC L 700mA-DC 40W 1-10V dim 277V TRIMLESS	P	3
6 202 0384 61 11	NIC L 700mA-DC 40W Lutron dim 120V TRIMLESS	P	3
6 202 0384 61 21	NIC L 700mA-DC 40W Lutron dim 277V TRIMLESS	P	3
6 202 0393 61 11	NIC L 600mA-DC 40W Lutron dim 120V TRIMLESS	P	3
6 202 0393 61 21	NIC L 600mA-DC 40W Lutron dim 277V TRIMLESS	P	3

HOUSING / PLASTERFRAME		TYPE	
6 202 0356 38 21	NIC L 600mA-DC 40W 1-10V dim 277V	P	1
6 202 0358 38 11	NIC L 700mA-DC 40W 1-10V dim 120V	P	1
6 202 0358 38 21	NIC L 700mA-DC 40W 1-10V dim 277V	P	1
6 202 0384 38 11	NIC L 700mA-DC 40W Lutron dim 120V	P	1
6 202 0384 38 21	NIC L 700mA-DC 40W Lutron dim 277V	P	1
6 202 0393 38 11	NIC L 600mA-DC 40W Lutron dim 120V	P	1
6 202 0393 38 21	NIC L 600mA-DC 40W Lutron dim 277V	P	1
<b>GRID IN 1 OPTO (6 202 691 20x1xx)</b>			
6 202 0245 38 11	NIC M 500mA-DC 25W 1-10V dim 120V	P	1
6 202 0245 38 21	NIC M 500mA-DC 25W 1-10V dim 277V	P	1
6 202 0263 38 11	NIC M 500mA-DC 22W Mains dim 120V	P	1
6 202 0271 38 11	NIC M 500mA-DC 30W Lutron dim 120V	P	1
6 202 0271 38 21	NIC M 500mA-DC 30W Lutron dim 277V	P	1
6 202 245 38 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 263 38 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V	H	1
6 202 271 38 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V	H	1
<b>GRID IN 1 QR IC (6 202 62 00 01)</b>			
6 202 603 38 11	IC/NIC AT L Halogen 75W 120V	H	1
<b>GRID IN 1 REO (6 202 690 20x1xx)</b>			
6 202 0245 38 11	NIC M 500mA-DC 25W 1-10V dim 120V	P	1
6 202 0245 38 21	NIC M 500mA-DC 25W 1-10V dim 277V	P	1
6 202 0263 38 11	NIC M 500mA-DC 22W Mains dim 120V	P	1
6 202 0271 38 11	NIC M 500mA-DC 30W Lutron dim 120V	P	1
6 202 0271 38 21	NIC M 500mA-DC 30W Lutron dim 277V	P	1
6 202 245 38 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 263 38 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V	H	1
6 202 271 38 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V	H	1
<b>GRID IN 2 FRAME + GRID SNAP-IN (6 202 97 02 + 2 x 6 202 970 21 xxx)</b>			
6 202 0354 88 31	NIC L 500mA-DC 2x25W 1-10V dim 120-277V	P	1
6 202 0363 88 11	NIC L 500mA-DC 22W Mains dim 120V	P	1
6 202 0376 88 31	NIC L 500mA-DC 2x30W Lutron dim 120-277V	P	1
6 202 0385 88 31	NIC L 500mA-DC 20W 120-277V	P	1
<b>GRID IN 2 HP (6 202 694 20x2xx)</b>			
6 202 0357 39 11	NIC L 600mA-DC 2x40W 1-10V dim 120V	P	1
6 202 0357 39 21	NIC L 600mA-DC 2x40W 1-10V dim 277V	P	1
6 202 0359 39 11	NIC L 700mA-DC 2x40W 1-10V dim 120V	P	1
6 202 0359 39 21	NIC L 700mA-DC 2x40W 1-10V dim 277V	P	1
6 202 0382 39 11	NIC L 600mA-DC 2x40W Lutron dim 120V	P	1
6 202 0382 39 21	NIC L 600mA-DC 2x40W Lutron dim 277V	P	1
6 202 0392 39 11	NIC L 700mA-DC 2x40W Lutron dim 120V	P	1
6 202 0392 39 21	NIC L 700mA-DC 2x40W Lutron dim 277V	P	1
<b>GRID IN 2 OPTO (6 202 691 20x2xx)</b>			
6 202 0354 39 11	NIC L 500mA-DC 2x25W 1-10V dim 120V	P	1
6 202 0354 39 21	NIC L 500mA-DC 2x25W 1-10V dim 277V	P	1
6 202 0375 39 11	NIC L 500mA-DC 2x22W Mains dim 120V	P	1
6 202 0376 39 11	NIC L 500mA-DC 2x30W Lutron dim 120V	P	1
6 202 0376 39 21	NIC L 500mA-DC 2x30W Lutron dim 277V	P	1
6 202 654 39 31	IC/NIC AT L 500mA-DC 2x25W 1-10V dim 120-277V	H	1
6 202 675 39 11	IC/NIC AT L 500mA-DC 2x22W Mains dim 120V	H	1
6 202 676 39 31	IC/NIC AT L 500mA-DC 2x30W Lutron dim 120-277V	H	1
<b>GRID IN 2 QR IC (6 202 62 00 02)</b>			
6 202 606 39 11	IC/NIC AT L Halogen 150W 120V	H	1
<b>GRID IN 2 REO (6 202 690 20x2xx)</b>			
6 202 0354 39 11	NIC L 500mA-DC 2x25W 1-10V dim 120V	P	1
6 202 0354 39 21	NIC L 500mA-DC 2x25W 1-10V dim 277V	P	1
6 202 0375 39 11	NIC L 500mA-DC 2x22W Mains dim 120V	P	1
6 202 0376 39 11	NIC L 500mA-DC 2x30W Lutron dim 120V	P	1
6 202 0376 39 21	NIC L 500mA-DC 2x30W Lutron dim 277V	P	1
6 202 654 39 31	IC/NIC AT L 500mA-DC 2x25W 1-10V dim 120-277V	H	1
6 202 675 39 11	IC/NIC AT L 500mA-DC 2x22W Mains dim 120V	H	1
6 202 676 39 31	IC/NIC AT L 500mA-DC 2x30W Lutron dim 120-277V	H	1
<b>GRID IN TRIMLESS 1 FRAME + GRID SNAP-IN (6 202 98 01 + 6 202 970 21 xxx)</b>			
6 202 0142 15 11	NIC S 350mA-DC 12W 1-10V dim 120V TRIMLESS	P	3
6 202 0142 15 21	NIC S 350mA-DC 12W 1-10V dim 277V TRIMLESS	P	3
6 202 0145 15 11	NIC S 500mA-DC 25W 1-10V dim 120V TRIMLESS	P	3
6 202 0145 15 21	NIC S 500mA-DC 25W 1-10V dim 277V TRIMLESS	P	3
6 202 0147 15 11	NIC S 350mA-DC 17W Mains dim 120V TRIMLESS	P	3
6 202 0163 15 11	NIC S 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0170 15 11	NIC S 350mA-DC 13W Lutron dim 120V TRIMLESS	P	3
6 202 0170 15 21	NIC S 350mA-DC 13W Lutron dim 277V TRIMLESS	P	3
6 202 0172 15 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS	P	3
6 202 0172 15 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS	P	3
6 202 0187 15 11	NIC S 500mA-DC 20W 120V TRIMLESS	P	3
6 202 242 15 31	IC/NIC AT M 350mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 245 15 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 247 15 11	IC/NIC AT M 350mA-DC 17W Mains dim 120V TRIMLESS	H	3
6 202 263 15 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 270 15 31	IC/NIC AT M 350mA-DC 13W Lutron dim 120-277V TRIMLESS	H	3
6 202 272 15 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
6 202 287 15 31	IC/NIC AT M 500mA-DC 20W 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 H111 IC (6 202 61 88 01)</b>			
6 202 613 15 31	IC/NIC AT L MH 39W 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 HP (6 202 694 20x1xx)</b>			
6 202 0356 61 11	NIC L 600mA-DC 40W 1-10V dim 120V TRIMLESS	P	3
6 202 0356 61 21	NIC L 600mA-DC 40W 1-10V dim 277V TRIMLESS	P	3
6 202 0358 61 11	NIC L 700mA-DC 40W 1-10V dim 120V TRIMLESS	P	3
6 202 0358 61 21	NIC L 700mA-DC 40W 1-10V dim 277V TRIMLESS	P	3
6 202 0384 61 11	NIC L 700mA-DC 40W Lutron dim 120V TRIMLESS	P	3
6 202 0384 61 21	NIC L 700mA-DC 40W Lutron dim 277V TRIMLESS	P	3
6 202 0393 61 11	NIC L 600mA-DC 40W Lutron dim 120V TRIMLESS	P	3
6 202 0393 61 21	NIC L 600mA-DC 40W Lutron dim 277V TRIMLESS	P	3



# INSTALLATION REQUIREMENTS BY FIXTURE

HOUSING / PLASTERFRAME		TYPE	
<b>GRID IN TRIMLESS 1 OPTO (6 202 681 20x1xx)</b>			
6 202 0245 15 11	NIC M 500mA-DC 25W 1-10V dim 120V TRIMLESS	P	3
6 202 0245 15 21	NIC M 500mA-DC 25W 1-10V dim 277V TRIMLESS	P	3
6 202 0263 15 11	NIC M 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0271 15 11	NIC M 500mA-DC 30W Lutron dim 120V TRIMLESS	P	3
6 202 0271 15 21	NIC M 500mA-DC 30W Lutron dim 277V TRIMLESS	P	3
6 202 245 15 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 263 15 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 271 15 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 QR IC (6 202 61 00 01)</b>			
6 202 603 15 11	IC/NIC AT L Halogen 75W 120V TRIMLESS	H	3
<b>GRID IN TRIMLESS 1 REO (6 202 680 20x1xx)</b>			
6 202 0200 15 01	NIC M TRIMLESS	P	3
6 202 0245 15 11	NIC M 500mA-DC 25W 1-10V dim 120V TRIMLESS	P	3
6 202 0245 15 21	NIC M 500mA-DC 25W 1-10V dim 277V TRIMLESS	P	3
6 202 0263 15 11	NIC M 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0271 15 11	NIC M 500mA-DC 30W Lutron dim 120V TRIMLESS	P	3
6 202 0271 15 21	NIC M 500mA-DC 30W Lutron dim 277V TRIMLESS	P	3
6 202 245 15 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 263 15 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 271 15 31	IC/NIC AT M 500mA-DC 30W Lutron dim 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 2 FRAME + GRID SNAP-IN (6 202 98 02 + 2 x 6 202 970 21 xxx)</b>			
6 202 0354 16 11	NIC L 500mA-DC 2x25W 1-10V dim 120V TRIMLESS	P	3
6 202 0354 16 21	NIC L 500mA-DC 2x25W 1-10V dim 277V TRIMLESS	P	3
6 202 0363 16 11	NIC L 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0376 16 11	NIC L 500mA-DC 2x30W Lutron dim 120V TRIMLESS	P	3
6 202 0376 16 21	NIC L 500mA-DC 2x30W Lutron dim 277V TRIMLESS	P	3
6 202 0385 16 11	NIC L 500mA-DC 20W 120V TRIMLESS	P	3
6 202 0385 16 21	NIC L 500mA-DC 20W 277V TRIMLESS	P	3
<b>GRID IN TRIMLESS 2 HP (6 202 684 20x2xx)</b>			
6 202 0357 62 11	NIC L 600mA-DC 2x40W 1-10V dim 120V TRIMLESS	P	3
6 202 0357 62 21	NIC L 600mA-DC 2x40W 1-10V dim 277V TRIMLESS	P	3
6 202 0359 62 11	NIC L 700mA-DC 2x40W 1-10V dim 120V TRIMLESS	P	3
6 202 0359 62 21	NIC L 700mA-DC 2x40W 1-10V dim 277V TRIMLESS	P	3
6 202 0382 62 11	NIC L 600mA-DC 2x40W Lutron dim 120V TRIMLESS	P	3
6 202 0382 62 21	NIC L 600mA-DC 2x40W Lutron dim 277V TRIMLESS	P	3
6 202 0392 62 11	NIC L 700mA-DC 2x40W Lutron dim 120V TRIMLESS	P	3
6 202 0392 62 21	NIC L 700mA-DC 2x40W Lutron dim 277V TRIMLESS	P	3
<b>GRID IN TRIMLESS 2 OPTO (6 202 681 20x2xx)</b>			
6 202 0354 16 11	NIC L 500mA-DC 2x25W 1-10V dim 120V TRIMLESS	P	3
6 202 0354 16 21	NIC L 500mA-DC 2x25W 1-10V dim 277V TRIMLESS	P	3
6 202 0375 16 11	NIC L 500mA-DC 2x22W Mains dim 120V TRIMLESS	P	3
6 202 0376 16 11	NIC L 500mA-DC 2x30W Lutron dim 120V TRIMLESS	P	3
6 202 0376 16 21	NIC L 500mA-DC 2x30W Lutron dim 277V TRIMLESS	P	3
6 202 654 16 31	IC/NIC AT L 500mA-DC 2x25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 675 16 11	IC/NIC AT L 500mA-DC 2x22W Mains dim 120V TRIMLESS	H	3
6 202 676 16 31	IC/NIC AT L 500mA-DC 2x30W Lutron dim 120-277V TRIMLESS	H	3
<b>GRID IN TRIMLESS 2 QR IC (6 202 61 00 02)</b>			
6 202 606 16 11	IC/NIC AT L Halogen 150W 120V TRIMLESS	H	3
<b>GRID IN TRIMLESS 2 REO (6 202 680 20x2xx)</b>			
6 202 0354 16 11	NIC L 500mA-DC 2x25W 1-10V dim 120V TRIMLESS	P	3
6 202 0354 16 21	NIC L 500mA-DC 2x25W 1-10V dim 277V TRIMLESS	P	3
6 202 0375 16 11	NIC L 500mA-DC 2x22W Mains dim 120V TRIMLESS	P	3
6 202 0376 16 11	NIC L 500mA-DC 2x30W Lutron dim 120V TRIMLESS	P	3
6 202 0376 16 21	NIC L 500mA-DC 2x30W Lutron dim 277V TRIMLESS	P	3
6 202 654 16 31	IC/NIC AT L 500mA-DC 2x25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 675 16 11	IC/NIC AT L 500mA-DC 2x22W Mains dim 120V TRIMLESS	H	3
6 202 676 16 31	IC/NIC AT L 500mA-DC 2x30W Lutron dim 120-277V TRIMLESS	H	3
<b>GRID IN ZB 1 QR IC (6 202 60 00 01)</b>			
6 202 606 23 11	IC/NIC AT L Halogen 150W 120V Easy Mud Plate	H	2
<b>GRID IN ZB 1 REO (6 202 600 20x1xx ED1)</b>			
6 202 0200 23 11	NIC M 120V Easy Mud Plate	P	2
6 202 0200 23 31	NIC M 120-277V Easy Mud Plate	P	2
6 202 200 23 01	IC/NIC AT M Easy Mud Plate	H	2
<b>GRID IN ZB 2 QR IC (6 202 60 00 02)</b>			
6 202 606 24 11	IC/NIC AT L Halogen 150W 120V Easy Mud Plate	H	2
<b>GRID IN ZB 2 REO (6 202 600 20x2xx ED1)</b>			
6 202 0200 24 11	NIC M 120V Easy Mud Plate	P	2
6 202 0200 24 31	NIC M 120-277V Easy Mud Plate	P	2
6 202 200 24 01	IC/NIC AT M Easy Mud Plate	H	2
<b>iMAX (6 401 60 00)</b>			
6 202 1101 46 10	POURED CONCRETE Halogen 75W 120V	C	1
6 202 1101 69 10	POURED CONCRETE Halogen 75W 120V Easy Mud Plate	C	2
6 202 7101 46 11	IC/NIC AT S Halogen 75W 120V	H	1
<b>iMAX ADJUSTABLE 50 (6 402 60 00)</b>			
6 202 1101 46 10	POURED CONCRETE Halogen 75W 120V	C	1
6 202 7101 46 11	IC/NIC AT S Halogen 75W 120V	H	1
<b>iMAX ADJUSTABLE BL4 (6 402 02 04 xxx)</b>			
6 202 764 46 11	IC/NIC AT S 700mA-DC 12W 120V	H	1
6 202 764 69 11	IC/NIC AT S 700mA-DC 12W 120V Easy Mud Plate	H	2
6 202 764 70 11	IC/NIC AT S 700mA-DC 12W 120V FLUSH	H	3
6 202 766 46 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V	H	1
6 202 766 69 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V Easy Mud Plate	H	2
6 202 766 70 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V FLUSH	H	3
<b>iMAX ADJUSTABLE BR20 (6 402 01 20 xxx)</b>			
6 202 845 46 31	NIC AT L 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 845 69 31	NIC AT L 500mA-DC 25W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 845 70 31	NIC AT L 500mA-DC 25W 1-10V dim 120-277V FLUSH	H	3
6 202 863 46 11	NIC AT L 500mA-DC 22W Mains dim 120V	H	1
6 202 863 69 11	NIC AT L 500mA-DC 22W Mains dim 120V Easy Mud Plate	H	2
6 202 863 70 11	NIC AT L 500mA-DC 22W Mains dim 120V FLUSH	H	3

HOUSING / PLASTERFRAME		TYPE	
6 202 871 46 31	NIC AT L 500mA-DC 30W Lutron dim 120-277V	H	1
6 202 871 69 31	NIC AT L 500mA-DC 30W Lutron dim 120-277V Easy Mud Plate	H	2
6 202 871 70 31	NIC AT L 500mA-DC 30W Lutron dim 120-277V FLUSH	H	3
<b>iMAX ADJUSTABLE BR8 (6 402 01 08 xxx)</b>			
6 202 743 46 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V	H	1
6 202 743 69 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 743 70 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V FLUSH	H	3
6 202 749 46 11	IC/NIC AT S 500mA-DC 10W 120V	H	1
6 202 749 69 11	IC/NIC AT S 500mA-DC 10W 120V Easy Mud Plate	H	2
6 202 749 70 11	IC/NIC AT S 500mA-DC 10W 120V FLUSH	H	3
6 202 762 46 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V	H	1
6 202 762 69 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V Easy Mud Plate	H	2
6 202 762 70 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V FLUSH	H	3
6 202 772 46 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V	H	1
6 202 772 69 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V Easy Mud Plate	H	2
6 202 772 70 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V FLUSH	H	3
<b>iMAX ADJUSTABLE CL (6 402 22 02 xxx)</b>			
6 202 764 46 11	IC/NIC AT S 700mA-DC 12W 120V	H	1
6 202 764 69 11	IC/NIC AT S 700mA-DC 12W 120V Easy Mud Plate	H	2
6 202 764 70 11	IC/NIC AT S 700mA-DC 12W 120V FLUSH	H	3
<b>iMAX ADJUSTABLE TRIMLESS BL4 (6 403 02 04 xxx)</b>			
6 202 264 73 11	IC/NIC AT M 700mA-DC 12W 120V TRIMLESS	H	3
6 202 266 73 11	IC/NIC AT M 700mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 274 73 11	IC/NIC AT M 700mA-DC 14W Lutron dim 120-277V TRIMLESS	H	3
<b>iMAX ADJUSTABLE TRIMLESS BR20 (6 403 01 20 xxx)</b>			
6 202 845 73 31	NIC AT L 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 863 73 11	NIC AT L 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 871 73 31	NIC AT L 500mA-DC 30W Lutron dim 120-277V TRIMLESS	H	3
<b>iMAX ADJUSTABLE TRIMLESS BR8 (6 403 01 08 xxx)</b>			
6 202 243 73 31	IC/NIC AT M 500mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 249 73 11	IC/NIC AT M 500mA-DC 10W 120V TRIMLESS	H	3
6 202 262 73 11	IC/NIC AT M 500mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 272 73 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
<b>iMAX ADJUSTABLE TRIMLESS CL (6 403 22 02 xxx)</b>			
6 202 764 73 11	IC/NIC AT S 700mA-DC 12W 120V TRIMLESS	H	3
<b>iMAX ADJUSTABLE TRIMLESS XR13 8 (6 403 11 13 8xx)</b>			
6 202 264 73 11	IC/NIC AT M 700mA-DC 12W 120V TRIMLESS	H	3
6 202 266 73 11	IC/NIC AT M 700mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 269 73 31	IC/NIC AT M 700mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 274 73 31	IC/NIC AT M 700mA-DC 14W Lutron dim 120-277V TRIMLESS	H	3
<b>iMAX ADJUSTABLE TRIMLESS XR13 9 (6 403 11 13 9xx)</b>			
6 202 245 73 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 262 73 11	IC/NIC AT M 500mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 273 73 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
<b>iMAX ADJUSTABLE XR13 8 (6 402 11 13 8xx)</b>			
6 202 264 46 11	IC/NIC AT M 700mA-DC 12W 120V	H	1
6 202 264 69 11	IC/NIC AT M 700mA-DC 12W 120V Easy Mud Plate	H	2
6 202 264 70 11	IC/NIC AT M 700mA-DC 12W 120V FLUSH	H	3
6 202 266 46 11	IC/NIC AT M 700mA-DC 12W Mains dim 120V	H	1
6 202 266 69 11	IC/NIC AT M 700mA-DC 12W Mains dim 120V Easy Mud Plate	H	2
6 202 266 70 11	IC/NIC AT M 700mA-DC 12W Mains dim 120V FLUSH	H	3
6 202 269 46 31	IC/NIC AT M 700mA-DC 25W 1-10V dim 120-277V	H	1
6 202 269 69 31	IC/NIC AT M 700mA-DC 25W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 269 70 31	IC/NIC AT M 700mA-DC 25W 1-10V dim 120-277V FLUSH	H	3
6 202 274 46 31	IC/NIC AT M 700mA-DC 14W Lutron dim 120-277V	H	1
6 202 274 69 31	IC/NIC AT M 700mA-DC 14W Lutron dim 120-277V Easy Mud Plate	H	2
6 202 274 70 31	IC/NIC AT M 700mA-DC 14W Lutron dim 120-277V FLUSH	H	3
<b>iMAX ADJUSTABLE XR13 9 (6 402 11 13 9xx)</b>			
6 202 245 46 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 245 69 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 245 70 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V FLUSH	H	3
6 202 262 46 11	IC/NIC AT M 500mA-DC 12W Mains dim 120V	H	1
6 202 262 69 11	IC/NIC AT M 500mA-DC 12W Mains dim 120V Easy Mud Plate	H	2
6 202 262 70 11	IC/NIC AT M 500mA-DC 12W Mains dim 120V FLUSH	H	3
6 202 273 46 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V	H	1
6 202 273 69 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V Easy Mud Plate	H	2
6 202 273 70 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V FLUSH	H	3
<b>iMAX BL4 (6 401 02 04 xxx)</b>			
6 202 0164 46 11	NIC S 700mA-DC 12W 120V	P	1
6 202 0164 69 11	NIC S 700mA-DC 12W 120V Easy Mud Plate	P	2
6 202 0164 70 11	NIC S 700mA-DC 12W 120V FLUSH	P	3
6 202 0166 46 11	NIC S 700mA-DC 12W Mains dim 120V	P	1
6 202 0166 69 11	NIC S 700mA-DC 12W Mains dim 120V Easy Mud Plate	P	2
6 202 0166 70 11	NIC S 700mA-DC 12W Mains dim 120V FLUSH	P	3
6 202 0174 46 11	NIC S 700mA-DC 14W Lutron dim 120V	P	1
6 202 0174 46 21	NIC S 700mA-DC 14W Lutron dim 277V	P	1
6 202 0174 69 11	NIC S 700mA-DC 14W Lutron dim 120V Easy Mud Plate	P	2
6 202 0174 69 21	NIC S 700mA-DC 14W Lutron dim 277V Easy Mud Plate	P	2
6 202 0174 70 11	NIC S 700mA-DC 14W Lutron dim 120V FLUSH	P	3
6 202 0174 70 21	NIC S 700mA-DC 14W Lutron dim 277V FLUSH	P	3
6 202 764 46 11	IC/NIC AT S 700mA-DC 12W 120V	H	1
6 202 764 69 11	IC/NIC AT S 700mA-DC 12W 120V Easy Mud Plate	H	2
6 202 764 70 11	IC/NIC AT S 700mA-DC 12W 120V FLUSH	H	3
6 202 766 46 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V	H	1
6 202 766 69 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V Easy Mud Plate	H	2
6 202 766 70 11	IC/NIC AT S 700mA-DC 12W Mains dim 120V FLUSH	H	3
<b>iMAX BR20 (6 401 01 2</b>			



# INSTALLATION REQUIREMENTS BY FIXTURE

HOUSING / PLASTERFRAME	TYPE
<b>MIDISPY CLIP 6W (6 414 242 xxx)</b>	
6 202 0600 87 01	IC S P 1
6 202 700 87 01	IC/NIC AT S H 1
<b>MIDISPY CLIP 8,7W (6 414 241 xxx)</b>	
6 202 0600 87 01	IC S P 1
6 202 700 87 01	IC/NIC AT S H 1
<b>MIDISPY TRIMLESS 4,1W (6 414 222 xxx)</b>	
6 202 0600 79 01	IC S TRIMLESS P 3
6 202 700 79 01	IC/NIC AT S TRIMLESS H 3
<b>MIDISPY TRIMLESS 8,7W (6 414 221 xxx)</b>	
6 202 0100 86 01	NIC S TRIMLESS P 3
6 202 700 86 01	IC/NIC AT S TRIMLESS H 3
<b>MINI CARREE ST LED 3,3W (6 202 192 xxx)</b>	
6 202 0100 92 01	NIC S P 1
6 202 700 92 01	IC/NIC AT S H 1
<b>MINI CARREE ST LED 6W (6 202 192 xxx)</b>	
6 202 0100 92 01	NIC S P 1
6 202 700 92 01	IC/NIC AT S H 1
<b>MINI CARREE ST LED 7W (6 202 191 xxx)</b>	
6 202 0100 92 01	NIC S P 1
6 202 700 92 01	IC/NIC AT S H 1
<b>MINI DEEP RINGO 3,3W (6 415 122 xxx)</b>	
6 202 0100 81 01	NIC S P 1
6 202 700 81 01	IC/NIC AT S H 1
<b>MINI DEEP RINGO 6W (6 415 122 xxx)</b>	
6 202 0100 81 01	NIC S P 1
6 202 700 81 01	IC/NIC AT S H 1
<b>MINI DEEP RINGO 7W (6 415 121 xxx)</b>	
6 202 0100 81 01	NIC S P 1
6 202 700 81 01	IC/NIC AT S H 1
<b>MINI DEEP RINGO TRIMLESS 3,3W (6 415 312 xxx)</b>	
6 202 0100 29 01	NIC S TRIMLESS P 3
6 202 700 29 01	IC/NIC AT S TRIMLESS H 3
<b>MINI DEEP RINGO TRIMLESS 6W (6 415 312 xxx)</b>	
6 202 0100 29 01	NIC S TRIMLESS P 3
6 202 700 29 01	IC/NIC AT S TRIMLESS H 3
<b>MINI DEEP RINGO TRIMLESS 7W (6 415 311 xxx)</b>	
6 202 0100 29 01	NIC S TRIMLESS P 3
6 202 700 29 01	IC/NIC AT S TRIMLESS H 3
<b>MINI DIRO LED (6 202 41 30 1510x)</b>	
6 202 0600 83 01	IC S TRIMLESS P 3
6 202 700 83 01	IC/NIC AT S TRIMLESS H 3
<b>MINI DIRO R (6 415 132 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI DIRO RL (6 415 342 8x2)</b>	
6 202 0100 84 01	NIC S TRIMLESS P 3
6 202 700 84 01	IC/NIC AT S TRIMLESS H 3
<b>MINI DIRO S (6 415 142 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO 3,3W (6 415 112 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO 6W (6 415 112 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO 7W (6 415 111 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO OK 3,3W (6 415 222 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO OK 6W (6 415 222 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO OK 7W (6 415 221 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI REO OK1 3,3W (6 415 212 xxx)</b>	
6 202 0100 50 01	NIC S P 1
6 202 700 50 01	IC/NIC AT S H 1
<b>MINI REO OK1 6W (6 415 212 xxx)</b>	
6 202 0100 50 01	NIC S P 1
6 202 700 50 01	IC/NIC AT S H 1
<b>MINI REO OK1 7W (6 415 211 xxx)</b>	
6 202 0100 50 01	NIC S P 1
6 202 700 50 01	IC/NIC AT S H 1
<b>MINI REO X (6 415 151 xxx)</b>	
6 202 0100 82 01	NIC S P 1
6 202 700 82 01	IC/NIC AT S H 1
<b>MINI SPY (6 414 13 xxx)</b>	
6 202 0100 90 01	NIC S P 1
6 202 700 90 01	IC/NIC AT S H 1
<b>MINIGRID IN 1 50 IC (6 202 72 55 01)</b>	
6 202 603 17 11	IC/NIC AT L Halogen 75W 120V H 1
<b>MINIGRID IN 1 FRAME + MINIGRID SNAP-IN REO (6 202 74 01 + 6 202 790 81xxx)</b>	
6 202 0143 17 11	NIC S 500mA-DC 12W 1-10V dim 120V P 1
6 202 0143 17 21	NIC S 500mA-DC 12W 1-10V dim 277V P 1
6 202 0149 17 11	NIC S 500mA-DC 10W 120V P 1
6 202 0172 17 11	NIC S 500mA-DC 19W Lutron dim 120V P 1

HOUSING / PLASTERFRAME	TYPE
6 202 0172 17 21	NIC S 500mA-DC 19W Lutron dim 277V P 1
6 202 0190 17 11	NIC S 500mA-DC 15W Mains dim 120V P 1
6 202 743 17 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V H 1
6 202 749 17 11	IC/NIC AT S 500mA-DC 10W 120V H 1
6 202 772 17 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V H 1
6 202 790 17 11	IC/NIC AT S 500mA-DC 15W Mains dim 120V H 1
<b>MINIGRID IN 1 HP (6 202 741 20x1xx)</b>	
6 202 0245 59 11	NIC M 500mA-DC 25W 1-10V dim 120V P 1
6 202 0245 59 21	NIC M 500mA-DC 25W 1-10V dim 277V P 1
6 202 0263 59 11	NIC M 500mA-DC 22W Mains dim 120V P 1
6 202 0271 59 11	NIC M 500mA-DC 30W Lutron dim 120V P 1
6 202 0271 59 21	NIC M 500mA-DC 30W Lutron dim 277V P 1
6 202 145 59 11	NIC AT M 500mA-DC 25W 1-10V dim 120V H 1
6 202 145 59 21	NIC AT M 500mA-DC 25W 1-10V dim 277V H 1
6 202 163 59 11	NIC AT M 500mA-DC 22W Mains dim 120V H 1
6 202 171 59 11	NIC AT M 500mA-DC 30W Lutron dim 120V H 1
6 202 171 59 21	NIC AT M 500mA-DC 30W Lutron dim 277V H 1
6 202 678 59 31	IC/NIC AT L 450mA-DC 40W 1-10V dim 120-277V H 1
<b>MINIGRID IN 2 50 IC (6 202 72 55 02)</b>	
6 202 603 18 11	IC/NIC AT L Halogen 75W 120V H 1
<b>MINIGRID IN 2 FRAME + MINIGRID SNAP-IN REO (6 202 74 02 + 2 x 6 202 790 81xxx)</b>	
6 202 0145 18 11	NIC S 500mA-DC 25W 1-10V dim 120V P 1
6 202 0145 18 21	NIC S 500mA-DC 25W 1-10V dim 277V P 1
6 202 0163 18 11	NIC S 500mA-DC 22W Mains dim 120V P 1
6 202 0187 18 11	NIC S 500mA-DC 20W 120V P 1
6 202 0189 18 11	NIC S 500mA-DC 27W Lutron dim 120V P 1
6 202 0189 18 21	NIC S 500mA-DC 27W Lutron dim 277V P 1
6 202 245 18 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V H 1
6 202 263 18 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V H 1
6 202 287 18 11	IC/NIC AT M 500mA-DC 20W 120V H 1
6 202 289 18 31	IC/NIC AT M 500mA-DC 27W Lutron dim 120-277V H 1
<b>MINIGRID IN 2 HP (6 202 741 20x2xx)</b>	
6 202 0254 60 11	NIC M 500mA-DC 2x25W 1-10V dim 120V P 1
6 202 0254 60 21	NIC M 500mA-DC 2x25W 1-10V dim 277V P 1
6 202 0275 60 11	NIC M 500mA-DC 2x22W Mains dim 120V P 1
6 202 0276 60 11	NIC M 500mA-DC 2x30W Lutron dim 120V P 1
6 202 0276 60 21	NIC M 500mA-DC 2x30W Lutron dim 277V P 1
6 202 679 60 31	IC/NIC AT L 450mA-DC 2x40W 1-10V dim 120-277V H 1
6 202 854 60 11	NIC AT L 500mA-DC 2x25W 1-10V dim 120V H 1
6 202 854 60 21	NIC AT L 500mA-DC 2x25W 1-10V dim 277V H 1
6 202 875 60 11	NIC AT L 500mA-DC 2x22W Mains dim 120V H 1
6 202 876 60 11	NIC AT L 500mA-DC 2x30W Lutron dim 120V H 1
6 202 876 60 21	NIC AT L 500mA-DC 2x30W Lutron dim 277V H 1
<b>MINIGRID IN TRIMLESS 1 50 IC (6 202 71 55 01)</b>	
6 202 603 19 11	IC/NIC AT L Halogen 75W 120V TRIMLESS H 3
<b>MINIGRID IN TRIMLESS 1 FRAME + MINIGRID SNAP-IN REO (6 202 73 01 + 6 202 790 81xxx)</b>	
6 202 0143 19 11	NIC S 500mA-DC 12W 1-10V dim 120V TRIMLESS P 3
6 202 0143 19 21	NIC S 500mA-DC 12W 1-10V dim 277V TRIMLESS P 3
6 202 0149 19 11	NIC S 500mA-DC 10W 120V TRIMLESS P 3
6 202 0172 19 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS P 3
6 202 0172 19 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS P 3
6 202 0190 19 11	NIC S 500mA-DC 15W Mains dim 120V TRIMLESS P 3
6 202 743 19 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V TRIMLESS H 3
6 202 749 19 11	IC/NIC AT S 500mA-DC 10W 120V TRIMLESS H 3
6 202 772 19 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS H 3
6 202 790 19 11	IC/NIC AT S 500mA-DC 15W Mains dim 120V TRIMLESS H 3
<b>MINIGRID IN TRIMLESS 1 HP (6 202 731 20x1xx)</b>	
6 202 0245 66 11	NIC M 500mA-DC 25W 1-10V dim 120V TRIMLESS P 3
6 202 0245 66 21	NIC M 500mA-DC 25W 1-10V dim 277V TRIMLESS P 3
6 202 0263 66 11	NIC M 500mA-DC 22W Mains dim 120V TRIMLESS P 3
6 202 0271 66 11	NIC M 500mA-DC 30W Lutron dim 120V TRIMLESS P 3
6 202 0271 66 21	NIC M 500mA-DC 30W Lutron dim 277V TRIMLESS P 3
6 202 145 66 11	NIC AT M 500mA-DC 25W 1-10V dim 120V TRIMLESS H 3
6 202 145 66 21	NIC AT M 500mA-DC 25W 1-10V dim 277V TRIMLESS H 3
6 202 163 66 11	NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS H 3
6 202 171 66 11	NIC AT M 500mA-DC 30W Lutron dim 120V TRIMLESS H 3
6 202 171 66 21	NIC AT M 500mA-DC 30W Lutron dim 277V TRIMLESS H 3
6 202 678 66 31	IC/NIC AT L 450mA-DC 40W 1-10V dim 120-277V TRIMLESS H 3
<b>MINIGRID IN TRIMLESS 2 50 IC (6 202 71 55 02)</b>	
6 202 603 20 11	IC/NIC AT L Halogen 75W 120V TRIMLESS H 3
<b>MINIGRID IN TRIMLESS 2 FRAME + MINIGRID SNAP-IN REO (6 202 73 02 + 2 x 6 202 790 81xxx)</b>	
6 202 0145 20 11	NIC S 500mA-DC 25W 1-10V dim 120V TRIMLESS P 3
6 202 0145 20 21	NIC S 500mA-DC 25W 1-10V dim 277V TRIMLESS P 3
6 202 0163 20 11	NIC S 500mA-DC 22W Mains dim 120V TRIMLESS P 3
6 202 0187 20 11	NIC S 500mA-DC 20W 120V TRIMLESS P 3
6 202 0189 20 11	NIC S 500mA-DC 27W Lutron dim 120V TRIMLESS P 3
6 202 0189 20 21	NIC S 500mA-DC 27W Lutron dim 277V TRIMLESS P 3
6 202 245 20 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V TRIMLESS H 3
6 202 263 20 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V TRIMLESS H 3
6 202 287 20 11	IC/NIC AT M 500mA-DC 20W 120V TRIMLESS H 3
6 202 289 20 31	IC/NIC AT M 500mA-DC 27W Lutron dim 120-277V TRIMLESS H 3
<b>MINIGRID IN TRIMLESS 2 HP (6 202 731 20x2xx)</b>	
6 202 0254 67 11	NIC M 500mA-DC 2x25W 1-10V dim 120V TRIMLESS P 3
6 202 0254 67 21	NIC M 500mA-DC 2x25W 1-10V dim 277V TRIMLESS P 3
6 202 0275 67 11	NIC M 500mA-DC 2x22W Mains dim 120V TRIMLESS P 3
6 202 0276 67 11	NIC M 500mA-DC 2x30W Lutron dim 120V TRIMLESS P 3
6 202 0276 67 21	NIC M 500mA-DC 2x30W Lutron dim 277V TRIMLESS P 3
6 202 679 67 31	IC/NIC AT L 450mA-DC 2x40W 1-10V dim 120-277V TRIMLESS H 3
6 202 854 67 11	NIC AT L 500mA-DC 2x25W 1-10V dim 120V TRIMLESS H 3
6 202 854 67 21	NIC AT L 500mA-DC 2x25W 1-10V dim 277V TRIMLESS H 3
6 202 875 67 11	NIC AT L 500mA-DC 2x22W Mains dim 120V TRIMLESS H 3

HOUSING / PLASTERFRAME		TYPE	
6 202 876 67 11	NIC AT L 500mA-DC 2x30W Lutron dim 120V TRIMLESS	H	3
6 202 876 67 21	NIC AT L 500mA-DC 2x30W Lutron dim 277V TRIMLESS	H	3
<b>MINIGRID IN ZB 1 50 IC (6 202 70 55 01)</b>			
6 202 606 25 11	IC/NIC AT L Halogen 150W 120V Easy Mud Plate	H	2
<b>MINIGRID IN ZB 1 REO (6 202 70 2x1xx ED1)</b>			
6 202 0400 25 01	IC/NIC M Easy Mud Plate	P	2
6 202 200 25 01	IC/NIC AT M Easy Mud Plate	H	2
<b>MINIGRID IN ZB 2 50 IC (6 202 70 55 02)</b>			
6 202 606 26 11	IC/NIC AT L Halogen 150W 120V Easy Mud Plate	H	2
<b>MINIGRID IN ZB 2 REO (6 202 70 2x2xx ED1)</b>			
6 202 0400 26 01	IC/NIC M Easy Mud Plate	P	2
6 202 200 26 01	IC/NIC AT M Easy Mud Plate	H	2
<b>OREO (6 206 06 2x1xx)</b>			
6 202 0100 46 01	NIC S	P	1
6 202 0142 46 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0146 46 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 46 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 46 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 46 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 46 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>PITCH 162 (6 274 85 1607 ED8)</b>			
6 202 0300 78 01	NIC L TRIMLESS	P	3
<b>REO (6 202 26 2x1xx)</b>			
6 202 0100 47 01	NIC S	P	1
6 202 0146 47 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 47 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>REO 2 S OK (6 202 38 2x2xx)</b>			
6 202 0100 28 01	NIC S Easy Mud Plate	P	2
6 202 0144 28 31	NIC S 350mA-DC 25W 1-10V dim 120-277V Easy Mud Plate	P	2
6 202 0147 28 11	NIC S 350mA-DC 17W Mains dim 120V Easy Mud Plate	P	2
6 202 0155 28 11	NIC S 350mA-DC 2x10W 120V Easy Mud Plate	P	2
6 202 744 28 31	IC/NIC AT S 350mA-DC 25W 1-10V dim 120-277V Easy Mud Plate	H	2
6 202 747 28 11	IC/NIC AT S 350mA-DC 17W Mains dim 120V Easy Mud Plate	H	2
6 202 755 28 11	IC/NIC AT S 350mA-DC 2x10W 120V Easy Mud Plate	H	2
<b>REO OK (6 202 37 2x1xx)</b>			
6 202 0100 46 01	NIC S	P	1
6 202 0142 46 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0146 46 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 46 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 46 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 46 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 46 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>REO S (6 202 141 2x1xx)</b>			
6 202 0100 47 01	NIC S	P	1
6 202 0142 47 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0146 47 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 47 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>REO S OK (6 202 38 2x1xx)</b>			
6 202 0100 46 01	NIC S	P	1
6 202 0142 46 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0146 46 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 46 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 46 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 46 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 46 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>REO X (6 202 25 2x1xx)</b>			
6 202 742 47 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 47 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 47 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>RODI FRAME S1 + GRID SNAP-IN (6 202 33 01 + 6 202 970 21 xxx)</b>			
6 202 0142 91 11	NIC S 350mA-DC 12W 1-10V dim 120V	P	1
6 202 0142 91 21	NIC S 350mA-DC 12W 1-10V dim 277V	P	1
6 202 0145 91 11	NIC S 500mA-DC 25W 1-10V dim 120V	P	1
6 202 0145 91 21	NIC S 500mA-DC 25W 1-10V dim 277V	P	1
6 202 0147 91 11	NIC S 350mA-DC 17W Mains dim 120V	P	1
6 202 0163 91 11	NIC S 500mA-DC 22W Mains dim 120V	P	1
6 202 0170 91 11	NIC S 350mA-DC 13W Lutron dim 120V	P	1
6 202 0170 91 21	NIC S 350mA-DC 13W Lutron dim 277V	P	1
6 202 0172 91 11	NIC S 500mA-DC 19W Lutron dim 120V	P	1
6 202 0172 91 21	NIC S 500mA-DC 19W Lutron dim 277V	P	1
6 202 0187 91 11	NIC S 500mA-DC 20W 120V	P	1
6 202 242 91 31	IC/NIC AT M 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 245 91 31	IC/NIC AT M 500mA-DC 25W 1-10V dim 120-277V	H	1
6 202 247 91 11	IC/NIC AT M 350mA-DC 17W Mains dim 120V	H	1
6 202 263 91 11	IC/NIC AT M 500mA-DC 22W Mains dim 120V	H	1
6 202 270 91 31	IC/NIC AT M 350mA-DC 13W Lutron dim 120-277V	H	1
6 202 272 91 31	IC/NIC AT M 500mA-DC 19W Lutron dim 120-277V	H	1
6 202 287 91 11	IC/NIC AT M 500mA-DC 20W 120V	H	1
<b>SPY CLIP 6W (6 414 342 xxx)</b>			
6 202 0600 87 01	IC S	P	1
6 202 700 87 01	IC/NIC AT S	H	1
<b>SPY CLIP 9,3W (6 414 341 8x8xx)</b>			
6 202 0600 87 01	IC S	P	1
6 202 700 87 01	IC/NIC AT S	H	1

HOUSING / PLASTERFRAME		TYPE	
<b>SPY CLIP HP (6 414 341 21 xxx)</b>			
6 202 0600 87 01	IC S	P	1
6 202 700 87 01	IC/NIC AT S	H	1
<b>SPY ST (6 414 33 xxx)</b>			
6 202 0100 76 01	NIC S	P	1
6 202 0143 76 11	NIC S 500mA-DC 12W 1-10V dim 120V	P	1
6 202 0143 76 21	NIC S 500mA-DC 12W 1-10V dim 277V	P	1
6 202 0149 76 11	NIC S 500mA-DC 10W 120V	P	1
6 202 0162 76 11	NIC S 500mA-DC 12W Mains dim 120V	P	1
6 202 0172 76 11	NIC S 500mA-DC 19W Lutron dim 120V	P	1
6 202 0172 76 21	NIC S 500mA-DC 19W Lutron dim 277V	P	1
6 202 743 76 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V	H	1
6 202 749 76 11	IC/NIC AT S 500mA-DC 10W 120V	H	1
6 202 762 76 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V	H	1
6 202 772 76 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V	H	1
<b>SPY TRIMLESS (6 414 31 xxx)</b>			
6 202 0100 73 01	NIC S TRIMLESS	P	3
6 202 0143 73 11	NIC S 500mA-DC 12W 1-10V dim 120V TRIMLESS	P	3
6 202 0143 73 21	NIC S 500mA-DC 12W 1-10V dim 277V TRIMLESS	P	3
6 202 0149 73 11	NIC S 500mA-DC 10W 120V TRIMLESS	P	3
6 202 0162 73 11	NIC S 500mA-DC 12W Mains dim 120V TRIMLESS	P	3
6 202 0172 73 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS	P	3
6 202 0172 73 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS	P	3
6 202 743 73 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 749 73 11	IC/NIC AT S 500mA-DC 10W 120V TRIMLESS	H	3
6 202 762 73 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 772 73 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
<b>TWEETER ST D REO (6 206 11 2x1xx)</b>			
6 202 0100 43 01	NIC S	P	1
6 202 0143 43 31	NIC S 500mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0149 43 11	NIC S 500mA-DC 10W 120V	P	1
6 202 0162 43 11	NIC S 500mA-DC 12W Mains dim 120V	P	1
6 202 743 43 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V	H	1
6 202 749 43 11	IC/NIC AT S 500mA-DC 10W 120V	H	1
6 202 762 43 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V	H	1
6 202 772 43 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
<b>TWEETER TRIMLESS FRL (6 206 22 21 xx)</b>			
6 202 0145 65 11	NIC S 500mA-DC 25W 1-10V dim 120V TRIMLESS	P	3
6 202 0145 65 21	NIC S 500mA-DC 25W 1-10V dim 277V TRIMLESS	P	3
6 202 0163 65 11	NIC S 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0172 65 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS	P	3
6 202 0172 65 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS	P	3
6 202 0187 65 11	NIC S 500mA-DC 20W 120V TRIMLESS	P	3
6 202 0187 65 21	NIC S 500mA-DC 20W 277V TRIMLESS	P	3
6 202 745 65 31	IC/NIC AT S 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 763 65 11	IC/NIC AT S 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 772 65 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
6 202 787 65 31	IC/NIC AT S 500mA-DC 20W 120-277V TRIMLESS	H	3
<b>TWEETER TRIMLESS REO (6 206 21 2x1xx)</b>			
6 202 0100 65 01	NIC S TRIMLESS	P	3
6 202 0143 65 11	NIC S 500mA-DC 12W 1-10V dim 120V TRIMLESS	P	3
6 202 0143 65 21	NIC S 500mA-DC 12W 1-10V dim 277V TRIMLESS	P	3
6 202 0149 65 11	NIC S 500mA-DC 10W 120V TRIMLESS	P	3
6 202 0162 65 11	NIC S 500mA-DC 12W Mains dim 120V TRIMLESS	P	3
6 202 0172 65 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS	P	3
6 202 0172 65 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS	P	3
6 202 743 65 31	IC/NIC AT S 500mA-DC 12W 1-10V dim 120-277V TRIMLESS	H	3
6 202 749 65 11	IC/NIC AT S 500mA-DC 10W 120V TRIMLESS	H	3
6 202 762 65 11	IC/NIC AT S 500mA-DC 12W Mains dim 120V TRIMLESS	H	3
6 202 772 65 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
<b>TWEETER TRIMLESS SBL (6 206 23 21 xx)</b>			
6 202 0145 65 11	NIC S 500mA-DC 25W 1-10V dim 120V TRIMLESS	P	3
6 202 0145 65 21	NIC S 500mA-DC 25W 1-10V dim 277V TRIMLESS	P	3
6 202 0163 65 11	NIC S 500mA-DC 22W Mains dim 120V TRIMLESS	P	3
6 202 0172 65 11	NIC S 500mA-DC 19W Lutron dim 120V TRIMLESS	P	3
6 202 0172 65 21	NIC S 500mA-DC 19W Lutron dim 277V TRIMLESS	P	3
6 202 0187 65 11	NIC S 500mA-DC 20W 120V TRIMLESS	P	3
6 202 0187 65 21	NIC S 500mA-DC 20W 277V TRIMLESS	P	3
6 202 745 65 31	IC/NIC AT S 500mA-DC 25W 1-10V dim 120-277V TRIMLESS	H	3
6 202 763 65 11	IC/NIC AT S 500mA-DC 22W Mains dim 120V TRIMLESS	H	3
6 202 772 65 31	IC/NIC AT S 500mA-DC 19W Lutron dim 120-277V TRIMLESS	H	3
6 202 787 65 31	IC/NIC AT S 500mA-DC 20W 120-277V TRIMLESS	H	3
<b>YOU-TURN 111 (6 313 01 12)</b>			
6 202 603 27 11	IC/NIC AT L Halogen 75W 120V	H	1
<b>YOU-TURN H111 (6 313 01 19)</b>			
6 202 613 27 31	IC/NIC AT L MH 39W 120-277V	H	1
<b>YOU-TURN OPTO 20 (6 313 01 20x1xx)</b>			
6 202 0153 27 31	NIC S 700mA-DC 32W 1-10V dim 120-277V	P	1
6 202 753 27 31	IC/NIC AT S 700mA-DC 32W 1-10V dim 120-277V	H	1
<b>YOU-TURN REO (6 313 01 2x1xx)</b>			
6 202 0142 27 31	NIC S 350mA-DC 12W 1-10V dim 120-277V	P	1
6 202 0146 27 11	NIC S 350mA-DC 11W Mains dim 120V	P	1
6 202 0148 27 11	NIC S 350mA-DC 10W 120V	P	1
6 202 742 27 31	IC/NIC AT S 350mA-DC 12W 1-10V dim 120-277V	H	1
6 202 746 27 11	IC/NIC AT S 350mA-DC 11W Mains dim 120V	H	1
6 202 748 27 11	IC/NIC AT S 350mA-DC 10W 120V	H	1
<b>YOU-TURN REO 20 (6 313 010 20x1xx)</b>			
6 202 0153 27 31	NIC S 700mA-DC 32W 1-10V dim 120-277V	P	1
6 202 753 27 31	IC/NIC AT S 700mA-DC 32W 1-10V dim 120-277V	H	1

