

A detailed grayscale illustration of an industrial setting. In the upper left, a large flywheel is visible. To its right, a worker in overalls and boots is positioned on a platform. Below the flywheel, a person wearing safety goggles is shown in profile. The lower half of the image features a worker in a hard hat and safety vest holding a clipboard. In the background, there are various industrial components, including pipes, a recycling symbol on a container, and a bar chart with an upward arrow. The overall style is a technical or industrial line drawing.

MAESTRO 3.0

PROFESSIONAL
ARCHITECTURAL
LIGHTING

02 NEWS
2021

i-LÈD

02NEWS2021

PROFESSIONAL ARCHITECTURAL LIGHTING

linealightgroup

HOW TO READ PRODUCTS

Vos_R | Downlight | powerLED 1,5 W 500 mA

Family Name | Chapter | L.E.D. Type | Power | Electronics Characteristic



Pictograms
How to read symbols
see Page 46

Light emission

Image of the product with relative technical dimension drawing plus information on the hole to be drilled on the ceiling

Finish	Product code	Internal equipment	Colour Rendering Index
	CRI 92	CRI 92 HC	CRI 80 HC
White	90638	90646	90416
Black	90639	90647	90417

Cct	Im-S - D CRI 92	Im-S - D CRI 80	Optic
M 2700	395 - 163	490 - 202	15 Spot (15°)
W 3000	423 - 174	490 - 202	30 Flood (29°)
N 4000	456 - 188	529 - 218	60 Wide Flood (50°)

Code and Colour temperature | **Im-S** Lumen Source | **Im-D** Lumen Delivery | Code Optics | Angle of opening of the light beam

The effective flux (**Im-D**) is detected, taking as a reference the Flood optics and a neutral colour finish. For more in-depth details, please consult the technical data sheets on the website: linealight.com

How to configure a product: guide to the composition of the finished code

90638 + M + 60 = 90638M60

1st product code | 2nd temperature code | 3rd optics code | Composed finished code

Code Electronics	Electronic and dimensional information	Code composition for converter
89145	99375	99708 99711 + driver 24V DC
ON/OFF 1 art. p 138 x l 22 x h 21	ON/OFF 2 - 3 art. p 138 x l 22 x h 21	0/1-10V converter 1 art. p 138 x l 22 x h 21 DALI converter 1 art. p 138 x l 22 x h 21 99374 75W 99331 150W

Recessed casing Pag. 21

99847 H. 28 - Ø. 41

Recessed casing code | Recessed casing dimensional

Vos_R | Downlight | powerLED 1,5 W DC 500 mA

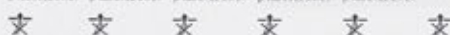


	CRI 92	CRI 80
White	90622	90408
Black	90623	90409

	Cct	lm S - D CRI 92	lm S - D CRI 80	Optic
M	2700	134 - 79	187 - 104	20 Spot (23°)
W	3000	153 - 85	199 - 110	35 Flood (34°)
N	4000	-	213 - 118	

Electronics

99195	89146	99377	99709	99712	+ driver 24V DC
ON/OFF	ON/OFF	ON/OFF	24V DC converter	24V DC converter	99374 75W
1 - 2 art.	2 - 3 art.	3 - 6 art.	0/1-10V 1 art.	0/1-10V 1 art.	99331 150W
p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	



Vos_R | Downlight | powerLED 4 W DC 350 mA



	CRI 92	CRI 92 HC	CRI 80	CRI 80 HC
White	90638	90646	90416	90644
Black	90639	90647	90417	90645

	Cct	lm S - D CRI 92	lm S - D CRI 80	Optic
M	2700	395 - 163	490 - 202	15 Spot (15°)
W	3000	423 - 174	490 - 202	30 Flood (29°)
N	4000	456 - 188	529 - 218	60 W.Flood (50°)

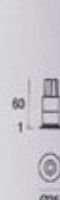
Electronics

89145	99375	99708	99711	+ driver 24V DC
ON/OFF	ON/OFF	0/1-10V converter	DALI compatible	99374 75W
1 art.	2 - 3 art.	1 art.	1 art.	99331 150W
p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	

Recessed casing Pag. 21

99847 H. 28 - Ø. 41

Vos_R | Downlight | powerLED 2 W DC 630 mA



	CRI 92	CRI 92 HC	CRI 80	CRI 80 HC
White	90626	90634	90412	90632
Black	90627	90635	90413	90633

	Cct	lm S - D CRI 92	lm S - D CRI 80	Optic
M	2700	157 - 69	219 - 96	15 Spot (21°)
W	3000	179 - 78	233 - 102	30 Flood (26°)
N	4000	-	249 - 109	60 W.Flood (52°)

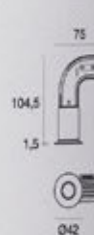
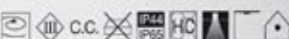
Electronics

89147	99376	99105	99710	99713	+ driver 24V DC
ON/OFF	ON/OFF	ON/OFF	24V DC converter	24V DC converter	99374 75W
1 - 2 art.	2 - 6 art.	6 - 12 art.	0/1-10V 1 art.	0/1-10V 1 art.	99331 150W
p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	p 136 x 122 x h 21	

Recessed casing Pag. 21

99847 H. 28 - Ø. 41

Vos_R | Downlight | powerLED 6 W DC 500 mA



	CRI 92	CRI 92 HC	CRI 80	CRI 80 HC
White	90650	90658	90420	90656
Black	90651	90659	90421	90657

	Cct	lm S - D CRI 92	lm S - D CRI 80	Optic
M	2700	532 - 231	659 - 287	15 Spot (15°)
W	3000	569 - 243	659 - 287	30 Flood (30°)
N	4000	614 - 267	711 - 309	60 W.Flood (50°)

Electronics

99377	99106	99714	99715
ON/OFF	ON/OFF	0/1-10V	DALI
1 art.	2 - 3 art.	1 art.	1 art.
p 136 x 122 x h 21	p 100 x 158 x h 27	p 136 x 122 x h 21	p 136 x 122 x h 21

Recessed casing Pag. 21

99848 H. 28 - Ø. 41

99848 H. 28 - Ø. 41

Private House | Lodi, Italy



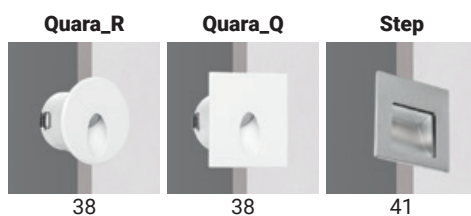


02NEWS2021 range index

Uplights & inground lamps



Wall path markers



Accent lighting



A dark, cavernous space with two bright, circular lights on the ceiling and two small figures on the floor. The scene is dimly lit, with the primary light sources being the two ceiling fixtures and a spotlight on the floor. The ceiling lights are recessed and have a glowing white center. The floor is a smooth, light-colored surface. Two small, white, humanoid figures are standing on the floor, one on the left and one on the right, both looking up towards the ceiling lights. The overall atmosphere is mysterious and futuristic.

LIGHT UP NEW IDEAS!



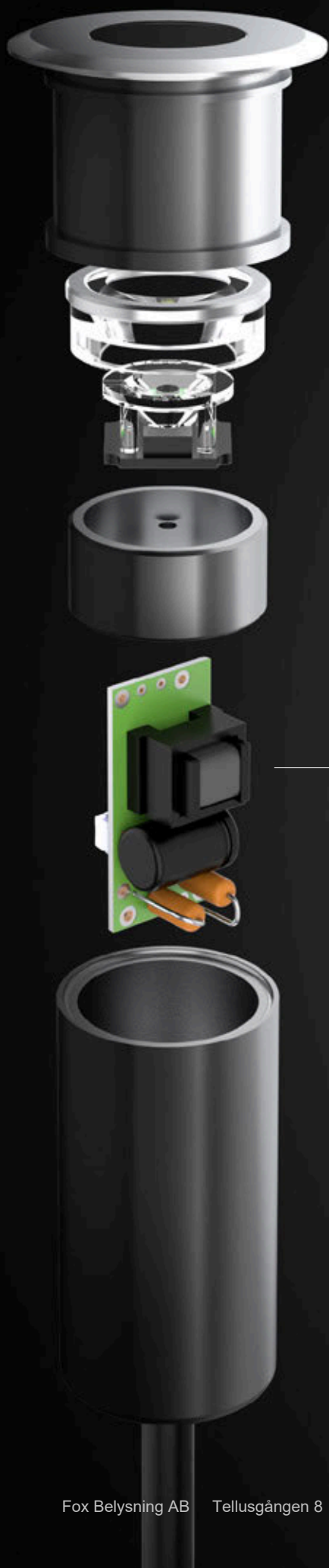
WE HAVE CONQUERED SPACE...



Scale 1:1

BY FITTING
ALL THE i-LèD
TECHNOLOGY
IN THE PALM OF
YOUR HAND.





Suelo
Step
Quara
Beret
Clivo
Shaker
Periskop
Alcor

NOW THE DRIVER IS ON BOARD!



Scale 1:1

Linea Light Group has created the first minispots with built-in driver. We have studied and created luminaires that, despite being able to fit in the palm of your hand, maintain the performance expected from our products. The new minispots do not require the use of remote power supplies during installation. They are carefully designed and contain the best, and smallest, technology available. The built-in driver, integrated in the body of the luminaire, can be switched to different configurations, such as Up-Light, Path-Markers and Accent Lighting. The new luminaires are extremely compact and have a steel body ideal for outdoor installation thanks to a high protection rating (IP67). Linea Light Group has provided professionals with different fixtures suitable for different uses, even the most demanding. Easy, fast and well-made are the three qualities that define the new technological frontier reached by Linea Light Group.

STANDARD SPOT + DRIVER INSTALLATION



Scale 1:1

NEW SPOT WITH BUILT-IN DRIVER

With its innovations, Linea Light Group has simplified, and speeded up, the work of professionals and installers. We have designed compact, essential and high-performance luminaires which, thanks to the complete integration of the driver into the body of the luminaire, eliminate the need for external power supplies. We have concentrated the best electronic technology and the best performance in just a few centimetres.



Scale 1:1

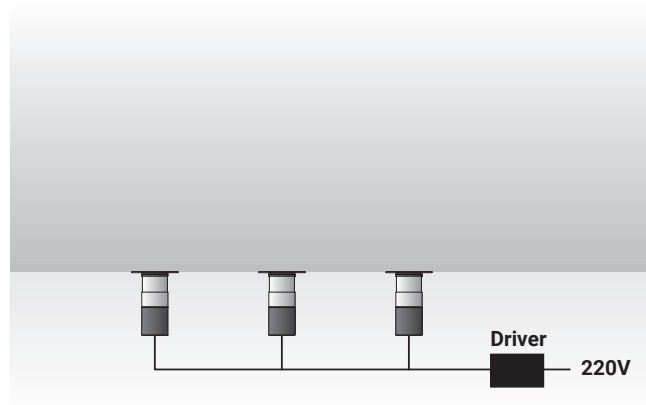
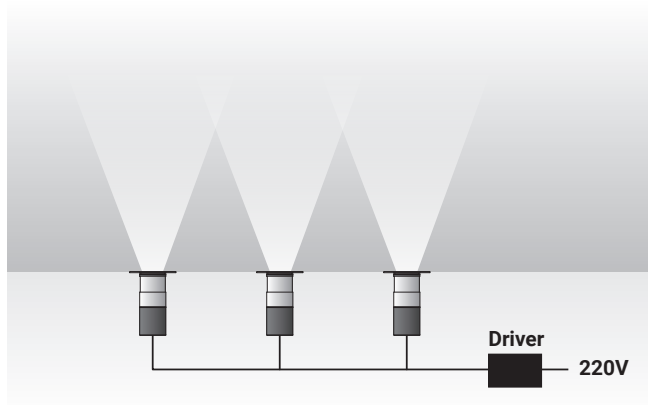


SYSTEM INSTALLATION, MANAGEMENT AND INTEGRATION: IT ALL BECOMES EASIER

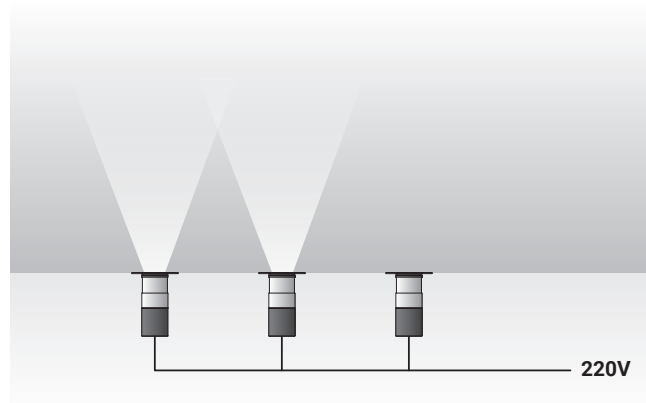
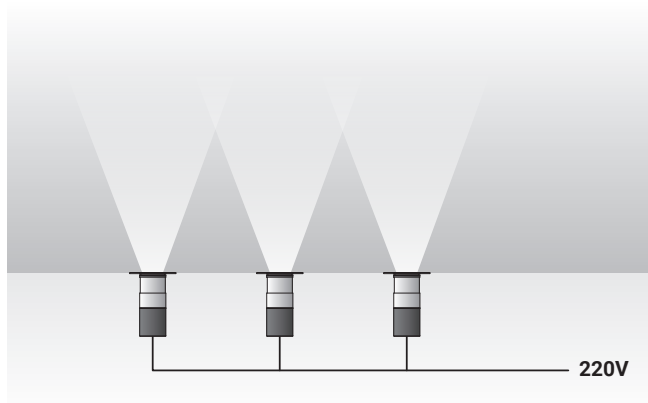
Easy and quick installation are the advantages of our new luminaires. Each assembly and design phase is simplified and speeded up thanks to the built-in driver. The big news is the size: for the first time, the driver has been built into ultra-compact luminaires. This solution makes it easier to design and implement lighting systems, even in complex or sensitive contexts. The new built-in driver system allows for much longer light lines to be installed, compared to the use of remote drivers. The lack of voltage drops is the greatest advantage of the new luminaires. If a single spot is not working properly or goes out, the line remains fully

active and when the faulty luminaire is replaced the perfect continuity of the system is restored. Another advantage is the fact that it can be easily integrated into an existing system. Each luminaire can be managed independently of the main power supply. Fast and well-made is the new Linea Light group operating paradigm. The technological innovation includes eight product families: Alcor, Suelo, Beret, Quara, Step, Clivo, Shaker and Periskop. All designed for specific installations and with high performance qualities. Up-Light, Path-Markers or Accent Lighting: each configuration is easy to install and maintain.

If a remote driver fails, the entire system goes out.



When the driver is built into the product, the lighting system keeps working even in the event of a fault. By replacing the single luminaire, the system will be fully operational again.

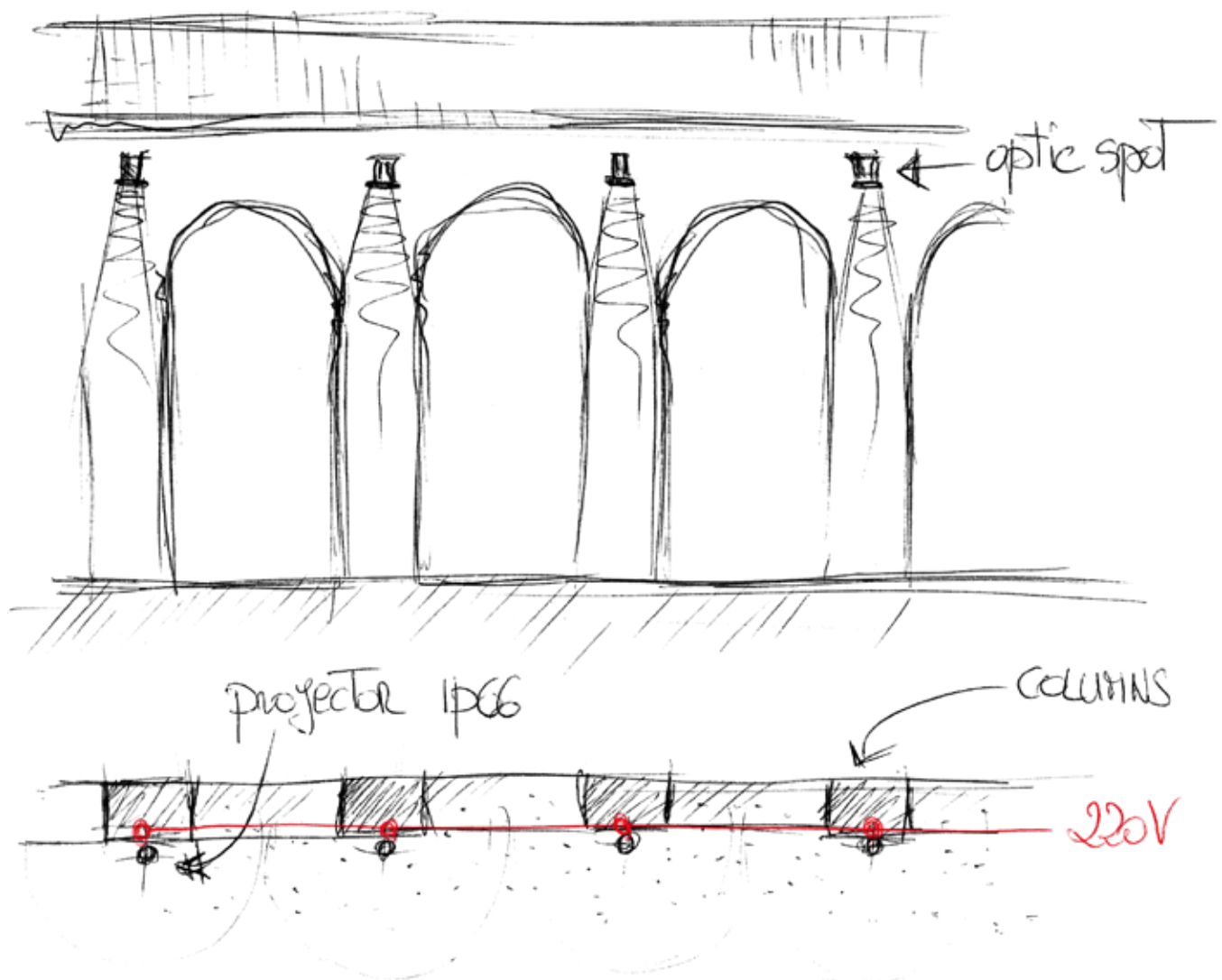


MAXIMUM DESIGN VERSATILITY

The new Linea Light Group spots with built-in driver are easy to install, making it possible to operate easily and quickly even in complex contexts such as historical-artistic ones. In terms of installation, everything is extremely easy. There is no longer need for a junction box to contain all the system's power supply units. In delicate and architecturally valuable contexts this is a decisive factor, since, in many cases, it is not possible to built a complex system like those found in

new buildings. The new luminaires with built-in driver are ideal for accent lighting or to gently highlight architecturally important details.

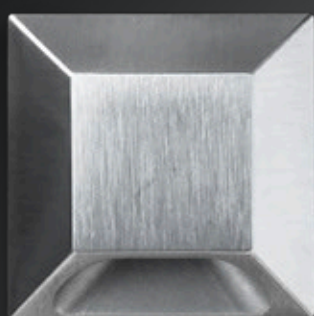
An important advantage is the possibility to create very long light lines. The design and wiring of the system becomes easier and faster, reducing connection and maintenance time and costs. Two important factors that make our products competitive, without compromising on performance and efficiency.





ALCOR

INTEGRATED DRIVER



40 mm



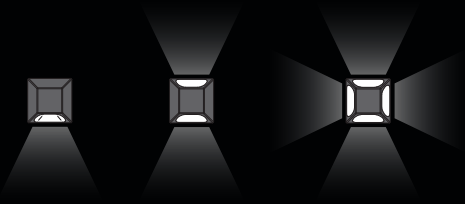
65 mm

Scale 1:1

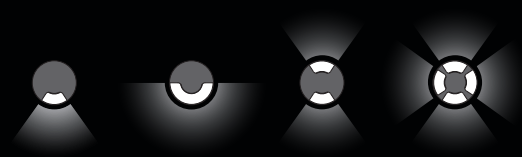
SPECTACULAR LIGHTS TO MARK A PATH

Alcor is a range of extremely compact recessed marker lights, with an IP67 protection rating. The power supply is built into the structure, so they can be connected directly to the power line, making installation easier. The body is made of AISI 316 L steel and they have a load capacity of up to 2000 kg. They are available in two shapes, round or square, with a 180° window, narrow window, 2 windows or 4 windows, which allow you to mark a path with fascinating lighting effects.

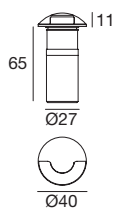
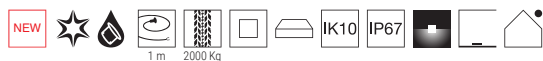
Alcor_Q lighting effect



Alcor_R lighting effect



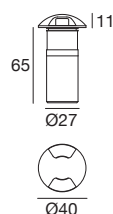
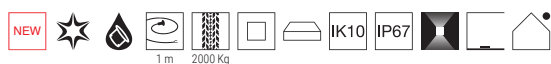
Alcor_R | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



	Cct	lm S - D	Optic
Steel 83558	M 2700	233 - 36	18 General -
	W 3000	249 - 39	
	N 4000	266 - 42	

Recessed casing Pag. 25

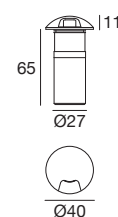
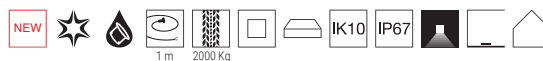
Alcor_R2 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



	Cct	lm S - D	Optic
Steel 83560	M 2700	233 - 26	18 General -
	W 3000	249 - 28	
	N 4000	266 - 30	

Recessed casing Pag. 25

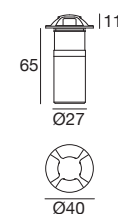
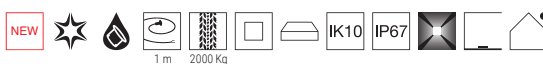
Alcor_R1 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



	Cct	lm S - D	Optic
Steel 83559	M 2700	233 - 13	18 General -
	W 3000	249 - 14	
	N 4000	266 - 15	

Recessed casing Pag. 25

Alcor_R4 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC

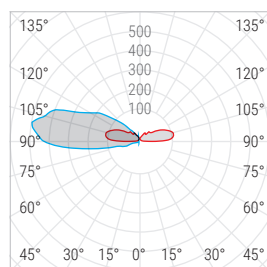


	Cct	lm S - D	Optic
Steel 83561	M 2700	233 - 52	18 General -
	W 3000	249 - 56	
	N 4000	266 - 60	

Recessed casing Pag. 25

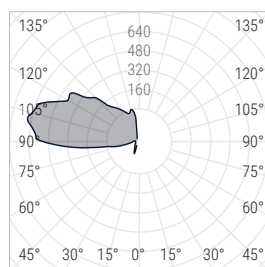
Photometric curves of:

Alcor_R
3W (83558)



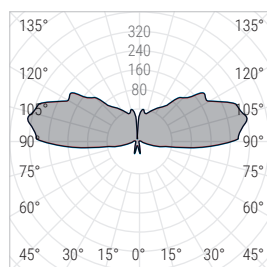
— C0/C180 — C90/C270
Optic 18 General

Alcor_R1
3W (83559)



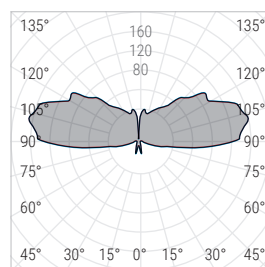
— C0/C180 — C90/C270
Optic 18 General

Alcor_R2
3W (83560)



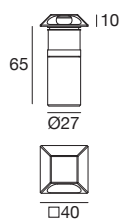
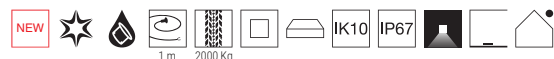
— C0/C180 — C90/C270
Optic 18 General

Alcor_R4
3W (83561)



— C0/C180 — C90/C270
Optic 18 General

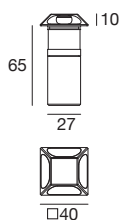
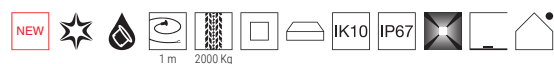
Alcor_Q1 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



	Cct	lm S - D	Optic
Steel 83562	M 2700	233 - 19	18 General -
	W 3000	249 - 21	
	N 4000	266 - 22	

Recessed casing Pag. 25

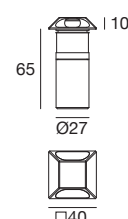
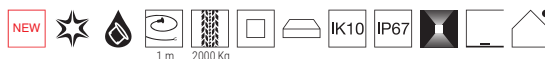
Alcor_Q4 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



	Cct	lm S - D	Optic
Steel 83564	M 2700	233 - 78	18 General -
	W 3000	249 - 84	
	N 4000	266 - 90	

Recessed casing Pag. 25

Alcor_Q2 | Drive-over spotlights | 198-264 V AC | powerLED 1,6 W DC - 3 W AC

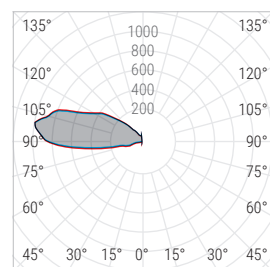


	Cct	lm S - D	Optic
Steel 83563	M 2700	233 - 39	18 General -
	W 3000	249 - 42	
	N 4000	266 - 45	

Recessed casing Pag. 25

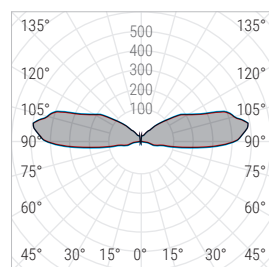
Photometric curves of:

Alcor_Q1 3W (83562)



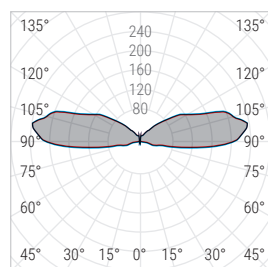
— C0/C180 — C90/C270
Optic 18 General

Alcor_Q2 3W (83563)



— C0/C180 — C90/C270
Optic 18 General

Alcor_Q4 3W (83564)



— C0/C180 — C90/C270
Optic 18 General

Recessed casing



description

84918 Recessed casing **PVC**

suitable for: Alcor_R / Alcor_R1 / Alcor_R2
Alcor_R4 / Alcor_Q1 / Alcor_Q2 / Alcor_Q4

SUELO

INTEGRATED DRIVER



50 mm



73 mm

Scale 1:1



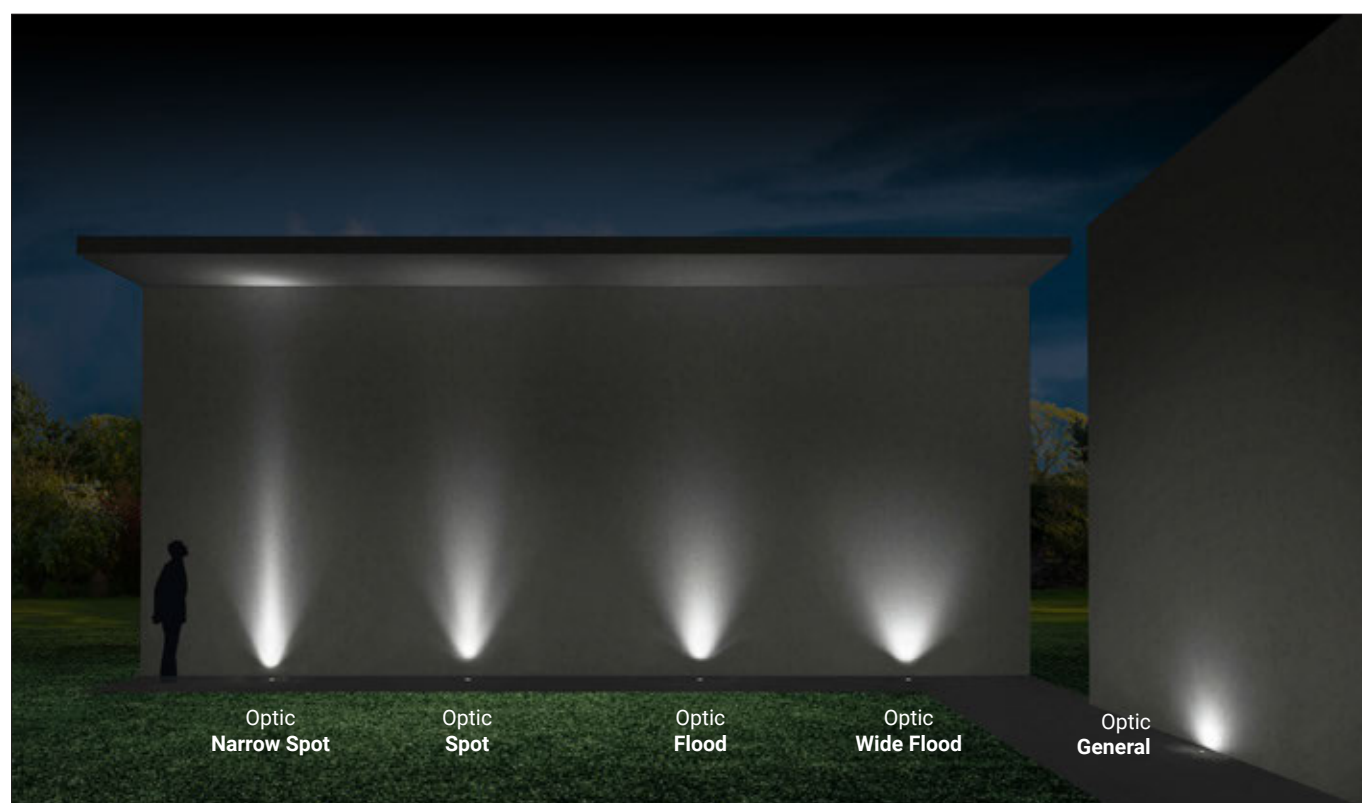
STRONG AND SAFE IN EVERY SITUATION

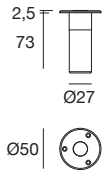
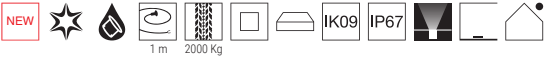


SUELO RX Pro is an extremely compact recessed up-light, with an IP67 protection rating. The power supply is built into the structure, so it can be connected directly to the power line, making installation easier. The body is made of AISI 316 L steel and they have a load capacity of up to 2000 kg.

Performance and control

SUELO RX Pro provides the designer with five types of high performance distribution angles to enhance the different architectural details of a building.

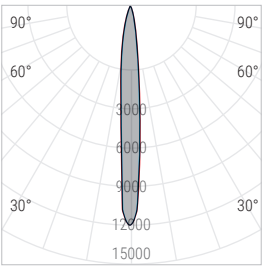




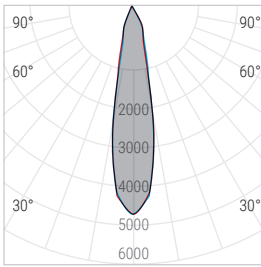
		Cct	lm S - D	Optic
Steel	83588	M 2700	233 - 131	08 N.Spot (10°)
		W 3000	249 - 149	15 Spot (21°)
		N 4000	266 - 159	30 Flood (26°)
				60 W.Flood (57°)
				00 General (104°)

Recessed casing Pag. 28

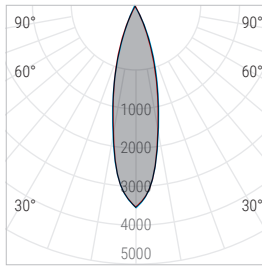
Photometric curves of Suelo_RX Pro 3W (83588)



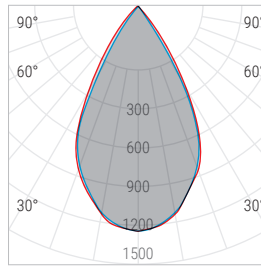
— C0/C180 — C90/C270
Optic 08 Narrow Spot



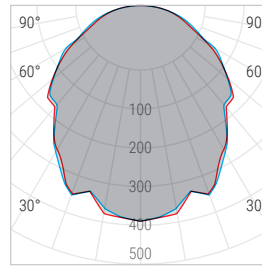
— C0/C180 — C90/C270
Optic 15 Spot



— C0/C180 — C90/C270
Optic 30 Flood



— C0/C180 — C90/C270
Optic 60 Wide Flood



— C0/C180 — C90/C270
Optic 00 General

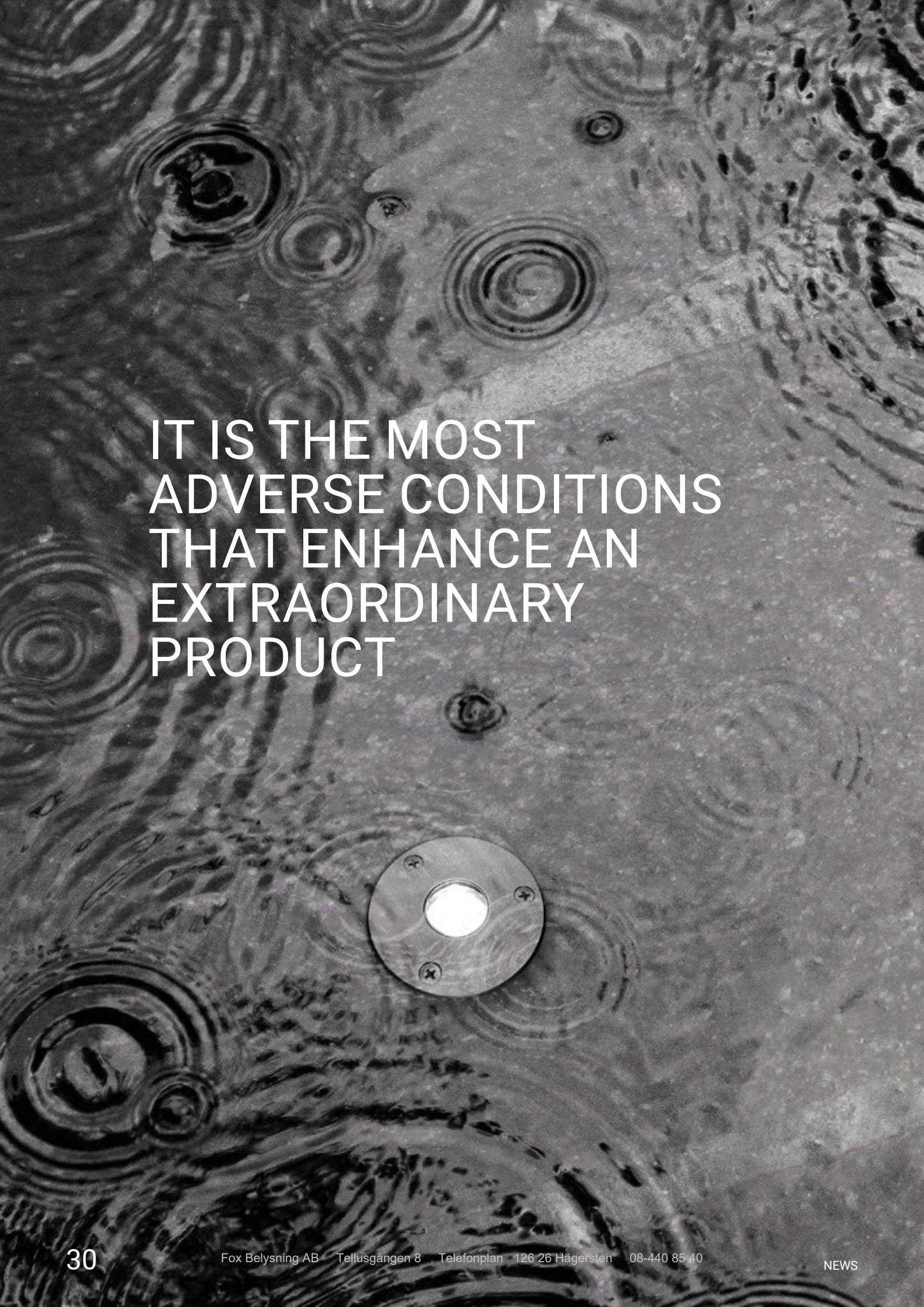
Recessed casing



description	type
99685 Recessed casing	PVC

suitable for: Suelo_RX Pro





IT IS THE MOST
ADVERSE CONDITIONS
THAT ENHANCE AN
EXTRAORDINARY
PRODUCT

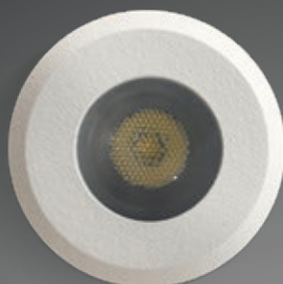
Easy installation

The casings designed for SUELO RX Pro simplify the connection of the luminaires to the power line, thus reducing installation time. The screws anchor SUELO RX Pro to the casing structure, guaranteeing safety and solidity.



BERET

INTEGRATED DRIVER



35 mm

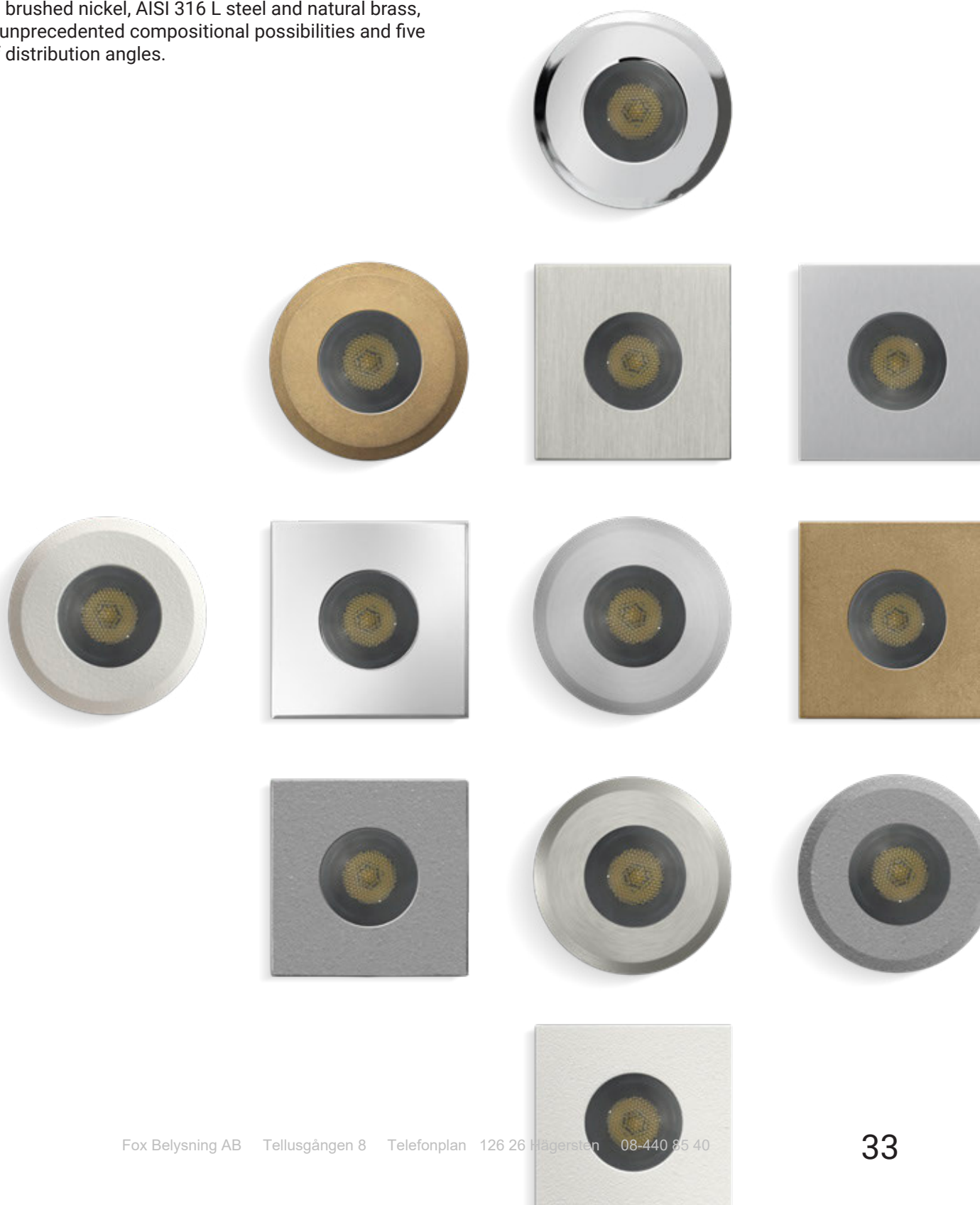


74 mm

Scale 1:1

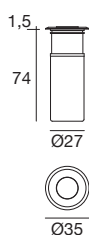
ADAPTABLE IN ANY CONTEXT

Beret is an extremely compact recessed up-light, with an IP67 protection rating. The power supply is built into the structure, so it can be connected directly to the power line. It is available in two shapes, round and square, with a flange of just 35mm, and in six different finishes: white, grey, chrome, brushed nickel, AISI 316 L steel and natural brass, to offer unprecedented compositional possibilities and five types of distribution angles.





Beret_2R | Walk-over spotlight | 198-264 V AC | powerLED 1,6 W DC - 3 W AC

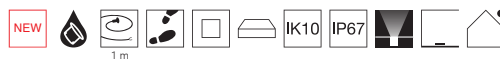


		Cct	lm S - D	Optic
White	83568	M 2700	233 - 131	08 N.Spot (10°)
Grey	83569	W 3000	249 - 149	15 Spot (21°)
Chrome	83565	N 4000	266 - 159	30 Flood (26°)
Nickel	83566			60 W.Flood (57°)
Steel	83567			00 General (104°)
Brass	83570			

"Steel" version: body and flange made of AISI 316 L steel

Recessed casing Pag. 35

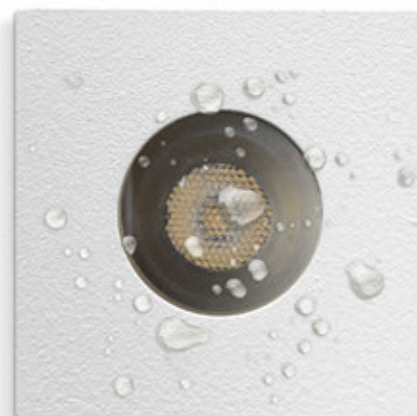
Beret_2Q | Walk-over spotlight | 198-264 V AC | powerLED 1,6 W DC - 3 W AC



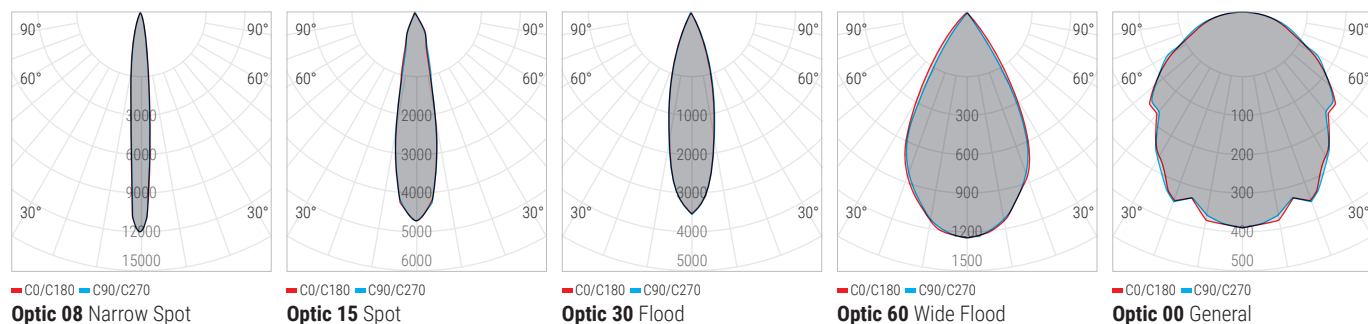
		Cct	lm S - D	Optic
White	83708	M 2700	233 - 131	08 N.Spot (10°)
Grey	83709	W 3000	249 - 149	15 Spot (21°)
Chrome	83705	N 4000	266 - 159	30 Flood (26°)
Nickel	83706			60 W.Flood (57°)
Steel	83707			00 General (104°)
Brass	83710			

"Steel" version: body and flange made of AISI 316 L steel

Recessed casing Pag. 35



Photometric curves of Beret_2R 3W (83568)



Recessed casing



description	type
84918 Recessed casing	PVC

suitable for: Beret_2R / Beret_2Q

QUARA

INTEGRATED DRIVER

70 mm



65 mm



42 mm



42 mm



Scale 1:1

COMPACT, COMFORTABLE, SPECTACULAR

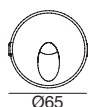
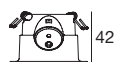
A drop of light in a square or round lamp body: Quara, a marker light with an IP65 protection rating which, when installed close to the floor, illuminates and decorates in a classy and tasteful manner thanks to its asymmetrical optics. Suitable to illuminate paths, stairs and steps. Supplied with a power supply built into the luminaire, it is therefore possible to connect Quara directly to the power line.



Quara_R | Path-marker | 176-264 V AC | powerLED 2W DC - 2,7W AC



52



	Cct	lm S - D	Optic
Nickel 83582	M 2700	233 - 79	70 W.Flood (104°)
	W 3000	249 - 84	
	N 4000	266 - 90	

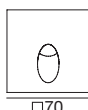
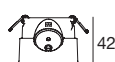
83582: for indoor use only

Recessed casing Pag. 38

Quara_Q | Path-marker | 176-264 V AC | powerLED 2 W DC - 2,7 W AC



52

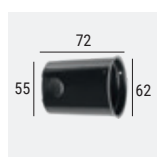


	Cct	lm S - D	Optic
Nickel 83586	M 2700	233 - 79	70 W.Flood (104°)
	W 3000	249 - 84	
	N 4000	266 - 90	

83586: for indoor use only

Recessed casing Pag. 38

Recessed casing

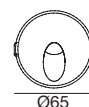
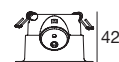


description	type
84338 Recessed casing	PVC
suitable for: Quara_R / Quara_Q	

Quara_R | Path-marker | 176-264 V AC | powerLED 2W DC - 2,7W AC



52

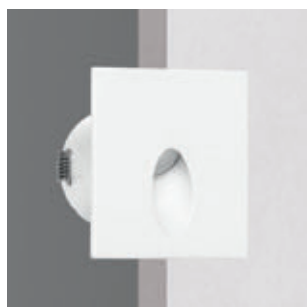


	Cct	lm S - D	Optic
White 83579	M 2700	233 - 109	70 E.W.Flood(104°)
Grey 83580	W 3000	249 - 116	
DarkBrown 83581	N 4000	266 - 125	

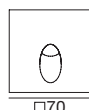
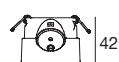
Recessed casing Pag. 38

RTG 83579W70 / 83580W70 / 83581W70

Quara_Q | Path-marker | 176-264 V AC | powerLED 2 W DC - 2,7 W AC



52

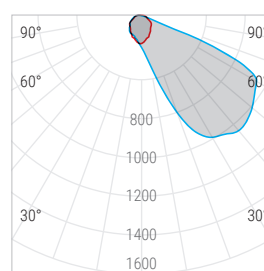


	Cct	lm S - D	Optic
White 83583	M 2700	233 - 109	70 E.W.Flood(104°)
Grey 83584	W 3000	249 - 116	
DarkBrown 83585	N 4000	266 - 125	

Recessed casing Pag. 38

RTG 83583W70 / 83584W70 / 83585W70

Photometric curve of Quara_R 2,7W (83579)



— C0/C180 — C90/C270

Optic 70 Extra Wide Flood



STEP

INTEGRATED DRIVER



50 mm



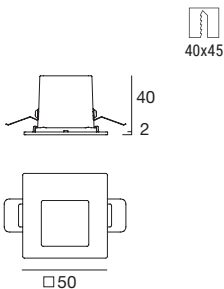
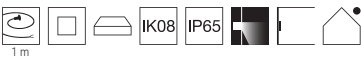
40 mm

Scale 1:1

A MARKER LIGHT THAT REVEALS ITSELF

Step revolutionises the idea of marker light, by integrating the power supply into a miniature case, with an IP65 protection rating, and providing an intense and high-performing light. It has a soft asymmetrical emission, thanks to the shallow optical chamber, which emphasises the illuminated parts of the floor. Available in four finishes, chrome, white, grey and dark brown, it can be installed in plasterboard or masonry walls using the special template.

Step66 | Path-marker | 176-264 V AC | powerLED 1 W DC - 1,5 W AC

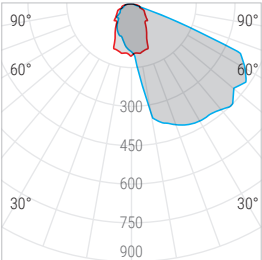


		Cct	lm S - D	Optic
Chrome	82745	M 2700	145 - 60	07 Asymm. -
White	82746	W 3000	154 - 64	
Grey	82747	N 4000	165 - 70	
DarkBrown	82748			

RTG 82746W07 / 82748W07

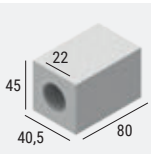
Recessed casing **Pag. 41**

Photometric curve of Step66 1,5W (82747)



— C0/C180 — C90/C270
Optic 07 Asymmetric

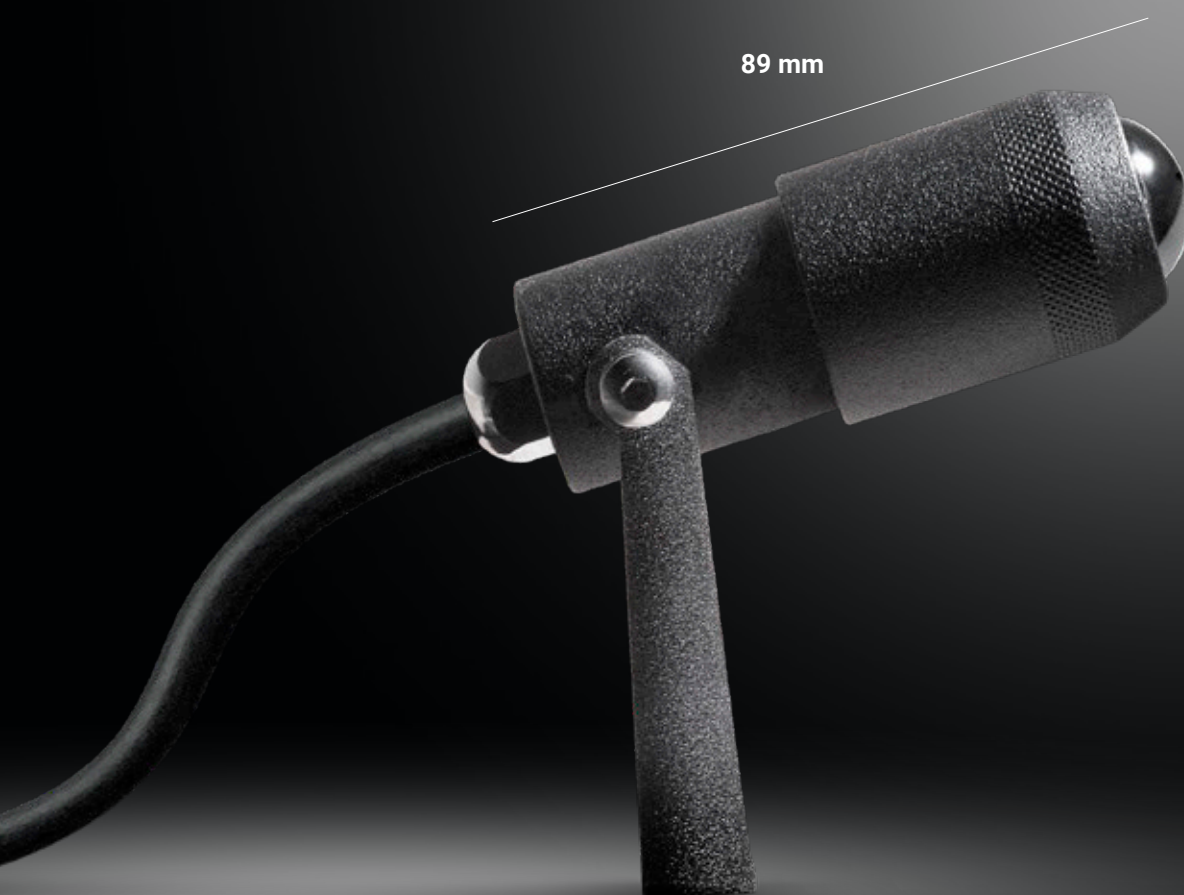
Recessed casing



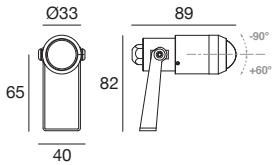
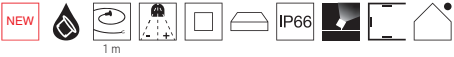
description	
99931	Template
suitable for: Step66	

CLIVO

INTEGRATED DRIVER



Scale 1:1

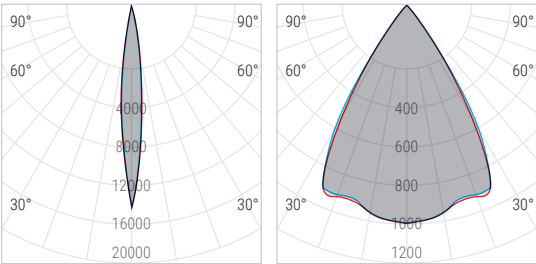


		Cct	lm S - D	Optic
White	83571	M 2700	233 - 177	85 10°- 66°
Black	83572	W 3000	249 - 188	
Chrome	83575	N 4000	266 - 200	
Nickel	83574			
DarkBrown	83573			
Brass	83576			
Steel	83577			

Steel version: body made of AISI 316 L steel

Accessories Pag. 43

Photometric curves of Clivo_2 3W (83571)



Optic 85 Minimum Narrow Spot Optic 85 Maximum Wide Flood

Accessories



description
84890 Steel peg 250 mm
suitable for: Clivo_2
RTG



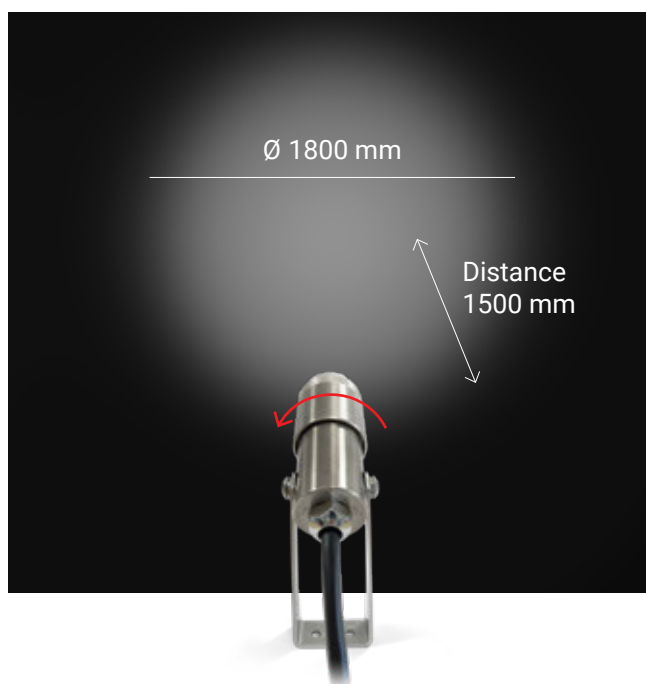
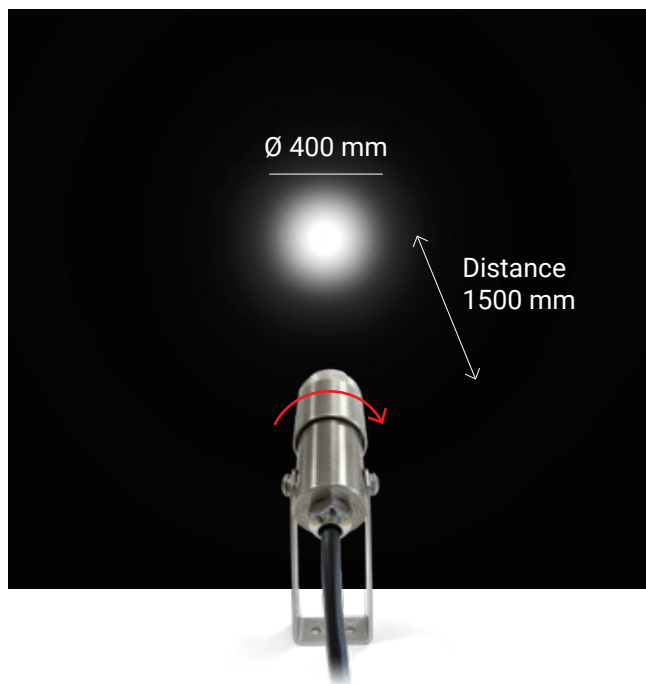
description
98513 Anti-glare
suitable for: Clivo_2
RTG



description
98112 Steel peg 700 mm
suitable for: Clivo_2
RTG

VARIABLE DYNAMIC OPTICS

By turning the built-in ring nut, it is possible to adjust the width of the light beam, from a 10° angle up to a 60° angle.



"I've missed
I've lost
26 times,

I've





more than 9000 shots in my career.
almost 300 games.
I've been trusted to take the game
winning shot and missed
failed over and over and over again in my life.
And that is why I succeed."

MICHAEL JORDAN

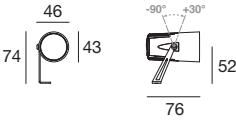
SHAKER

INTEGRATED DRIVER



Scale 1:1

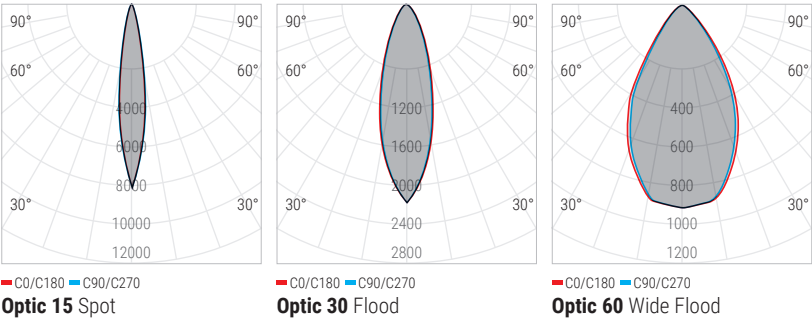
Shaker | Accent lighting | 176-264 V AC | powerLED 2 W DC - 3 W AC



		Cct	lm S - D	Optic
White	84241	M 2700	233 - 176	15 Spot (15°)
Black	84242	W 3000	249 - 189	30 Flood (30°)
Grey	84243	N 4000	266 - 202	60 W.Flood (60°)
DarkBrown	84244			
Sand	84245			

Accessories Pag. 47

Photometric curves of Shaker 3W (84245)



Accessories



description
98624 Steel peg 160 mm
suitable for: Shaker



description
83246 Anti-glare
suitable for: Shaker



description
98669 Steel peg 101 mm
suitable for: Shaker

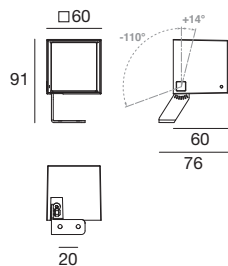
PERISKOP

INTEGRATED DRIVER



Scale 1:1

Periskop | Accent lighting | 180-264 V AC | powerLED 6,7 W DC - 8,7 W AC

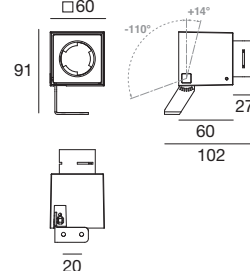
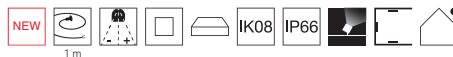


		Cct	lm S - D	Optic
White	84233	M 2700	849 - 632	15 Spot (16°)
Black	84234	W 3000	886 - 660	30 Flood (32°)
Grey	84235	N 4000	935 - 696	45 Flood (39°)
DarkBrown	84236			

Accessories Pag. 49

Available from January 2022

Periskop Narrow | Accent lighting | 180-264 V AC | powerLED 6 W DC - 7,5 W AC

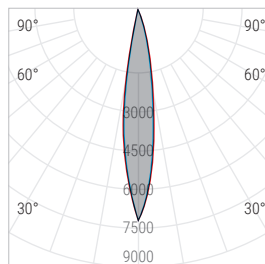


		Cct	lm S - D	Optic
White	84237	M 2700	659 - 468	10 Spot (11°)
Black	84238	W 3000	659 - 468	
Grey	84239	N 4000	711 - 506	
DarkBrown	84240			

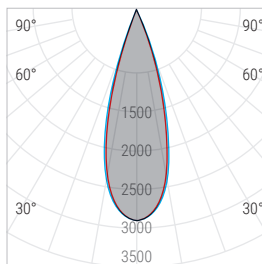
Accessories Pag. 49

Available from January 2022

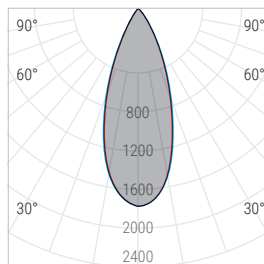
Photometric curves of Periskop 8,7W (84233)



— C0/C180 — C90/C270
Optic 15 Spot

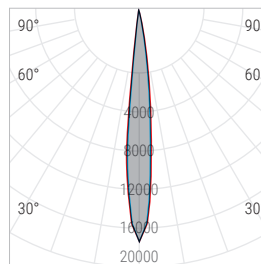


— C0/C180 — C90/C270
Optic 30 Flood



— C0/C180 — C90/C270
Optic 45 Wide Flood

Photometric curve of Periskop Narrow 7,5W (84237)



— C0/C180 — C90/C270
Optic 15 Spot

Accessories



description

98624 Steel peg 160 mm

suitable for: Periskop / Periskop Narrow



description

83245 Anti-glare screen

suitable for: Periskop



description

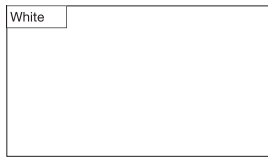
89371 Peg

suitable for: Periskop / Periskop Narrow

how to read symbols & suffixes

	Indoor installation		Class III - IEC protection class	_A	Aluminium	
	Outdoor installation		Over Voltage Protection	_A (Orma)	Round	
	Wall mounting		Smartwave™	_AB	Alluminium Blade	
	Ground mounting	C.C.	Constant Current	_AJ	Alluminium Adjustable	
	Ceiling mounting	C.V.	Constant Voltage	_AL	Alluminium Opaline	
	Wall or ground mounting		Dimming with integrated potentiometer	_AM	Alluminium Adjustable	
	Ceiling or wall mounting		Simply DIM	_C	Ceiling	
	Ceiling, wall or ground mounting		Phase-cut	_CD	Ceiling Direct	
	Ceiling or ground mounting		1-10 V	_Cell_C	Cell Ceiling	
	Protection index (IEC 60529) against foreign bodies and water		Digital Addressable Lighting Interface	_Cell_P	Cell Pendant	
	Product designed to withstand temporary immersions		Digital Addressable Lighting Interface	_CI	Ceiling Internal	
	Optical compartment protection index		Digital Addressable Lighting Interface	_D	Double	
	Protection index (IEC 62262) against external mechanical impacts	DMX 512	DMX 512	_EX	Extactable	
	Walkable device		RDM, DMX 512	_F	Frameless	
	Carriageable device		Infrared	_FJ	Frameless Adjustable	
	Stainless steel		Radio frequency remote control	_FL	Frameless Opaline	
	Article protected by resin		P.I.R. Sensor	_FO	Frameless Concentrica	
	Circular installation hole		Power Supply With Safety Transformer	_I	Inox	
	Square installation hole		Independent Power Supply	_IB	Inox Blade	
	Directional light beam		Thermally Protected Power Supply	_IJ	Inox Adjustable	
	Tilting light beam		Reinforced insulation	_IL	Inox Opaline	
	Emergency version available		Unified Glare Rating	_IM	Inox Moon	
	Power supply cable included		Motion sensor	_M	Modular	
	Device suitable to be mounted on furniture		Integrated antenna	_P	Pendant	
	Device suitable to be mounted on normally flammable surfaces (EN 60598)		External Antenna	_PD	Pendant direct	
	Device with built-in thermal protection		The power supply does not switch into the installation hole	_PI	Pendant Internal	
	Driver included		PointToPoint DALI Dimmering on single item	_PU	Pendant Up	
	Driver not included	All articles belong to energy class A++. The connection diagrams for electronics articles are included in the technical documentation.			_Q	Square
	Class I - IEC protection class				_QD	Square Double
	Class II - IEC protection class				_QJ	Square Adjustable
					_QV	Square vertical
					_R	Round
				_R PRO	Round Professional	
				_RD (LV44)	Round Dynamic White	
				_RDX	Round Double + Screws	
				_RF	Round Frameless	
				_RFJ	Round Frameless Adjustable	
				_RJ	Round Adjustable	
				_RP (Nautilus)	Round Projectors	
				_RX	Round Big	
				_RX (Suelo)	Round + Screws	
				_RX PRO (Suelo)	Pound + Screws Professional	
				_RXJ (Suelo)	Round + Screws + Adstable	
				_RY	Round Asymmetric	
				_S	Surface	
				_T	Track	
				_W	Wall	
				_WF	Wall Frameless	
				_Ww	Wall Washer	
				_X (Anton)	Big	
				_X (Paseo)	PowerLED	
				_Y	Asymmetric	

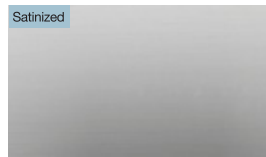
finishes materials



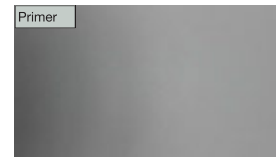
White | RAL 9003 embossed



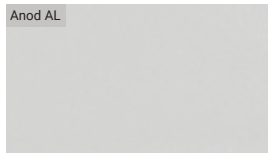
Grey | RAL 9006 embossed



Satin finish



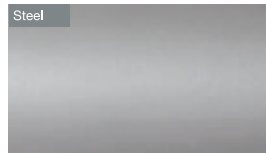
Primer



Anodised aluminium



Aluminium



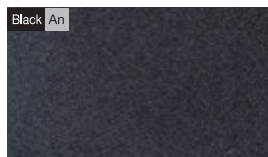
Steel



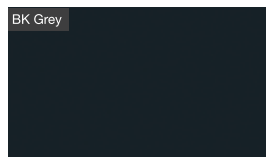
Brushed nickel



Chrome



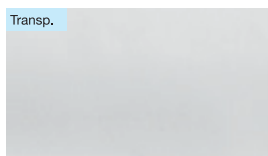
Anodised Black



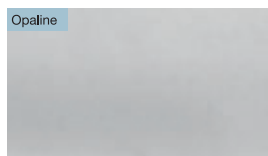
Gray Black | RAL 7021 embossed



Black | RAL 9005 embossed



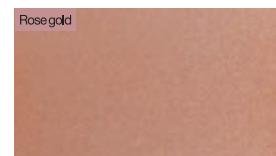
Transparent PMMA



Opaline PMMA



Gold



Rose gold



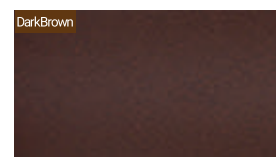
Brass



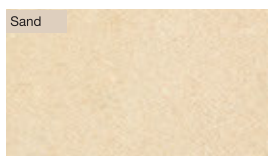
Bronze



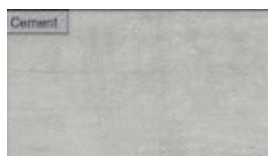
Brown



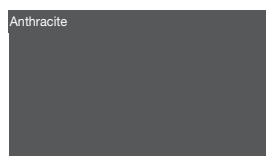
Dark brown



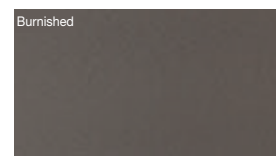
Sand



Cement



Anthracite



Burnished

The drawings, the measurements, the materials and the colours in this catalogue are understood to be indicative. In the interest of the clientele, the company reserves the right to modify the models at any time and without any obligation of advance notice.

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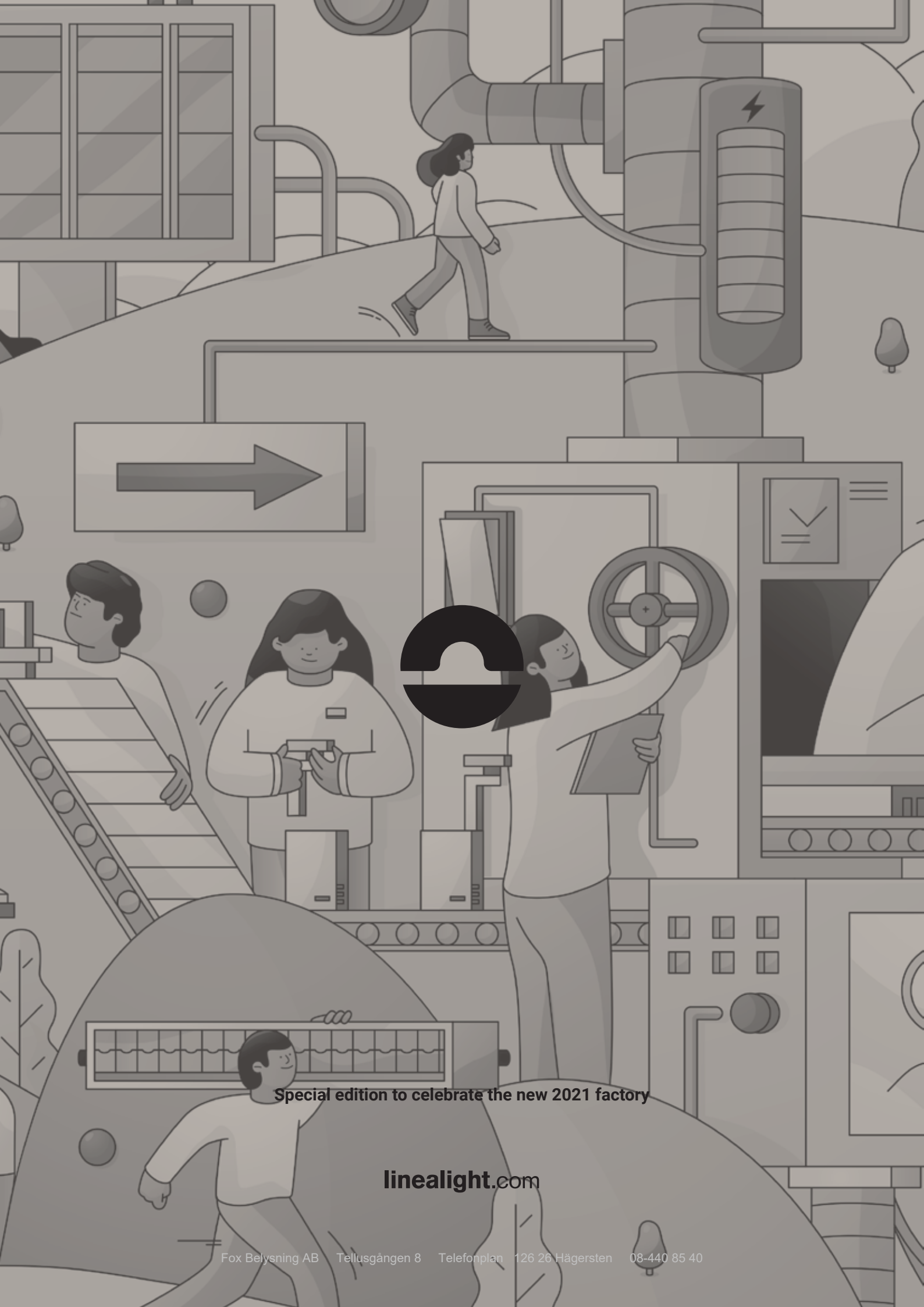
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