





2019 is the year we celebrate
30 YEARS of Delta Light.

30 years of striving for product
and service excellence.

A 30 year young family business,
grown from a local Belgian
manufacturer to become a global
business, providing architectural
lighting solutions for small and
large projects.

ANNIVERSARY EDITION

INSPIRED BY

BARNETT NEWMAN



ROBERT MOTHERWELL



ABSTRACT EXPRESSIONISM

ARJAN JANSSEN





OUR MUSE... LIGHT!



NO REFLECTION WITHOUT THE CRACKS.

OUR TEAM
A WELL OILED MACHINE



NUANCES

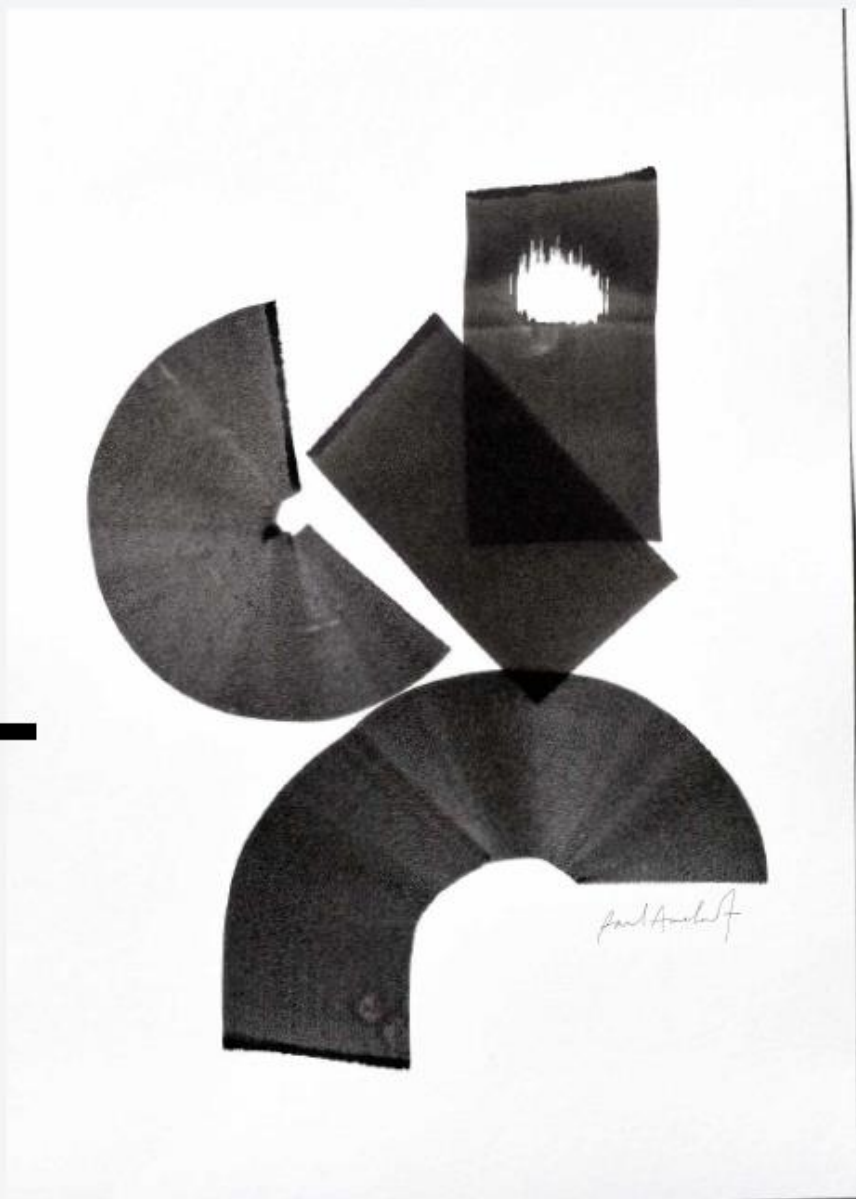


REFLECTION



GROWN OUT OF WEST-FLEMISH SOIL

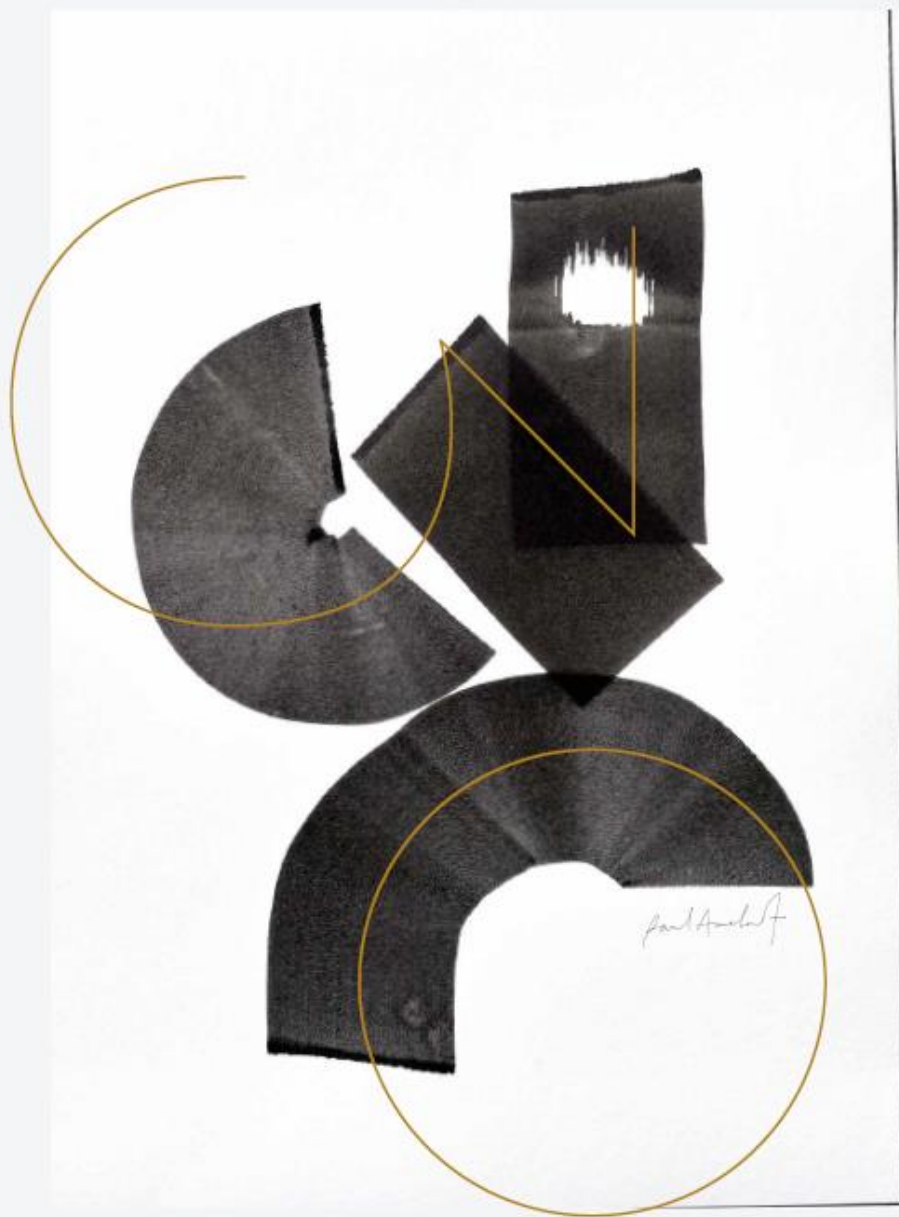




**'I STARTED WITH AN IDEA OF FORM.
THEN FOLLOWED MY TOOL AND INSTINCT.**

**THIS GRAPHIC RESEMBLES
30 YEARS OF IMPULSES.
ALWAYS RESOLUTE.
STILL UNFINISHED!**

PAUL AMELOOT







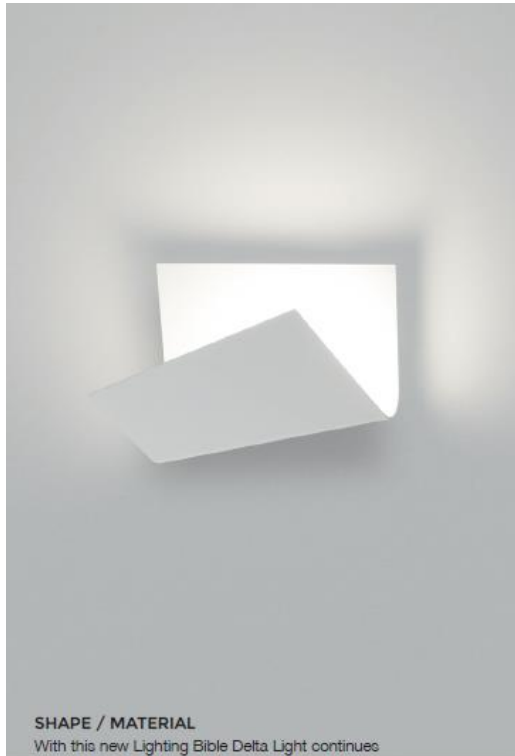


ANNIVERSARY EDITION



NEW OPTICS

Apart from the focus on higher efficiency and better performance, another point of attention in the evolution in LED and optics is better user comfort, with more precise optics and better light control. As lighting impacts the daily wellbeing of the end-user, we are striving to make sure our luminaires offer the best user comfort possible, this is clearly visible in our new iMax II and Dot.Com range, with a reduced glare as result. Next to that, we also focus on clean beam angles and high efficiency, for example in our new tracklights Spy 66 and Fragma. Where Spy 66 makes use of interchangeable lenses to control the light, Fragma uses microlens optics to alter the beam angle.

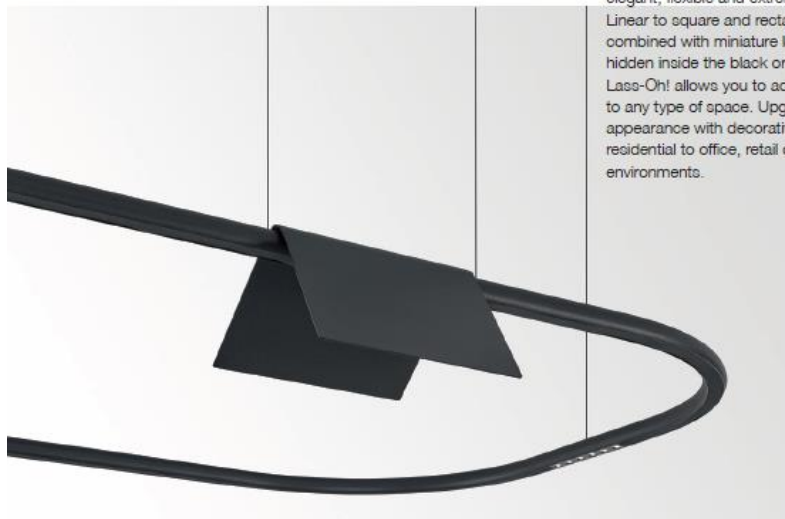


SHAPE / MATERIAL

With this new Lighting Bible Delta Light continues its quest for surprising yet timeless new shapes, colours and materials. Play with different shades of coloured glass, bold textures or dynamic new shapes like the Brees wall fixture.

LASS-OH!

The new Lass-Oh! family offers you a variety of elegant, flexible and extremely slim suspensions. Linear to square and rectangular shapes - combined with miniature led clusters meticulously hidden inside the black or gold round profile - Lass-Oh! allows you to add artistic individuality to any type of space. Upgrade its minimalist appearance with decorative shades, suited for residential to office, retail or other commercial environments.



— THINGS TO SEE



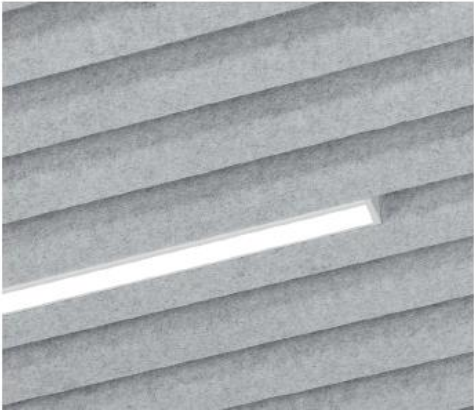
SHIFTLINE M26 L MATRIX

The Shiftline M26 L Matrix system is Delta Light's answer for maximum flexibility. This magnetic connection system enables you to create a network of lines, complex or refined, creating a structure of light within your space. The wide range of directional spots to linear lighting, all magnetic, brings you endless possibilities to meet the needs of your project, from ambient to rhythmical, industrial to sophisticated.



D-LINER SYSTEM CEILINGS

Every year, regulations on building and renovation get stricter in terms of energy-efficiency, eco-friendliness and sustainability. Apart from lighting, this also impacts cooling and heating, ventilation, acoustics, ... As a consequence trends and challenges arise to combine lighting with ventilation, acoustics and technical or smart ceiling solutions. Two examples of high-end technical ceilings are the SAPP ceiling of Interalu and HeartFelt ceiling of Hunter-Douglas. Lighting solutions for this kind of ceilings are limited and mainly result in linear lighting. With D-Liner, Delta Light offers fixed lengths and made-to-measure solutions for these two ceiling types. Custom-made brackets for other system ceilings on request.



MAGNETIC CURVES

The magnetic made-to-measure profiles Shiftline and Splitline are going next level, adding curved corners to its already extensive range of options and sizes. Either 135° or 90°, recessed or surface mounted, the new versions allow you to go from linear to smooth rounded corners to meet curvature shapes of modern architecture.

— **THINGS
TO
SEE**



FRAGMA

The Fragma is a brand-new and the ultimate all-round spotlight, suited for high-demanding commercial environments. Fragma combines essential requirements of visual comfort with optimal performance ratios, thanks to Delta Light's unique Led Caset technology. It comes with extensive options to individualize the light according to specific project needs, from sharp edged projection beams to contoured spotlight, wide beams and more.



MINIATURIZATION

In recent years Delta Light perfected its process of miniaturization. Combining new technology with ultra-precise manufacturing techniques enables us to present you a multitude of minimalist lighting solutions. From luminaires like the Dot.Com and Microgrid ranges, to made-to-measure profiles like the Tagline and Finto profiles... ultra-minimalistic yet powerful lighting tools that integrate seamlessly with architecture.



WASH-IT

Wallwashing remains a key lighting technique to open up a space, enhance textured walls or draw attention to artwork. Delta Light offers you multiple wallwash solutions, recessed to surface mounted, interior and exterior, via spots, uplighters or made-to-measure profiles... all guaranteeing smooth vertical wall illumination.



MAGNETIZE

It started with the Splittine, and we extended it to our Shiftline and Hole in One. In this new Lighting Bible we continue our magnetic designs, offering you ultimate flexibility in both made-to-measure profiles as spot lighting. The toolfree magnetic fixation guarantees ultimate installation and user experience, allowing you to move and position the spots anywhere inside its magnetic casing.

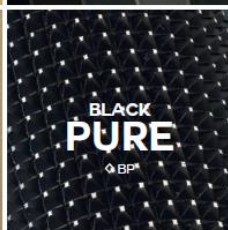
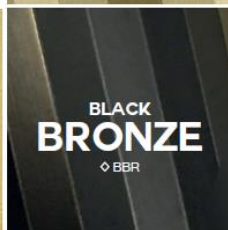
5 YEAR WARRANTY

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



COLOUR & FINISHES

Delta Light presents new colours and new finishes. Our new colours Delta Light Flemish Bronze (FBR) and Delta Light Flemish Gold (FG) fit perfectly with the minimal style and glam trend. These colours can dress up a room, keeping it minimalist, yet eclectic. Our new metallic Gold Colour (GC) and Black Bronze (BBR) recall the glamour of the 50's and characterize objects with their warm tactile metal surfaces and merge perfectly with wood and natural materials. The new Black Pure (BP) finishing accentuates the space with a rough and industrial detail, adding eccentricity to an otherwise conventional interior. All new colours and finishes are available on a range of existing and new products.



— THINGS TO SEE



SMOOTH MOVEMENT

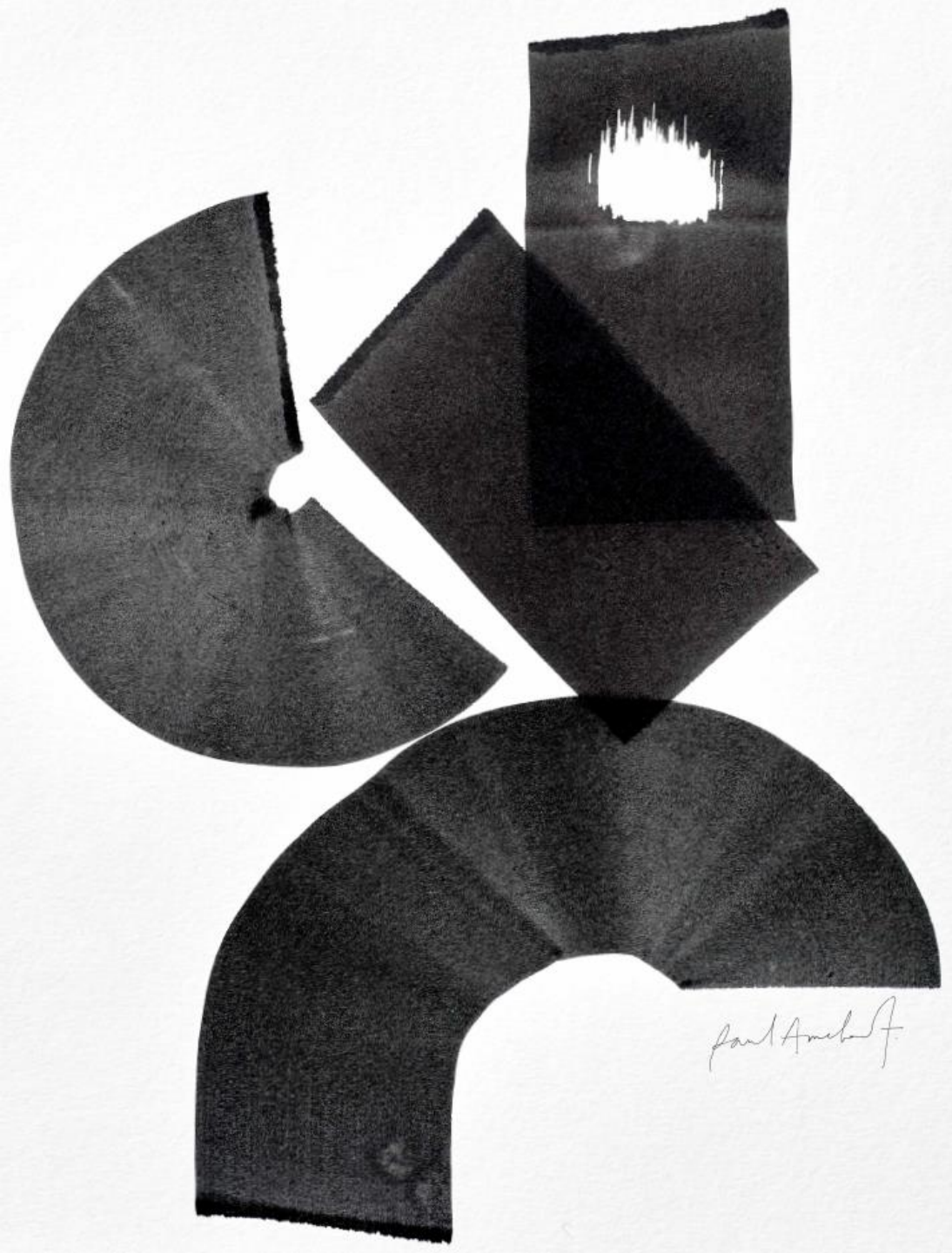
More than design and materiality of our collections, we focus to upgrade the flexibility and movement, aiming to offer you more illumination options. The Vizir joint is the perfect example, combining ultimate suppleness with a sophisticated finish.



REFLECTIONS

Looking to complete our portfolio of technical architectural lighting, we challenged our design and engineering team to come up with a set of more decorative and expressive shapes. The result is Reflections, a series of new adventures in luminaire design. A mission to improve the relationships between architecture, interiors, its users and visitors. A poetic expression of craftsmanship, light, technology, texture, shape and mood.





Number of pages

1184



Product References

5200



New Product References

1294



Lay-out & Composition

NEW iMAX II ROUND



MAX II ROUND ADJUSTABLE LP B • MAX II TUBE ROUND B

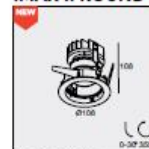


W • TUBE W W • TUBE B W • TUBE MMAT B • TUBE W B • TUBE MMAT

INTERIOR
CEILING RECESSED

WIRELESS
CONTROL
NEW
R
TECHNICAL DATA • PAGE 15C.4

MAX II ROUND ADJUSTABLE LP



200 x 125 / max. 25

REQUIREMENTS

MAX II TUBE ROUND Ø • 24213 0010 B / MMAT / W
MAX II TUBE ROUND P Ø • 24213 0040 B / MMAT / W
LED POWER SUPPLY 350-500mA-DC / DM

OPTIONS

MOUNTING KIT MAX II ROUND FLUSH • 15215 0010

ACCESSORIES

MAX II HONEYCOMB / GLASS SEL / LENS 1

3000K / CRI>90			2700K / CRI>90		
LED [C] 5.9W / 849lm / 350mA LED [C] 8.7W / 180lm / 500mA			LED [C] 5.9W / 608lm / 350mA LED [C] 8.7W / 831lm / 500mA		
12°	20°	33°	12°	20°	33°
24210 9310 Ø	24210 9320 Ø	24210 9330 Ø	24210 9210 Ø	24210 9220 Ø	24210 9230 Ø

Ø B / W

IP20

UCB

MAX II ROUND ADJUSTABLE MP



200 x 125 / max. 25

REQUIREMENTS

MAX II TUBE ROUND Ø • 24213 0010 B / MMAT / W
MAX II TUBE ROUND P Ø • 24213 0040 B / MMAT / W
LED POWER SUPPLY 350-500mA-DC / DM

OPTIONS

MOUNTING KIT MAX II ROUND FLUSH • 15215 0010

ACCESSORIES

MAX II HONEYCOMB / GLASS SEL / LENS 1

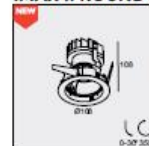
3000K / CRI>90			2700K / CRI>90		
LED [R] 12.1W / 1418lm / 350mA LED [R] 17.9W / 1954lm / 500mA			LED [R] 12.1W / 1364lm / 350mA LED [R] 17.9W / 1874lm / 500mA		
18°	26°	39°	18°	26°	39°
24211 9310 Ø	24211 9320 Ø	24211 9330 Ø	24211 9210 Ø	24211 9220 Ø	24211 9230 Ø

Ø B / W

IP20

UCB

MAX II ROUND ADJUSTABLE SOFT



200 x 125 / max. 25

REQUIREMENTS

MAX II TUBE ROUND Ø • 24213 0010 B / MMAT / W
MAX II TUBE ROUND P Ø • 24213 0040 B / MMAT / W
LED POWER SUPPLY 650mA-DC / SOFT DM

OPTIONS

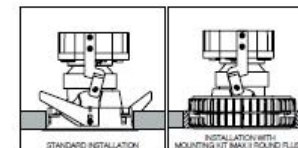
MOUNTING KIT MAX II ROUND FLUSH • 15215 0010

2700-1800K / CRI>90	
LED [S] 9.5W / 700lm / 650mA	
40°	
24212 9020 Ø	

Ø B / W

IP20

UCB



STANDARD INSTALLATION

INSTALLATION WITH MOUNTING KIT MAX II ROUND FLUSH

1 MINIMUM RECESSED VOLUME 200 x 200 x 125mm
2 MINIMUM RECESSED VOLUME 350 x 350 x 125mm
3 MAXIMUM SPACED B COMBINATION WITH ACCESSORIES

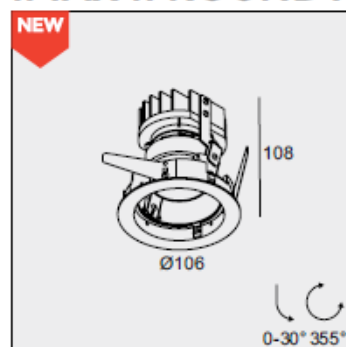
REQUIREMENTS • INFO FOLD-OUT RIGHT / OPTIONS • INFO TECHNICAL CHAPTER / ACCESSORIES • INFO FOLD-OUT LEFT

OTHER OR OR DELIVER ON REQUEST

INTERIOR
CEILING RECESSED

**WIRELESS
CONTROL**
Suitable
for all
dimnable
luminaires.
**CTRL
DELTA
R**
TECHNICAL DATA ► PAG TEO 4

iMAX II ROUND ADJUSTABLE LP



Ø98 x 125 / max.25

REQUIREMENTS

iMAX II TUBE ROUND ► **24213 0010** B / MMAT / W
iMAX II TUBE ROUND IP ► **24213 0040** B / MMAT / W
LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS

MOUNTING KIT iMAX II ROUND FLUSH ► **15215 0010**

ACCESSORIES

iMAX II HONEYCOMB / GLASS SBL / LENS ¹

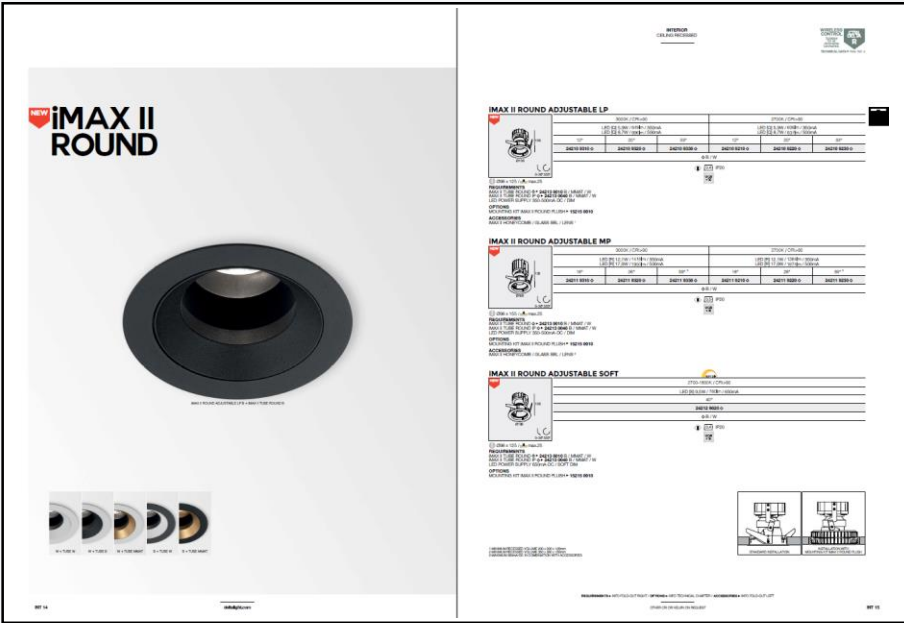
3000K / CRI>90			2700K / CRI>90		
LED [Q] 5,9W / 649lm / 350mA LED [Q] 8,7W / 896lm / 500mA			LED [Q] 5,9W / 606lm / 350mA LED [Q] 8,7W / 837lm / 500mA		
12°	20°	33°	12°	20°	33°
24210 9310 ◇	24210 9320 ◇	24210 9330 ◇	24210 9210 ◇	24210 9220 ◇	24210 9230 ◇
◇ B / W					

◇ B / W 0,4 IP20

UGR
<16

REQUIREMENTS ► INFO FOLD-OUT RIGHT / OPTIONS ► INFO TECHNICAL CHAPTER / ACCESSORIES ► INFO FOLD-OUT LEFT

OTHER CRI OR KELVIN ON REQUEST



Not all products have accessories or be paid, by sending electronic mail with us website (<http://www.dell.com>).

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250W ± 10% / 2.5A max.25
 requirements
 max 3.7.88 INLAND-B = 24
 max 3.7.88 INLAND-IP-Q
 2D-POWER SUPPLY 350.5
 options

REQUIREMENTS
 BIAS: 1.5VDC PULSED-BIAS (P4219-0010) / 1.5VDC / 100mA
 BIAS: 1.5VDC PULSED-PG (P4219-0040) / 1.5VDC / 100mA
 LED POWER SUPPLY: 300-500mA DC / 10W

OPTIONS
 MOUNTING KIT BIAS & PULSED-FLUORESCENCE (P4219-0010)

ACCESSORIES
 BIAS & MONITORING GLASS (P4219-0010)

REQUIREMENTS
 800-3 TUBE ROUNDED @ 24"
 800-3 TUBE ROUNDED IF @ 24"
 200 POWER SUPPLY 350-00
 100-0000

FEATURES
 800-2 TUNE ROUNDED-Q • 34215 9000 H / 5000 / W
 800-2 TUNE ROUNDED-P • 34215 9000 D / 5000 / W
 LED POWER SUPPLY 300-500mA DC / DIM
OPTIONS
 MOUNTING KIT 800-2 ROUNDED-FLY • 5000 9000
ACCESSORIES
 800-2 4000-5000 • 5000 9000 / 5000 / 5000

2000 x 125 J max 20
ACQUASAPPE
WATER TUBE POLYMER 8 x 24
WATER TUBE POLYMER 8 x 24
ACQUASAPPE
WATER TUBE POLYMER 8 x 24

OPTIONAL:
MOUNTING KIT BADA-2-PC-2ND-FLY-4 • \$129.95 US



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[illegible]

IMAX II ROUND ADJUSTABLE I

[illegible][illegible]

IMAX II ROUND ADJUSTABLE M

	3000x 2700x0			2700x 2700x0		
	1.80.000 12.700 11.100 x 0.0000 1.80.000 12.700 11.100 x 0.0000			1.80.000 12.700 11.100 x 0.0000 1.80.000 12.700 11.100 x 0.0000		
	10°	30°	50°	10°	30°	50°
	24211 9250-0	24211 9250-0	24211 9250-0	24211 9250-0	24211 9250-0	24211 9250-0



02060 0105 0000 max.25
 PEGGOLDMUNITS
 0001 5 TUBE ROUND Q = 04210 0000 W / 0000 / 00
 0001 5 TUBE ROUND P Q = 04210 0000 Q / 0000 / 0
 LED POWER SUPPLY 300-0000A-00 / 000
 OFFPRINTS
 00010000 HIT 0001 5 TUBE ROUND P Q = 04210 0000

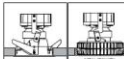
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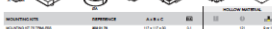
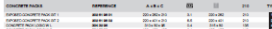
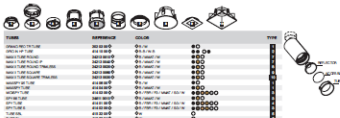


LED POWER SUPPLY 400mA DC / SOFT DIM

SECURITY INFORMATION - UNCLASSIFIED - 15218 0013














REQUIREMENTS

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Technical Information





Upgrade LED

CRI 90			2700K  3	3000K 	4000K 	TYPICAL VALUES		LIFETIME¹		RISK GROUP¹	SDCM¹	EMERGENCY²
CRI	LED	POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	L _{xx}	HOURS			BLF %
CRI > 90												

	[G]	3W	262lm - 87lm/W	291lm - 97lm/W	NOT AVAILABLE	350mA	8,8V*	L ₇₀	>50000h	RG1	2	100 %
		7W	471lm - 67lm/W	522lm - 75lm/W	NOT AVAILABLE	700mA	9,4V*					51 %
	[H]	6W	669lm - 111lm/W	697lm - 116lm/W	746lm - 124lm/W	300mA	20,0V*	L ₇₀	>50000h	RG1	2	100 %
		7,1W	773lm - 109lm/W	805lm - 113lm/W	862lm - 121lm/W	350mA	20,2V*					97 %
		10,4W	1073lm - 103lm/W	1118lm - 108lm/W	1194lm - 115lm/W	500mA	20,7V*					68 %
		15W	1444lm - 96lm/W	1504lm - 100lm/W	1606lm - 107lm/W	700mA	21,4V*					48 %
	[I]	 11,7W	1471lm - 126lm/W	 526lm - 130lm/W	NOT AVAILABLE	350mA	33,4V*	L ₇₀	>50000h	RG1	2	97 %
	[J]	16,8W	2000lm - 119lm/W	2075lm - 124lm/W	2225lm - 132lm/W	500mA	33,7V*	L ₇₀	>50000h	RG1	2	36 %
		20,5W	2387lm - 116lm/W	2475lm - 121lm/W	2655lm - 130lm/W	600mA	34,2V*					30 %
		24,3W	2759lm - 114lm/W	2862lm - 118lm/W	3069lm - 126lm/W	700mA	34,7V*					25 %
		30W	3283lm - 109lm/W	3406lm - 114lm/W	3652lm - 122lm/W	850mA	35,3V*					20 %
		37,9W	3990lm - 105lm/W	4138lm - 109lm/W	4438lm - 117lm/W	1050mA	36,1V*					16 %
		43,9W	4497lm - 102lm/W	4665lm - 106lm/W	5002lm - 114lm/W	1200mA	36,6V*					14 %
	[K]	23,9W	2877lm - 120lm/W	2985lm - 125lm/W	3200lm - 134lm/W	700mA	34,2V*	L ₇₀	>50000h	RG1	2	25 %
		37,2W	4152lm - 112lm/W	4308lm - 116lm/W	4619lm - 124lm/W	1050mA	35,4V*					17 %
		43,1W	4690lm - 109lm/W	4867lm - 113lm/W	5219lm - 121lm/W	1200mA	35,9V*					14 %
		51,1W	5361lm - 105lm/W	5563lm - 109lm/W	5964lm - 117lm/W	1400mA	36,5V*					12 %

Flux + 4%

New LED

CRI 90			2700K  3	3000K 	4000K 	TYPICAL VALUES		LIFETIME¹		RISK GROUP¹	SDCM¹	EMERGENCY²
CRI	LED	POWER	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	LUMINOUS FLUX @ 70°	FORW. CUR.	FORW. VOLT.	L _{xx}	HOURS			BLF %
CRI > 90												

	[Q]	5,9W	606lm - 106lm/W	649lm - 113lm/W	680lm - 118lm/W	350mA	16,9V*	L ₇₀	>50000h	RG1	2	100%
		8,7W	837lm - 99lm/W	896lm - 106lm/W	939lm - 111lm/W	500mA	17,4V*					70%
		12,7W	1124lm - 91lm/W	1204lm - 97lm/W	1261lm - 102lm/W	700mA	18,2V*					50%
	[R]	12,1W	1364lm - 115lm/W	1418lm - 120lm/W	1517lm - 128lm/W	350mA	34,5V*	L ₇₀	>50000h	RG1	2	50%
		17,9W	1874lm - 107lm/W	1950lm - 111lm/W	2086lm - 119lm/W	500mA	35,8V*					32%
		26W	2506lm - 98lm/W	2608lm - 102lm/W	2789lm - 109lm/W	700mA	37,2V*					22%
	[T]	5,6W	618lm - 110lm/W	618lm - 110lm/W	NOT AVAILABLE	350mA	16V*	L ₉₀ L ₈₀	>30000h >60500h	RG1	2	100%
		8,1W	877lm - 108lm/W	877lm - 108lm/W	NOT AVAILABLE	500mA	16,3V*					70%
		11,6W	1184lm - 103lm/W	1184lm - 103lm/W	NOT AVAILABLE	700mA	16,5V*					50%
												
	[S]	9,5W	760lm - 80lm/W	NOT AVAILABLE	NOT AVAILABLE	650mA	14,6V*	L ₇₀	>50000h	RG0	3	-

V6 High Density (Bridgelux)

V10 (Bridgelux)

CXB1310 (Cree)

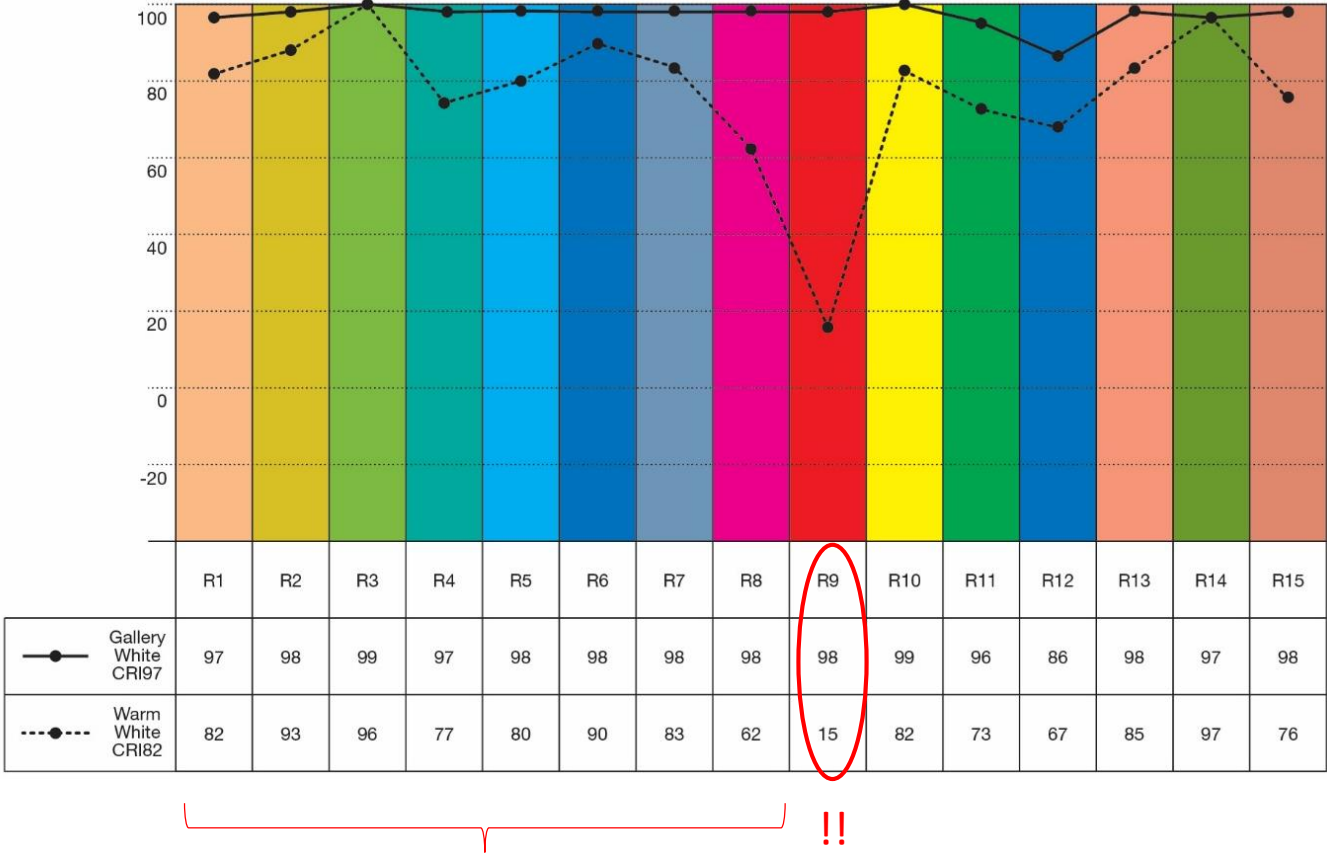
Softdim (Diginet)

Flux +35%

TM30

Consult our website for more info on R9 values and TM30 details : Fidelity Index (Rf) and Gamut Index (Rg)

New LED // CRI



CRI = Avarage of the first 8 colours

New LED // R9

High R9 value

R _a	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
95	96	97	94	94	96	94	96	97	95	99	93	94	98	97

Low R9 value

R _a	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
90	92	97	98	91	92	96	91	80	57	93	92	81	94	100

HIGH **R9** VALUE



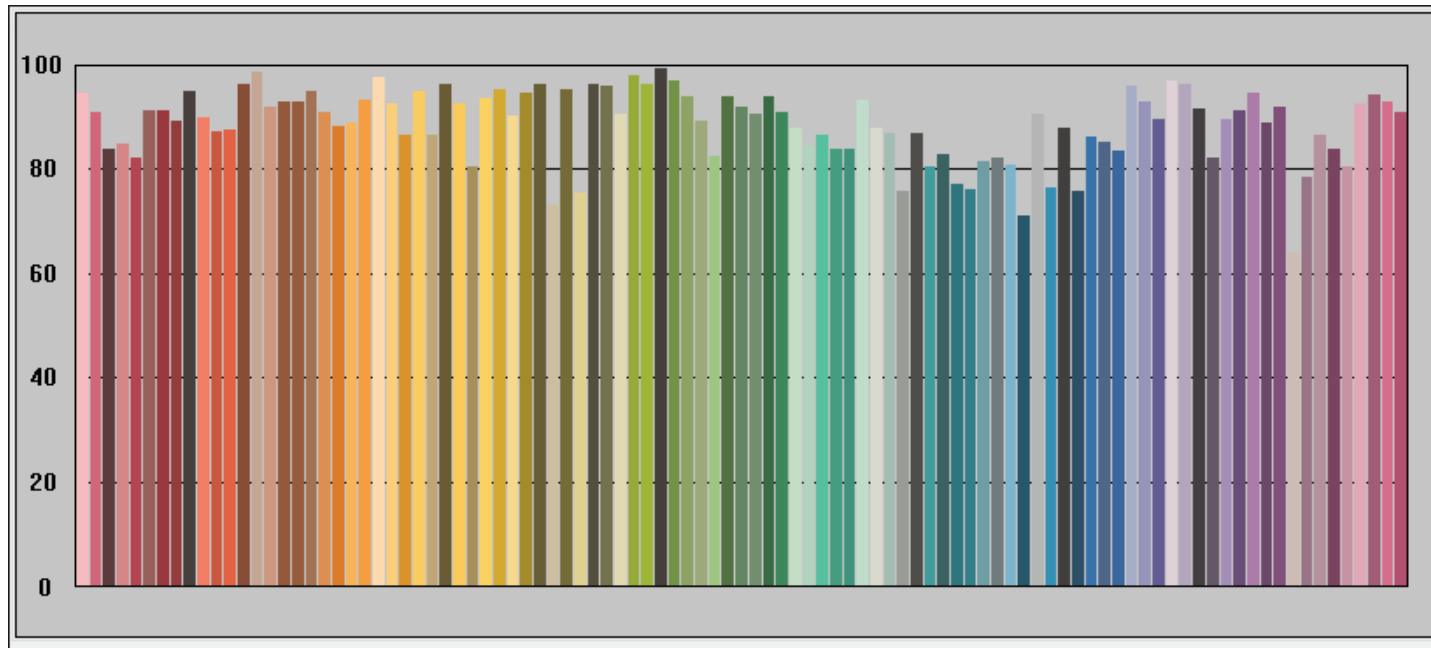
LOW **R9** VALUE



New LED // TM30

TM-30-15 is a new method of evaluating colour rendition. It comprises 2 primary components:

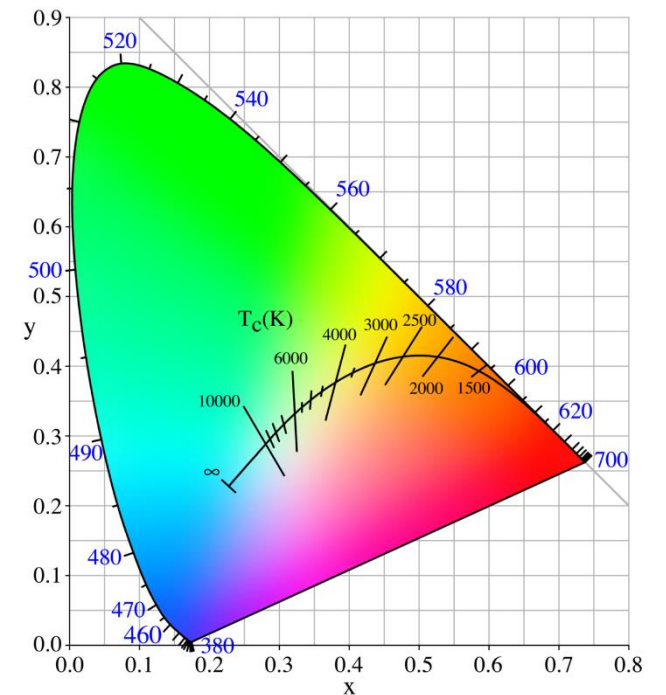
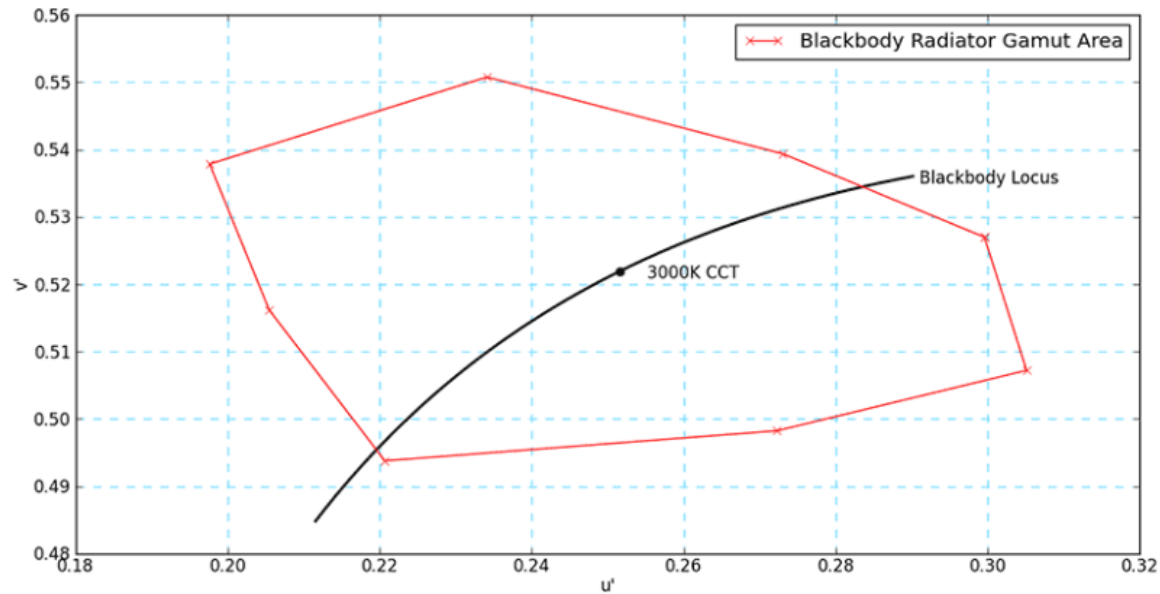
1. R_f - a fidelity index that is similar to the commonly used CRI but based on 99 colours iso 8



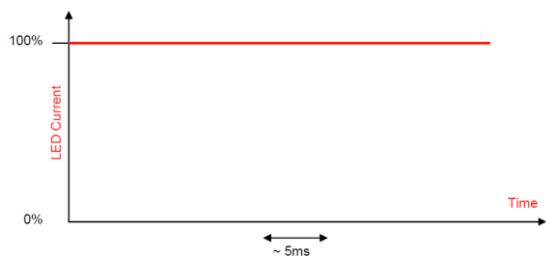
New LED // TM30

TM-30-15 is a new method of evaluating colour rendition. It comprises 2 primary components:

1. R_f - a fidelity index that is similar to the commonly used CRI but based on 99 colours iso 8
2. R_g - a gamut index that provides information about saturation

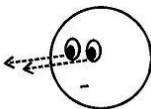
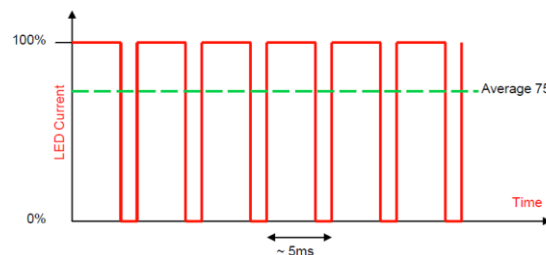


Dimmable Led Power Supply: PWM vs CCR

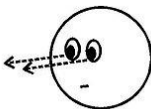
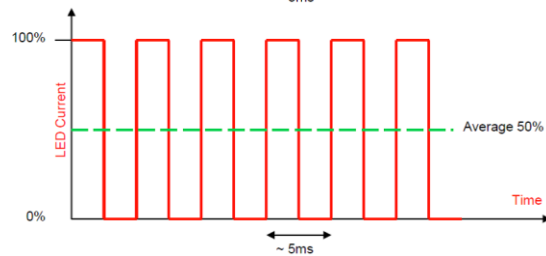


200 x per second

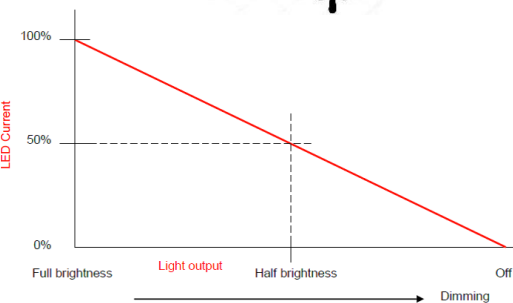
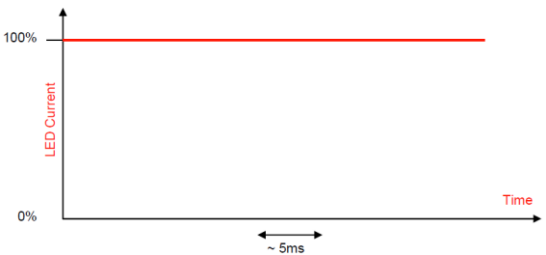
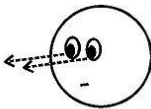
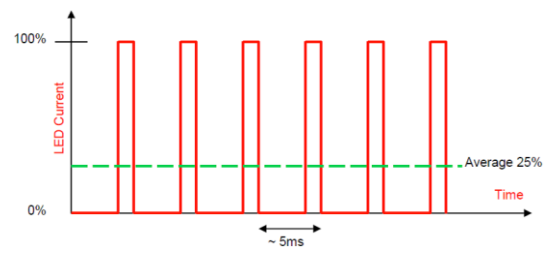
$T_{on} > T_{off}$



$T_{on} = T_{off}$



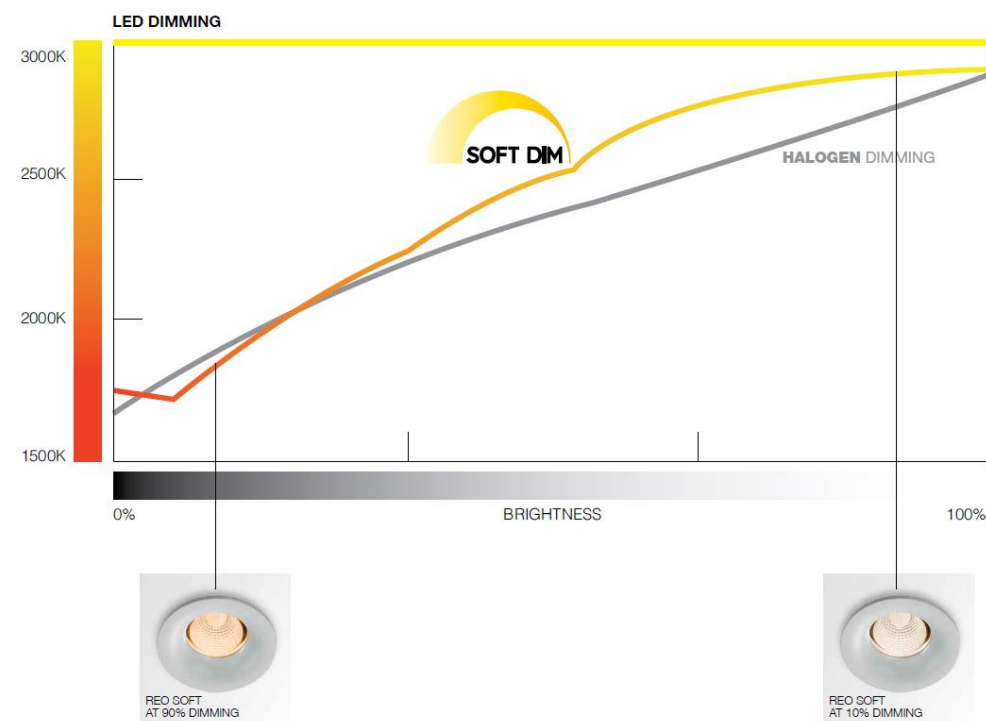
$T_{on} < T_{off}$



As of LB AE we use CCR dimmable Led Power Supplies

- CC CONSTANT CURRENT
- CCR CONSTANT CURRENT REDUCTION
- FF FLICKER-FREE

Dimming : Softdim

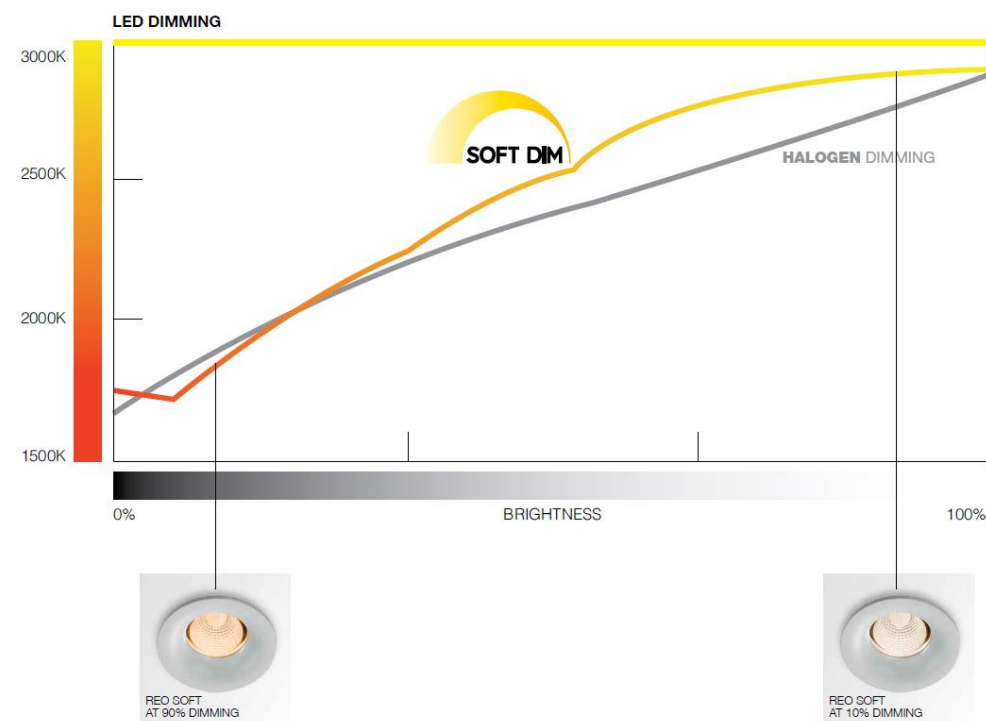


650mA-DC SOFT DIM

CCR	CCR
650mA	650mA
min. 58	min. 58
650mA / 10W / 12-16V-DC	650mA / 10W / 12-16V-DC
0,9	0,9
MAINS DIMMING (FE)	DALI DIM
300 90 915 ED8	300 90 915 ED5
220-240V / 50-60Hz	220-240V / 50-60Hz
0,1 IP20	0,1 IP20

Dimming of Softdim LED is based on CCR dimming !

Dimming : Softdim



650mA-DC SOFT DIM

CCR	CCR
650mA	650mA
650mA / 10W / 12-16V-DC	650mA / 10W / 12-16V-DC
0,9	0,9
MAINS DIMMING (FE)	DALI DIM
300 90 915 ED8	300 90 915 ED5
220-240V / 50-60Hz	220-240V / 50-60Hz
0,1 IP20	0,1 IP20

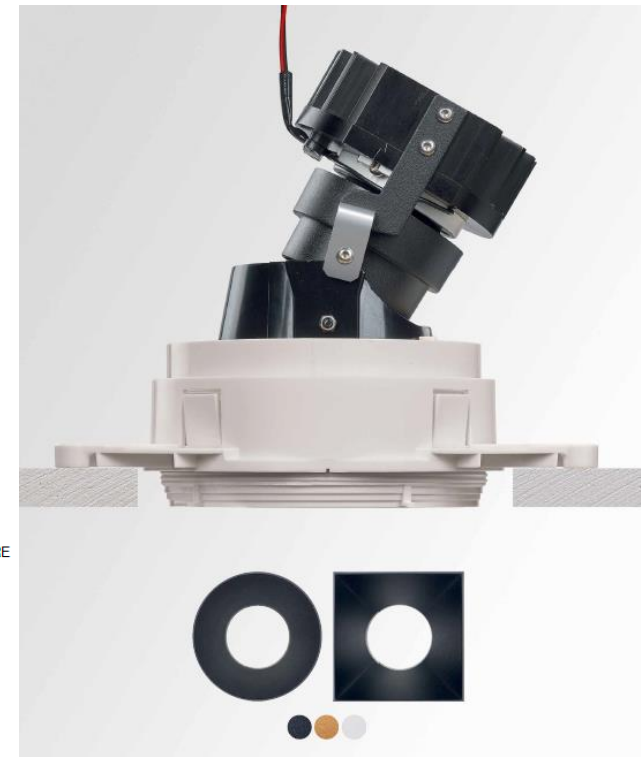
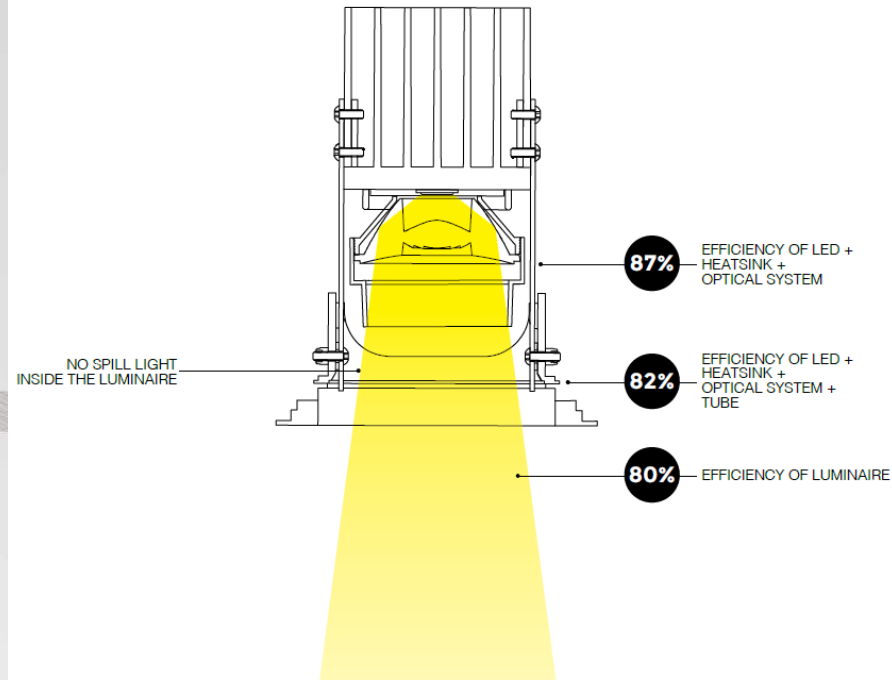
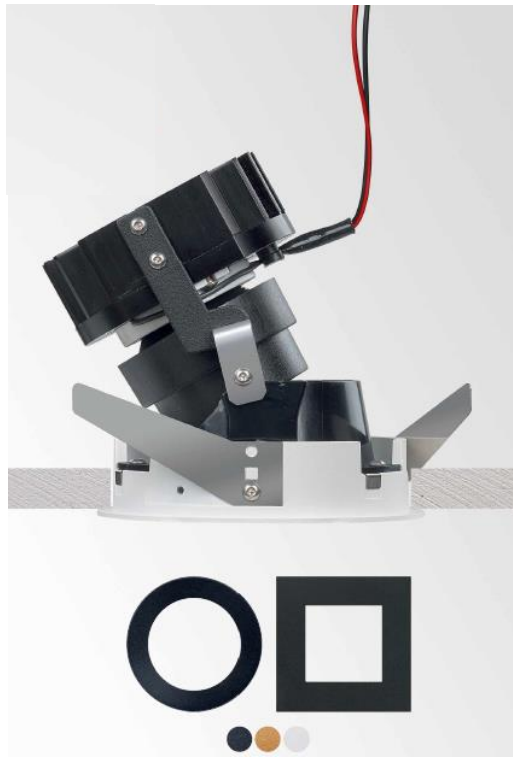
Dimming of Softdim LED is based on CCR dimming !



- Softdim LED is on the Fold-out (Led [S])
- More Power Supplies suitable for Softdim LED (see Fold-out)
- 1-10V and Push dim is possible next to Mainsdim (FE) and Dali
- Up to 6 Softdim LED / PS (HV Dim 9)

New Light Solutions // Interior

iMAX II



Specs

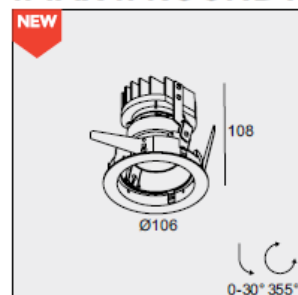
- Round and Square including trim + Round and Square Trimless
- Flush kit available for Round and Square
- Color combinations for the trim version by using tubes
- Same cut-out as iMAX // Trimless versions fit the old kits
- 1 Led manufacturer : Bridgelux V6 HD (LP) and V10 (MP) → color consistency !
- Softdim
- High performing lenses : 12°, 18°, 20°, 26°, 33° and 39° (interchangeable)
- Lockable tilt
- Efficiency up to 80%



iMAX II



iMAX II ROUND ADJUSTABLE LP



Ø98 x 125 / max.25

REQUIREMENTS

iMAX II TUBE ROUND ◇ ▶ **24213 0010** B / MMAT / W
iMAX II TUBE ROUND IP ◇ ▶ **24213 0040** B / MMAT / W
LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS

MOUNTING KIT iMAX II ROUND FLUSH ▶ **15215 0010**

ACCESSORIES

iMAX II HONEYCOMB / GLASS SBL / LENS ¹

3000K / CRI>90			2700K / CRI>90		
LED [Q] 5,9W / 649lm / 350mA LED [Q] 8,7W / 896lm / 500mA			LED [Q] 5,9W / 606lm / 350mA LED [Q] 8,7W / 837lm / 500mA		
12°	20°	33°	12°	20°	33°
24210 9310 ◇	24210 9320 ◇	24210 9330 ◇	24210 9210 ◇	24210 9220 ◇	24210 9230 ◇

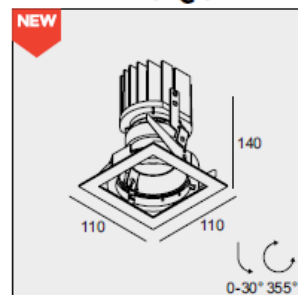
◇ B / W

0,4 IP20

UCR
<16



iMAX II SQUARE ADJUSTABLE MP



Ø98 x 155 / max.25

REQUIREMENTS

iMAX II TUBE SQUARE ◇ ▶ **24213 0080** B / MMAT / W
LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS

MOUNTING KIT iMAX II SQUARE FLUSH ▶ **15215 0020**

ACCESSORIES

iMAX II HONEYCOMB / GLASS SBL / LENS ²

3000K / CRI>90			2700K / CRI>90		
LED [R] 12,1W / 1418lm / 350mA LED [R] 17,9W / 1950lm / 500mA			LED [R] 12,1W / 1364lm / 350mA LED [R] 17,9W / 1874lm / 500mA		
18°	26°	39° ³	18°	26°	39° ³
24218 9310 ◇	24218 9320 ◇	24218 9330 ◇	24218 9210 ◇	24218 9220 ◇	24218 9230 ◇

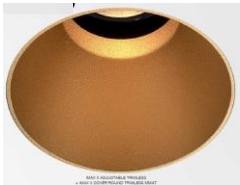
◇ B / W

0,5 IP20

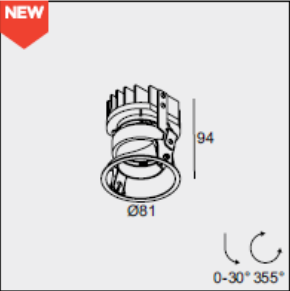
UCR
<16

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

iMAX II



iMAX II ADJUSTABLE TRIMLESS SOFT



ØKIT x 160

REQUIREMENTS

MOUNTING KIT R 102 TRIMLESS O.F.A. ▶ **15212 2010**
+ iMAX II COVER ROUND TRIMLESS ◊ ▶ **24213 0020 B / MMAT / W**
or
MOUNTING KIT S 102 TRIMLESS O.F.A. ▶ **400 92 00 OFA**
+ iMAX II COVER SQUARE TRIMLESS ◊ ▶ **24213 0030 B / MMAT / W**
or
MOUNTING KIT S 102 TRIMLESS ▶ **400 92 00**
+ iMAX II COVER SQUARE TRIMLESS ◊ ▶ **24213 0030 B / MMAT / W**
LED POWER SUPPLY 650mA-DC / SOFT DIM

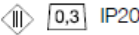


2700-1800K / CRI>90

LED [S] 9,5W / 760lm / 650mA

40°

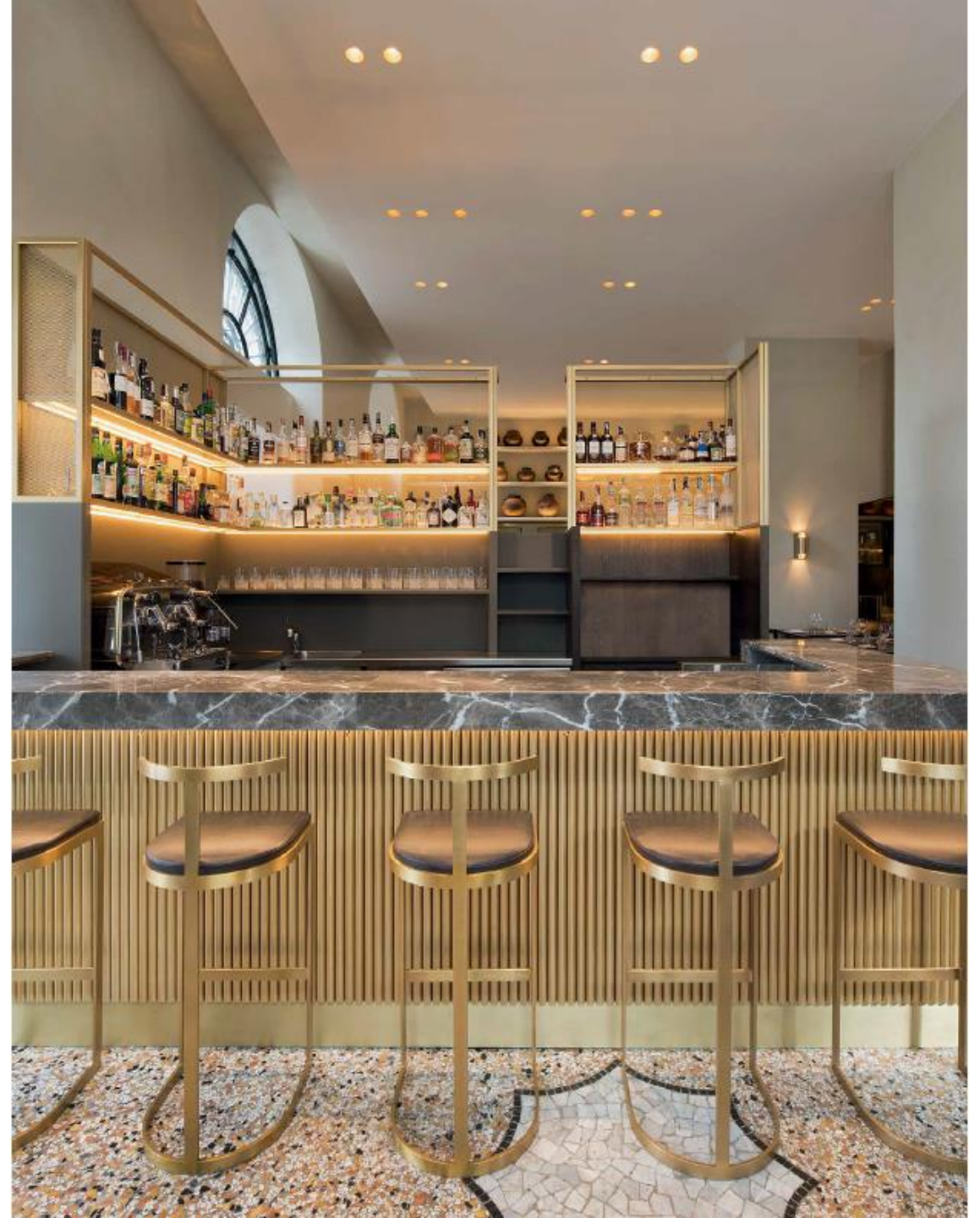
24216 9020



IP20

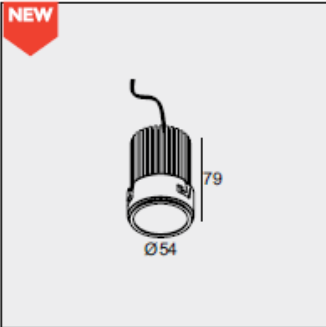
UCR
<16

iMAX II



GYN D

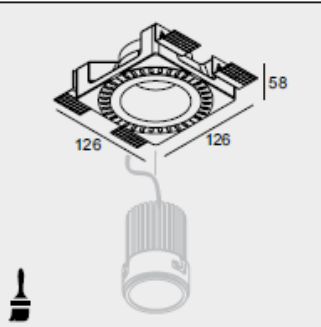
GYN D SNAP-IN



REQUIREMENTS
GYN D FRAME ▶ 23710 0010
LED POWER SUPPLY 350-500mA-DC / DIM

3000K / CRI>90	2700K / CRI>90
LED [H] 7,1W / 805lm / 350mA LED [H] 10,4W / 1118lm / 500mA	LED [H] 7,1W / 773lm / 350mA LED [H] 10,4W / 1073lm / 500mA
33°	
23711 9320 ◇	23711 9220 ◇
◇ W	
◇ 0,2 IP20	

GYN D FRAME



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

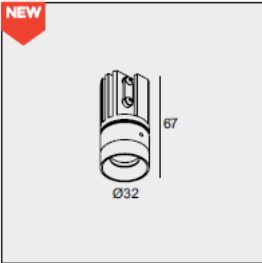
23710 0010

0,9



Microspy

MICRO SNAP-IN

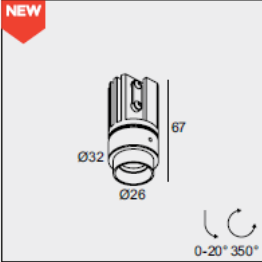


REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN ► 15212 2040
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MICRO VISOR

3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24113 9310 ◇	24113 9320 ◇	24113 9210 ◇	24113 9220 ◇
◇ B / W			
◇ 0,1 IP20			

MICRO OK SNAP-IN

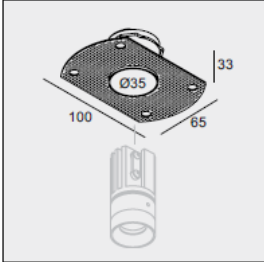


REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN OK ► 15212 2020
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MICRO VISOR

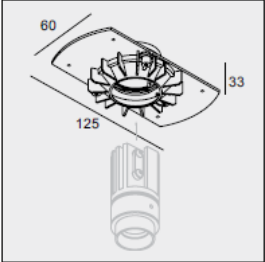
3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24112 9310 ◇	24112 9320 ◇	24112 9210 ◇	24112 9220 ◇
◇ B / W			
◇ 0,1 IP20			

MOUNTING KIT TRIMLESS MICROSPY IN



48 x 75
15212 2040
0,1

MOUNTING KIT TRIMLESS MICROSPY IN OK

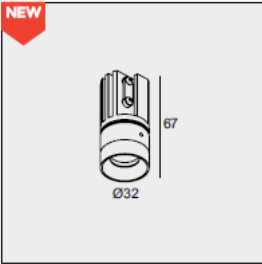


68 x 75 / max.12
15212 2020
0,1



Microspy

MICRO SNAP-IN

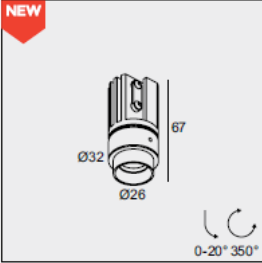


3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24113 9310 ◇	24113 9320 ◇	24113 9210 ◇	24113 9220 ◇
◇ B / W			
◇ 0,1 IP20			

REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN ▶ 15212 2040
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MICRO VISOR

MICRO OK SNAP-IN

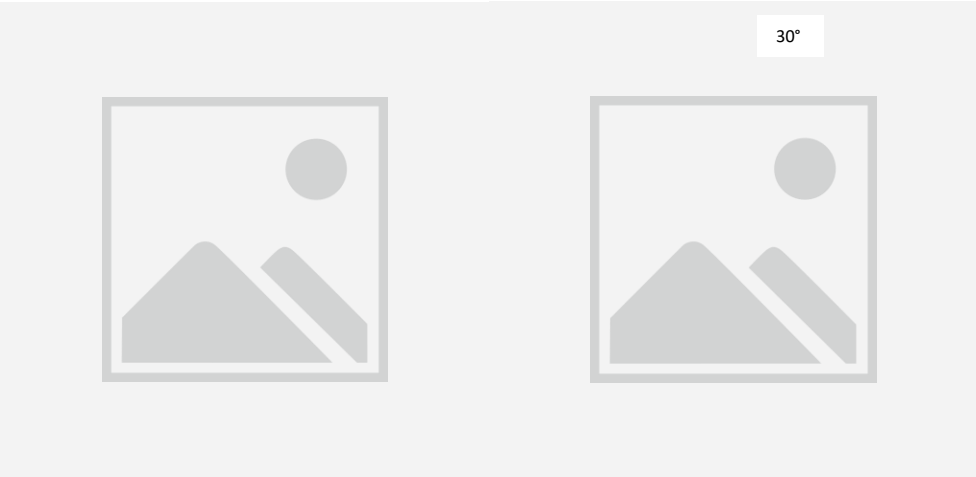


3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24112 9310 ◇	24112 9320 ◇	24112 9210 ◇	24112 9220 ◇
◇ B / W			
◇ 0,1 IP20			

REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN OK ▶ 15212 2020
LED POWER SUPPLY 350mA-DC / DIM

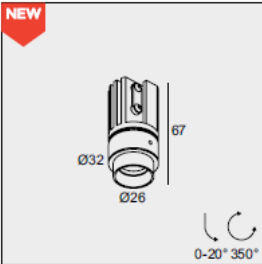
ACCESSORIES
MICRO VISOR

Anti Glare



Microgrid in

MICRO OK SNAP-IN



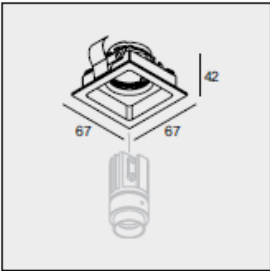
REQUIREMENTS
MOUNTING KIT TRIMLESS MICROSPY IN OK ▶ 15212 2020
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MICRO VISOR

3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24112 9310 ◇	24112 9320 ◇	24112 9210 ◇	24112 9220 ◇

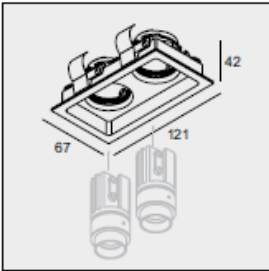
◇ B / W
0,1 IP20

MICROGRID IN FRAME



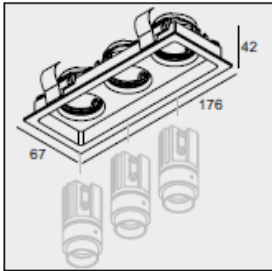
62 x 59 x 75
min.12-max.25

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



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

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



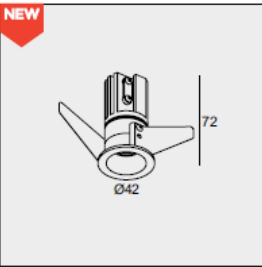
62 x 168 x 75
min.12-max.25

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



Microspy

MICROSPY IN



36 x 75 / min.2-max.25

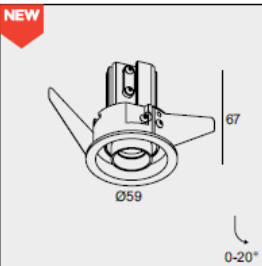
REQUIREMENTS
LED POWER SUPPLY 350mA-DC / DIM

3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA		LED [E] 4,1W / 355lm / 350mA	
15°	30°	15°	30°
24110 9310 ◇	24110 9320 ◇	24110 9210 ◇	24110 9220 ◇

◇ B / W

0,1 IP20

MICROSPY IN OK



54 x 75 / min.2-max.25

REQUIREMENTS
LED POWER SUPPLY 350mA-DC / DIM

ACCESSORIES
MICRO VISOR

Anti Glare



MICROSPY IN OK + MICRO VISOR

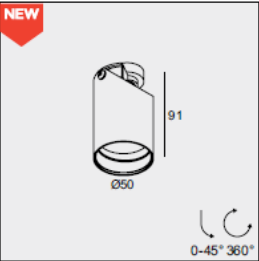


Hole in one S



PUT S6

PUT S6 MAGNETIC



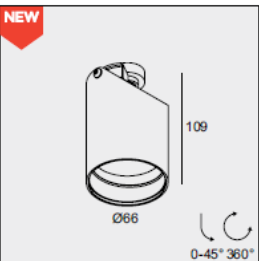
REQUIREMENTS
HOLE IN ONE S6 / S8
LED POWER SUPPLY 350-500mA-DC / DIM

ACCESSORIES
PUT S6 HONEYCOMB / SOFTENING LENS

3000K / CRI>90		2700K / CRI>90	
LED [H] 7,1W / 805lm / 350mA LED [H] 10,4W / 1118lm / 500mA		LED [H] 7,1W / 773lm / 350mA LED [H] 10,4W / 1073lm / 500mA	
24°	40°	24°	40°
12817 9320	12817 9330	12817 9220	12817 9230

0,2 IP20

PUT S8 MAGNETIC



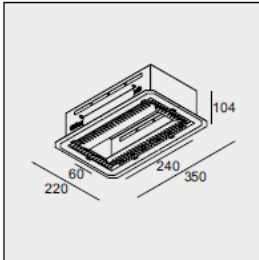
REQUIREMENTS
HOLE IN ONE S8
LED POWER SUPPLY 350-500-700mA-DC / DIM

ACCESSORIES
SPY 66 HONEYCOMB / SOFTENING LENS (ONLY 350-500mA-DC) / GLASS

3000K / CRI>90			2700K / CRI>90		
LED [H] 7,1W / 805lm / 350mA LED [H] 10,4W / 1118lm / 500mA LED [H] 15W / 1504lm / 700mA			LED [H] 7,1W / 773lm / 350mA LED [H] 10,4W / 1073lm / 500mA LED [H] 15W / 1444lm / 700mA		
15°	25°	35°	15°	25°	35°
12819 9310	12819 9320	12819 9330	12819 9210	12819 9220	12819 9230

0,3 IP20

HOLE IN ONE S6



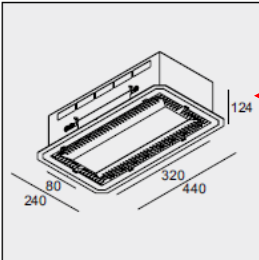
310 x 170 x 105

12816 0000

1,3

max.3 PUT S6

HOLE IN ONE S8



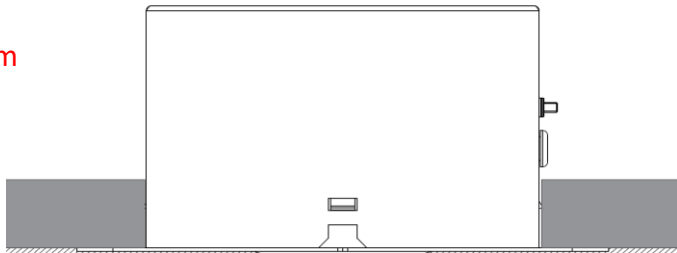
390 x 190 x 125

12818 0000

1,9

max.3 PUT S6 / S8

Splitbox 170mm
Hole in one 140mm



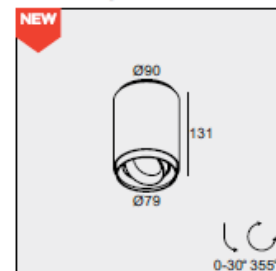
Hole in one S



Link S

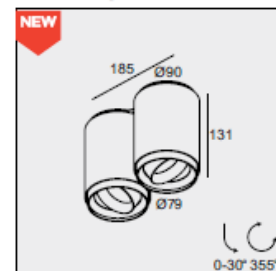


LINK S 1



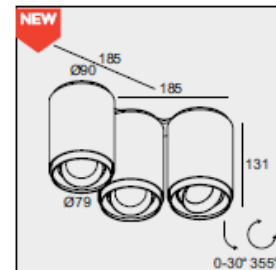
3000K / CRI>90	2700K / CRI>90
7,1W / 805lm / 350mA	7,1W / 773lm / 350mA
33°	
MAINS DIMMING (FE)	
13816 9328 ◇	13816 9228 ◇
◇ B / FG / W	
220-240V / 50-60Hz	
◇ 0,7 IP20	

LINK S 2



3000K / CRI>90	2700K / CRI>90
2 x 7,1W / 805lm / 350mA	2 x 7,1W / 773lm / 350mA
33°	
MAINS DIMMING (FE)	
13817 9328 ◇	13817 9228 ◇
◇ B / FG / W	
220-240V / 50-60Hz	
◇ 1,4 IP20	

LINK S 3



3000K / CRI>90	2700K / CRI>90
3 x 7,1W / 805lm / 350mA	3 x 7,1W / 773lm / 350mA
33°	
MAINS DIMMING (FE)	
13818 9328 ◇	13818 9228 ◇
◇ B / FG / W	
220-240V / 50-60Hz	
◇ 2,1 IP20	

Link S

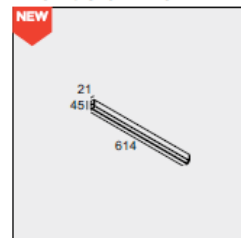


Dot.Com ON



- Same led technology as the ST versions
- Surface mounted or suspended
- Available as Profile made to measure

DOT.COM ON WALLWASH 06 HO

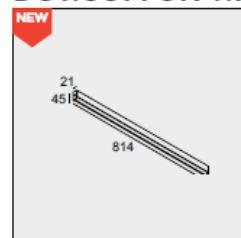


REQUIREMENTS
LED POWER SUPPLY 350mA-DC / DIM

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

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 12,6W / 1500lm / 350mA	LED CLUSTER 12,6W / 1420lm / 350mA
WALLWASH	
16313 9300 ◊	16313 9200 ◊
◊ B / W	
◊ 0,8 IP20	

DOT.COM ON WALLWASH 08 HO

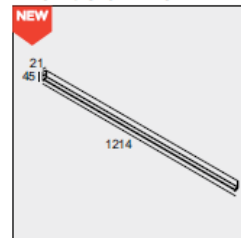


REQUIREMENTS
LED POWER SUPPLY 500mA-DC / DIM

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

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 18,4W / 2200lm / 500mA	LED CLUSTER 18,4W / 2142lm / 500mA
WALLWASH	
16314 9300 ◊	16314 9200 ◊
◊ B / W	
◊ 1,1 IP20	

DOT.COM ON WALLWASH 12 HO



REQUIREMENTS
LED POWER SUPPLY 700mA-DC / DIM

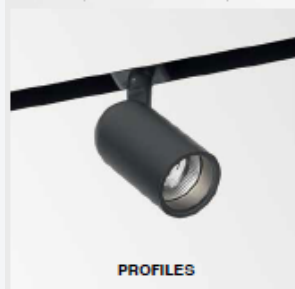
OPTIONS
FTL35-SUSPENSION SINGLE 1,6m ▶ 391 09 01
CURRENT SUPPLY 2 x 0,75mm² / 1,6m ▶ 391 97 51

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 25,2W / 3000lm / 700mA	LED CLUSTER 25,2W / 2922lm / 700mA
WALLWASH	
16315 9300 ◊	16315 9200 ◊
◊ B / W	
◊ 1,5 IP20	

Jazzy

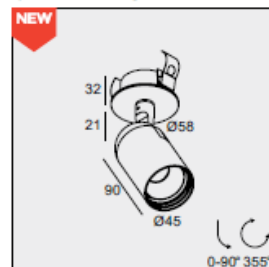


PLEASE FIND THE OTHER MEMBERS
▼ OF THIS FAMILY ▼



PROFILES

JAZZY CLIP



50 x 40

REQUIREMENTS
MIDISPY TUBE ▶ 414 03 00 B / FBR / FG / MMAT / SG / W
LED POWER SUPPLY 350-500mA-DC / DIM

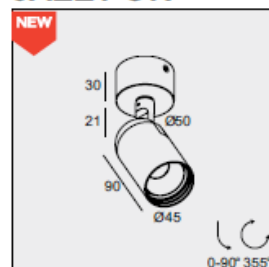
OPTIONS
MOUNTING KIT FLUSH SPY ▶ 414 90 01

3000K / CRI>80	3000K / CRI>90	2700K / CRI>80	2700K / CRI>90
LED [C] 4,1W / 420lm / 350mA LED [C] 6W / 558lm / 500mA	LED [Q] 5,9W / 649lm / 350mA LED [Q] 8,7W / 896lm / 500mA	LED [C] 4,1W / 420lm / 350mA LED [C] 6W / 558lm / 500mA	LED [Q] 5,9W / 606lm / 350mA LED [Q] 8,7W / 837lm / 500mA
20°	40°	20°	40°
24710 8320 ◇	24711 9330 ◇	24710 8220 ◇	24711 9230 ◇

◇ B-B / FBR-B / FG-B / W-W

0,2 IP20

JAZZY ON



REQUIREMENTS
MIDISPY TUBE ▶ 414 03 00 B / FBR / FG / MMAT / SG / W
LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS
COVERSET R ◇ (Ø 62) ▶ 204 00 62 ANO / B / W
COVERSET R ◇ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◇ (Ø100) ▶ 204 00 100 ANO / B / W

3000K / CRI>80	3000K / CRI>90	2700K / CRI>80	2700K / CRI>90
LED [C] 4,1W / 420lm / 350mA LED [C] 6W / 558lm / 500mA	LED [Q] 5,9W / 649lm / 350mA LED [Q] 8,7W / 896lm / 500mA	LED [C] 4,1W / 420lm / 350mA LED [C] 6W / 558lm / 500mA	LED [Q] 5,9W / 606lm / 350mA LED [Q] 8,7W / 837lm / 500mA
20°	40°	20°	40°
24712 8320 ◇	24713 9330 ◇	24712 8220 ◇	24713 9230 ◇

◇ B / FBR / FG / W

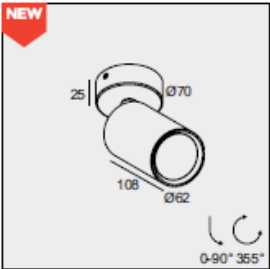
0,3 IP20

Clip & On are both in chapter Ceiling Surface.
Similar for Midi Spy and Spy family

Spy Focus



SPY FOCUS ON LP

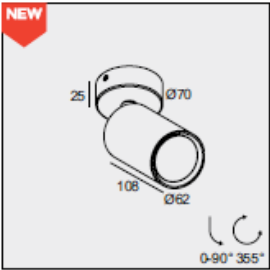


REQUIREMENTS
LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS
COVERSET R ◊ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◊ (Ø 100) ▶ 204 00 100 ANO / B / W

3000K / CRI>90	2700K / CRI>90
LED [Q] 5,9W / 649lm / 350mA LED [Q] 8,7W / 896lm / 500mA	LED [Q] 5,9W / 606lm / 350mA LED [Q] 8,7W / 837lm / 500mA
8-43°	
19878 9300 ◊	19878 9200 ◊
◊ B / FBR / FG / W	
◊ 0,5 IP20	

SPY FOCUS ON MP



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

OPTIONS
COVERSET R ◊ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◊ (Ø 100) ▶ 204 00 100 ANO / B / W

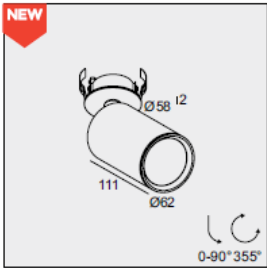
3000K / CRI>90	2700K / CRI>90
LED [R] 12,1W / 1418lm / 350mA LED [R] 17,9W / 1950lm / 500mA	LED [R] 12,1W / 1364lm / 350mA LED [R] 17,9W / 1874lm / 500mA
12-45°	
19874 9300 ◊	19874 9200 ◊
◊ B / FBR / FG / W	
◊ 0,5 IP20	

New LED type : LP & MP
Smaller beam angle than before : 8/12°
Range from 600 – 2000 lm

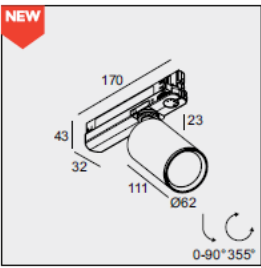


Spy Focus // Other variants

SPY FOCUS CLIP



SPY FOCUS ADM



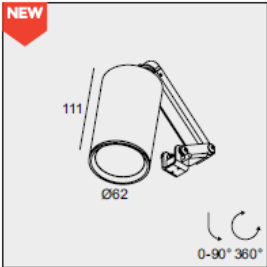
SPY FOCUS



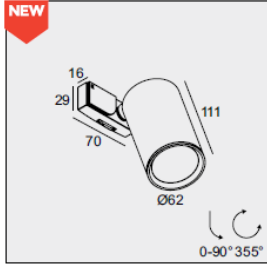
SPLIT-IT - SPY FOCUS LP



SPLITBOX SPY FOCUS LP



SUPERLOOP-SPY FOCUS

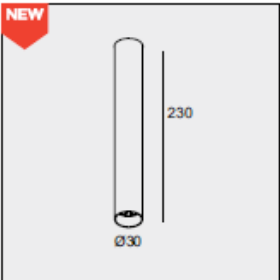


Needle



Fix up to 700mA
OK max 500mA

NEEDLE 1 TRC

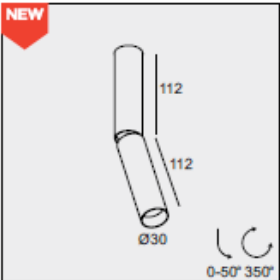


REQUIREMENTS
LED POWER SUPPLY 350-500-700mA-DC / DIM
CONNECTION TRIMLESS O.F.A.

3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA LED [E] 6W / 515lm / 500mA LED [E] 8,3W / 673lm / 700mA		LED [E] 4,1W / 355lm / 350mA LED [E] 6W / 481lm / 500mA LED [E] 8,3W / 629lm / 700mA	
13°	33°	13°	33°
25014 9310 ◇	25014 9320 ◇	25014 9210 ◇	25014 9220 ◇
◇ BBR / FG			

◇ 0,2 IP20

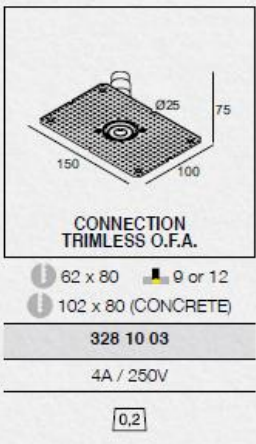
NEEDLE 1 OK TRC



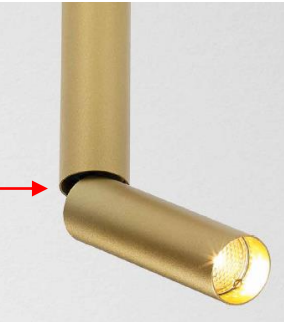
REQUIREMENTS
LED POWER SUPPLY 350-500mA-DC / DIM
CONNECTION TRIMLESS O.F.A.

3000K / CRI>90		2700K / CRI>90	
LED [E] 4,1W / 380lm / 350mA LED [E] 6W / 515lm / 500mA		LED [E] 4,1W / 355lm / 350mA LED [E] 6W / 481lm / 500mA	
13°	33°	13°	33°
25015 9310 ◇	25015 9320 ◇	25015 9210 ◇	25015 9220 ◇
◇ BBR / FG			

◇ 0,2 IP20



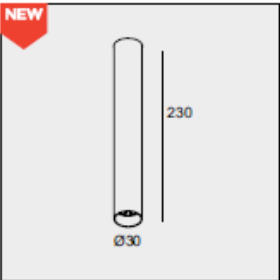
Hinge + Rotation →



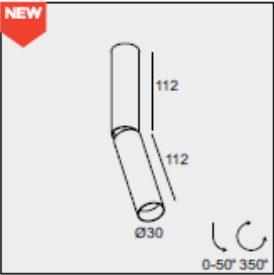
Needle



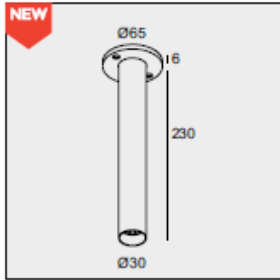
NEEDLE 1 TRC



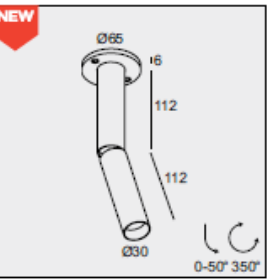
NEEDLE 1 OK TRC



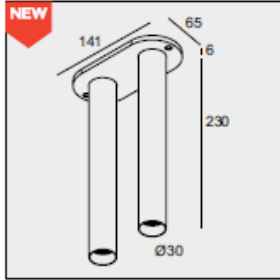
NEEDLE 1



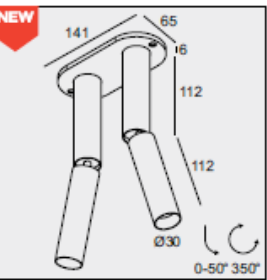
NEEDLE 1 OK



NEEDLE 2



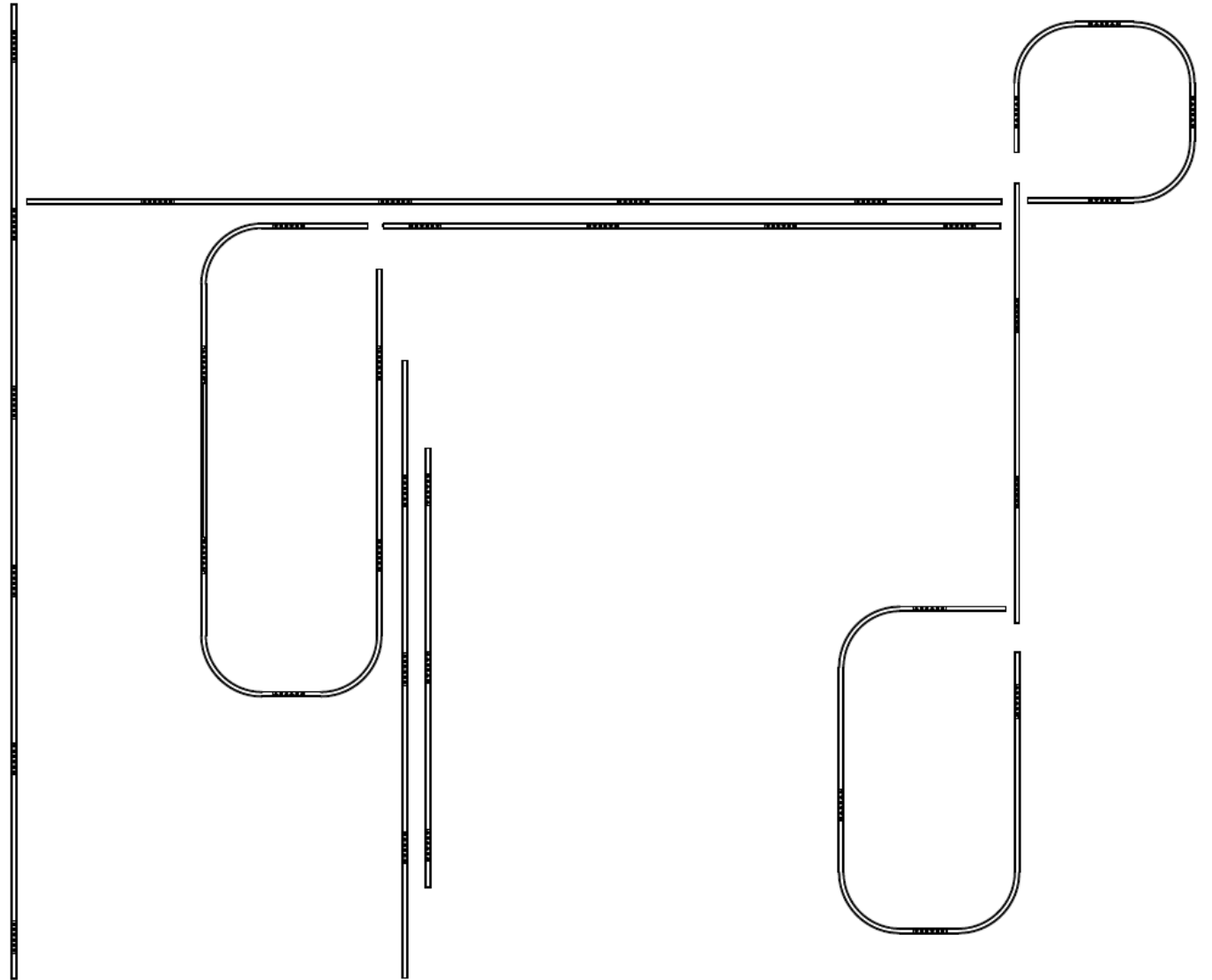
NEEDLE 2 OK



Lass-Oh!



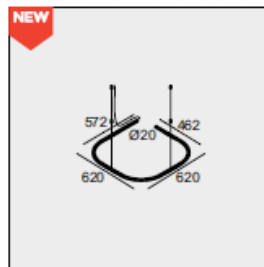
Based on Dot.Com S6 units
3 straight lengths and 3 curved



Lass-Oh!

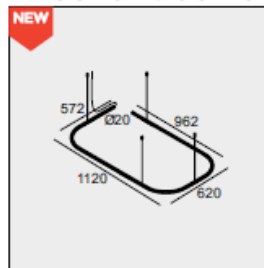


LASS-OH! 6060



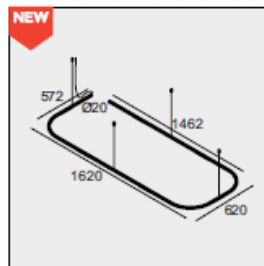
3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24811 9320 ◇	24811 9220 ◇
◇ B / GC	
INCL 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²	
◇ 1,2 IP20	

LASS-OH! 60110



3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24812 9320 ◇	24812 9220 ◇
◇ B / GC	
INCL 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²	
◇ 1,5 IP20	

LASS-OH! 60160



3000K / CRI>90	2700K / CRI>90
6 x LED CLUSTER 6W / 606lm / 350mA	6 x LED CLUSTER 6W / 588lm / 350mA
34°	
24813 9320 ◇	24813 9220 ◇
◇ B / GC	
INCL 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²	
◇ 1,9 IP20	

REQUIREMENTS ► SEE BELOW (FOR LINE 6060 / 60110 / 60160)
LED POWER SUPPLY MULTI POWER / DIM

or
LASS-OH! POWERBOX B

OPTIONS

CABLE BASE R ◇ ► 203 99 55 ANO / B / W
COVERSET R ◇ (Ø 62) ► 204 00 62 ANO / B / W
COVERSET R ◇ (Ø 90) ► 204 00 90 ANO / B / W
COVERSET R ◇ (Ø 100) ► 204 00 100 ANO / B / W

ACCESSORIES (NOT FOR LINE 6060)




JIHA! R ◇ ► 24814 0030 B
JIHA! S ◇ ► 24814 0020 B

Lass-Oh!



LED POWER SUPPLY

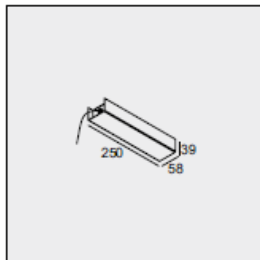
DIM1: DIMMING BY 1-10V / DIM5: DIMMING BY DALI

NON DIM	DIM1	DIM5
 147 x 44 x 22	 147 x 44 x 30	 147 x 44 x 30
21012 0010	21012 0021	21012 0035

220-240V / 50-60Hz



LASS-OH! POWERBOX



NON DIM	DIM1	DIM5
24814 0010 ◇	24814 0011 ◇	24814 0015 ◇

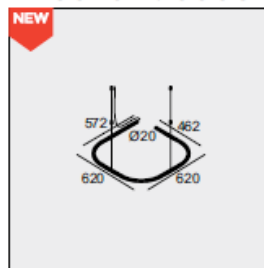
◇ B

220-240V / 50-60Hz



LASS-OH! 6060

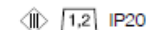
NEW



3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24811 9320 ◇	24811 9220 ◇

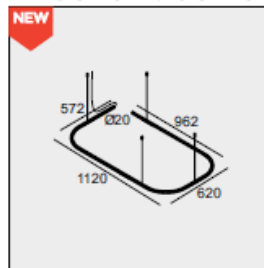
◇ B / GC

INCL. 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK
INCL. 1 x CABLE 2 x 0,75mm²



LASS-OH! 60110

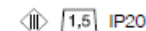
NEW



3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24812 9320 ◇	24812 9220 ◇

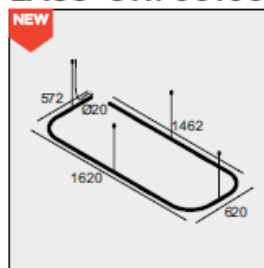
◇ B / GC

INCL. 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK
INCL. 1 x CABLE 2 x 0,75mm²



LASS-OH! 60160

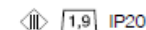
NEW



3000K / CRI>90	2700K / CRI>90
6 x LED CLUSTER 6W / 606lm / 350mA	6 x LED CLUSTER 6W / 588lm / 350mA
34°	
24813 9320 ◇	24813 9220 ◇

◇ B / GC

INCL. 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK
INCL. 1 x CABLE 2 x 0,75mm²



REQUIREMENTS ► SEE BELOW (FOR LINE 6060 / 60110 / 60160)

LED POWER SUPPLY MULTI POWER / DIM

or

LASS-OH! POWERBOX B

OPTIONS

CABLE BASE R ◇ ► 203 99 55 ANO / B / W

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

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

COVERSET R ◇ (Ø 100) ► 204 00 100 ANO / B / W

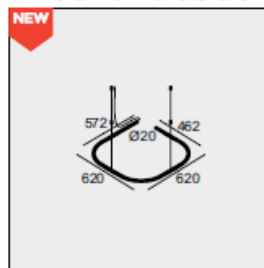
ACCESSORIES (NOT FOR LINE 6060)

JIHA! R ◇ ► 24814 0030 B

JIHA! S ◇ ► 24814 0020 B

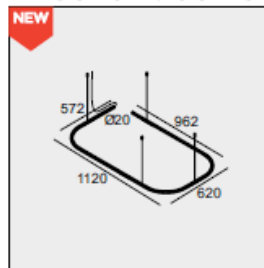
Lass-Oh!

LASS-OH! 6060



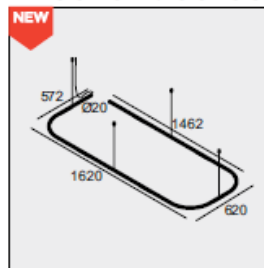
3000K / CRI>90	2700K / CRI>90
4 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°	
24811 9320 ◇	24811 9220 ◇
◇ B / GC	
INCL 4 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm ²	
◇ 1,2 IP20	

LASS-OH! 60110



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

LASS-OH! 60160



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

REQUIREMENTS ► SEE BELOW (FOR LINE 6060 / 60110 / 60160)
LED POWER SUPPLY MULTI POWER / DIM
or
LASS-OH! POWERBOX B

OPTIONS

CABLE BASE R ◇ ► 203 99 55 ANO / B / W
COVERSET R ◇ (Ø 62) ► 204 00 62 ANO / B / W
COVERSET R ◇ (Ø 90) ► 204 00 90 ANO / B / W
COVERSET R ◇ (Ø 100) ► 204 00 100 ANO / B / W

ACCESSORIES (NOT FOR LINE 6060)

JIHA! R ◇ ► 24814 0030 B
JIHA! S ◇ ► 24814 0020 B



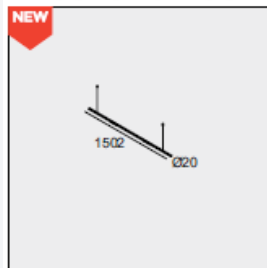
JIHA! R

JIHA! S

Lass-Oh!

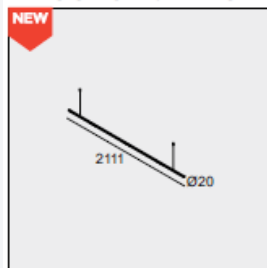


LASS-OH! L150



3000K / CRI>90		2700K / CRI>90	
2 x LED CLUSTER 6W / 606lm / 350mA	3 x LED CLUSTER 6W / 606lm / 350mA	2 x LED CLUSTER 6W / 588lm / 350mA	3 x LED CLUSTER 6W / 588lm / 350mA
34°			
24815 9320 ◇	24816 9320 ◇	24815 9220 ◇	24816 9220 ◇
◇ B / GC			
INCL 2 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²			
◇ 1,0 IP20			

LASS-OH! L210



3000K / CRI>90		2700K / CRI>90	
3 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 606lm / 350mA	3 x LED CLUSTER 6W / 588lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA
34°			
24817 9320 ◇	24818 9320 ◇	24817 9220 ◇	24818 9220 ◇
◇ B / GC			
INCL 2 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²			
◇ 1,2 IP20			

LASS-OH! L330



3000K / CRI>90		2700K / CRI>90	
4 x LED CLUSTER 6W / 606lm / 350mA	6 x LED CLUSTER 6W / 606lm / 350mA	4 x LED CLUSTER 6W / 588lm / 350mA	6 x LED CLUSTER 6W / 588lm / 350mA
34°			
24820 9320 ◇	24819 9320 ◇	24820 9220 ◇	24819 9220 ◇
◇ B / GC			
INCL 3 x CABLE SUSP. SINGLE AUTO. 1.6m BLACK INCL 1 x CABLE 2 x 0,75mm²			
◇ 1,7 IP20			

REQUIREMENTS ▶ SEE BELOW (FOR LINE L150 / L210 / L330)
LED POWER SUPPLY MULTI POWER / DIM
or
LASS-OH! POWERBOX B

OPTIONS

CABLE BASE R ◇ ▶ 203 99 55 ANO / B / W
COVERSET R ◇ (Ø 62) ▶ 204 00 62 ANO / B / W
COVERSET R ◇ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◇ (Ø 100) ▶ 204 00 100 ANO / B / W

ACCESSORIES

JIHA! R ◇ ▶ 24814 0030 B
JIHA! S ◇ ▶ 24814 0020 B

Lass-Oh!



FINTO MDL

NEW



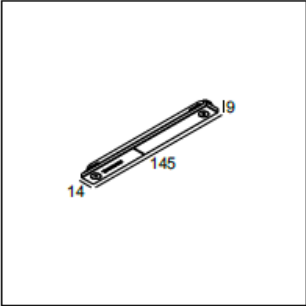
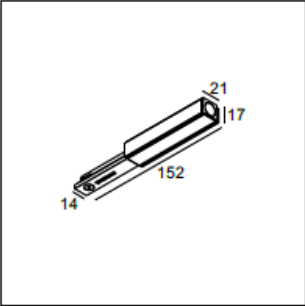
L 900
L 1500
L 2200

REQUIREMENTS ▶ SEE BELOW
LED POWER SUPPLY 48V-DC
OPTIONS
SMART 48 MODULATOR DIM9 ▶ 300 90 011
SMART 48 MODULATOR WIRELESS DIM ▶ 300 90 012

L 900	L 1500	L 2200
24910 0900 ◊	24910 1500 ◊	24910 2200 ◊
◊ B		
INCL. 2 x END CAP		
◊ 0,3 IP20	◊ 0,5 IP20	◊ 0,7 IP20



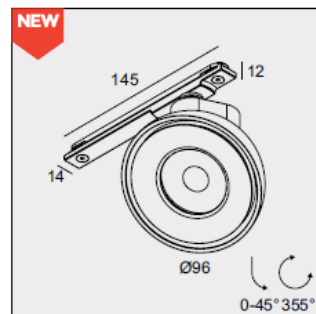
FINTO CONNECTION



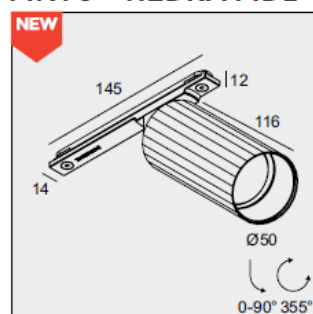
FINTO - SUPPLY 48V	FINTO - CONNECTOR 48V-180°
24910 9910	24910 9900
48V-DC MAX. 200W / SUPPLY / max.50m ◊ 0,1 IP20	48V-DC MAX. 200W / SUPPLY / max.50m CONNECTION OF max 2 PROFILES ◊ 0,1 IP20

Finto

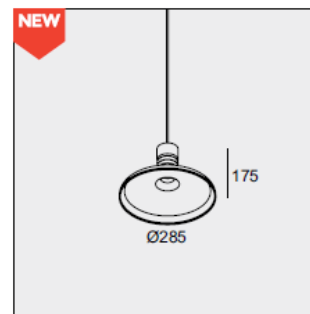
FINTO - TWEETER M MDL



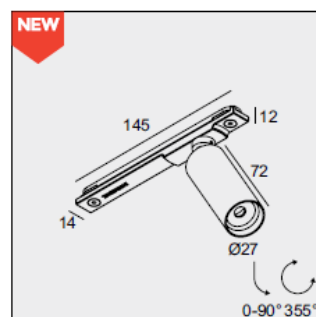
FINTO - HEDRA MDL



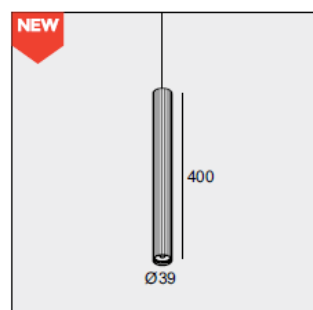
FINTO - MILES C2 MDL



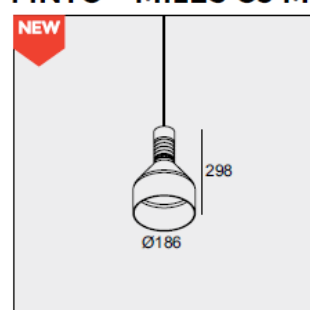
FINTO - MICROSPY 271 MDL



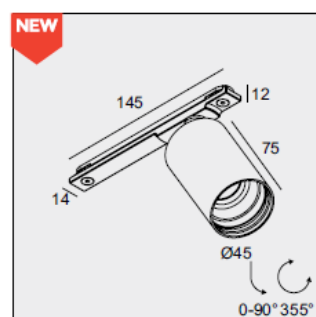
FINTO - HEDRA 39 C MDL



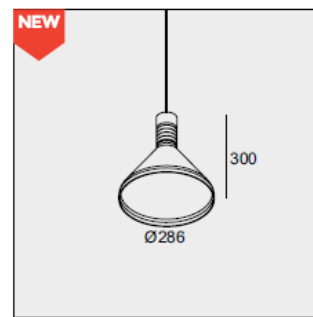
FINTO - MILES C3 MDL



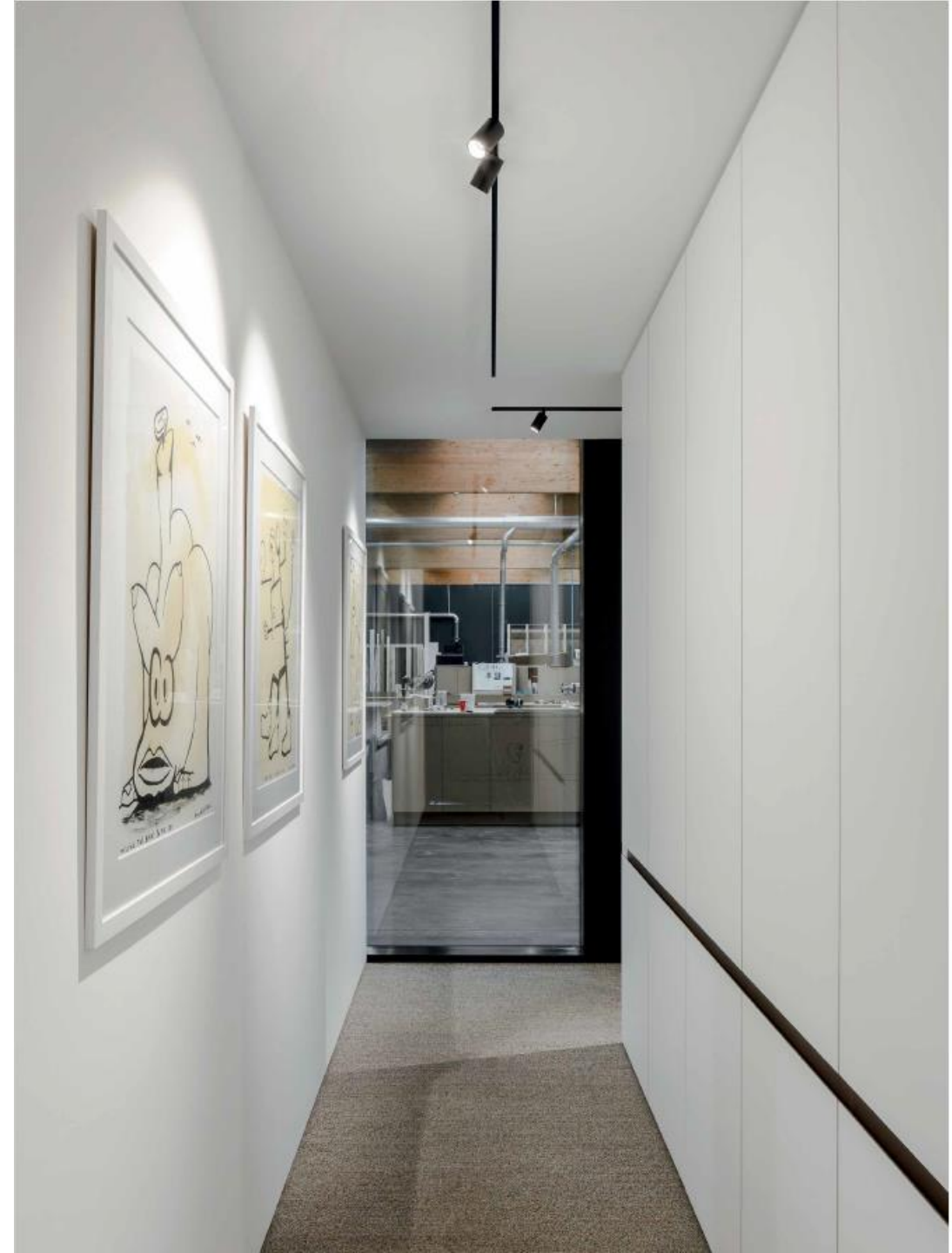
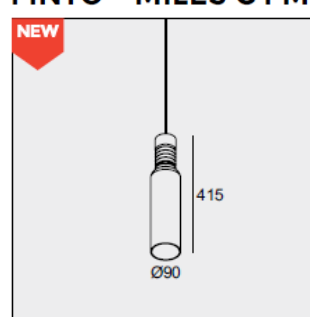
FINTO - MIDISPY MDL



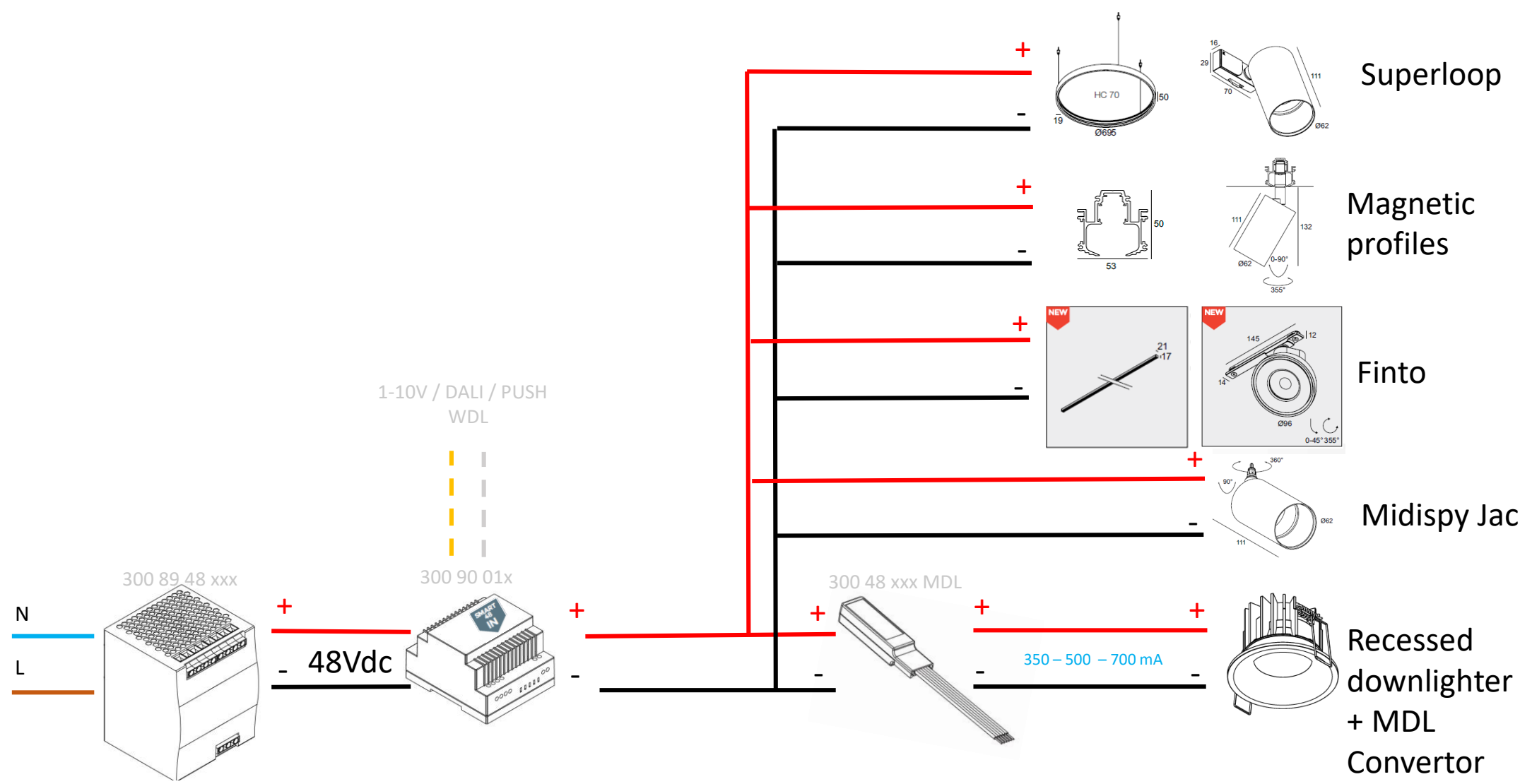
FINTO - MILES C1 MDL



FINTO - MILES C4 MDL

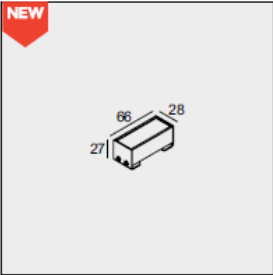


Smart 48 // Available Combinations



Gyn W

GYN W S SNAP-IN

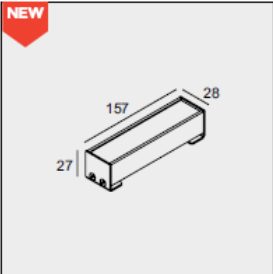


REQUIREMENTS
GYN W S FRAME ▶ 23712 0010
LED POWER SUPPLY 350mA-DC / DIM

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 2,2W / 252lm / 350mA	LED CLUSTER 2,2W / 242lm / 350mA
23713 9300	23713 9200

III 0,3 IP20

GYN W M SNAP-IN

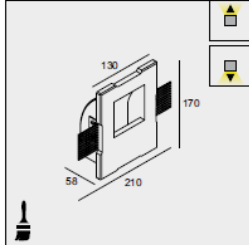


REQUIREMENTS
GYN W M FRAME ▶ 23712 0020
LED POWER SUPPLY 350mA-DC / DIM

3000K / CRI>90	2700K / CRI>90
LED CLUSTER 8,6W / 1078lm / 350mA	LED CLUSTER 8,6W / 938lm / 350mA
23714 9300	23714 9200

III 0,5 IP20

GYN W S FRAME GYN W M FRAME

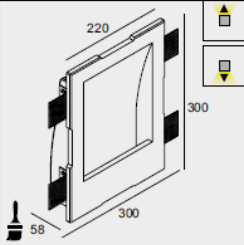


135 x 175 x 65
min.9-max.15

23712 0010

1,1

REQUIREMENTS
GYN W S SNAP-IN



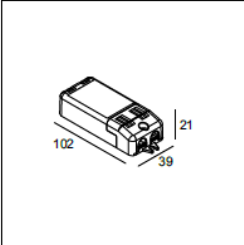
225 x 305 x 65
min.9-max.15

23712 0020

2,3

REQUIREMENTS
GYN W M SNAP-IN

LED POWER SUPPLY 350mA-DC / DIM



350mA / 10W DIM8

min. 45

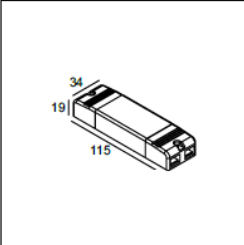
MAINS DIMMING (FE)

300 90 110

max. 2 GYN W S / 1 GYN W M

220-240V / 50-60Hz

FE 0,1 IP20



350mA / 15W (110-120V: 10W)

min. 38

NON DIMMABLE

300 90 91

max. 1 GYN W S / 1 GYN W M

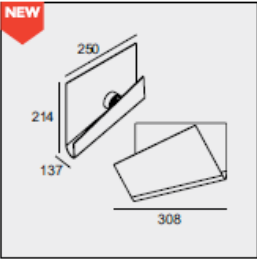
110-240V / 50-60Hz

0,1 IP20

Breess

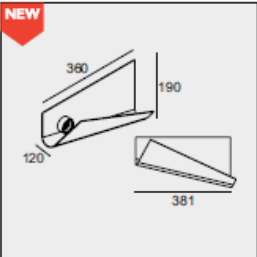


BREESS 25



3000K / CRI>90	2700K / CRI>90
LED 7,1W / 805lm / 350mA	LED 7,1W / 773lm / 350mA
MAINS DIMMING (FE)	
24511 9308 ◇	24511 9208 ◇
◇ W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,2 IP20	

BREESS 36

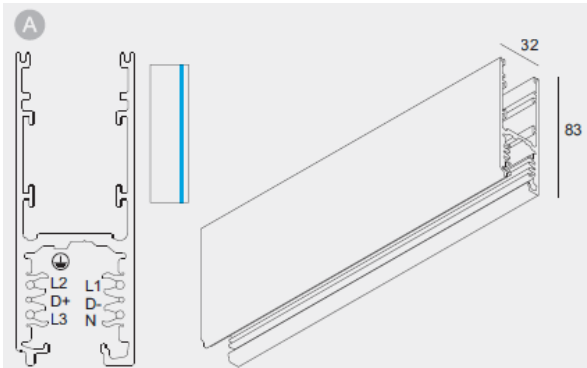
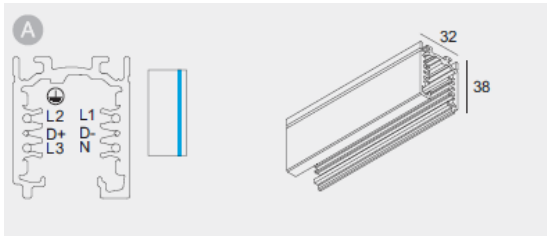
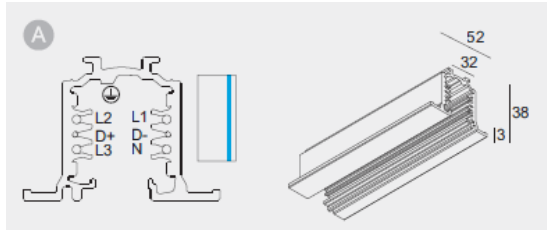


3000K / CRI>90	2700K / CRI>90
LED 7,1W / 805lm / 350mA	LED 7,1W / 773lm / 350mA
MAINS DIMMING (FE)	
24512 9308 ◇	24512 9208 ◇
◇ W	
220-240V / 50-60Hz	
<input type="checkbox"/> 1,2 IP20	

DESIGN BY LUC RAMAEL FOR DELTA LIGHT®

Track Lighting

LB 12



LB AE

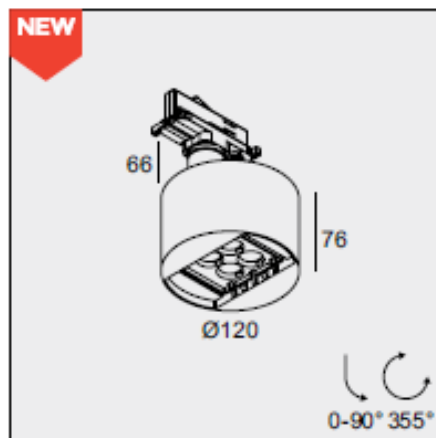


Driver inside the adaptor
Two dimensions : Non Dim & DALI

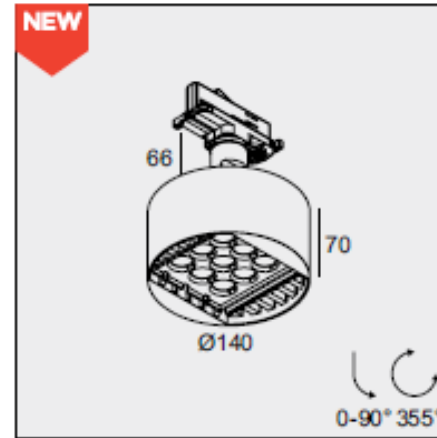
Fragma



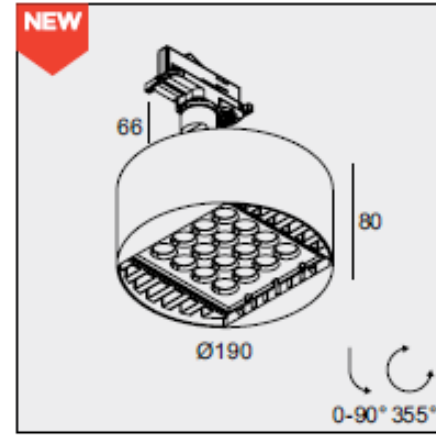
FRAGMA 2x2 ADM



FRAGMA 3x3 ADM



FRAGMA 4x4 ADM



Fragma



FRAGMA 4x4 ADM 14°



FRAGMA 4x4 ADM 26°



FRAGMA 4x4 ADM 47°

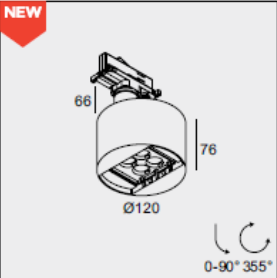
Fragma



Fragma



FRAGMA 2x2 ADM



	3000K / CRI>90			4000K / CRI>90		
	LED CLUSTER 10,2W / 1063lm / 900mA			LED CLUSTER 10,2W / 1160lm / 900mA		
	14°	26°	47°	14°	26°	47°
NON DIM	23612 9310 ◇	23612 9310 ◇ + 23613 0030	23612 9310 ◇ + 23613 0060	23612 9410 ◇	23612 9410 ◇ + 23613 0030	23612 9410 ◇ + 23613 0060
1-10V DIM	23612 9311 ◇	23612 9311 ◇ + 23613 0030	23612 9311 ◇ + 23613 0060	23612 9411 ◇	23612 9411 ◇ + 23613 0030	23612 9411 ◇ + 23613 0060
DALI DIM	23612 9315 ◇	23612 9315 ◇ + 23613 0030	23612 9315 ◇ + 23613 0060	23612 9415 ◇	23612 9415 ◇ + 23613 0030	23612 9415 ◇ + 23613 0060
1-10V P DIM**	23612 931P ◇	23612 931P ◇ + 23613 0030	23612 931P ◇ + 23613 0060	23612 941P ◇	23612 941P ◇ + 23613 0030	23612 941P ◇ + 23613 0060
WDL*	23612 931W ◇	23612 931W ◇ + 23613 0030	23612 931W ◇ + 23613 0060	23612 941W ◇	23612 941W ◇ + 23613 0030	23612 941W ◇ + 23613 0060

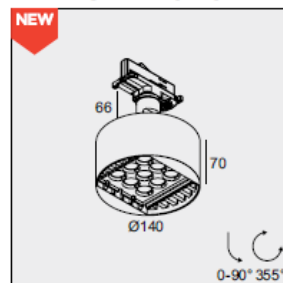
REQUIREMENTS
TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597
ACCESSORIES (ONLY FOR 14°)
SOFTENING LENS 2x2 ▶ **23613 0090**
WALLWASH LENS 2x2 ▶ **23613 0180**
LINEAR SPREAD LENS 2x2 ▶ **23613 0140**
HONEYCOMB 2x2 ◇ ▶ **23613 0240 B**
RASTER 2x2 ▶ **23613 0270**

◇ B / W	
220-240V / 50-60Hz (DALI DIM & WDL) - 110-240V / 50-60Hz (NON DIM & 1-10V DIM)	
◇ 0,9 IP20	* WIRELESS DIM ** 1-10V POTENTIOMETER DIM



Fragma

FRAGMA 3x3 ADM



	3000K / CRI>90			4000K / CRI>90		
	LED CLUSTER 23,1W / 2390lm / 900mA			LED CLUSTER 23,1W / 2610lm / 900mA		
	14°	26°	47°	14°	26°	47°
NON DIM	23611 9310 ◇	23611 9310 ◇ + 23613 0020	23611 9310 ◇ + 23613 0050	23611 9410 ◇	23611 9410 ◇ + 23613 0020	23611 9410 ◇ + 23613 0050
1-10V DIM	23611 9311 ◇	23611 9311 ◇ + 23613 0020	23611 9311 ◇ + 23613 0050	23611 9411 ◇	23611 9411 ◇ + 23613 0020	23611 9411 ◇ + 23613 0050
DALI DIM	23611 9315 ◇	23611 9315 ◇ + 23613 0020	23611 9315 ◇ + 23613 0050	23611 9415 ◇	23611 9415 ◇ + 23613 0020	23611 9415 ◇ + 23613 0050
1-10V P DIM**	23611 931P ◇	23611 931P ◇ + 23613 0020	23611 931P ◇ + 23613 0050	23611 941P ◇	23611 941P ◇ + 23613 0020	23611 941P ◇ + 23613 0050
WDL*	23611 931W ◇	23611 931W ◇ + 23613 0020	23611 931W ◇ + 23613 0050	23611 941W ◇	23611 941W ◇ + 23613 0020	23611 941W ◇ + 23613 0050

REQUIREMENTS

TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597

ACCESSORIES (ONLY FOR 14°)

SOFTENING LENS 3x3 ▶ 23613 0080
WALLWASH LENS 3x3 ▶ 23613 0170
LINEAR SPREAD LENS 3x3 ▶ 23613 0120
HONEYCOMB 3x3 ◇ ▶ 23613 0230 B
RASTER 3x3 ▶ 23613 0260
FLAPS 3x3 ◇ ▶ 23613 0200 B

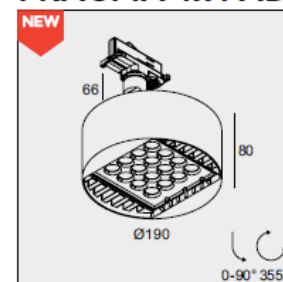
◇ B / W

220-240V / 50-60Hz

◇ 1,3 IP20

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

FRAGMA 4x4 ADM



	3000K / CRI>90			4000K / CRI>90		
	LED CLUSTER 41W / 4250lm / 900mA			LED CLUSTER 41W / 4640lm / 900mA		
	14°	26°	47°	14°	26°	47°
NON DIM	23610 9310 ◇	23610 9310 ◇ + 23613 0010	23610 9310 ◇ + 23613 0040	23610 9410 ◇	23610 9410 ◇ + 23613 0010	23610 9410 ◇ + 23613 0040
1-10V DIM	23610 9311 ◇	23610 9311 ◇ + 23613 0010	23610 9311 ◇ + 23613 0040	23610 9411 ◇	23610 9411 ◇ + 23613 0010	23610 9411 ◇ + 23613 0040
DALI DIM	23610 9315 ◇	23610 9315 ◇ + 23613 0010	23610 9315 ◇ + 23613 0040	23610 9415 ◇	23610 9415 ◇ + 23613 0010	23610 9415 ◇ + 23613 0040
1-10V P DIM**	23610 931P ◇	23610 931P ◇ + 23613 0010	23610 931P ◇ + 23613 0040	23610 941P ◇	23610 941P ◇ + 23613 0010	23610 941P ◇ + 23613 0040
WDL*	23610 931W ◇	23610 931W ◇ + 23613 0010	23610 931W ◇ + 23613 0040	23610 941W ◇	23610 941W ◇ + 23613 0010	23610 941W ◇ + 23613 0040

REQUIREMENTS

TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597

ACCESSORIES (ONLY FOR 14°)

SOFTENING LENS 4x4 ▶ 23613 0070
WALLWASH LENS 4x4 ▶ 23613 0160
LINEAR SPREAD LENS 4x4 ▶ 23613 0100
HONEYCOMB 4x4 ◇ ▶ 23613 0220 B
RASTER 4x4 ▶ 23613 0250
FLAPS 4x4 ◇ ▶ 23613 0190 B

◇ B / W

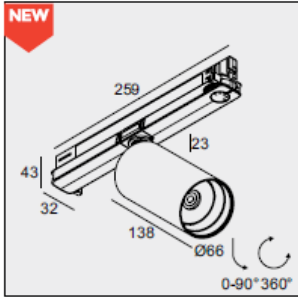
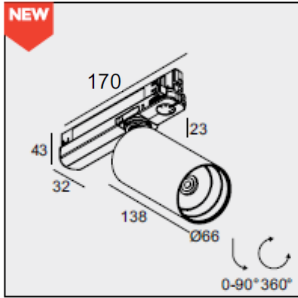
220-240V / 50-60Hz (NON DIM) - 110-240V / 50-60Hz (DIM)

◇ 1,9 IP20

* WIRELESS DIM
** 1-10V POTENTIOMETER DIM

Spy 66

SPY 66 LP ADM



REQUIREMENTS
TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597
SPY 66 TUBE ◊ ▶ **24611 0010** B / MMAT / W

ACCESSORIES
SPY 66 HONEYCOMB / GLASS / LENS

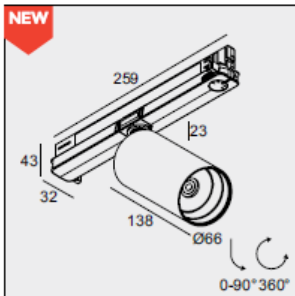
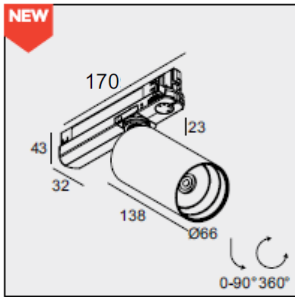
NON DIM			
3000K / CRI>90		2700K / CRI>90	
LED 8,7W / 896lm / 500mA		LED 8,7W / 837lm / 500mA	
12°	33°	12°	33°
24610 9310 ◊	24610 9330 ◊	24610 9210 ◊	24610 9230 ◊
◊ = B / W			
220-240V / 50-60Hz			
◊ 0,6 IP20			

DALI DIM			
3000K / CRI>90		2700K / CRI>90	
LED 8,7W / 896lm / 500mA		LED 8,7W / 837lm / 500mA	
12°	33°	12°	33°
24610 9315 ◊	24610 9335 ◊	24610 9215 ◊	24610 9235 ◊
◊ = B / W			
220-240V / 50-60Hz			
◊ 0,7 IP20			

Same optics as the iMAX II

Spy 66

SPY 66 MP ADM



REQUIREMENTS
TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597
SPY 66 TUBE ◊ ▶ **24611 0010** B / MMAT / W

ACCESSORIES
SPY 66 HONEYCOMB / GLASS / LENS

NON DIM					
3000K / CRI>90			2700K / CRI>90		
LED 17,9W / 1950lm / 500mA			LED 17,9W / 1874lm / 500mA		
18°	26°	39°	18°	26°	39°
24612 9310 ◊	24612 9320 ◊	24612 9330 ◊	24612 9210 ◊	24612 9220 ◊	24612 9230 ◊
◊ = B / W					
220-240V / 50-60Hz					
◊ 0,6 IP20					

DALI DIM					
3000K / CRI>90			2700K / CRI>90		
LED 17,9W / 1950lm / 500mA			LED 17,9W / 1874lm / 500mA		
18°	26°	39°	18°	26°	39°
24612 9315 ◊	24612 9325 ◊	24612 9335 ◊	24612 9215 ◊	24612 9225 ◊	24612 9235 ◊
◊ = B / W					
220-240V / 50-60Hz					
◊ 0,7 IP20					

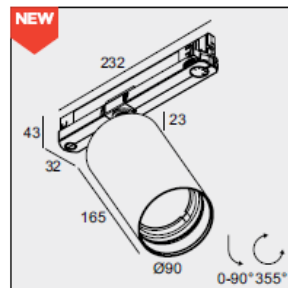
Same optics as the iMAX II

Maxispy



Existing ED1 version

MAXISPY ADM



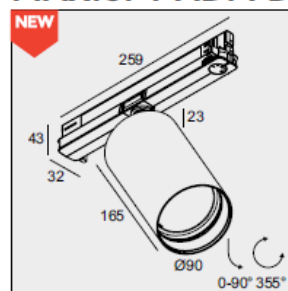
NON DIM					
3000K / CRI>80			2700K / CRI>80		
LED 37,9W / 4988lm / 1050mA			LED 37,9W / 4787lm / 1050mA		
20°	35°	50°	20°	35°	50°
19830 8320 ◇	19830 8330 ◇	19830 8340 ◇	19830 8220 ◇	19830 8230 ◇	19830 8240 ◇
3000K / CRI>90			2700K / CRI>90		
LED 37,9W / 4138lm / 1050mA			LED 37,9W / 3990lm / 1050mA		
20°	35°	50°	20°	35°	50°
19830 9320 ◇	19830 9330 ◇	19830 9340 ◇	19830 9220 ◇	19830 9230 ◇	19830 9240 ◇

◇ = B / W

220-240V / 50-60Hz

1 1 2 2 2 2

MAXISPY ADM DIM5



DALI DIM					
3000K / CRI>80			2700K / CRI>80		
LED 24,3W / 3449lm / 700mA			LED 24,3W / 3310lm / 700mA		
20°	35°	50°	20°	35°	50°
19830 8325 ◇	19830 8335 ◇	19830 8345 ◇	19830 8225 ◇	19830 8235 ◇	19830 8245 ◇
3000K / CRI>90			2700K / CRI>90		
LED 24,3W / 2862lm / 700mA			LED 24,3W / 2759lm / 700mA		
20°	35°	50°	20°	35°	50°
19830 9325 ◇	19830 9335 ◇	19830 9345 ◇	19830 9225 ◇	19830 9235 ◇	19830 9245 ◇

◇ = B / W

220-240V / 50-60Hz

1 1,3 IP20

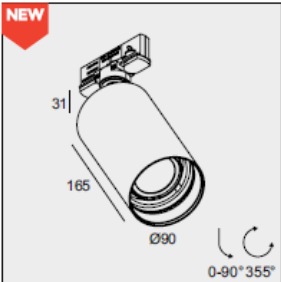
REQUIREMENTS (FOR ALL VERSIONS)
 MAXISPY TUBE ◇ ▶ 414 04 00 B / MMAT / W
 TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597

ACCESSORIES (ONLY FOR MAXISPY ADM / ADM DIM1 / ADM DIM5)
 HONEYCOMB / LENS 78

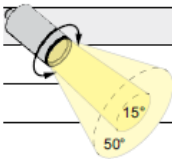
Maxispy Dynamic Focus



MAXISPY DYNAMIC FOCUS ADM WD



REQUIREMENTS
MAXISPY TUBE ◊ ▶ 414 04 00 B / MMAT / W
TRACK 3F DIM IN / ON / H ▶ PAG INT 592-597



WIRELESS DIM + WIRELESS FOCUS ADJUSTMENT

3000K / CRI>90

LED 17W / 1500lm / 48V-DC

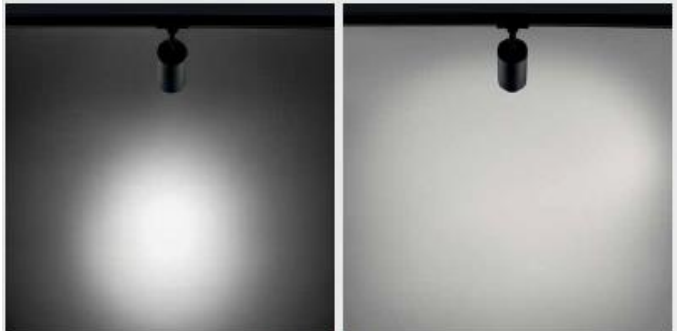
15-50°

19880 930W ◊

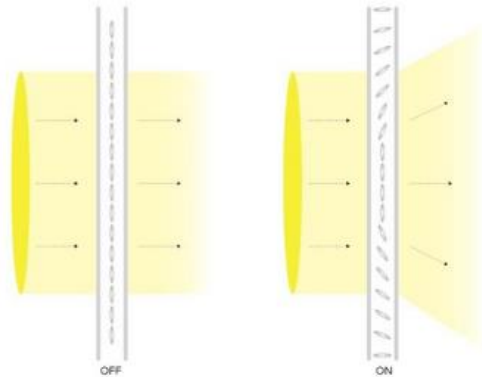
◊ = B / W

220-240V / 50-60Hz

◊ 1,4 IP20



DYNAMIC FOCUS



New Light Solutions // Profiles

New lay-out

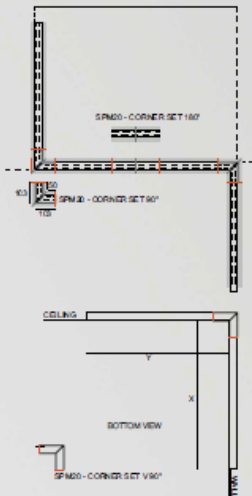
SPLITLINE M20

Splitline M20 combines the refinement and the cleanliness of Splitline 16 with a boost of flexibility thanks to the magnetic mounting of the light modules. Together with the mechanical connection, the magnetic fixation of the modules ensures the electrical connection with the two 48V conductors in the profile. In this way all light modules – spots, linear LED lines and pendants – can easily be placed or replaced into the profile according to the project's requirements, without the need of any tools.

www.delaight.com/splitlinem20



SPM20 + JAZZY



1 PROFILE CONSTRUCTION

SPM20 - PROFILE 1m	SPM20 - CUSTOMISED	SPM20 - END CAP	SPM - CORNER 180°	SPM20 - CORNER SET 90°	SPM20 - CORNER SET R90° *
420 20 10 00 Ø	23301 0000 Ø	420 20 03 01 Ø	420 06 01	420 20 06 06	23301 0600
	Ø B	Ø B	Ø 1	Ø 2	Ø 3
SPM20 - PROFILE 2m	MAX. L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS		REQUIREMENTS PROFILE CONNECTION	REQUIREMENTS PROFILE CONNECTION	INCL. CONNECTION CABLE
420 20 20 00 Ø	Ø B				
SPM20 - PROFILE 3m					
420 20 30 00 Ø	48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS				
	Ø B				
	Ø 3 /m IP20				

2 PROFILE FIXATION

SPM20 - FIXATION SET
420 20 14 01
57 x (L + 5) x 85
min. 9 - max. 25
SET OF 2 PCS
Ø 2

3 PROFILE CONNECTION

SPM - SUPPLY 48V	SPM - CONNECTOR 48V-180°	SPM - CONNECTOR 48V-0-180°
420 99 03	420 99 01	420 99 02
48V-DC MAX. 200W / SUPPLY / MAX.50m	48V-DC MAX. 200W / SUPPLY / MAX.50m	48V-DC MAX. 200W / SUPPLY / MAX.50m
Ø 3 IP20	Ø 3 IP20	Ø 1 IP20

4 LIGHT MODULES

* NO MODULES IN CORNERSET R
SEE PAGE PRO 581-593

Magnetic Profiles

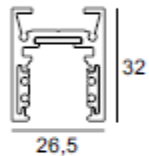
- New profiles
- Customised lengths
- Curved corners
- Surface mounted / Suspended
- Matrix system (Multi-level joining of profiles)
- New modules
- Down & Up light
- Dimming by Smart 48 or Dali
- Smart 48 Plug in modulator
- Presence and daylight Sensor
- Powerbox 48V DC



Magnetic Profiles // New profiles

SHIFTLINE M

NEW

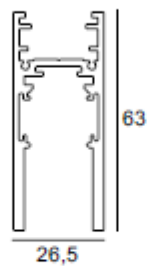


SHIFTLINE M26 L

PRO 668



NEW

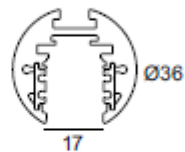


SHIFTLINE M26 H

PRO 672



NEW

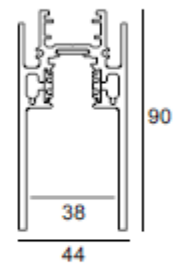


SHIFTLINE M35 R

PRO 676



NEW

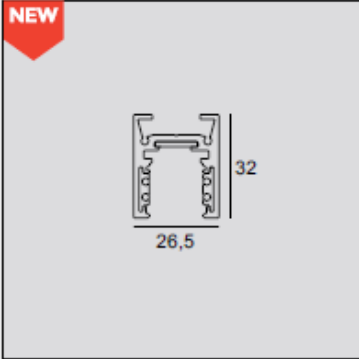
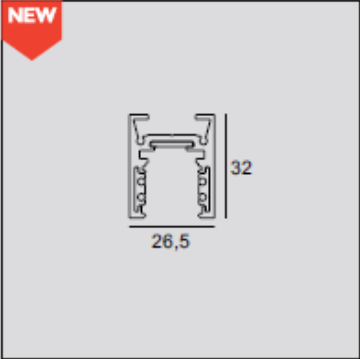
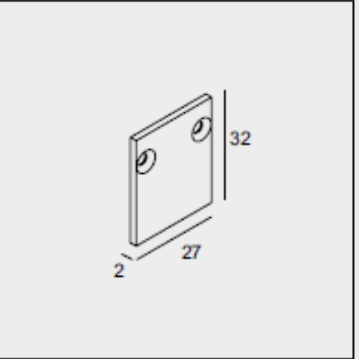

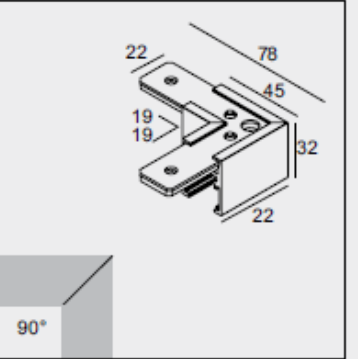


SHIFTLINE M44

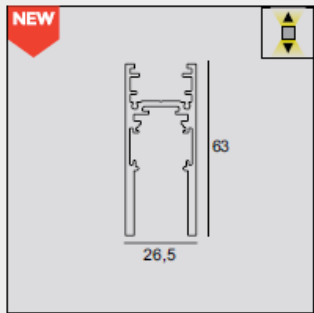
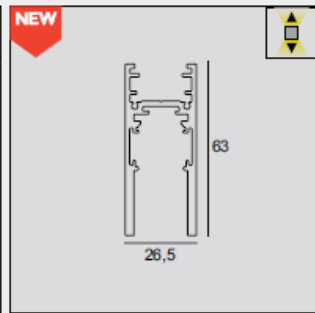
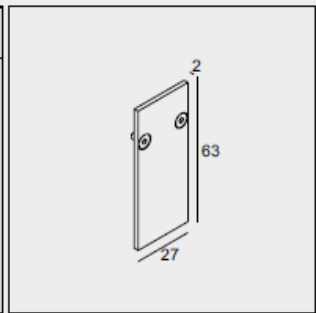

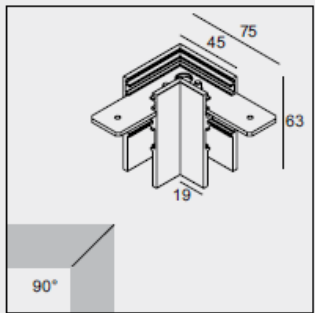
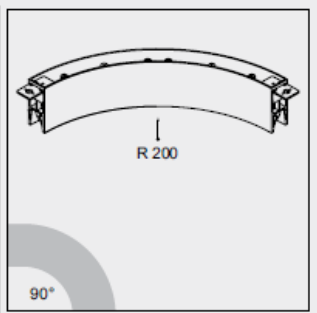
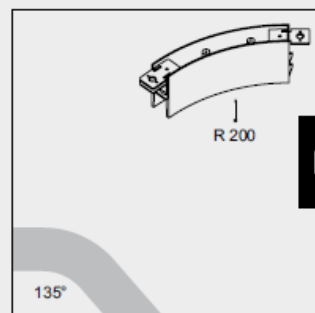
PRO 678



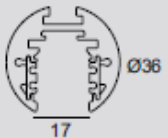
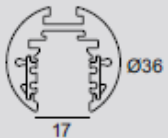

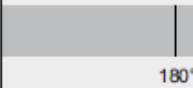
Magnetic Profiles // New profiles

<div>NEW</div> 	<div>NEW</div> 			
SLM26L - PROFILE 1m	SLM26L - CUSTOMISED	SLM26L - END CAP	SLM26L - CORNER 180°	SLM26L - CORNER SET 90°
23358 0010 ◇	23358 0000 ◇	23358 0300 ◇	23358 0620	23358 0640 ◇
	◇ B / W	◇ B / W	0,1	◇ B / W
SLM26L - PROFILE 2m	MAX. L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS			
23358 0020 ◇	SET OF 2 PCS			
	0,1			
SLM26L - PROFILE 3m	REQUIREMENTS PROFILE CONNECTION			
23358 0030 ◇	0,1			
◇ B / W	REQUIREMENTS PROFILE CONNECTION			
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS				
◇ 0,7 /m IP20				

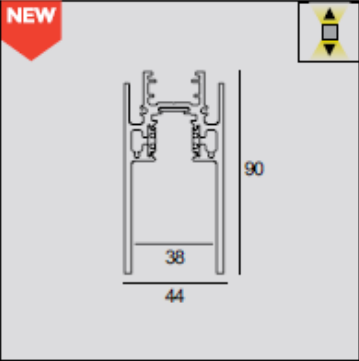
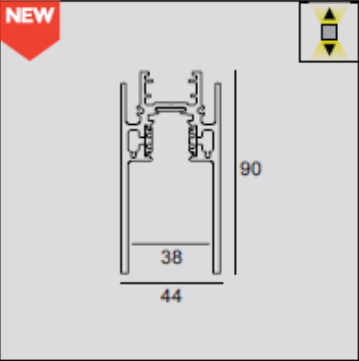
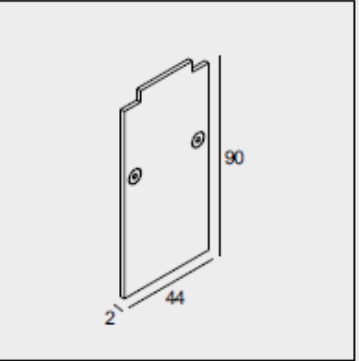
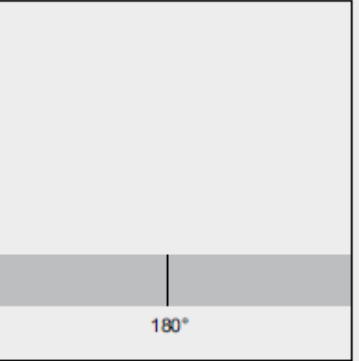
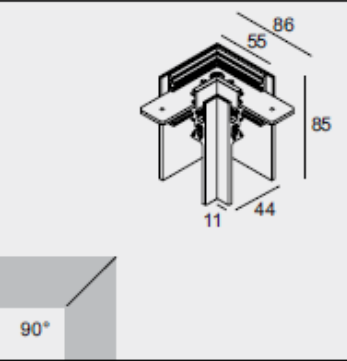
Magnetic Profiles // New profiles

<div><div>NEW</div></div> <div>SLM26H - PROFILE 1m</div> <div>23359 0010 ◇</div>	<div><div>NEW</div></div> <div>SLM26H - CUSTOMISED</div> <div>23359 0000 ◇</div>	 <div>SLM26H - END CAP</div> <div>23359 0300 ◇</div>	 <div>SLM26H - CORNER 180°</div> <div>23359 0620</div>	 <div>SLM26H - CORNER SET 90°</div> <div>23359 0640 ◇</div>	 <div>SLM26H - CORNER SET R90° *</div> <div>23359 0690 ◇</div>	 <div>SLM26H - CORNER SET R135° *</div> <div>23359 0700 ◇</div>
	◇ B / W	◇ B / W	<div>0,1</div> <div>REQUIREMENTS</div> <div>PROFILE CONNECTION</div>	◇ B / W	◇ B / W	◇ B / W
<div>SLM26H - PROFILE 2m</div> <div>23359 0020 ◇</div>	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◇ 1,2 /m IP20	SET OF 2 PCS <div>0,1</div>		<div>0,1</div> <div>REQUIREMENTS</div> <div>PROFILE CONNECTION</div>	INCL. CONNECTION CABLE	INCL. CONNECTION CABLE
<div>SLM26H - PROFILE 3m</div> <div>23359 0030 ◇</div>						
◇ B / W						
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◇ 1,2 /m IP20						

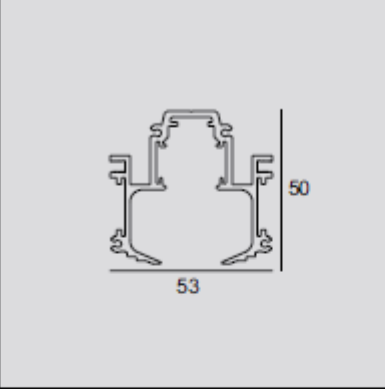
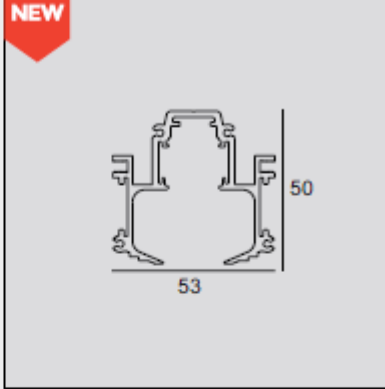
Magnetic Profiles // New profiles

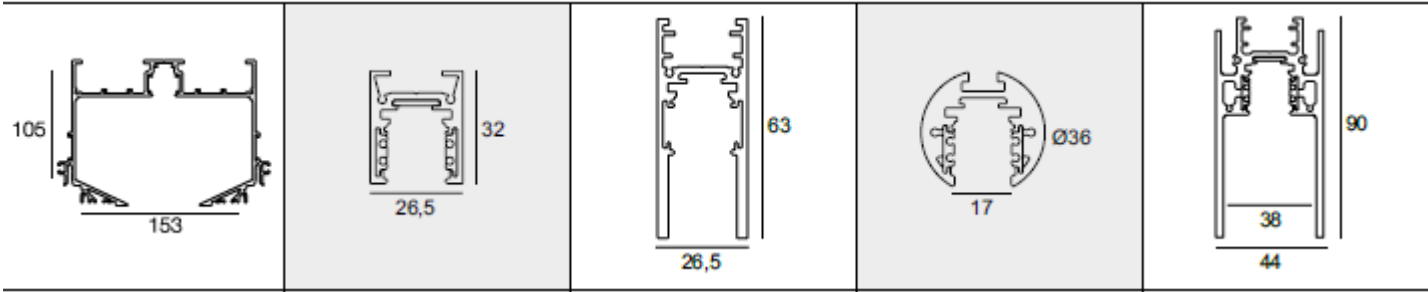
<div>NEW</div> 	<div>NEW</div> 		
SLM35R - PROFILE 1m	SLM35R - CUSTOMISED	SLM35R - END CAP	SLM35R - CORNER 180°
23375 0010 ◇	23375 0000 ◇	23375 0300 ◇	23375 0620
	◇ B / W	◇ B / W	0,1
SLM35R - PROFILE 2m	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS	SET OF 2 PCS	REQUIREMENTS PROFILE CONNECTION
23375 0020 ◇	◇ 1,1 / m IP20	0,1	
SLM35R - PROFILE 3m			
23375 0030 ◇			
◇ B / W			
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◇ 1,1 / m IP20			

Magnetic Profiles // New profiles

<div><div>NEW</div></div> <div>SLM44 - PROFILE 2m</div> <div>23374 0020 ◇</div>	<div><div>NEW</div></div> <div>SLM44 - CUSTOMISED</div> <div>23374 0000 ◇</div>			
		SLM44 - END CAP	SLM - CORNER 180°	SLM44 - CORNER SET 90°
		23374 0300 ◇	23358 0620	23374 0640 ◇
	◇ B / W	◇ B / W	0,1	◇ B / W
SLM44 - PROFILE 3m	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS	SET OF 2 PCS	REQUIREMENTS PROFILE CONNECTION	REQUIREMENTS PROFILE CONNECTION
23374 0030 ◇	◇ 2,5 /m IP20	0,1		0,1
◇ B / W				
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS ◇ 2,5 /m IP20				

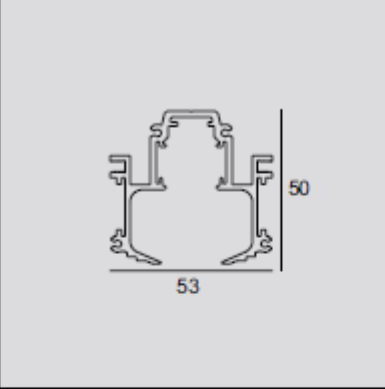
Magnetic Profiles // Customised Lengths

	<div>NEW</div> 
SPM20 - PROFILE 1m	SPM20 - CUSTOMISED
420 20 10 00 ◇	23301 0000 ◇
	◇ B
SPM20 - PROFILE 2m	MAX.L / PROFILE: 3m 48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS
420 20 20 00 ◇	
SPM20 - PROFILE 3m	
420 20 30 00 ◇	
◇ B	
48V-DC (2 CONDUCTORS) 2 DIM CONDUCTORS	
◇ 0,3 /m IP20	



Straight elements to be combined 90° cornerset (except 35R) or 180° corner

Magnetic Profiles // Curved Corners



SPM20 - PROFILE 1m

420 20 10 00 ◇

SPM20 - PROFILE 2m

420 20 20 00 ◇

SPM20 - PROFILE 3m

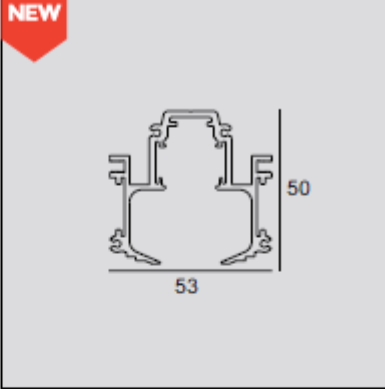
420 20 30 00 ◇

◇ B

48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS

◇ III 0,3 /m IP20

NEW



SPM20 - CUSTOMISED

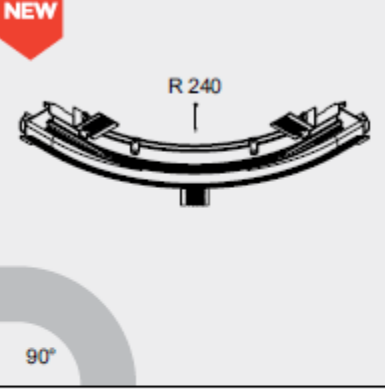
23301 0000 ◇

◇ B

MAX.L / PROFILE: 3m
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS

◇ III 0,3 /m IP20

NEW

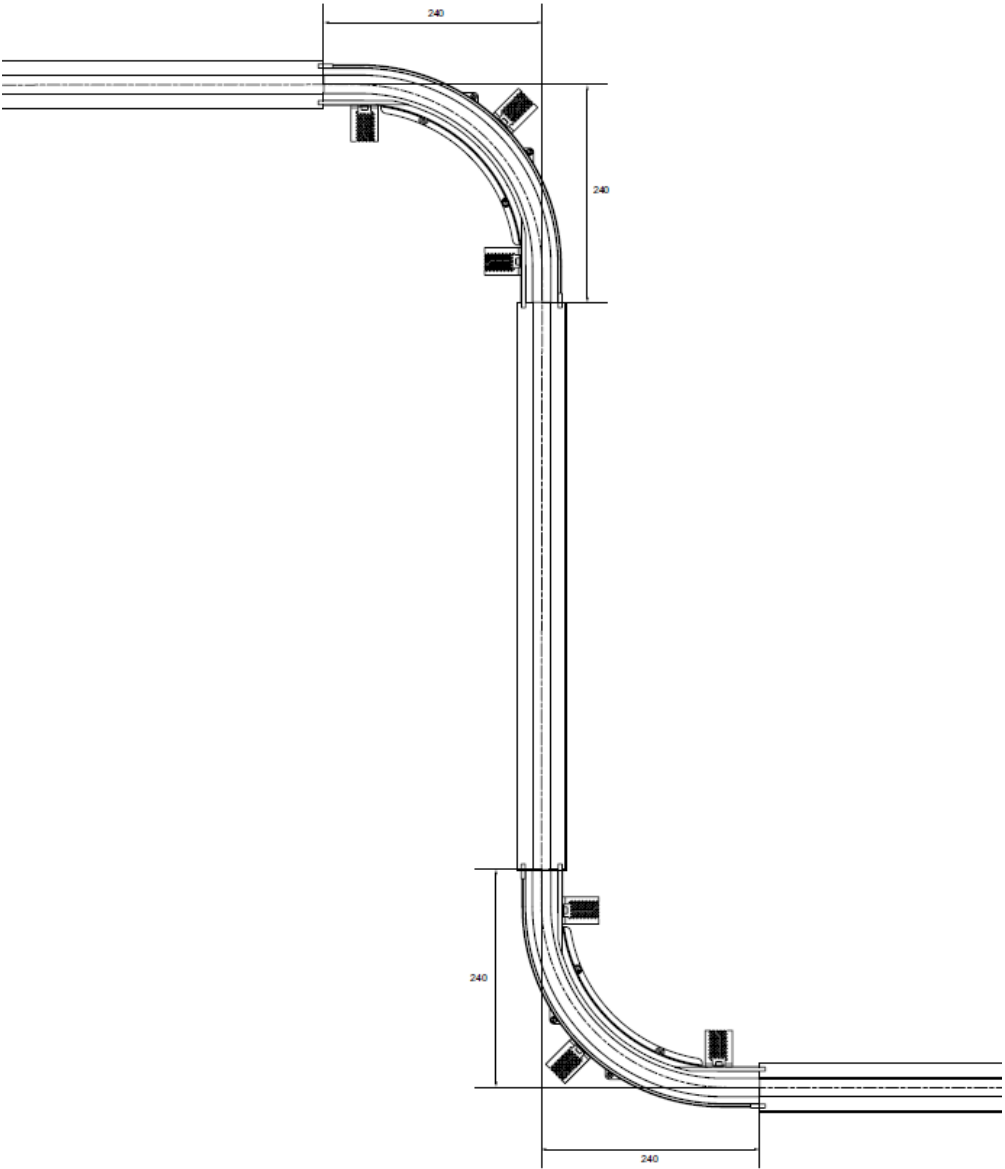


SPM20 - CORNER SET R90° *

23301 0690

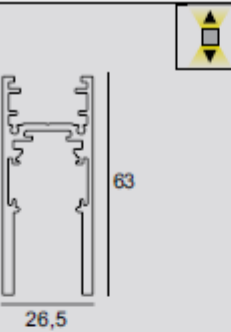
0,9

INCL. CONNECTION CABLE



Magnetic Profiles // Curved Corners

NEW



SLM26H - PROFILE 1m

23359 0010 ◇

SLM26H - PROFILE 2m

23359 0020 ◇

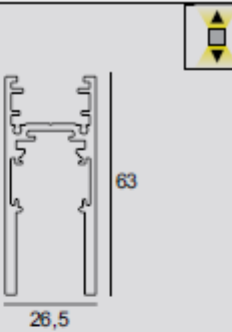
SLM26H - PROFILE 3m

23359 0030 ◇

◇ B / W

48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS
◇ III 1,2 /m IP20

NEW

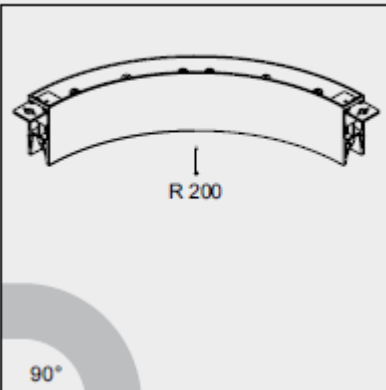


SLM26H - CUSTOMISED

23359 0000 ◇

◇ B / W

MAX.L / PROFILE: 3m
48V-DC (2 CONDUCTORS)
2 DIM CONDUCTORS
◇ III 1,2 /m IP20



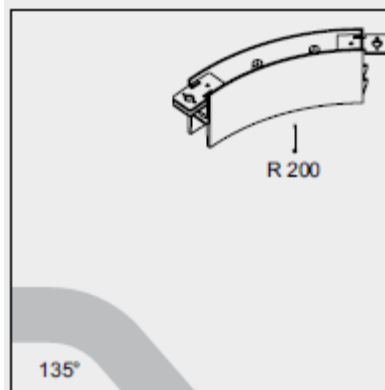
SLM26H - CORNER SET R90° *

23359 0690 ◇

◇ B / W

0,9

INCL. CONNECTION CABLE



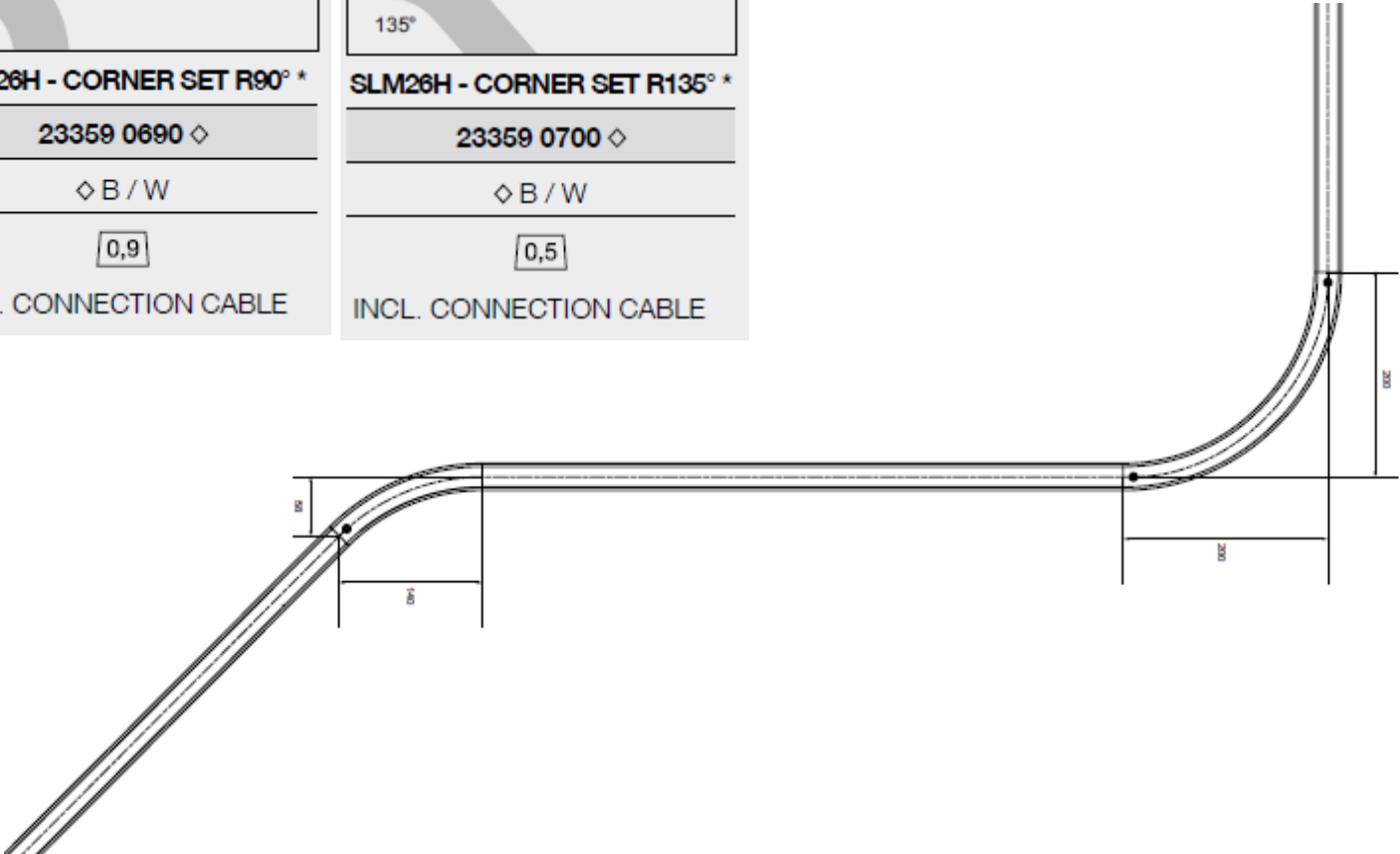
SLM26H - CORNER SET R135° *

23359 0700 ◇

◇ B / W

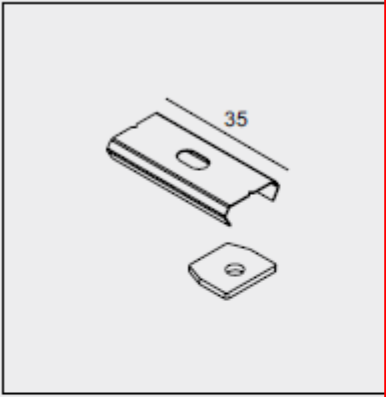
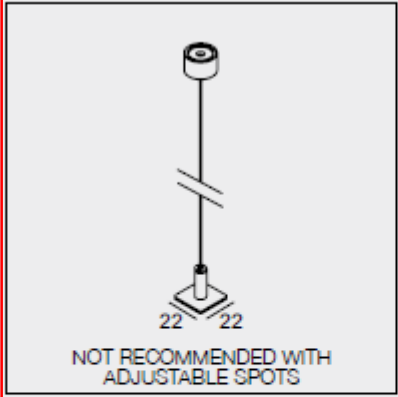
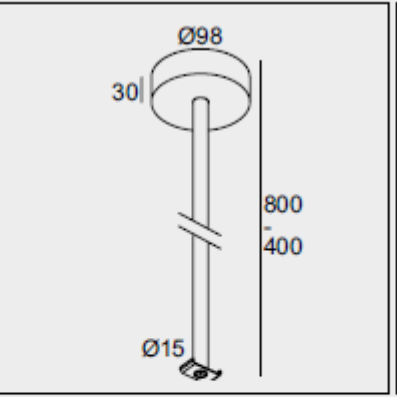
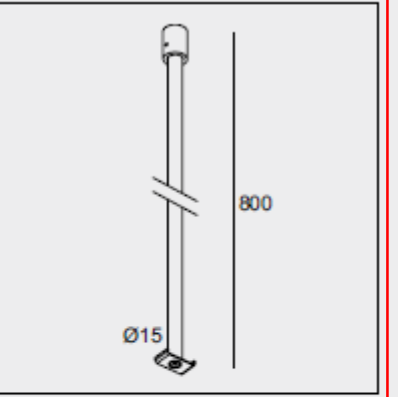
0,5

INCL. CONNECTION CABLE

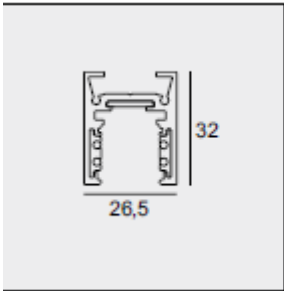
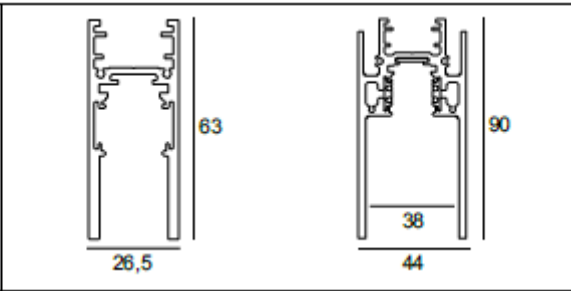
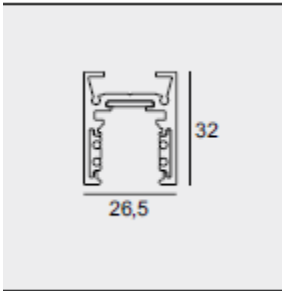
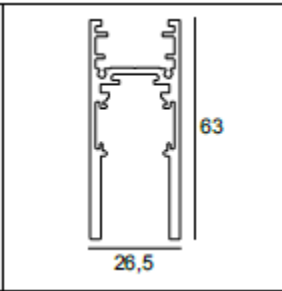
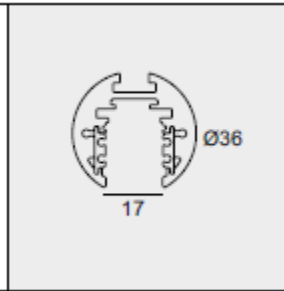
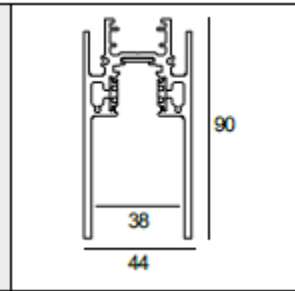




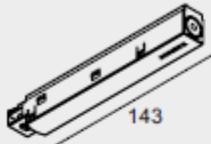
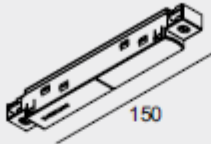
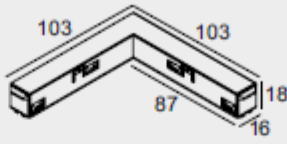

Magnetic Profiles //Surface mounted / Suspended

PROFILE FIXATION			
			
SLM26L - FIXATION SET	SLM - CABLE SUSPENSION SINGLE 1,6	SLM - ROD SUSPENSION 0,8m + CONNECTION	SLM - ROD SUSPENSION 0,8m
23358 1410	23359 0510	23358 1510 ◇	23358 1520 ◇
SET OF 2 PCS	L 1,6m	◇ B / W	◇ B / W
0,2	0,1	0,5 EXCL. CABLING	0,3 EXCL. CABLING

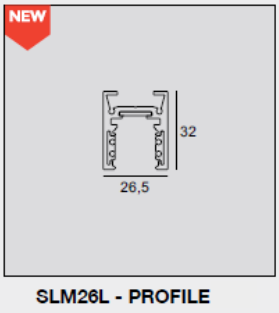


					
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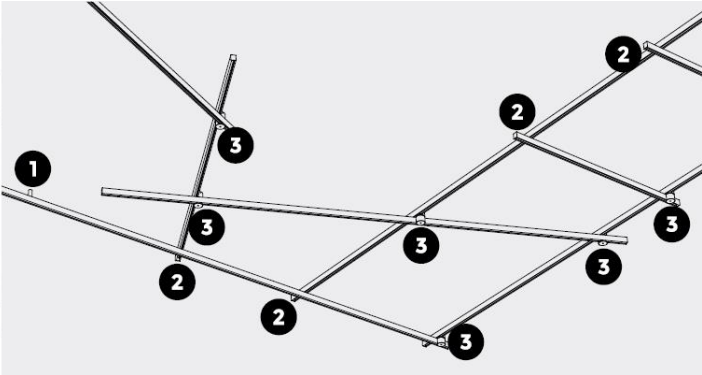
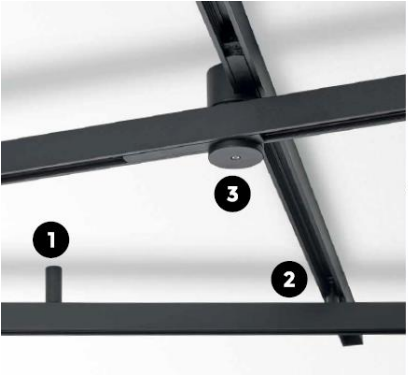
Magnetic Profiles //Surface mounted / Suspended

PROFILE CONNECTION REQUIREMENTS SEE PAGE PRO 680			
			
SPM - SUPPLY 48V	SPM - CONNECTOR 48V-180°	SPM - CONNECTOR 48V-90°	CURRENT SUPPLY SET L1,6m TRANSPARENT
420 99 03	420 99 01	23300 9920	23359 2120 - 2 x 0,75mm² FOR MDL
48V-DC MAX. 200W SUPPLY / MAX.50m ◆ 0,1 IP20	48V-DC MAX. 200W SUPPLY / MAX.50m ◆ 0,1 IP20	48V-DC MAX. 200W SUPPLY / MAX.50m ◆ 0,1 IP20	23359 2140 - 4 x 0,75mm² FOR DALI DIM
			23359 2340 - 4 x 0,75mm² FOR MDL + UP
			23359 2160 - 6 x 0,75mm² FOR DALI DIM + UP
			CURRENT SUPPLY L1,6m BLACK
			23359 2220 - 2 x 0,75mm² FOR MDL
			23359 2240 - 4 x 0,75mm² FOR DALI DIM
			23359 2440 - 4 x 0,75mm² FOR MDL + UP
			23359 2260 - 6 x 0,75mm² FOR DALI DIM + UP
			OPTIONS CABLE BASE R ◆ ▶ 203 99 55 ANO / B / W CABLE BASE S ◆ ▶ 203 99 56 ANO / B / W COVERSET R 62-90-100 / S 62-80-90

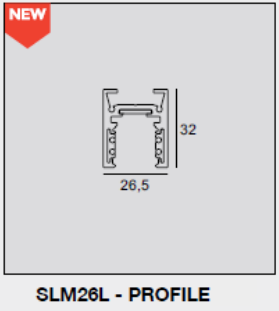
Magnetic Profiles //Matrix System



<p>1</p>	<p>2</p>	<p>3</p>	<p>4</p>
SLM26L-CEILING FIXATION	SLM26L-2P SUPPORT	SLM26L-2P CONNECTOR 48V	SLM26L-SIDE SUPPLY 48V
23358 9830 ◇	23358 9820 ◇	23358 9810 ◇	23358 1540 ◇
◇ B	◇ B	◇ B / GC	◇ B
0,1	0,1	48V-DC MAX. 200W SUPPLY / MAX.50m ◇ 0,7 IP20	48V-DC MAX. 200W SUPPLY / MAX.50m ◇ 0,1 IP20



Magnetic Profiles //Matrix System

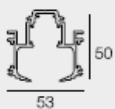
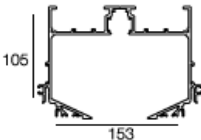
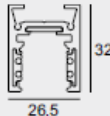
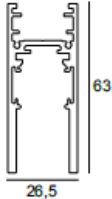
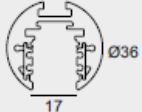
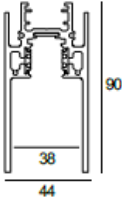







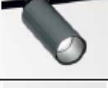



<p>1</p>	<p>2</p>	<p>3</p>	
SLM26L-CEILING FIXATION	SLM26L-2P SUPPORT	SLM26L-2P CONNECTOR 48V	SLM26L-SIDE SUPPLY 48V
23358 9830 ◇	23358 9820 ◇	23358 9810 ◇	23358 1540 ◇
◇ B	◇ B	◇ B / GC	◇ B
0,1	0,1	48V-DC MAX. 200W SUPPLY / MAX.50m ◇ 0,7 IP20	48V-DC MAX. 200W SUPPLY / MAX.50m ◇ 0,1 IP20

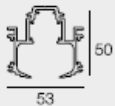
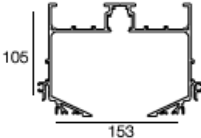
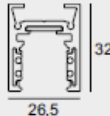
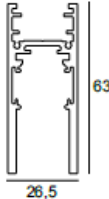
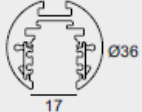
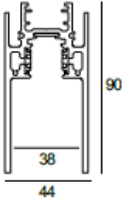



SLM - ROD SUSPENSION 0,8m + CONNECTION	SLM - ROD SUSPENSION 0,8m
23358 1510 ◇	23358 1520 ◇
◇ B / W	◇ B / W
0,5 EXCL. CABLING	0,3 EXCL. CABLING



Magnetic Profiles // New Modules

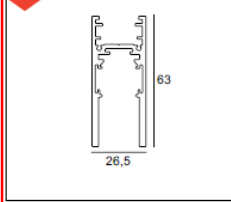
									
				SPLITLINE M20	SPLITLINE M52	SHIFTLINE M26L	SHIFTLINE M26H	SHIFTLINE M35R	SHIFTLINE M44
ACCENT LIGHTING		MICROSPY	•••	✓		✓	✓	✓	
		MIDISPY	•	✓		✓	✓	✓	
		SPY	•	✓		✓	✓	✓	
		SPY FOCUS	•	✓		✓	✓	✓	
		JAZZY	•	✓		✓	✓	✓	
		PUNK	•	✓		✓	✓	✓	
		VIZIR	•	✓		✓	✓	✓	
		HEDRA	•	✓		✓	✓	✓	
		TWEETER	•	✓		✓	✓		

Magnetic Profiles // New Modules

									
				SPLITLINE M20	SPLITLINE M52	SHIFTLINE M26L	SHIFTLINE M26H	SHIFTLINE M35R	SHIFTLINE M44
DECORATIVE LIGHTING		TWEETER BL	.	✓		✓	✓		
		GIBBO	.	✓	✓	✓	✓	✓	✓
		MICROSPY C	.	✓	✓	✓	✓	✓	✓

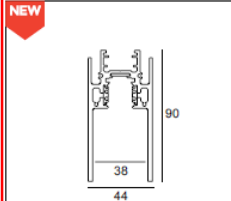
Magnetic Profiles // New Modules

NEW

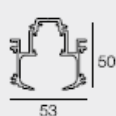
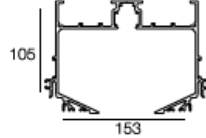
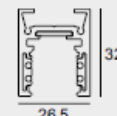
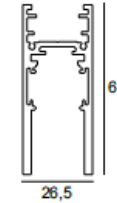
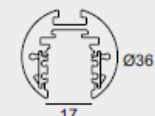
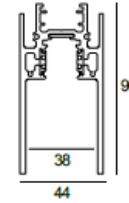










SHIFTLINE M26 H

NEW



SHIFTLINE M44

								
			SPLITLINE M20	SPLITLINE M52	SHIFTLINE M26L	SHIFTLINE M26H	SHIFTLINE M35R	SHIFTLINE M44
GENERAL LIGHTING		LED LINE HE	✓		✓*	✓	✓	✓
		LED LINE UP				✓		✓
		DOT.COM M	✓		✓*	✓	✓	✓
		DOT.COM L						✓
		LED		✓				✓
		LED OK		✓				
		LED D		✓				
WALLWASH LIGHTING		DOT.COM	✓			✓		

* MODULE NOT FLUSH WITH PROFILE

Magnetic Profiles // Smart 48 or Dali

DOT.COM M4



REQUIREMENTS

LED POWER SUPPLY 48V-DC

OPTIONS

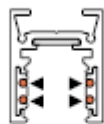
DIMMABLE MODULATOR
(ONLY FOR MDL)

	MDL					
	3000K / CRI>90			2700K / CRI>90		
	LED CLUSTER 5,6W / 628lm / 48V-DC			LED CLUSTER 5,6W / 612lm / 48V-DC		
	14°	33°	49°	14°	33°	49°
M20						
M26L						
M26H	424 612 04 931 MDL◇	424 612 04 932 MDL◇	424 612 04 933 MDL◇	424 612 04 921 MDL◇	424 612 04 922 MDL◇	424 612 04 923 MDL◇
M35R						
M44						
M52	-	-	-	-	-	-

	DALI DIM					
	3000K / CRI>90			2700K / CRI>90		
	LED CLUSTER 5,6W / 628lm / 48V-DC			LED CLUSTER 5,6W / 612lm / 48V-DC		
	14°	33°	49°	14°	33°	49°
M20						
M26L						
M26H	23355 9315 ◇	23355 9325 ◇	23355 9335 ◇	23355 9215 ◇	23355 9225 ◇	23355 9235 ◇
M35R						
M44						
M52	-	-	-	-	-	-

◇ B-B / B-C / B-MMAT

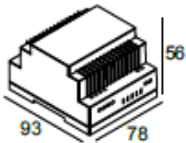
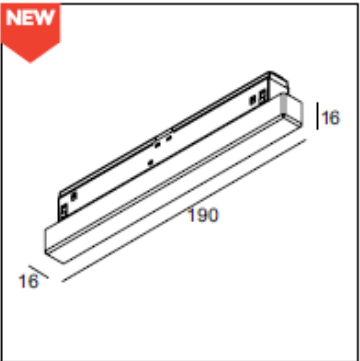




◇ 0,2 IP20



MDL MODULES STANDARD
ON UPPER CONDUCTORS.

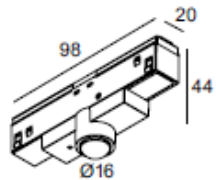
ON REQUEST AVAILABLE
ON LOWER CONDUCTORS
FOR SECOND CIRCUIT

Magnetic Profiles // Smart 48 Plug in modulator

		
SMART 48 MODULATOR DIM9		SMART 48 MODULATOR WD
300 90 011		21032 0030
48V-DC		48V-DC
MODULATED 48V-DC + DIM (MAX.200W)		MODULATED 48V-DC + DIM (MAX.200W)
  IP20		  IP20

Magnetic Profiles // Presence and daylight Sensor

NEW




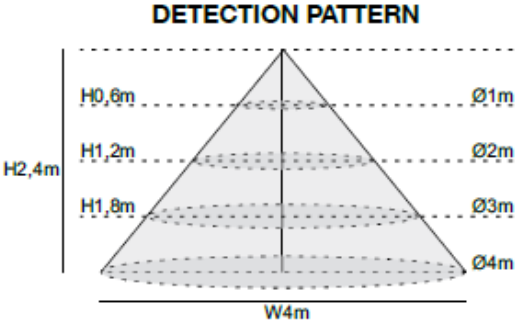
FOR SLM26 L / H & SLM35R & SPM20

M-WIRELESS PRESENCE & DAYLIGHT SENSOR

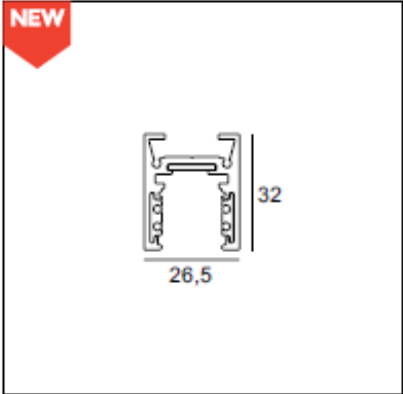
21032 0040

48V-DC

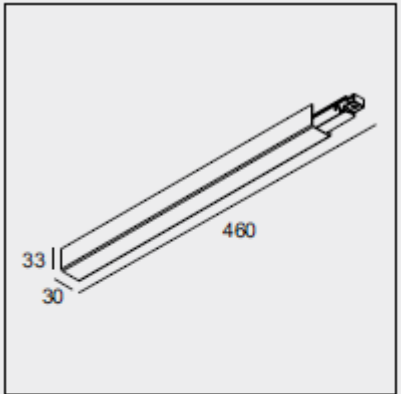
 0,1 IP20



Magnetic Profiles // Powerbox 48V DC



SHIFTLINE M26 L

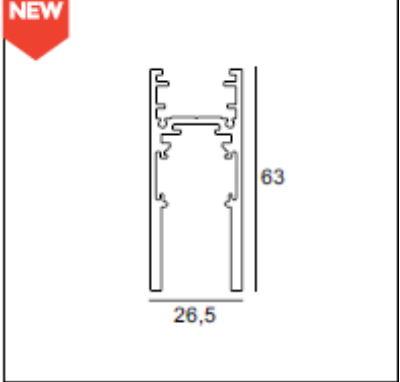


SLM26L-POWERBOX 48V / 96W

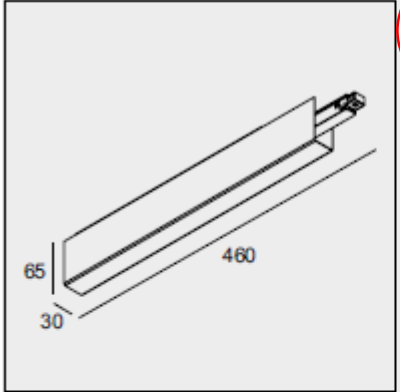
23377 0010

220-240V / 50-60Hz

⬠ 0,5 IP20



SHIFTLINE M26 H

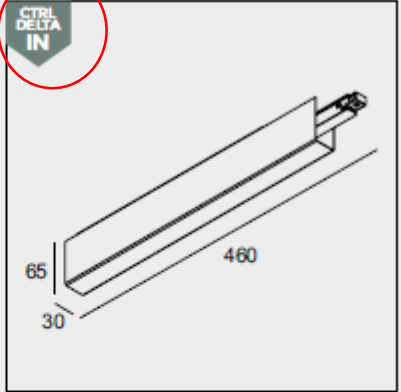


SLM26H-POWERBOX
48V / 96W

23380 0010

220-240V / 50-60Hz

⬠ 0,8 IP20



SLM26H-POWERBOX
48V / 96W MDL

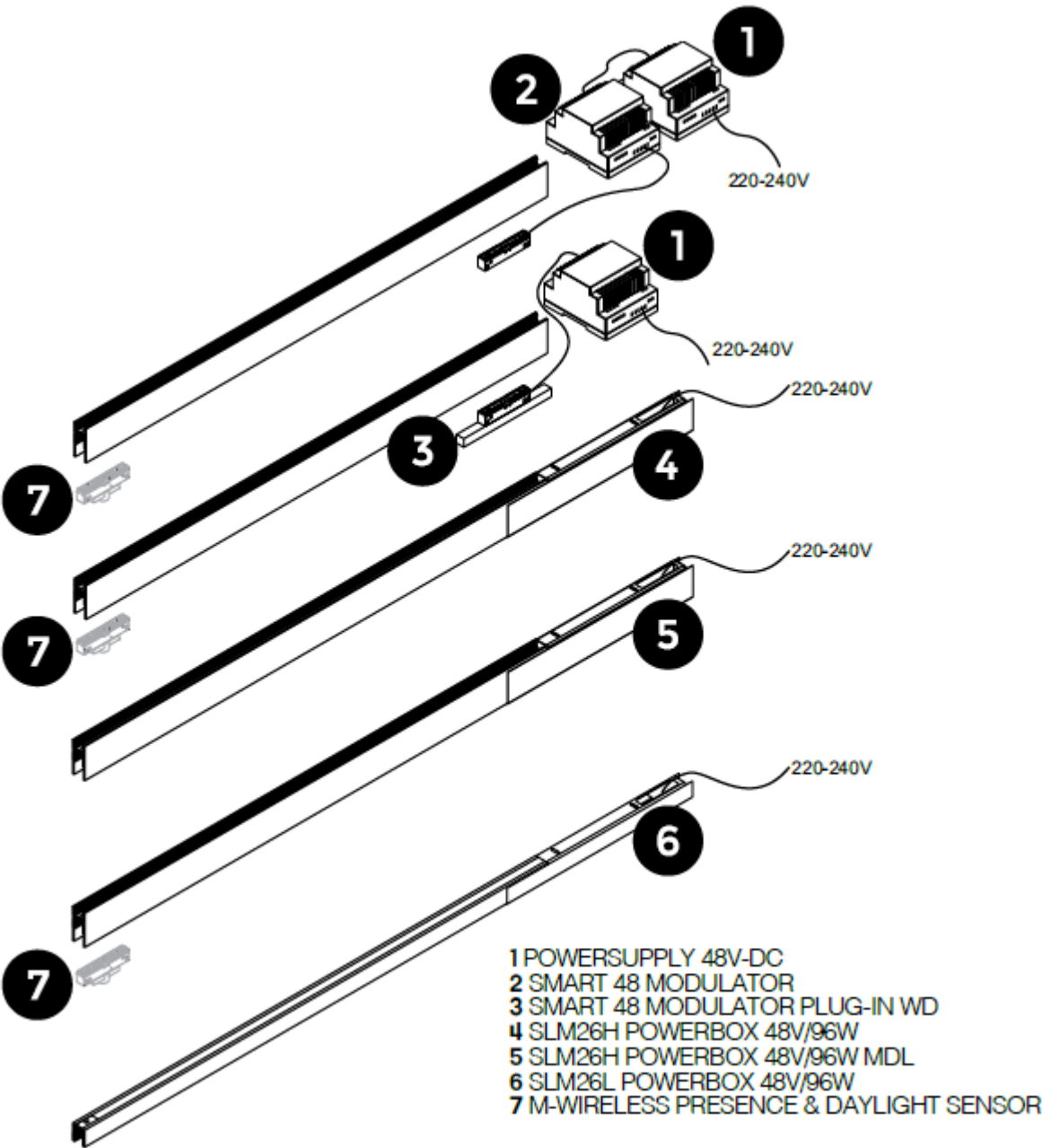
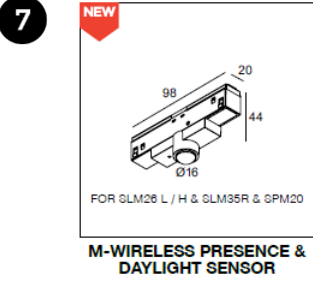
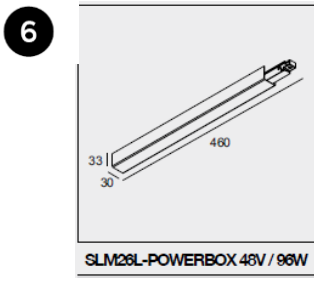
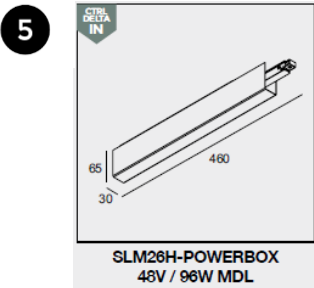
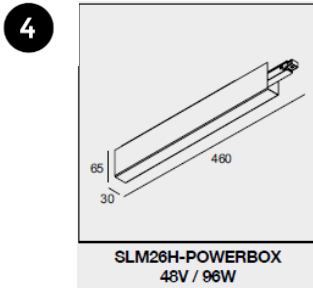
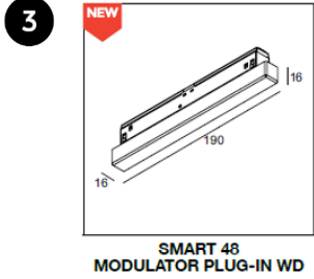
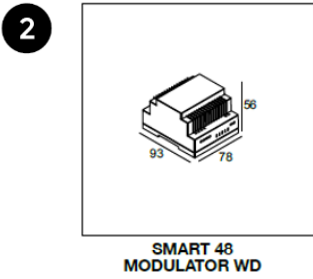
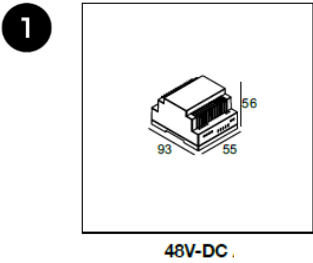
23380 001W

220-240V / 50-60Hz

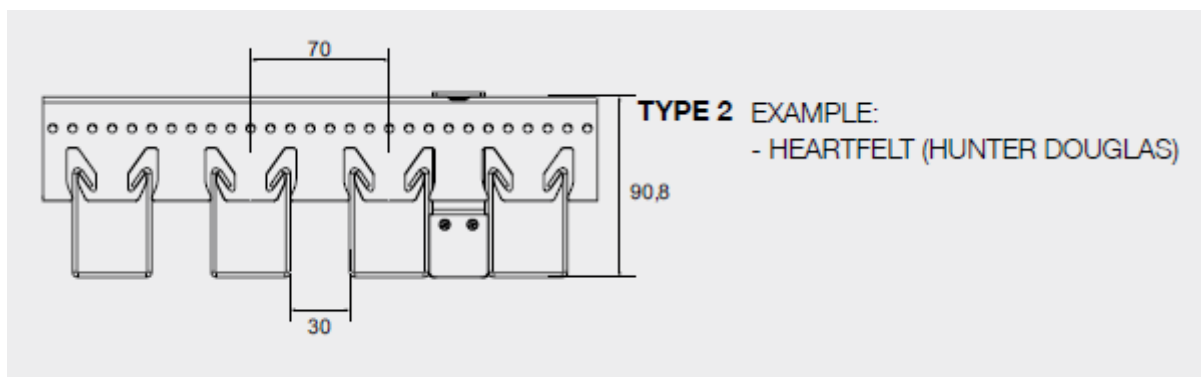
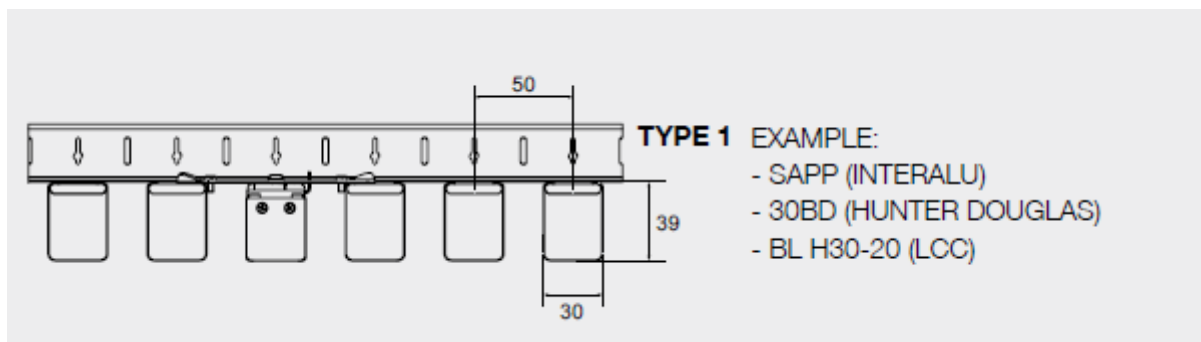
INCL SMART 48 MODULATOR WD

⬠ 0,8 IP20

Magnetic Profiles // Overview

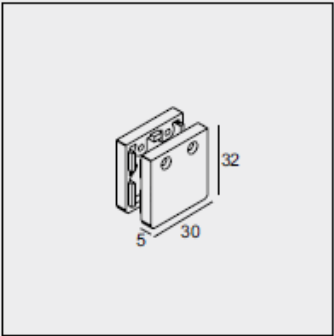
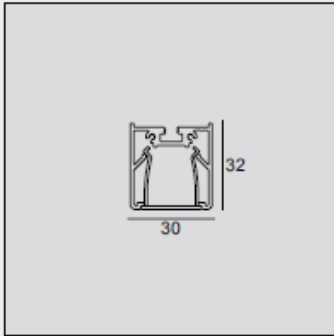


D-Liner



D-Liner

PROFILE CONSTRUCTION



DLN - PROFILE

24316 0000 ◇

◇ B / W

INCL.PC SBL HE

MAX.L / PROFILE: 6m

0,6 / m

DLN - END CAP SET

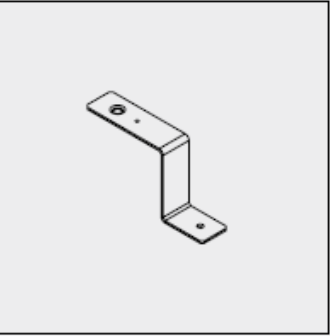
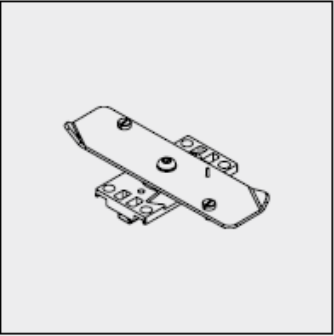
24316 0310 ◇

◇ B / W

SET OF 2 PCS

0,2

PROFILE FIXATION



DLN - SUSP BRACKET TYPE 1

24316 1420

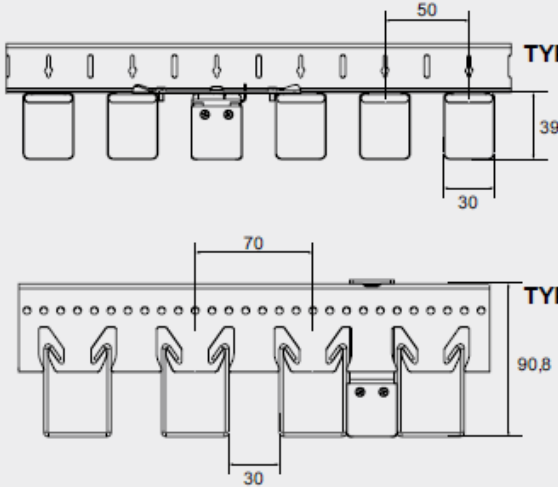
0,2

DLN - SUSP BRACKET TYPE 2

24316 1430

0,1

CUSTOM-MADE BRACKETS FOR OTHER
SYSTEM CEILINGS ON REQUEST.



- TYPE 1** EXAMPLE:
- SAPP (INTERALU)
 - 30BD (HUNTER DOUGLAS)
 - BL H30-20 (LCC)
- TYPE 2** EXAMPLE:
- HEARTFELT (HUNTER DOUGLAS)

LIGHT MODULES



LEDFLEX IN HP

D-Liner

READY-MADE UNITS INCL. PROFILE, ENDCAPS, LED CLUSTER, LED POWER SUPPLY & FIXATION BRACKETS

D-LINER RM TYPE 1



	3000K / CRI>90			2700K / CRI>90		
	L 815mm / 0,8	L 1215mm / 1,1	L 1515mm / 1,2	L 815mm / 0,3	L 1215mm / 1,1	L 1515mm / 1,2
	18W / 2200lm	25W / 3000lm	34W / 4380lm	18W / 2142lm	25,2W / 2922lm	34W / 4150lm
NON DIM	24310 9300 ◇	24311 9300 ◇	24312 9300 ◇	24310 9200 ◇	24311 9200 ◇	24312 9200 ◇
1-10V DIM	24310 9301 ◇	24311 9301 ◇	24312 9301 ◇	24310 9201 ◇	24311 9201 ◇	24312 9201 ◇
DALI DIM	24310 9305 ◇	24311 9305 ◇	24312 9305 ◇	24310 9205 ◇	24311 9205 ◇	24312 9205 ◇
◇ B / W						
110-240V / 50-60Hz (220-240V FOR 18W NON DIM)						
◇ IP20						

D-LINER RM TYPE 2



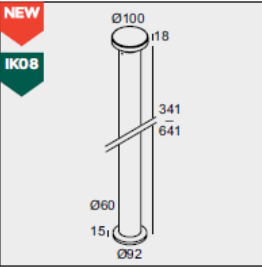
	3000K / CRI>90			2700K / CRI>90		
	L 815mm / 0,7	L 1215mm / 1,0	L 1515mm / 1,1	L 815mm / 0,7	L 1215mm / 1,0	L 1515mm / 1,1
	18W / 2200lm	25W / 3000lm	34W / 4380lm	18W / 2142lm	25,2W / 2922lm	34W / 4150lm
NON DIM	24313 9300 ◇	24314 9300 ◇	24315 9300 ◇	24313 9200 ◇	24314 9200 ◇	24315 9200 ◇
1-10V DIM	24313 9301 ◇	24314 9301 ◇	24315 9301 ◇	24313 9201 ◇	24314 9201 ◇	24315 9201 ◇
DALI DIM	24313 9305 ◇	24314 9305 ◇	24315 9305 ◇	24313 9205 ◇	24314 9205 ◇	24315 9205 ◇
◇ B / W						
110-240V / 50-60Hz (220-240V FOR 18W NON DIM)						
◇ IP20						

New Light Solutions // Exterior

Spyker



SPYKER

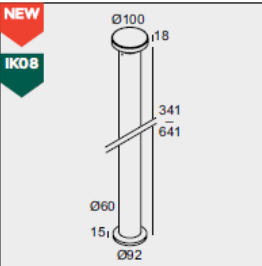


OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 11 ▶ 229 01 11

3000K / CRI>90	
LED 7,1W / 805lm / 350mA	
H 341mm / 1,1	H 641mm / 1,5
20012 9300 ◇	20013 9300 ◇
◇ A / N	
120-240V / 50-60Hz	
□ IP55	

Single Led chip, no cluster

SPYKER CENTRIC



OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 11 ▶ 229 01 11

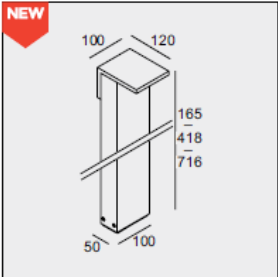
3000K / CRI>90	
LED 7,1W / 805lm / 350mA	
H 341mm / 1,1	H 641mm / 1,5
20015 9300 ◇	20016 9300 ◇
◇ A / N	
120-240V / 50-60Hz	
□ IP55	



Oblix



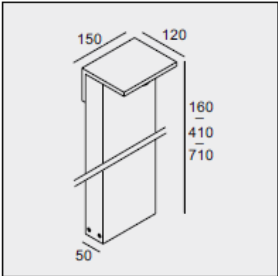
OBLIX S



OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 17 ▶ 15222 0170

3000K / CRI>90		
LED 7,1W / 805lm / 350mA		
H 165mm / 1,9	H 418mm / 2,5	H 716mm / 3,0
15112 9300 ◇	15113 9300 ◇	15114 9300 ◇
◇ N		
120-240V / 50-60Hz		
□ IP55		

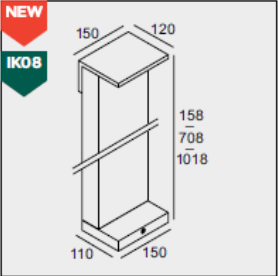
OBLIX



OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 12 ▶ 229 01 12
PLATE 7 ▶ 229 02 07

3000K / CRI>90		
LED 7,1W / 805lm / 350mA		
H 160mm / 1,0	H 410mm / 2,2	H 710mm / 3,5
15118 9300 ◇	220 74 811 930 ◇	220 77 811 930 ◇
◇ A / N		
120-240V / 50-60Hz	100-240V / 50-60Hz	
□ IP55		

OBLIX F



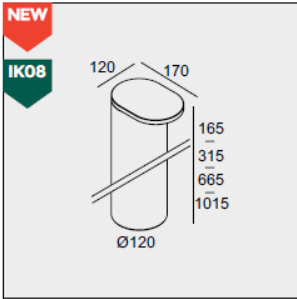
OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 18 ▶ 15222 0180

3000K / CRI>90		
LED 7,1W / 805lm / 350mA	LED 10,4W / 1118lm / 500mA	
H 158mm / 1,4	H 708mm / 4,3	H 1018mm / 5,7
15117 9300 ◇	15115 9300 ◇	15116 9300 ◇
◇ A / N		
120-240V / 50-60Hz	100-240V / 50-60Hz	
□ IP55		

Oblix R



OBLIX R



OPTIONS

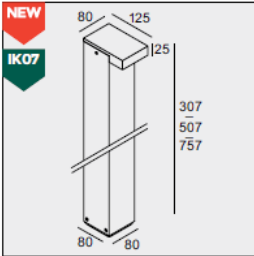
- CBOX ▶ 216 12 00
- IP68 CONNECTION KIT ▶ 216 12 01
- IP68 CONNECTOR 3P ▶ 216 12 02
- PIN 3 ▶ 229 01 03

3000K / CRI>90			
LED 7,1W / 805lm / 350mA		LED 10,4W / 1118lm / 500mA	
H 165mm / 20	H 315mm / 2,5	H 665mm / 3,4	H 1015mm / 4,8
15119 9300 ◇	15120 9300 ◇	15121 9300 ◇	15122 9300 ◇
◇ N			
120-240V / 50-60Hz			
□ IP55			

Astrix



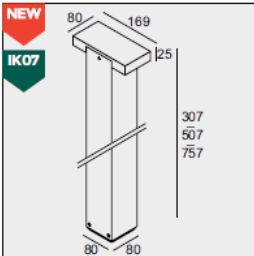
ASTRIX



OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 2 ▶ 229 01 02
PLATE 2 ▶ 229 02 02

3000K / CRI>90		
LED 7,1W / 805lm / 350mA		
H 307mm / 1,4	H 507mm / 1,6	H 757mm / 1,9
14736 9300 ◇	14737 9300 ◇	14738 9300 ◇
◇ B		
120-240V / 50-60Hz		
□ IP55		

ASTRIX D



OPTIONS
CBOX ▶ 216 12 00
IP68 CONNECTION KIT ▶ 216 12 01
IP68 CONNECTOR 3P ▶ 216 12 02
PIN 2 ▶ 229 01 02
PLATE 2 ▶ 229 02 02

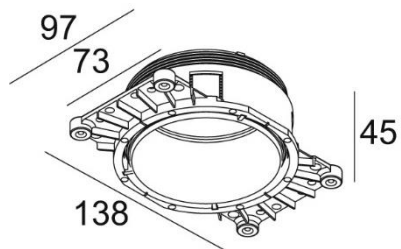
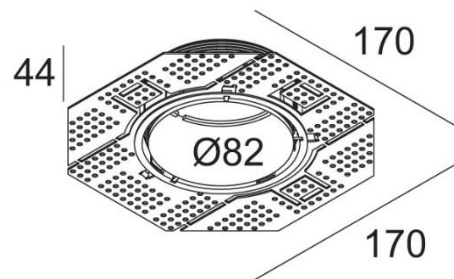
3000K / CRI>90		
2 x LED 3W / 291lm / 350mA		
H 307mm / 1,6	H 507mm / 2,0	H 757mm / 2,5
14739 9300 ◇	14740 9300 ◇	14741 9300 ◇
◇ B		
100-240V / 50-60Hz		
□ IP55		



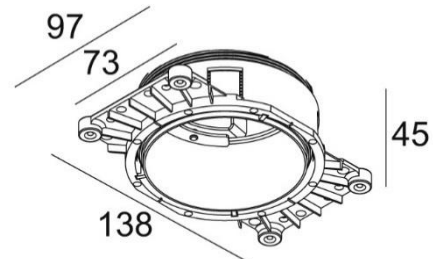
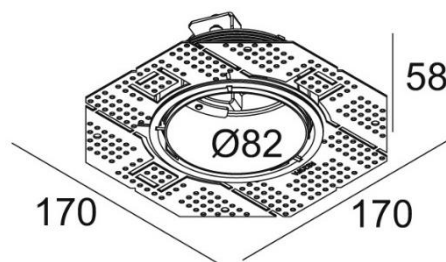
Product modifications / extensions

New OFA kits

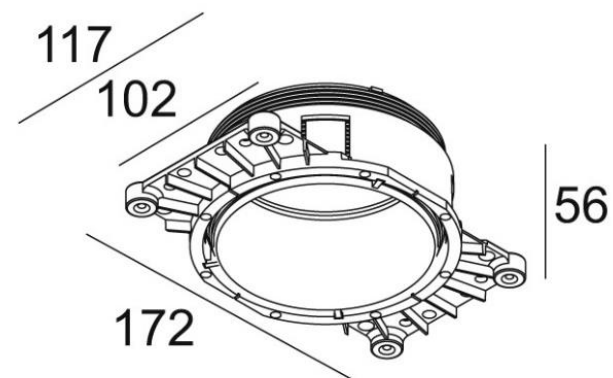
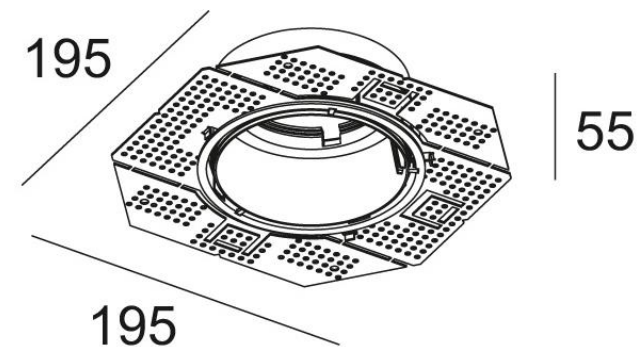
R82 OFA



Midispy Trimless OFA



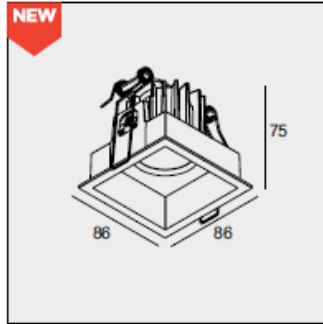
R102 OFA



New : 1 material ABS (no steel plate anymore)
Same cutout
For same products as before

Carree ST

CARREE ST LED



75 x 75 x 80 / max.35

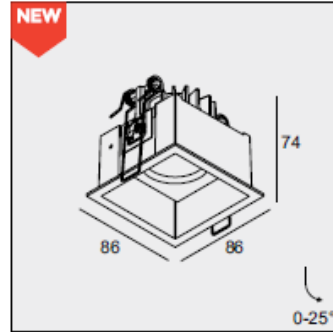
REQUIREMENTS

LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS

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

CARREE ST OK LED



75 x 75 x 80 / max.35

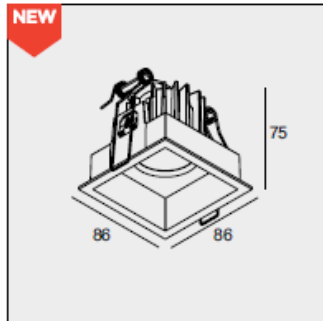
REQUIREMENTS

LED POWER SUPPLY 350-500mA-DC / DIM
LED POWER SUPPLY 650mA-DC / SOFT DIM

OPTIONS

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

CARREE ST LED IP



75 x 75 x 80 / max.35

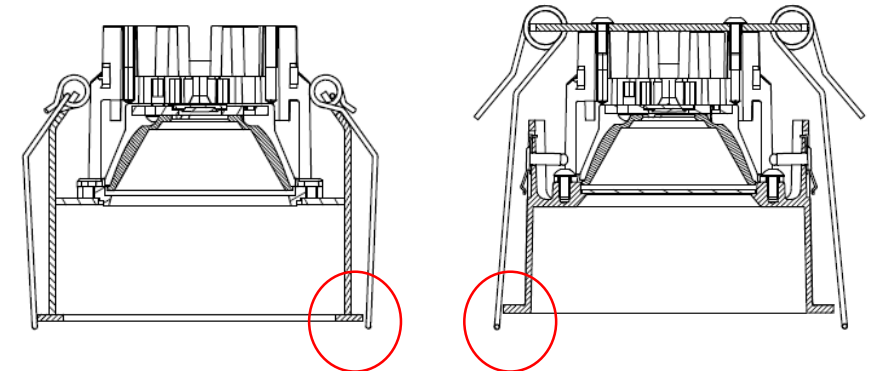
REQUIREMENTS

LED POWER SUPPLY 350-500mA-DC / DIM

OPTIONS

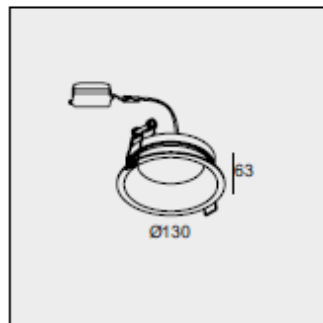
PLASTERKIT 161 ▶ 207 01 161
CONCRETE BOX 161 ▶ 270 11 161
MOUNTING KIT 75 ▶ 202 00 75

New : Trim flush with inside of body
Same Led technology and options



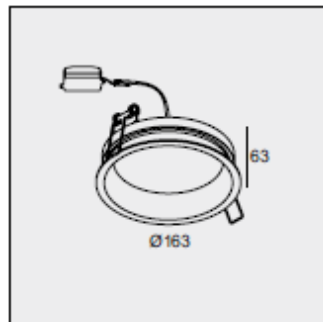
Diro SBL

DIRO SBL S



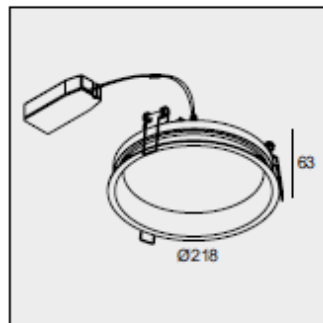
121 x 65 / max.25

DIRO SBL M



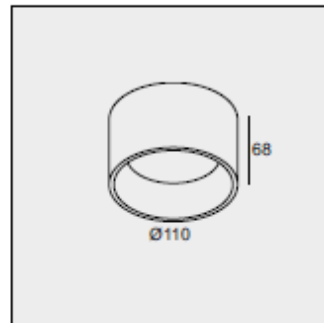
156 x 70 / max.25

DIRO SBL L

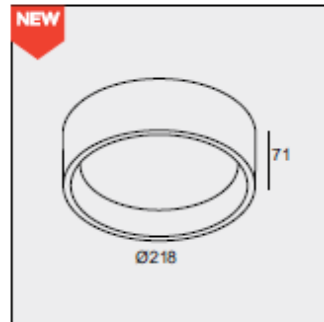


208 x 70 / max.25

DIRO SBL S ON



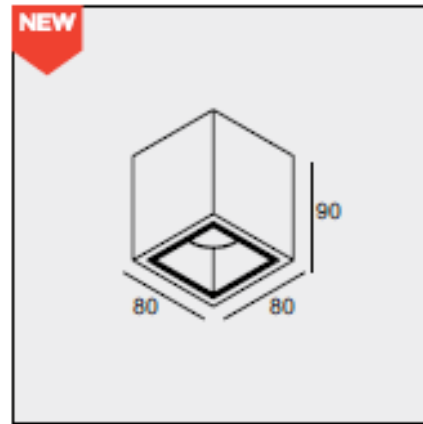
DIRO SBL L ON



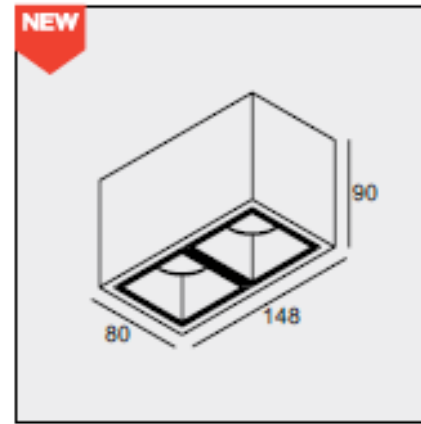
New : B finish & 2700K

Boxy L / R

BOXY L

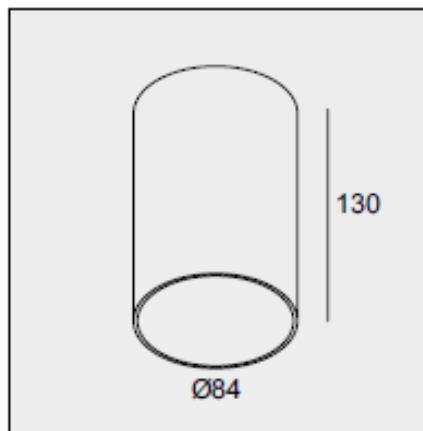


BOXY 2L



New : IP20 version (Existing IP 53 version remains for use in bathrooms and exterior)

BOXY R Hi



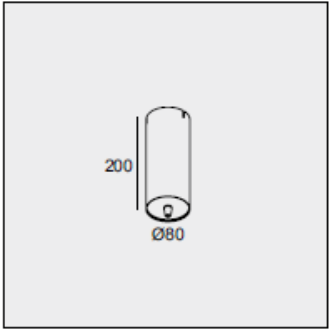
New : Ultra S from LB12 is adopted to the Boxy R family

OPTIONS

LED SOLUTION - PAG TEC 8

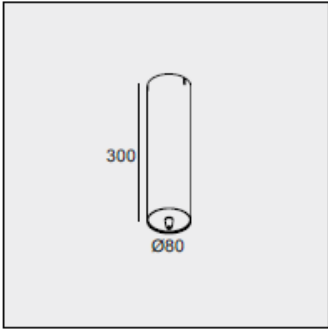
Superloop

POWERBOX L



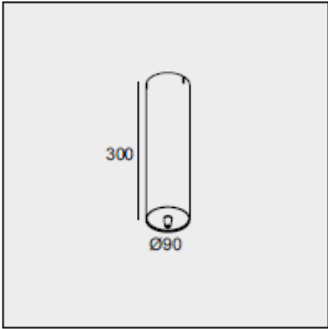
500mA-DC DIM1	700mA-DC DIM1
321 55 205 ED1 ◇	321 55 207 ED1 ◇
◇ B / W	
220-240V / 50-60Hz	
□ IP20	

POWERBOX H8



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

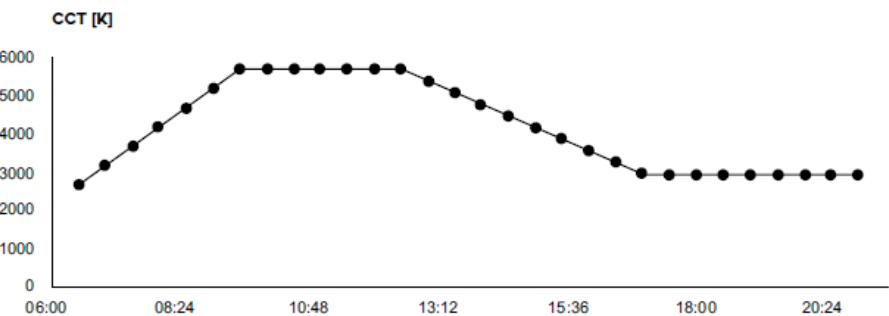
POWERBOX H9



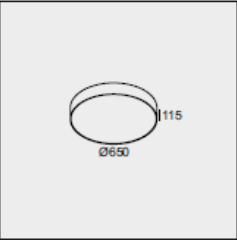
900mA-DC DIM5	1200mA-DC DIM5
20548 0015 ◇	20548 0025 ◇
◇ B / W	
110-240V / 50-60Hz	220-240V / 50-60Hz
□ IP20	

Supernova TW

New : Wireless dim version.
Including Human Centric Light Control

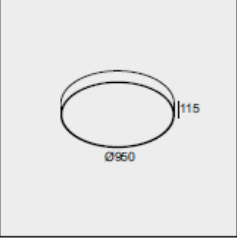


SUPERNOVA LINE 65 TW



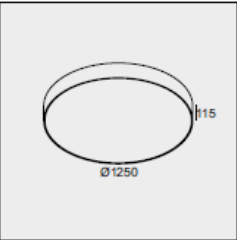
NEW CIRCA IN	
SBL	
2700K - 5700 / CRI>80	
LED CLUSTER / 51W 2700K / 4700lm - 5700K / 5177lm	
DALI DIM	WIRELESS DIM
274 95 06 26 ED5 ◇	274 95 06 26 WD ◇
◇ B / W	
220-240V / 0 50-60Hz	
2 DALI CONTROL CHANNELS DT6 ◇ 6,6 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 13) ◇ 6,6 IP20

SUPERNOVA LINE 95 TW



NEW CIRCA IN	
SBL	
2700K - 5700 / CRI>80	
LED CLUSTER / 127W 2700K / 11773lm - 5700K / 12943lm	
DALI DIM	WIRELESS DIM
274 95 09 26 ED5 ◇	274 95 09 26 WD ◇
◇ B / W	
220-240V / 0 50-60Hz	
2 DALI CONTROL CHANNELS DT6 ◇ 8,9 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 13) ◇ 8,9 IP20

SUPERNOVA LINE 125 TW

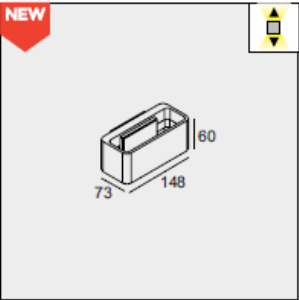


NEW CIRCA IN	
SBL	
2700K - 5700 / CRI>80	
LED CLUSTER / 203W 2700K / 18836lm - 5700K / 20708lm	
DALI DIM	WIRELESS DIM
274 95 12 26 ED5 ◇	274 95 12 26 WD ◇
◇ B / W	
220-240V / 0 50-60Hz	
2 DALI CONTROL CHANNELS DT6 ◇ 10,8 IP20	HUMAN CENTRIC LIGHT CONTROL (PAG TEC 13) ◇ 10,8 IP20

OPTIONS (FOR SUPERNOVA 65 / 95 / 125)
SUSPENSION SET 18 3m TW ED5 ▶ 328 18 43 TW ED5
SUSPENSION SET 18 3m ▶ 328 18 43 (FOR WD)
CABLE BASE R ◇ ▶ 203 99 55 ANO / B / W
COVERSET R ◇ (Ø 62) ▶ 204 00 62 ANO / B / W
COVERSET R ◇ (Ø 90) ▶ 204 00 90 ANO / B / W
COVERSET R ◇ (Ø 100) ▶ 204 00 100 ANO / B / W
CENTRAL ROD SUSPENSION 65 1m ◇ ▶ 328 24 61 B / W
CENTRAL ROD SUSPENSION 95 1m ◇ ▶ 328 24 91 B / W

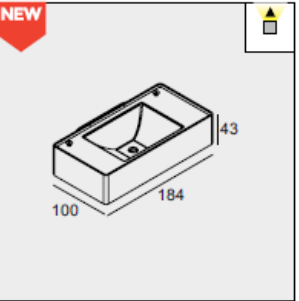
Gala

GALA T



3000K / CRI>90	2700K / CRI>90
LED CLUSTER 9,4W / 1479lm / 350mA	LED CLUSTER 9,4W / 1422lm / 350mA
12220 9300 ◇	12220 9200 ◇
◇ W	
220-240V / 50-60Hz	
□ 0,5 IP20	

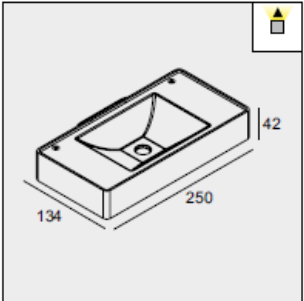
GALA XL LP



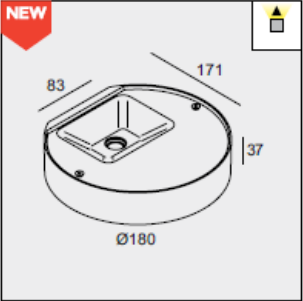
3000K / CRI>90	2700K / CRI>90
LED 7,1W / 805lm / 350mA	LED 7,1W / 773lm / 350mA
MAINS DIMMING (FE)	
12219 9308 ◇	12219 9208 ◇
◇ W	
220-240V / 50-60Hz	
◇ 0,8 IP20	

New : Smaller size based on Led H

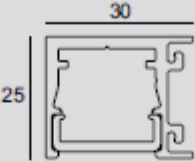
GALA XL



GALA XL R



Femtoline W



FTL W - PROFILE CL

366 00 00 CL ◇

◇ ANO

INCL.PC CLEAR

FTL W - PROFILE SBL

366 00 00 SBL ◇

◇ ANO

INCL.PC SBL

MAX.L / PROFILE: 6m

1,1 / m

New : Nanoline from LB12 is adopted to the Femtoline family

Led Flex

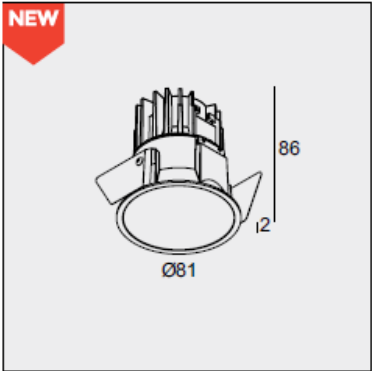
SUITABLE FOR ALL PROFILES FROM PAGE PRO 746-749 & PRO 768-819
NO LEDFLEX OUT FOR: FEMTOLINE W D/U, KASKADE (LEDFLEX IN MAX 15W/M) AND DOT.COM WALLWASH TR

- New :
- Ledflex RGB 60 Led/m (former type was 30)
 - Additional Ledflex HP in 4000K
 - Ledflex TW changed to 2700-5700K to match other TW products.

		WHITE		NEW TW	NEW RGB
		Dividable per 100mm 70 smd LED/m	Dividable per 50mm 140 smd LED/m	Dividable per 33,3mm 180 smd LED/m	Dividable per 100mm 60 smd LED/m
		5,1W/m 650lm/m	15,1W/m 1400lm/m	21,6W/m 2100lm/m	14,4W/m 1350lm/m
CRI > 90		LEDFLEX	LEDFLEX FP	LEDFLEX HP*	LEDFLEX TW
4000K					
	IN	300 91 52 94	300 91 53 94	300 91 54 94	
	OUT (IP65)	300 91 62 94	300 91 63 94		
3000K					
	IN	300 91 52 93	300 91 53 93	300 91 54 93	
	OUT (IP65)	300 91 62 93	300 91 63 93		
2700K					
	IN	300 91 52 92	300 91 53 92	300 91 54 92	
	OUT (IP65)	300 91 62 92	300 91 63 92		
2700K > 5700K					
	IN			21031 0010	
	OUT (IP65)				
RGB					
	IN				300 91 53 33
	OUT (IP65)				300 91 63 33

Deep Ringo X

DEEP RINGO X



76 x 90 / min.5

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

3000K / CRI>90	2700K / CRI>90
LED [H] 7,1W / 805lm / 350mA LED [H] 10,4W / 1118lm / 500mA	LED [H] 7,1W / 773lm / 350mA LED [H] 10,4W / 1073lm / 500mA
33°	
19434 9320 ◇	19434 9220 ◇
◇ B / W	

◇ 0,3 IP65



Polesano

ON REQUEST



Next to lighting, the evolution in public infrastructure and IoT often asks for additional specifications such as video surveillance, speakers, wifi connection, USB chargers, ... On request, our R&D team can have a closer look into your specific project if one of these extras is required.



EXT 1078

Polesano

POLESANO WALL

DESIGN BY DELTA LIGHT® & DEAN SKIRA

POLESANO WALL

lm

CRI

K

DIM

159

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.

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.

LUMEN PACKAGE

CRI

COLOUR TEMPERATURE

LIGHT DISTRIBUTION

DIMMING

FINISH

lm

CRI

K

°

°

◇

159

31

4481lm / 42W

7

CRI > 70 (ON REQUEST)

3

3000K

1

SPOT 13°

0

NON DIM

N-B

120-277V / 50-60Hz

8

CRI > 80

4

4000K

2

MEDIUM 47°

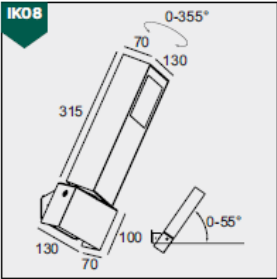
3

FLOOD 63°

4

STREET LIGHT

CE4,8IP66



OPTIONS

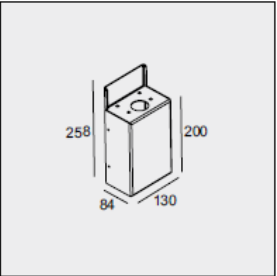
FLOOR BASE ◇ ▶ 15923 0010 N

ACCESSORIES

HONEYCOMB S105 ◇ ▶ 431 03 01 B

LINEAR SPREAD LENS S105 ◇ ▶ 431 03 02 B

FLOOR BASE



15923 0010 ◇

◇ N

CTRL Delta




**WIRELESS PUSH BUTTON
INTERFACE 24V-DC**

21032 0020

24V-DC

4 FUNCTIONS EXTERNAL
PUSH BUTTON
TYPE OF FUNCTION
SET BY CTRL DELTA

 **0,1** IP20




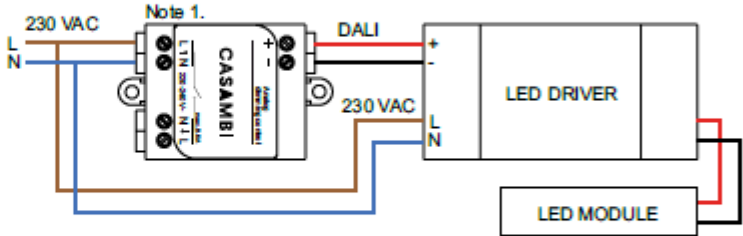
WIRELESS CONTROL DIM5

300 90 004 ED5

220-240V / 0,6A

max.4 DALI DEVICES

 **0,1** IP20



New Drivers & Controllers

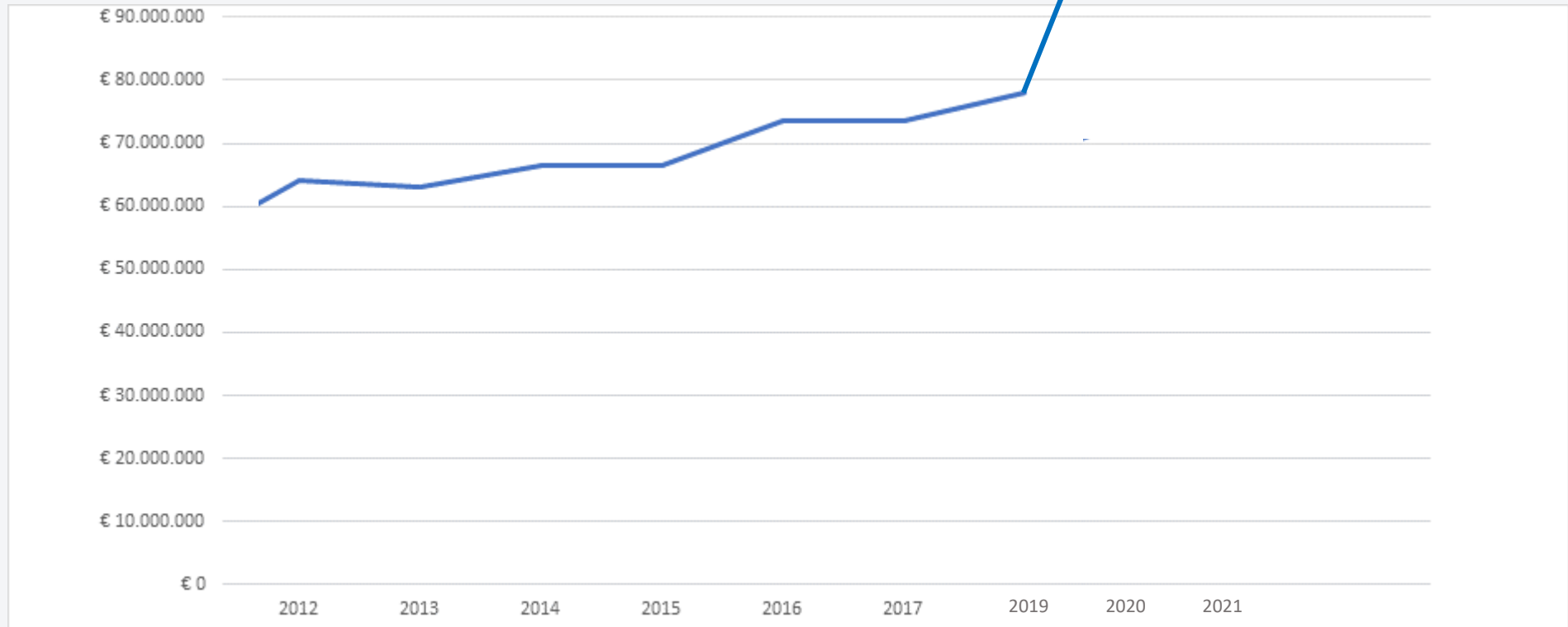
<div>NEW</div> <div>CCRFF</div> <div></div>	<div>NEW</div> <div>CCRFF</div> <div></div>
WD	WD
<div><div><div></div><div>min. 84</div></div></div>	<div><div><div></div><div>min. 54</div></div></div>
350mA / 25W 2-74V-DC	350mA / 18,5W 3-54V-DC
500mA / 35W 2-72V-DC	500mA / 27W 3-54V-DC
650mA / 46W 2-72V-DC	650mA / 35W 3-54V-DC
700mA / 50W 2-72V-DC	700mA / 36W 3-51V-DC
1050mA / 60W 2-57V-DC	1050mA / 38W 3-36V-DC
<div><div><div></div><div>$\lambda > 0,9$</div></div></div>	<div><div><div></div><div>$\lambda > 0,9$</div></div></div>
WIRELESS DIM	WIRELESS DIM
21012 004W	21012 005W
110-240V / 50-60Hz (110V: 40W)	220-240V / 50-60Hz
<div><div><div></div><div>0,1</div></div><div>IP20</div></div>	<div><div><div></div><div>0,1</div></div><div>IP20</div></div>

<div>NEW</div> <div></div>
RGBW TOUCH CONTROLLER DMX
<div><div><div></div><div>min. 30</div></div></div>
DMX
21031 0050
INPUT 12V-DC / 24V-DC - DMX OUT
DUAL MODE STATIC / DYNAMIC EXCL. POWER SUPPLY 12V-DC / 24V-DC
<div><div><div></div><div>0,1</div></div><div>IP20</div></div>

<div>NEW</div> <div></div>	<div>NEW</div> <div></div>
RGBW DRIVER DMX	RGBW REPEATER
DMX	-
21032 0010	300 90 143
INPUT 24V-DC OUTPUT 5 x 150W	INPUT 24V-DC OUTPUT 4 x 8A
DUAL MODE DMX / STAND ALONE EXCL. POWER SUPPLY 24V-DC	EXCL. POWER SUPPLY 24V-DC
<div><div><div></div><div>0,1</div></div><div>IP20</div></div>	<div><div><div></div><div>0,1</div></div><div>IP20</div></div>

CTRL Delta

Coming soon...



deltalight.com

Thank you for the attention

Even geduld aub



Kahoot.it