

MAESTRO 3.0

PROFESSIONAL
ARCHITECTURAL
LIGHTING

03 NEWS
2021/2022

i-LèD

03NEWS**2021/2022**

PROFESSIONAL ARCHITECTURAL LIGHTING

linealightgroup

HOW TO READ PRODUCTS

Envelope_R | 24 V DC | topLED

Family Name | Power | L.E.D. Type



Pictograms **(for legend see page 38)** | Light emission

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

Power: 1,5 W DC

Product code | Colour Rendering Index

Finish	Cri	Cct	lm S - D	Opt
WH 76104	80	W	213 - 103	07
GR 76105	80	N	224 - 108	
BG 76106	80			
DB 76107	80			

Code and colour temperature | **lm-S** Lumen Source | **lm-D** Lumen Delivery | Code Optics

The effective flux **(lm-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

76106 + N + 07 = 75106N07

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

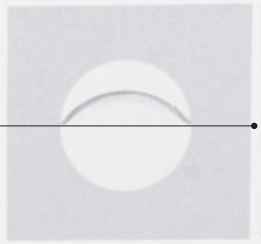
Code Electronics | Electronic and dimensional information

89488	89179	89359	99332	99722
ON/OFF	ON/OFF	ON/OFF	0/1-10V	DALI
1 - 3 art.	1 - 5 art.	1 - 11 art.	1 - 35 art.	1 - 26 art.
80 x 100 x h 31	92 x 117 x h 38	115 x 140 x h 50	60 x 158 x h 35	63 x 191 x h 38

Colors				Cct		Optics	
WH	White	BG	Black	W	3000	07	Asymm
GR	Grey	DB	Dark brown	N	4000		

"Colors", "Cct" and "Optics" Legend

Envelope_R | 24 V DC | topLED





Installation with outer casing

1,5 W DC

		Cri	Cct	lm S - D	Opt
WH	76104	80	W	213 - 103	07
GR	76105	80	N	224 - 108	
BG	76106	80			
DB	76107	80			

Electronics

89488	89179	89359	99332	99722
ON/OFF 1 - 9 art. 80 x 100 x h 31	ON/OFF 1 - 15 art. 92 x 117 x h 38	ON/OFF 1 - 30 art. 115 x 140 x h 50	0/1-10V 1 - 98 art. 60 x 158 x h 35	DALI 1 - 78 art. 63 x 191 x h 38

4 W DC

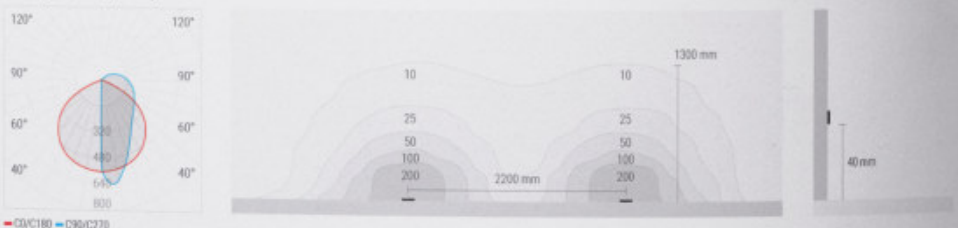
		Cri	Cct	lm S - D	Opt
WH	76090	80	W	468 - 227	07
GR	76091	80	N	490 - 237	
BG	76092	80			
DB	76093	80			

Electronics

89488	89179	89359	99332	99722
ON/OFF 1 - 3 art. 80 x 100 x h 31	ON/OFF 1 - 5 art. 92 x 117 x h 38	ON/OFF 1 - 11 art. 115 x 140 x h 50	0/1-10V 1 - 35 art. 60 x 158 x h 35	DALI 1 - 26 art. 63 x 191 x h 38



Photometric curves of Envelope_R 4W (76090)



C0/C180 – C90/C270

Optic 07 Asymmetric

Accessories



EPS **98111** Recessed casing (standard box mod. 503)

suitable for: Envelope_R

News | Wall path markers

34

Colors		Cct	Optics
WH White	BG Black Grey	W 3000	07 Asymm
GR Grey	DB Dark brown	N 4000	



03NEWS**2021/2022** range index

Wall & Ceiling lamps

Stadium



15

Uplights & Downlights

Orma_I | **Orma_IL** | **Orma_C** | **Orma_I** | **Orma_IL** | **Orma_C**



19 | 19 | 19 | 20 | 20 | 20

Accent lighting

Periskop | **Shaker**



27 | 31

Wall path markers

Envelope_R | **Envelope_Q** | **Envelope_QW**



34 | 37 | 37




LIGHT UP NEW IDEAS!

STADIUM



WHEN LIGHT TAKES SHAPE

Stadium is an outdoor luminaire with IP65 protection rating that can be connected directly to the mains. Its soft and contemporary forms make Stadium an extremely practical solution that blends into any architectural context; the special retracted opal diffuser creates suggestive light effects and guarantees utmost visual comfort.
The sturdy fixture with IK10 impact protection rating is made in anti-UV polycarbonate with a black or white finish; the central element in polypropylene is in the same colour as the fixture; inside, a 2700K, 3000K or 4000K LED circuit offers the highest performance and ease of maintenance.



White



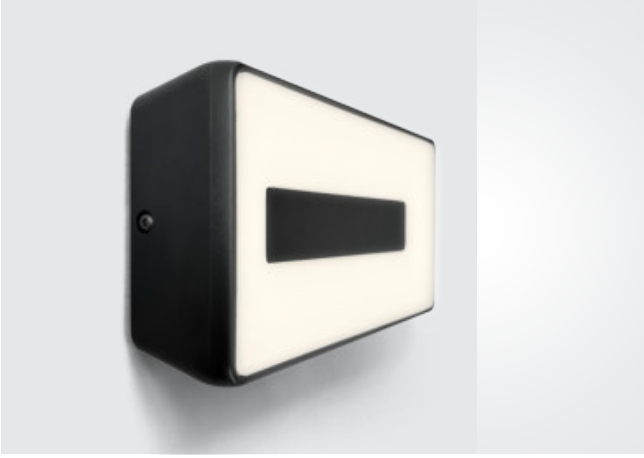
Black

INSTALLATION CREATIVITY

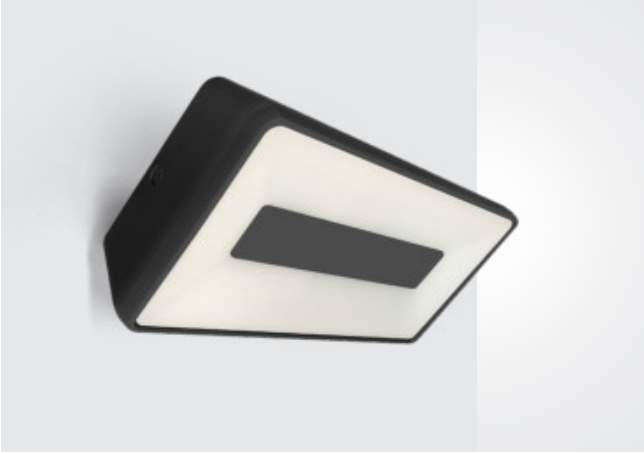
Among the many benefits, one of the most significant is without a doubt its installation.
Stadium offers various positioning possibilities, on the ceiling, directly on the wall, or with a special bracket on sloping walls. All this makes it easy to play with the light, creating different light effects and coordinating the overall look.



Ceiling-mounted



Wall-mounted



Wall-mounted with bracket accessory



Private project | Modena, Italy



ILLUMINATE FROM OTHER POINTS OF VIEW

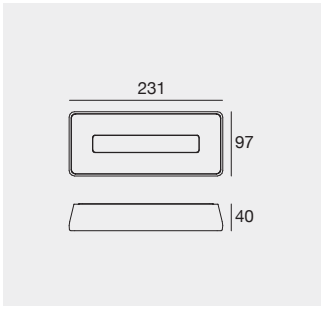
Using the special bracket accessory, Stadium can be installed in a tilted position, which in addition to making the luminaire particularly scenic, also directs the luminous flux downwards, thus accentuating walkways, paths, walls, or residential entrances.



Stadium | 220-240 V AC | topLED 6,4 W DC - 7,8 W AC

NEW IP65 IK10

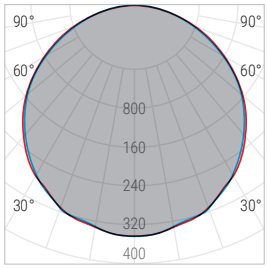




	Cri	Cct	lm S - D	Opt
WH **76078**	80	**M**	1192 - 417	**00**
BK **76079**	80	**W**	1246 - 436	
		N	1291 - 453	



Photometric curves of Stadium 7,8W (76078)



C0/C180 C90/C270

Optic 00 Diffused

Accessories



WH **83247**
BK **83248**

Inclined bracket for wall installation

suitable for: Stadium

Colors	Cct		Optics
WH White	**M** 2700	**N** 4000	**00** Diffused
BK Black	**W** 3000		

ORMA
220-240 V





ALL THE TECHNOLOGY COMBINED IN 51 MILLIMETRES

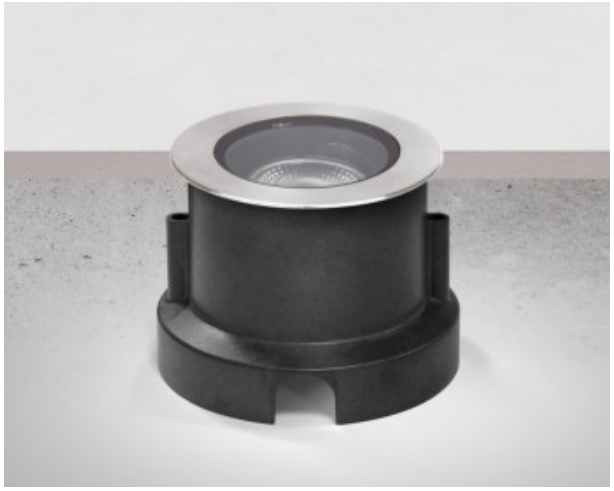
The Orma family has evolved, presenting a luminaire with an extremely small fixture, just 51 millimetres thick, which can be directly connected to the mains without the need for external power sources, allowing easier and faster installation. Its performance remains unaltered as do the materials used, all sturdy and reliable. It is available in two diameters, 97 millimetres and 138 millimetres, two powers, 7W and 11.5W, two colour temperatures, 3000K and 4000K, with high-performing optics with beam angles: Spot, Flood, Wide Flood, General.



UPLIGHTS OR DOWNLIGHTS, SIMPLY CHOOSE WHERE TO INSTALL THEM

For greater design expression, Orma can be installed on false ceilings, or directly on ceilings with the appropriate formwork, or alternatively on the ground with the special outer casing guaranteeing maximum stability over time.

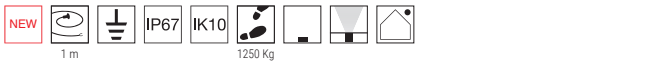


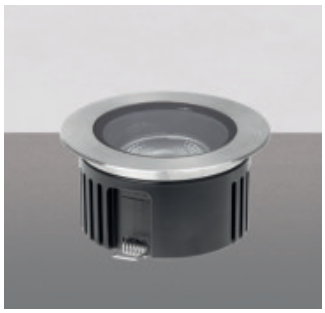


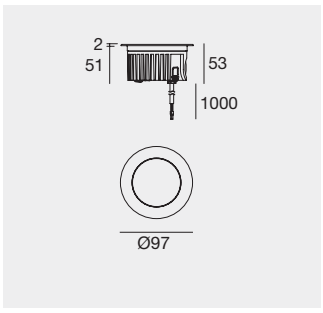
DESIGN AND INSTALLATION, EVERYTHING JUST GOT SIMPLER



Orma_I | 220-240 V AC | arrayLED 7 W AC

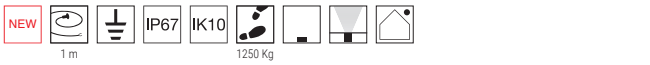


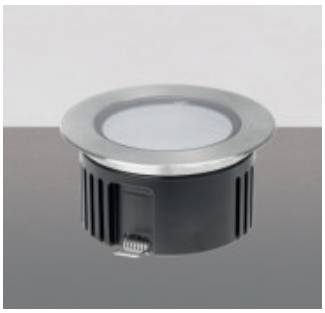


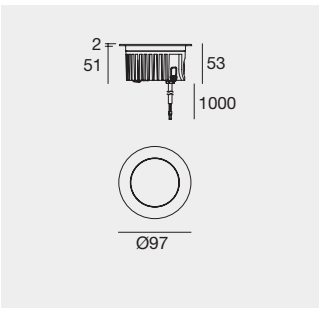


	Cri	Cct	lm S - D	Opt
ST AL **76080**	80	**W**	865 - 560	**15**
	80	**N**	870 - 560	**30**
				60

Orma_IL | 220-240 V AC | arrayLED 7 W AC





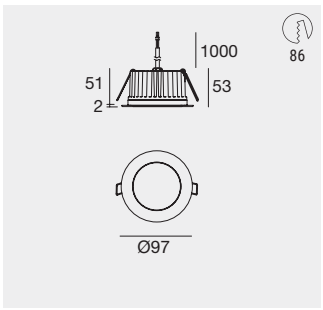


	Cri	Cct	lm S - D	Opt
ST AL **76081**	80	**W**	865 - 106	**00**
	80	**N**	870 - 106	

Orma_C | 220-240 V AC | arrayLED 7 W AC



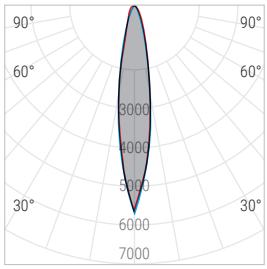




	Cri	Cct	lm S - D	Opt
ST AL **76180**	80	**W**	865 - 560	**15**
	80	**N**	870 - 560	**30**
				60

Pag. 20 **Recessed casing**

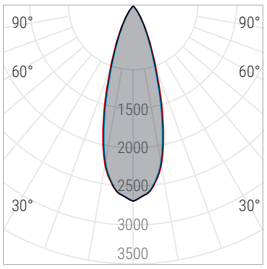
Photometric curves of Orma_I 7W (76080)



C0/C180 C90/C270

Optic 15 Spot

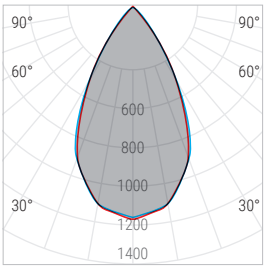
Photometric curves of Orma_I 7W (76080)



C0/C180 C90/C270

Optic 30 Flood

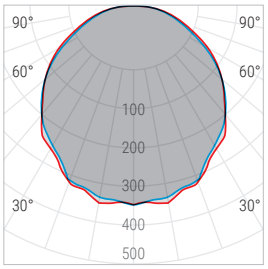
Photometric curves of Orma_I 7W (76080)



C0/C180 C90/C270

Optic 60 Wide Flood

Photometric curves of Orma_I 7W (76081)



C0/C180 C90/C270

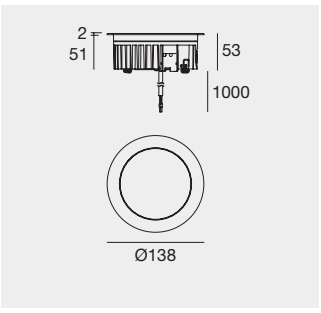
Optic 00 Diffused

Colors	**Cct**	**Optics**	
ST AL Steel-Aluminium	**W** 3000	**15** Spot	**60** Wide Flood
	N 4000	**30** Flood	**00** Diffused

Orma_I | 220-240 V AC | arrayLED 11,5 W AC

NEW · 1 m · IP67 · IK10 · 2000 Kg



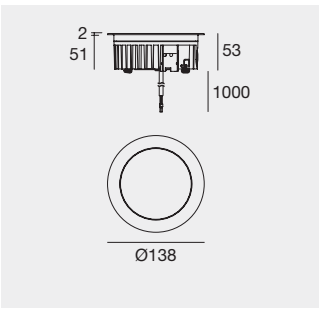


	Cri	Cct	lm S - D	Opt
ST AL **76082**	80	**W**	1267 - 821	**15**
	80	**N**	1316 - 854	**30**
				60

Orma_IL | 220-240 V AC | arrayLED 7 W AC

NEW · 1 m · IP67 · IK10 · 2000 Kg



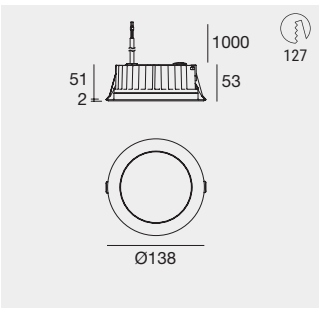


	Cri	Cct	lm S - D	Opt
ST AL **76083**	80	**W**	865 - 208	**00**
	80	**N**	870 - 208	

Orma_C | 220-240 V AC | arrayLED 11,5 W AC

NEW · 1 m · IP67 · IK10

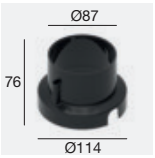




	Cri	Cct	lm S - D	Opt
ST AL **76181**	80	**W**	1267 - 821	**15**
	80	**N**	1316 - 854	**30**
				60

Pag. 20 **Recessed casing**

Accessories



PVC **99651** Recessed casing

suitable for: Orma_I Ø97 / Orma_IL Ø97



PVC **89373** Recessed casing

suitable for: Orma_C Ø97



PVC **99652** Recessed casing

suitable for: Orma_I Ø138 / Orma_IL Ø138



PVC **99749** Recessed light casing (to be completed with universal grille 99750)

suitable for: Orma_C Ø138



PVC **99750** Universal grille for recessed light casing 99749

suitable for: Orma_C Ø138

Colors

ST AL Steel-Aluminium

Cct

W 3000
N 4000

Optics

15 Spot
30 Flood
60 Wide Flood
00 Diffused



Chiesa Santa Croce | Gubbio, Italy

PERISKOP
220-240 V



PERISKOP. AT THE SERVICE OF THE DESIGNER

A professional outdoor projector with IP66 protection rating, this luminaire can be directly connected to the mains. Thanks to its understated structure, it can be inserted in all design contexts with utmost discretion, perfectly blending in with the architecture.

Design and installation, everything just got simpler.



A new optics group

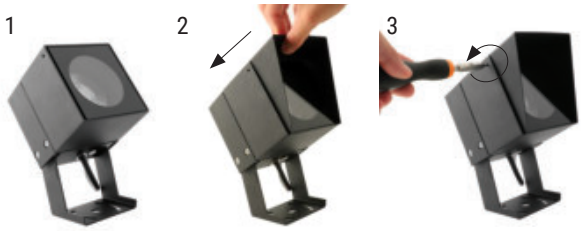
The adjustable fixture is made from epoxy powder-coated die-cast aluminium in the finishes: white, black, grey, dark brown; the front is characterised by clear tempered glass with a black screen-printed edge; inside we find a new optics group with beam angles: Spot, Flood. The anti-glare accessories help further reduce the glare for significantly enhanced visual comfort.



OUTDOOR ACCESSORIES ANTI-GLARE

Anti-glare accessories are conceived to reduce light glare. These accessories are made of black painted aluminium.









Rozafa Castle | Shkodër, Albania

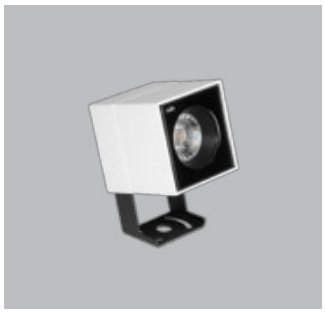
Four Season Hotel Nafsika | Athens, Greece

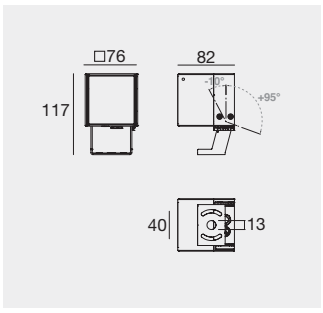


Accessories
Tree belt
9980

Periskop | 220-240 V AC | arrayLED 11,5 W AC

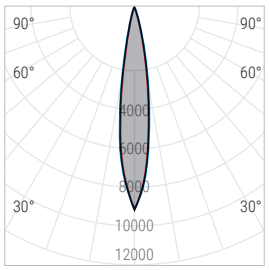
NEW 1 m IP66 IK10





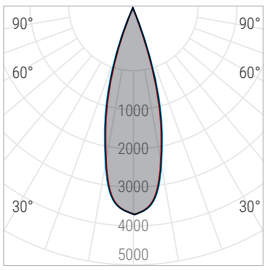
		Cri	Cct	lm S - D	Opt
WH	**76199**	80	**W**	1267 - 921	**15**
BK	**76200**	80	**N**	1316 - 958	**30**
GR	**76201**	80			**45**
DB	**76202**	80			

Photometric curves of Periskop 11,5W (76199)



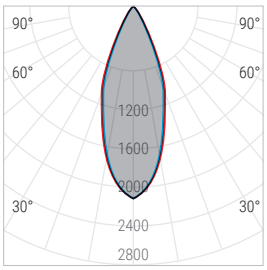
C0/C180 C90/C270

Optic 15 Spot



C0/C180 C90/C270

Optic 30 Flood



C0/C180 C90/C270

Optic 45 Flood



BK **98966** Anti-glare screen

suitable for: Periskop 11,5W



PVC **98549** Peg

suitable for: Periskop 11,5W



BK **98969** Anti-glare pipe

suitable for: Periskop 11,5W



99802 Tree belt

suitable for: Periskop 11,5W

Colors

WH White
BK Black
GR Grey
DB Dark brown

Cct

W 3000
N 4000

Optics

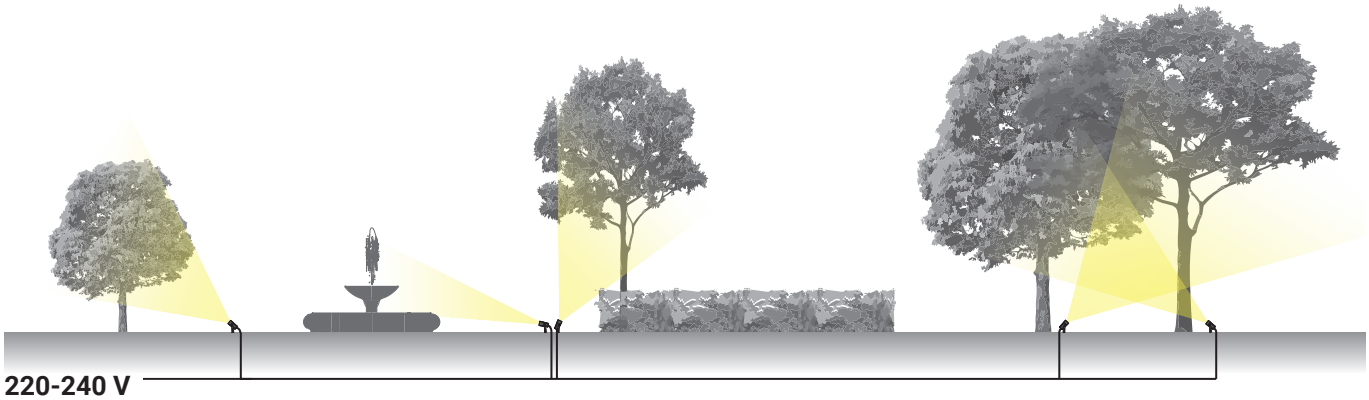
15 Spot
30 Flood
45 Flood

SHAKER
220-240 V



DESIGNING OUTDOOR SPACES WITHOUT LIMITS AND CONSTRAINTS

A versatile and technological outdoor projector with IP66 protection rating, this luminaire can be directly connected to the mains. The fixture is made from epoxy powder-coated die-cast aluminium in the finishes: white, black, grey, dark brown. Shaker is designed for wall, ceiling and ground applications with the relative stake accessory.



A new optics group

The front is characterised by clear tempered glass with a black screen-printed edge, inside we find the new optics group with beam angles: Spot and Flood.

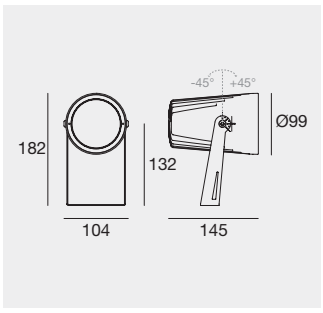



Private residence | Madrid, España

Shaker | 220-240 V AC | arrayLED 11,5 W AC

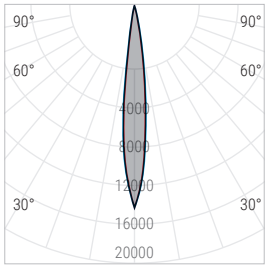
NEW 1 m IP66 IK10



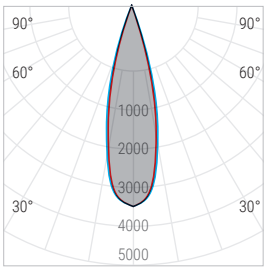


	Cri	Cct	lm S - D	Opt
WH **76182**	80	**W**	1267 - 827	**15**
BK **76183**	80	**N**	1316 - 860	**30**
GR **76184**	80			**50**
DB **76185**	80			

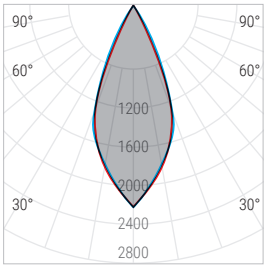
Photometric curves of Shaker 11,5W (76182)



C0/C180 C90/C270
Optic 15 Spot



C0/C180 C90/C270
Optic 30 Flood



C0/C180 C90/C270
Optic 50 Flood



BK **99819** Anti-glare

suitable for: Shaker 11,5W



PVC **89371** Peg

suitable for: Shaker 11,5W

Colors				Cct	Optics	
WH	White	GR	Grey	**W** 3000	**15** Spot	**50** Flood
BK	Black	DB	Dark brown	**N** 4000	**30** Flood	

ENVELOPE



ELEGANCE AND QUINTESSENCE IN JUST 13 MILLIMETRES

The Envelope family is renewed with new powers, and Envelope_R is joined by a new round path marker that appears as a single, compact element, just 13 millimetres in size, featuring a clean and pared-back look.
The pure geometric forms gently illuminate the space creating a suggestive sense of depth both indoors and outdoors. It is available in four finishes, white, grey, black grey, dark brown, two colour temperatures, 3000K and 4000K, and two powers, 1.5W for a softer effect, and 4W for a more incisive effect.

Recessed optics and visual comfort

The recessed source is hidden from view, making it a full cut-off luminaire: the eye sees and appreciates only the clean and comfortable emission; in a slightly asymmetrical position, it directs the beam towards the walking area.



Simplified installation

The Envelope_R and Envelope_Q models can be wall-mounted using the special 503 flush-mounted box; installation is simple and fast, and the screws are completely hidden from view making the luminaire one with the architecture.
The Envelope_QW model can be fixed directly on the surface using the special bracket supplied with the product, without the use of a flush-mounted box.

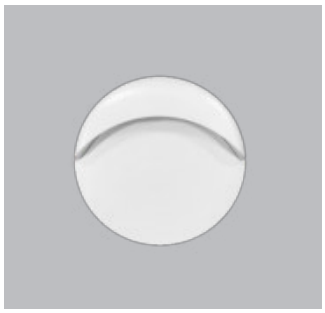


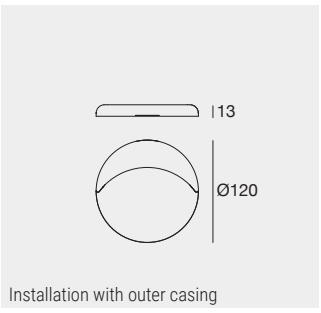
Envelope_QW



Envelope_Q
Envelope_R

NEW 1 m IP66 IK10





Installation with outer casing

1,5 W DC

		Cri	Cct	lm S - D	Opt
WH	**76104**	80	**W**	213 - 103	**07**
GR	**76105**	80	**N**	224 - 108	
BG	**76106**	80			
DB	**76107**	80			

Electronics

89488	**89179**	**89359**	**99332**	**99722**
ON/OFF	ON/OFF	ON/OFF	0/1-10V	DALI
1 - 9 art.	1 - 15 art.	1 - 30 art.	1 - 98 art.	1 - 78 art.
80 x 100 x h 31	92 x 117 x h 38	115 x 140 x h 50	60 x 158 x h 35	63 x 191 x h 38

4 W DC

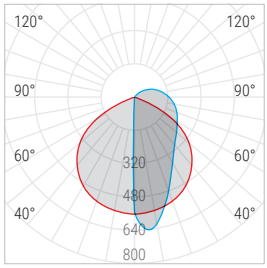
		Cri	Cct	lm S - D	Opt
WH	**76090**	80	**W**	468 - 227	**07**
GR	**76091**	80	**N**	490 - 237	
BG	**76092**	80			
DB	**76093**	80			

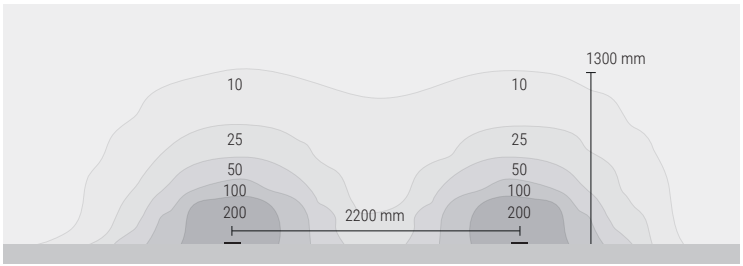
Electronics

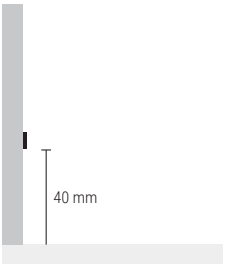
89488	**89179**	**89359**	**99332**	**99722**
ON/OFF	ON/OFF	ON/OFF	0/1-10V	DALI
1 - 3 art.	1 - 5 art.	1 - 11 art.	1 - 35 art.	1 - 26 art.
80 x 100 x h 31	92 x 117 x h 38	115 x 140 x h 50	60 x 158 x h 35	63 x 191 x h 38



Photometric curves of Envelope_R 4W (76090)



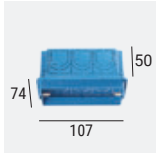




C0/C180 C90/C270

Optic 07 Asymmetric

Accessories



503 **98111** Recessed casing (standard box mod. 503)

suitable for: Envelope_R

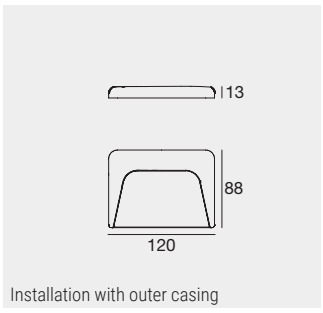




Envelope_Q | 24 V DC | topLED







Installation with outer casing

4 W DC

		Cri	Cct	lm S - D	Opt
WH	**76098**	80	**W**	468 - 296	**07**
GR	**76099**	80	**N**	490 - 310	
BG	**76100**	80			
DB	**76101**	80			

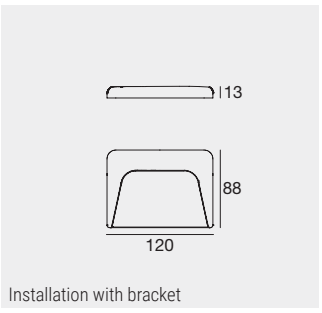
Electronics

89488	**89179**	**89359**	**99332**	**99722**
ON/OFF	ON/OFF	ON/OFF	0/1-10V	DALI
1 - 3 art.	1 - 5 art.	1 - 11 art.	1 - 35 art.	1 - 26 art.
80 x 100 x h 31	92 x 117 x h 38	115 x 140 x h 50	60 x 158 x h 35	63 x 191 x h 38

Envelope_QW | 24 V DC | topLED







Installation with bracket

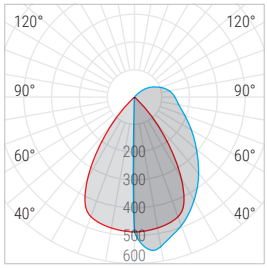
4 W DC

		Cri	Cct	lm S - D	Opt
WH	**76094**	80	**W**	468 - 296	**07**
GR	**76095**	80	**N**	490 - 310	
BG	**76096**	80			
DB	**76097**	80			

Electronics

89488	**89179**	**89359**	**99332**	**99722**
ON/OFF	ON/OFF	ON/OFF	0/1-10V	DALI
1 - 3 art.	1 - 5 art.	1 - 11 art.	1 - 35 art.	1 - 26 art.
80 x 100 x h 31	92 x 117 x h 38	115 x 140 x h 50	60 x 158 x h 35	63 x 191 x h 38

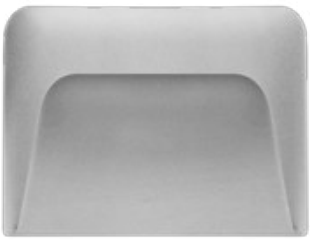
Photometric curves of Envelope_QW 4W (76094)



C0/C180 C90/C270

Optic 07 Asymmetric







Accessories



503 **98111** Recessed casing (standard box mod. 503)

suitable for: Envelope_Q

Colors				Cct	Optics
WH	White	BG	Black Grey	**W** 3000	**07** Asymm
GR	Grey	DB	Dark brown	**N** 4000	

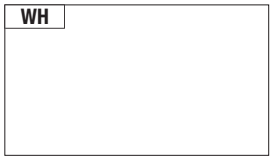
how to read symbols & suffixes

- Indoor installation
- Outdoor installation
- Wall mounting
- Ground mounting
- Ceiling mounting
- Wall or ground mounting
- Ceiling or wall mounting
- Ceiling, wall or groung mounting
- Ceiling or ground mounting
- Protection index (IEC 60529) against foreign bodies and water
- Product designed to withstand temporary immersions
- Optical compartment protecion index
- Protection index (IEC 62262) against external mechanical impacts
- Walkable device
- Carriageable device
- Stainless steel
- Article protected by resin
- Circular installation hole
- Square installation hole
- Directional light beam
- Tilting light beam
- Emergency version available
- Power supply cable included
- Device suitable to be mounted on furniture
- Device suitable to be mounted on normally flammable surfaces (EN 60598)
- Device with built-in thermal protection
- Driver included
- Driver not included
- Class I - IEC protection class
- Class II - IEC protection class
- Class III - IEC protection class
- Over Voltage Protection
- Smartwave ™
- Constant Current
- Constant Voltage
- Dimming with integrated potentiometer
- Simply DIM
- Phase-cut
- 1-10 V
- Digital Addressable Lighting Interface
- Digital Addressable Lighting Interface
- Digital Addressable Lighting Interface
- DMX 512
- RDM, DMX 512
- Infrared
- Radio frequency remote control
- P.I.R. Sensor
- Power Supply With Safety Transformer
- Independent Power Supply
- Thermally Protected Power Supply
- Reinforced insulation
- Unified Glare Rating
- Motion sensor
- Integrated antenna
- External Antenna
- The power supply does not switch into the installation hole
- PointToPoint DALI Dimmering on single item

All articles belong to energy class A++. The connection diagrams for electronics articles are included in the technical documentation.

_A	Alluminium
_A (Orma)	Round
_AB	Alluminium Blade
_AJ	Alluminium Adjustable
_AL	Alluminium Opaline
_AM	Alluminium Adjustable
_C	Ceiling
_CD	Ceiling Direct
_Cell_C	Cell Ceiling
_Cell_P	Cell Pendant
_CI	Ceiling Internal
_D	Double
_EX	Extactable
_F	Frameless
_FJ	Frameless Adjustable
_FL	Frameless Opaline
_FO	Frameless Concentrica
_I	Inox
_IB	Inox Blade
_IJ	Inox Adjustable
_IL	Inox Opaline
_IM	Inox Moon
_M	Modular
_P	Pendant
_PD	Pendant direct
_PI	Pendant Internal
_PU	Pendant Up
_Q	Square
_QD	Square Double
_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 + Adjstable
_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



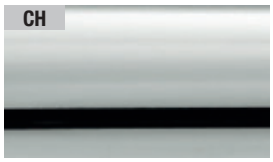
Aluminium



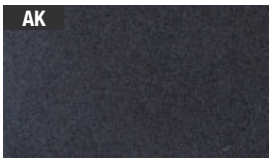
Steel



Brushed nickel



Chrome



Anodised Black



Gray Black | RAL 7021 embossed



Black | RAL 9005 embossed



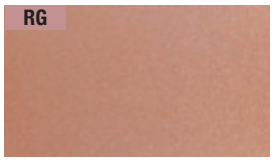
Transparent PMMA



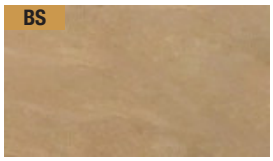
Opaline PMMA



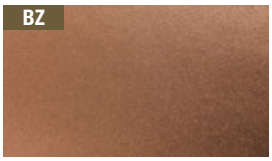
Gold



Rose gold



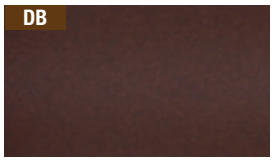
Brass



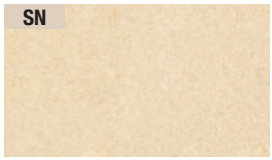
Bronze



Brown



Dark brown



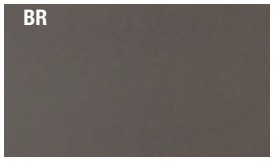
Sand



Cement



Anthracite



Burnished

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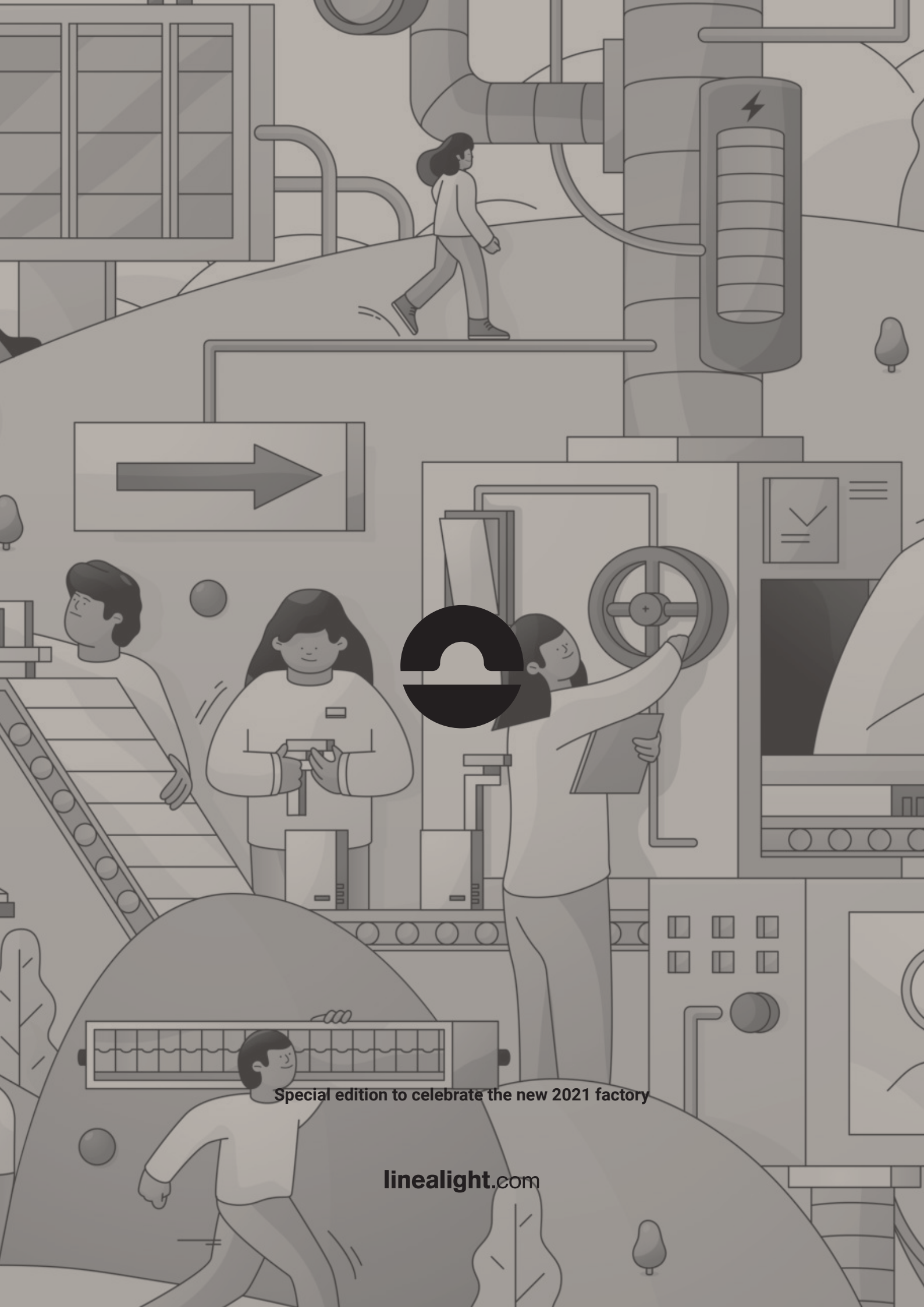
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