

The background is a detailed line-art illustration in a muted grey tone. It depicts an industrial or construction setting. At the top, a large gear wheel is visible. To the right, a worker in a hard hat and safety gear is working on a structure. In the center, a large circular component, possibly a fan or a part of a machine, is shown. Below this, a worker in a hard hat and safety vest is holding a clipboard and looking upwards. To the right of the worker, there is a recycling symbol and a building with windows. The overall style is technical and industrial.

MAESTRO 3.0

PROFESSIONAL
ARCHITECTURAL
LIGHTING

Xenia

i-LèD

xenia

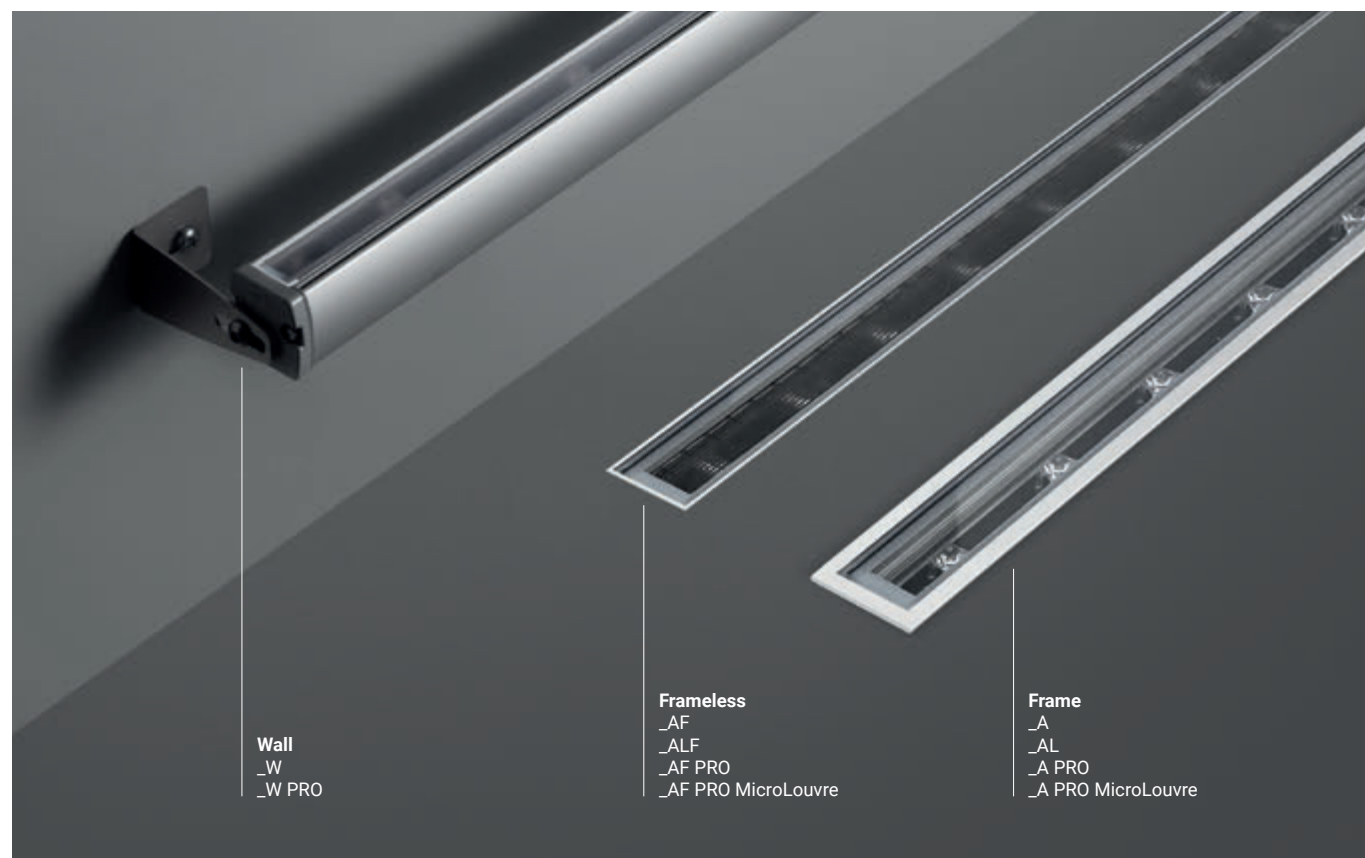
Materials

Anodised 6060 aluminium alloy body





xenia lighting concept



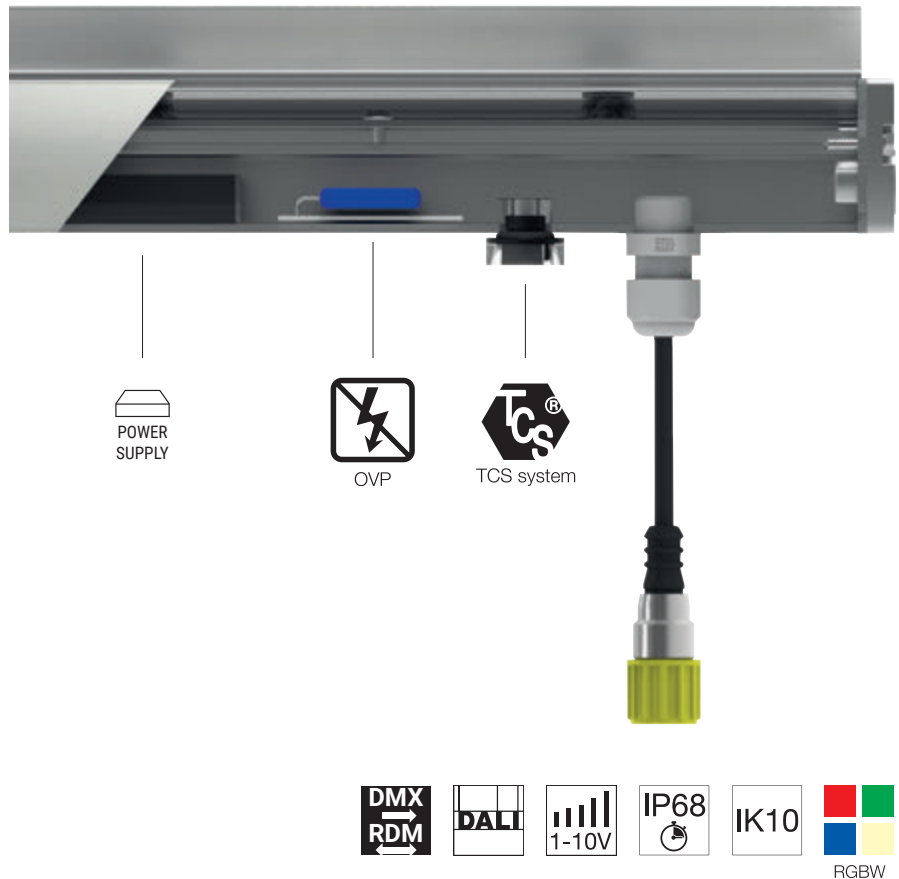
	_W wall	_W PRO wall	_A frame	_AL frame	_A PRO frame	_AF frameless	_ALF frameless	_AF PRO frameless	_A PRO MicroLouvre frame	_AF PRO MicroLouvre frameless
Length	366 -->1530	366 -->1530	359-->1519	359-->1519	160-->1519	359-->1519	359-->1519	160-->1519	359-->1519	359-->1519
topLED	2700K 3000K 4000K RGBW	-	2700K 3000K 4000K RGBW	2700K 3000K 4000K	-	2700K 3000K 4000K RGBW	2700K 3000K 4000K	-	-	-
powerLED	-	2700K 3000K 4000K RGBW	-	-	2700K 3000K 4000K RGBW	-	-	2700K 3000K 4000K RGBW	2700K 3000K 4000K	2700K 3000K 4000K
Optics	Sym. Flood Spot Flood W.Flood E.W.Flood Elliptic Asymm. General	Sym. Flood Flood W.Flood E.W.Flood Elliptic Asymm.	Spot Flood W.Flood E.W.Flood Asymm. General	General	Sym. Flood Spot Flood W.Flood E.W.Flood Elliptic Asymm.	Flood W.Flood E.W.Flood Asymm. General	General	Sym. Flood Flood W.Flood E.W.Flood Elliptic Asymm.	Sym. Flood Flood W.Flood E.W.Flood Elliptic Asymm.	Sym. Flood Flood W.Flood E.W.Flood Elliptic Asymm.
Finish	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL	Anod. AL
Driver ⊗	On/Off 0/1-10V DALI	-	On/Off 0/1-10V DALI	-	On/Off DALI	On/Off 0/1-10V DALI	-	On/Off DALI	-	-
Driver ⊔	On/Off DMX	On/Off DALI DMX	On/Off DMX	On/Off	On/Off DALI DMX	On/Off DMX	On/Off	On/Off DALI DMX	On/Off DALI	On/Off DALI

High-quality construction

Xenia is made from very high-quality materials and components. Because of the ways in which they are used, these lights must be durable and able to maintain their performance in temperatures ranging from a glacial -20°C to a sultry +60°C. They are also highly corrosion resistant, thanks to their use of 6060 aluminium alloy and 10-micron anodisation.

Safety systems

We have developed a variety of corrosion protection technology to maximise the lifespan of our lights. They also have overtension and electrical discharge protection, TCS® to protect their circuits from moisture.



MicroLouvre

Xenia_MicroLouvre takes advantage of the main characteristics of the Xenia family, but is able to guarantee even more visual comfort for the customer, applying an anti-glare screen to the product that sections the beam into microcells. The screen, extremely thin, does not affect the quality and uniformity of the light emitted, but allows part of the glaring to be shielded.



Recessed versions

- Extra-thin housing: frame only 3 mm thick
- Light and housing have no fixing caps, so multiple lights can be positioned in series to create continuous lines. The cap can then be placed at the end of the line and adapted to the housing so that the whole of the body is enclosed.
- Anti-glare shade (darklight)
- 6 sizes, from 16 to 150 cm
- Optics: Symmetric flood, Flood, Medium flood, Wide flood, Extra wide flood, Asymmetric, General, Narrow spot, Spot, Elliptic.

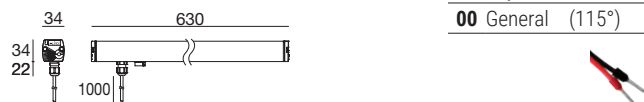




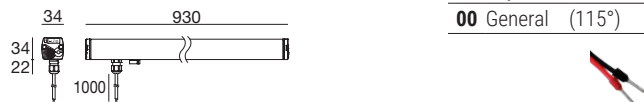
6,5 W DC	Cct	lm S - D	Optic
Anod. AL. 93786	M 2700	764 - 454	20 Flood (26°)
	W 3000	801 - 474	50 Flood (39°)
	N 4000	838 - 482	90 E.W.Flood(66°)
			07 Asymm. -
			00 General (115°)



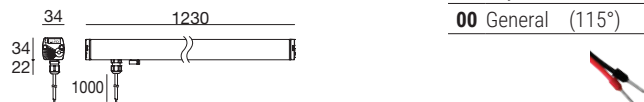
13 W DC	Cct	lm S - D	Optic
Anod. AL. 93825	M 2700	1528 - 909	20 Flood (26°)
	W 3000	1602 - 949	50 Flood (39°)
	N 4000	1676 - 964	90 E.W.Flood(66°)
			07 Asymm. -
			00 General (115°)



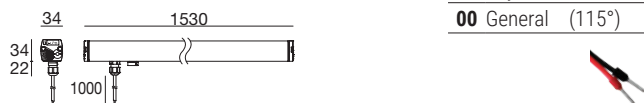
19,5 W DC	Cct	lm S - D	Optic
Anod. AL. 93828	M 2700	2292 - 1382	20 Flood (27°)
	W 3000	2403 - 1441	50 Flood (43°)
	N 4000	2514 - 1463	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)



26 W DC	Cct	lm S - D	Optic
Anod. AL. 93829	M 2700	3056 - 1834	20 Flood (27°)
	W 3000	3204 - 1922	50 Flood (43°)
	N 4000	3352 - 1950	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)

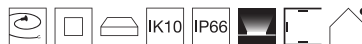


32,5 W DC	Cct	lm S - D	Optic
Anod. AL. 81696	M 2700	3820 - 2293	20 Flood (27°)
	W 3000	4005 - 2401	50 Flood (43°)
	N 4000	4190 - 2513	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)

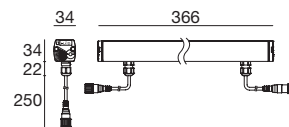


99374	99331	99332	83062	99787
ON/OFF 75 W	ON/OFF 150 W	0/1-10V 150 W	DALI PUSH 150 W	DALI 240 W
p 210 x 148 x h 25	p 150 x 160 x h 35	p 150 x 160 x h 35	p 280 x 143 x h 30	p 244 x 171 x h 38

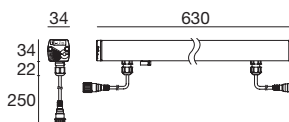
Fixing brackets and accessories Pag. 21/22



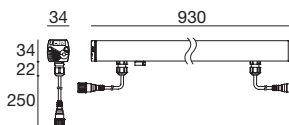
6,5 W DC - 8,2 W AC	Cct	lm S - D	Optic
Anod. AL. 93688	M 2700	764 - 454	20 Flood (26°)
	W 3000	801 - 474	50 Flood (39°)
	N 4000	838 - 482	90 E.W.Flood(66°)
			07 Asymm. -
			00 General (115°)



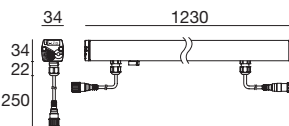
13 W DC - 14,2 W AC	Cct	lm S - D	Optic
Anod. AL. 93689	M 2700	1528 - 909	20 Flood (26°)
	W 3000	1602 - 949	50 Flood (39°)
	N 4000	1676 - 964	90 E.W.Flood(66°)
			07 Asymm. -
			00 General (115°)



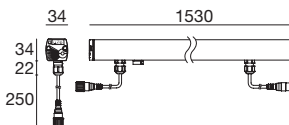
19,5 W DC - 21,4 W AC	Cct	lm S - D	Optic
Anod. AL. 94020	M 2700	2292 - 1381	20 Flood (27°)
	W 3000	2403 - 1441	50 Flood (43°)
	N 4000	2514 - 1463	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)



25 W DC - 27,8 W AC	Cct	lm S - D	Optic
Anod. AL. 94023	M 2700	3056 - 1834	20 Flood (27°)
	W 3000	3204 - 1922	50 Flood (43°)
	N 4000	3352 - 1950	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)



32,5 W DC - 37 W AC	Cct	lm S - D	Optic
Anod. AL. 81695	M 2700	3820 - 2293	20 Flood (27°)
	W 3000	4005 - 2401	50 Flood (43°)
	N 4000	4190 - 2513	90 E.W.Flood(68°)
			07 Asymm. -
			00 General (115°)



Fixing brackets, accessories and cables Pag. 21/22

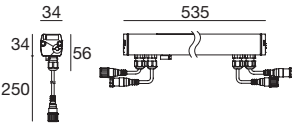
Xenia_W RGBW DMX | Linear profiles | 190-250V AC | topLED



12 W DC - 13 W AC

Anod. AL	84047	Q RGBW natural white
		V RGBW warm white

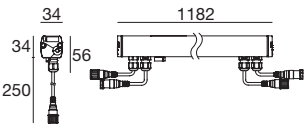
Optic	
20 Spot	-
50 W.Flood	-
90 E.W.Flood-	
07 Asymm.	-
00 General	-



22 W DC - 24 W AC

Anod. AL	84048	Q RGBW natural white
		V RGBW warm white

Optic	
20 Spot	-
50 W.Flood	-
90 E.W.Flood-	
07 Asymm.	-
00 General	-



DMX	99385	89365
DMX Controllers Pag. 952 - 953	DMX/RDM	120 Ohm DMX line closure

Fixing brackets, accessories and cables Pag. 21/22

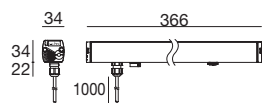


Xenia_W + Anti-glaring



6,1 W DC	Cct	lm S - D	Optic
Anod. AL. 93690	M 2700	699 - 445	08 Sym. Flood (26°)
	W 3000	747 - 476	20 Flood (28°)
	N 4000	798 - 507	50 Flood (44°)
			90 W.Flood (77°)
			25 Elliptic. -
			07 Asymm. -

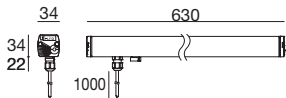
3 LEDs



99179	99186	83102
ON/OFF 1 - 2 art. p 80 x l 100 x h 31	ON/OFF 2 - 4 art. p 92 x l 117 x h 38	DALI 1 - 4 art. p 54 x l 121 x h 26

12,1 W DC	Cct	lm S - D	Optic
Anod. AL. 93691	M 2700	1398 - 915	08 Sym. Flood(25°)
	W 3000	1494 - 980	20 Flood (28°)
	N 4000	1596 - 1045	50 W.Flood (55°)
			90 W.Flood (75°)
			25 Elliptic -
			07 Asymm. -

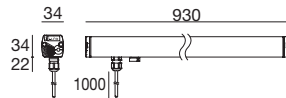
6 LEDs



99179	99186	83102
ON/OFF 1 art. p 80 x l 100 x h 31	ON/OFF 1 - 2 art. p 92 x l 117 x h 38	DALI 1 - 2 art. p 54 x l 121 x h 26

17,9 W DC	Cct	lm S - D	Optic
Anod. AL. 93755	M 2700	2097 - 1365	08 Sym. Flood(24°)
	W 3000	2241 - 1455	20 Flood (28°)
	N 4000	2394 - 1551	50 W.Flood (45°)
			90 W.Flood (73°)
			25 Elliptic -
			07 Asymm. -

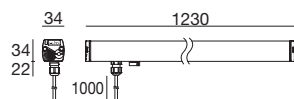
9 LEDs



99186	83102
ON/OFF 1 art. p 92 x l 117 x h 38	DALI 1 art. p 54 x l 121 x h 26

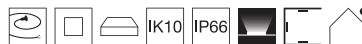
24,3 W DC	Cct	lm S - D	Optic
Anod. AL. 93785	M 2700	2796 - 1859	08 Sym. Flood(24°)
	W 3000	2988 - 1989	20 Flood (30°)
	N 4000	3192 - 2119	50 W.Flood (46°)
			90 W.Flood (73°)
			25 Elliptic -
			07 Asymm. -

12 LEDs



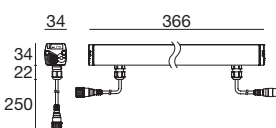
99186	83102
ON/OFF 1 art. p 92 x l 117 x h 38	DALI x art. p 54 x l 121 x h 26

Fixing brackets and accessories Pag. 21/22



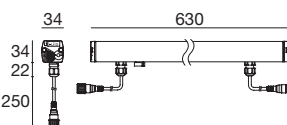
6,1 W DC - 7,8 W AC	Cct	lm S - D	Optic
Anod. AL. 93594	M 2700	699 - 445	08 Sym. Flood(25°)
	W 3000	747 - 476	20 Flood (28°)
	N 4000	798 - 507	50 Flood (44°)
			90 W.Flood (77°)
			25 Elliptic -
			07 Asymm. -

3 LEDs



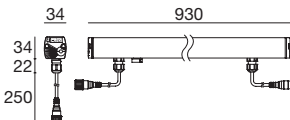
12,1 W DC - 14,2 W AC	Cct	lm S - D	Optic
Anod. AL. 93595	M 2700	1398 - 915	08 Sym. Flood(25°)
	W 3000	1494 - 980	20 Flood (28°)
	N 4000	1596 - 1045	50 W.Flood (55°)
			90 W.Flood (75°)
			25 Elliptic -
			07 Asymm. -

6 LEDs



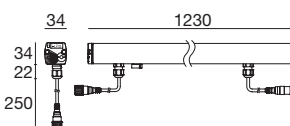
17,9 W DC - 20,4 W AC	Cct	lm S - D	Optic
Anod. AL. 93596	M 2700	2097 - 1365	08 Sym. Flood(24°)
	W 3000	2241 - 1455	20 Flood (28°)
	N 4000	2394 - 1551	50 W.Flood (45°)
			90 W.Flood (73°)
			25 Elliptic -
			07 Asymm. -

9 LEDs



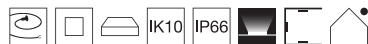
24,3 W DC - 27,2 W AC	Cct	lm S - D	Optic
Anod. AL. 93605	M 2700	2796 - 1859	08 Sym. Flood(24°)
	W 3000	2988 - 1989	20 Flood (30°)
	N 4000	3192 - 2119	50 W.Flood (46°)
			90 W.Flood (73°)
			25 Elliptic -
			07 Asymm. -

12 LEDs



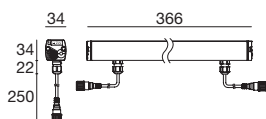
Fixing brackets, accessories and cables Pag. 21/22

RTG 93596W25



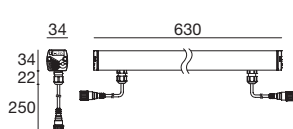
8 W DC - 9 W AC	Cct	lm S - D	Optic
Anod. AL. 81702	M 2700	1086 - 681	08 Sym. Flood(23°)
	W 3000	1164 - 729	20 Flood (28°)
	N 4000	1242 - 831	50 W.Flood (55°)

6 LEDs



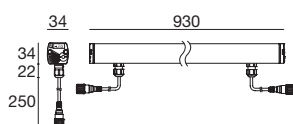
15,1 W DC - 17,1 W AC	Cct	lm S - D	Optic
Anod. AL. 81703	M 2700	2172 - 1306	08 Sym. Flood(23°)
	W 3000	2328 - 1398	20 Flood (28°)
	N 4000	2484 - 1594	50 W.Flood (55°)

12 LEDs



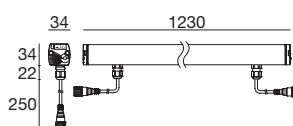
23,1 W DC - 26,2 W AC	Cct	lm S - D	Optic
Anod. AL. 81704	M 2700	3078 - 1959	08 Sym. Flood(25°)
	W 3000	3294 - 2097	20 Flood (28°)
	N 4000	3510 - 2391	50 W.Flood (55°)

18 LEDs



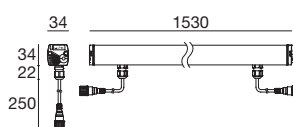
31,8 W DC - 35,4 W AC	Cct	lm S - D	Optic
Anod. AL. 81705	M 2700	4104 - 2385	08 Sym. Flood(25°)
	W 3000	4392 - 2554	20 Flood (28°)
	N 4000	4680 - 2911	50 Flood (43°)

24 LEDs



37,4 W DC - 44 W AC	Cct	lm S - D	Optic
Anod. AL. 81706	M 2700	5130 - 2984	08 Sym. Flood(25°)
	W 3000	5490 - 3195	20 Flood (28°)
	N 4000	5850 - 3639	50 Flood (43°)

30 LEDs

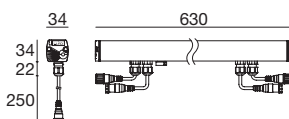


Fixing brackets, accessories and cables Pag. 21/22



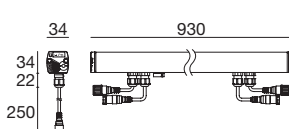
DALI 8,4 W DC - 10,1 W AC	Cct	lm S - D	Optic
Anod. AL. 81713	M 2700	1272 - 797	08 Sym. Flood(23°)
	W 3000	1368 - 854	20 Flood (28°)
	N 4000	1452 - 974	50 W.Flood (55°)

12 LEDs



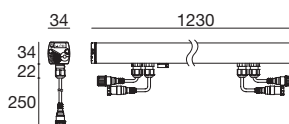
DALI 12,8 W DC - 14,4 W AC	Cct	lm S - D	Optic
Anod. AL. 81714	M 2700	1908 - 1196	08 Sym. Flood(25°)
	W 3000	2052 - 1281	20 Flood (28°)
	N 4000	2178 - 1460	50 W.Flood (55°)

18 LEDs



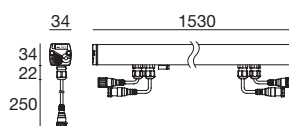
DALI 17,1 W DC - 19,1 W AC	Cct	lm S - D	Optic
Anod. AL. 81715	M 2700	2544 - 1458	08 Sym. Flood(25°)
	W 3000	2736 - 1559	20 Flood (28°)
	N 4000	2904 - 1777	50 Flood (43°)

24 LEDs



DALI 21,4 W DC - 24 W AC	Cct	lm S - D	Optic
Anod. AL. 81716	M 2700	3180 - 1821	08 Sym. Flood(25°)
	W 3000	3420 - 1550	20 Flood (28°)
	N 4000	3630 - 2221	50 W.Flood (43°)

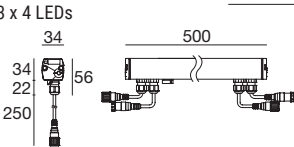
30 LEDs



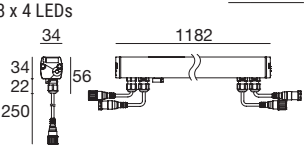
Fixing brackets, accessories and cables Pag. 21/22



7,3 W DC - 8,5 W AC		Optic	
Anod. AL	84049	Q RGBW natural white	25 Elliptic -
		V RGBW warm white	



19,3 W DC - 22,6 W AC		Optic	
Anod. AL	84050	Q RGBW natural white	25 Elliptic -
		V RGBW warm white	



DMX	99385	89365
DMX Controllers Pag. 952 - 953	DMX/RDM	120 Ohm DMX line closure

Fixing brackets, accessories and cables Pag. 21/22

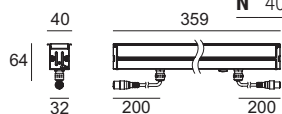
Dynamic White on request



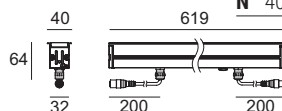
Xenia_A | Linear profiles | 24V DC | topLED



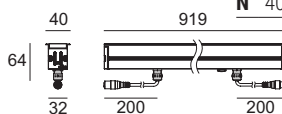
6,5 W DC	Cct	lm S - D	Optic
Anod. AL. 81453	M 2700	764 - 597	20 Flood (27°)
	W 3000	801 - 627	50 Flood (40°)
	N 4000	838 - 656	90 E.W.Flood(80°)
			07 Asymm. -



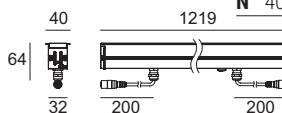
13 W DC	Cct	lm S - D	Optic
Anod. AL. 81454	M 2700	1528 - 944	20 Flood (27°)
	W 3000	1602 - 988	50 W.Flood (56°)
	N 4000	1676 - 1035	90 W.Flood (77°)
			07 Asymm. -



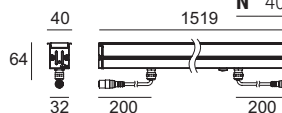
19,5 W DC	Cct	lm S - D	Optic
Anod. AL. 81455	M 2700	2292 - 1401	20 Flood (27°)
	W 3000	2403 - 1468	50 W.Flood (55°)
	N 4000	2514 - 1536	90 W.Flood (76°)
			07 Asymm. -



26 W DC	Cct	lm S - D	Optic
Anod. AL. 81456	M 2700	3056 - 1864	20 Flood (27°)
	W 3000	3204 - 1956	50 W.Flood (55°)
	N 4000	3352 - 2044	90 W.Flood (76°)
			07 Asymm. -



32,5 W DC	Cct	lm S - D	Optic
Anod. AL. 81621	M 2700	3820 - 2215	20 Flood (31°)
	W 3000	4005 - 2322	50 W.Flood (40°)
	N 4000	4190 - 2429	90 W.Flood (70°)
			07 Asymm. -



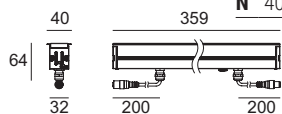
99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x 148 x h 25	ON/OFF 150 W p 150 x 160 x h 35	0/1-10V 150 W p 150 x 160 x h 35	DALI PUSH 150 W p 280 x 143 x h 30	DALI 240 W p 244 x 171 x h 38

Recessed casing, accessories and cables Pag. 21/22

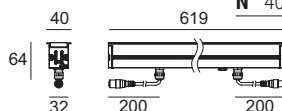
Xenia_A | Linear profiles | 190-250V AC | topLED



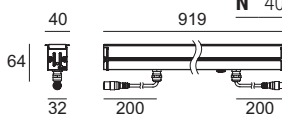
6,5 W DC - 7,15 W AC	Cct	lm S - D	Optic
Anod. AL. 81457	M 2700	764 - 597	20 Flood (27°)
	W 3000	801 - 627	50 W.Flood (40°)
	N 4000	838 - 656	90 W.Flood (79°)
			07 Asymm. -



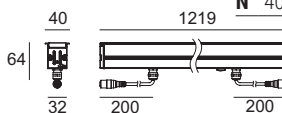
13 W DC - 14,3 W AC	Cct	lm S - D	Optic
Anod. AL. 81458	M 2700	1528 - 944	20 Flood (27°)
	W 3000	1602 - 988	50 W.Flood (56°)
	N 4000	1676 - 1035	90 W.Flood (77°)
			07 Asymm. -



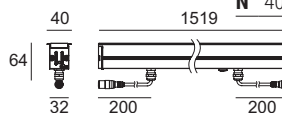
19,5 W DC - 21,5 W AC	Cct	lm S - D	Optic
Anod. AL. 81459	M 2700	2292 - 1401	20 Flood (27°)
	W 3000	2403 - 1468	50 W.Flood (55°)
	N 4000	2514 - 1536	90 W.Flood (76°)
			07 Asymm. -



26 W DC - 28,6 W AC	Cct	lm S - D	Optic
Anod. AL. 81460	M 2700	3056 - 1864	20 Flood (27°)
	W 3000	3204 - 1955	50 W.Flood (55°)
	N 4000	3352 - 2044	90 W.Flood (76°)
			07 Asymm. -



32,5 W DC - 35,8 W AC	Cct	lm S - D	Optic
Anod. AL. 81622	M 2700	3820 - 2215	20 Flood (31°)
	W 3000	4005 - 2322	50 Flood (40°)
	N 4000	4190 - 2429	90 W.Flood (70°)
			07 Asymm. -



Recessed casing, accessories and cables Pag. 21/22

Xenia_AL | Linear profiles | 190-250V AC | topLED



2 W DC - 3 W AC	Cct	lm S - D	Optic
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Anod. AL. 81461	M 2700	336 - 78	00 General (108°)
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	W 3000	348 - 80	
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	N 4000	367 - 85	
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40	359
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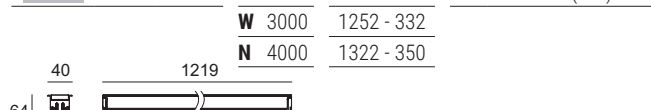
3,6 W DC - 5 W AC	Cct	lm S - D	Optic
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Anod. AL. 81462	M 2700	605 - 161	00 General (105°)
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	W 3000	626 - 167	
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	N 4000	661 - 176	
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40	619
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5,4 W DC - 7 W AC	Cct	lm S - D	Optic
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Anod. AL. 81463	M 2700	907 - 241	00 General (105°)
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	W 3000	939 - 249	
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	N 4000	992 - 263	
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40	919
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7,2 W DC - 9,4 W AC	Cct	lm S - D	Optic
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Anod. AL. 81464	M 2700	1210 - 320	00 General (94°)
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	W 3000	1252 - 332	
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	N 4000	1322 - 350	
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40	1219
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9 W DC - 11,3 W AC	Cct	lm S - D	Optic
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Anod. AL. 81623	M 2700	1513 - 401	00 General (94°)
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	W 3000	1565 - 415	
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	N 4000	1653 - 438	
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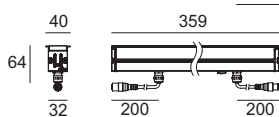
64	200	200
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32	200	200
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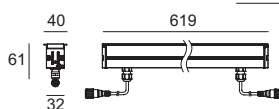
64	200	200
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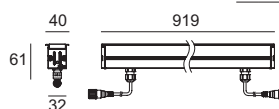
7,4 W DC - 8,3 W AC	Cct	lm S - D	Optic
Anod. AL. 81465	M 2700	1086 - 503	08 Sym. Flood(24°)
	W 3000	1164 - 539	20 Flood (29°)
	N 4000	1242 - 614	50 Flood (44°)
6 LEDs			90 E.W.Flood(82°)
			25 Elliptic -
			07 Asymm. -



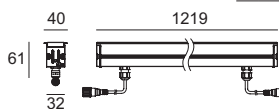
14,8 W DC - 16,5 W AC	Cct	lm S - D	Optic
Anod. AL. 81466	M 2700	2172 - 1026	08 Sym. Flood(22°)
	W 3000	2328 - 1098	20 Flood (31°)
	N 4000	2484 - 1251	50 Flood (44°)
12 LEDs			90 E.W.Flood(80°)
			25 Elliptic -
			07 Asymm. -



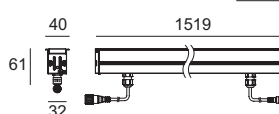
22,2 W DC - 24,8 W AC	Cct	lm S - D	Optic
Anod. AL. 81467	M 2700	3078 - 1672	08 Sym. Flood(22°)
	W 3000	3294 - 1787	20 Flood (29°)
	N 4000	3510 - 2041	50 W.Flood (45°)
18 LEDs			90 E.W.Flood(122°)
			25 Elliptic -
			07 Asymm. -



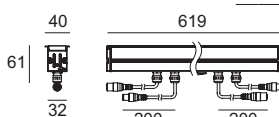
29,6 W DC - 33,2 W AC	Cct	lm S - D	Optic
Anod. AL. 81468	M 2700	4104 - 2229	08 Sym. Flood(22°)
	W 3000	4392 - 2380	20 Flood (29°)
	N 4000	4680 - 2720	50 W.Flood (45°)
24 LEDs			90 E.W.Flood(122°)
			25 Elliptic -
			07 Asymm. -



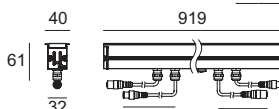
37 W DC - 44,3 W AC	Cct	lm S - D	Optic
Anod. AL. 81624	M 2700	5130 - 2563	08 Sym. Flood(23°)
	W 3000	5490 - 2741	20 Flood (30°)
	N 4000	5850 - 3125	50 Flood (43°)
30 LEDs			90 E.W.Flood(144°)
			25 Elliptic -
			07 Asymm. -



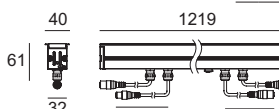
DALI 8,4 W DC - 10,1 W AC	Cct	lm S - D	Optic
Anod. AL. 81687	M 2700	1272 - 627	08 Sym. Flood(22°)
	W 3000	1368 - 671	20 Flood (31°)
	N 4000	1452 - 765	50 Flood (44°)
12 LEDs			90 E.W.Flood(80°)
			25 Elliptic -
			07 Asymm. -



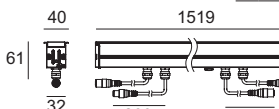
DALI 12,8 W DC - 14,4 W AC	Cct	lm S - D	Optic
Anod. AL. 81688	M 2700	1908 - 1021	08 Sym. Flood(22°)
	W 3000	2052 - 1093	20 Flood (29°)
	N 4000	2178 - 1246	50 W.Flood (45°)
18 LEDs			90 E.W.Flood(122°)
			25 Elliptic -
			07 Asymm. -



DALI 17,1 W DC - 19,1 W AC	Cct	lm S - D	Optic
Anod. AL. 81689	M 2700	2544 - 1361	08 Sym. Flood(22°)
	W 3000	2736 - 1457	20 Flood (29°)
	N 4000	2904 - 1660	50 W.Flood (45°)
24 LEDs			90 E.W.Flood(122°)
			25 Elliptic -
			07 Asymm. -



DALI 21,4 W DC - 24 W AC	Cct	lm S - D	Optic
Anod. AL. 81690	M 2700	3180 - 1566	08 Sym. Flood(23°)
	W 3000	3420 - 1674	20 Flood (30°)
	N 4000	3630 - 1909	50 Flood (43°)
30 LEDs			90 W.Flood (77°)
			25 Elliptic -
			07 Asymm. -



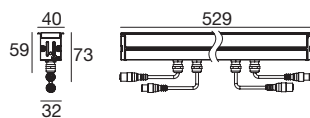
Xenia_A PRO RGBW DMX | Linear profiles | 100-240V AC | powerLED



7,3 W DC - 8,5 W AC

Anod. AL.	84053	Q	RGBW natural white	25	Elliptic	-
		V	RGBW warm white			

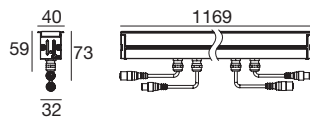
3 x 4 LEDs



19,3 W DC - 22,6 W AC

Anod. AL.	84054	Q	RGBW natural white	25	Elliptic	-
		V	RGBW warm white			

8 x 4 LEDs



DMX	99385	89365
DMX Controllers Pag. 952 - 953	DMX/RDM	120 Ohm DMX line closure

Recessed casing, accessories and cables Pag. 21/22

DW Dynamic White on request

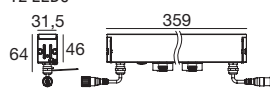
Xenia_AF | Linear profiles | 24V DC | topLED



6,5 W DC

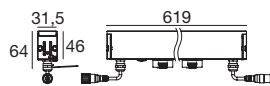
Anod. AL.	82491	Cct	Im S - D	Optic
		M	2700	764 - 606
		W	3000	801 - 635
		N	4000	838 - 664

12 LEDs



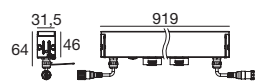
13 W DC

Anod. AL.	82492	Cct	Im S - D	Optic
		M	2700	1528 - 970
		W	3000	1602 - 1017
		N	4000	1676 - 1063



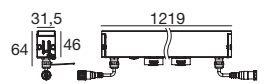
19,5 W DC

Anod. AL.	82493	Cct	Im S - D	Optic
		M	2700	2292 - 1455
		W	3000	2403 - 1525
		N	4000	2514 - 1595



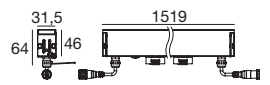
26 W DC

Anod. AL.	82494	Cct	Im S - D	Optic
		M	2700	3056 - 1940
		W	3000	3204 - 2034
		N	4000	3352 - 2127



32,5 W DC

Anod. AL.	82495	Cct	Im S - D	Optic
		M	2700	3820 - 2425
		W	3000	4005 - 2542
		N	4000	4190 - 2659



99374	99331	99332	83062	99787
ON/OFF 75 W p 210 x l 48 x h 25	ON/OFF 150 W p 150 x l 60 x h 35	0/1-10V 150 W p 150 x l 60 x h 35	DALI PUSH 150 W p 280 x l 43 x h 30	DALI 240 W p 244 x l 71 x h 38

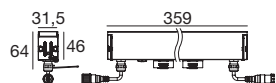
Recessed casing, accessories and cables Pag. 21/22

Xenia_AF | Linear profiles | 190-250V AC | topLED

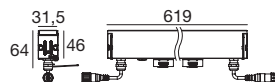


6,5 W DC - 7,2 W AC	Cct	lm S - D	Optic
Anod. AL. 82486	M 2700	764 - 606	20 Flood (27°)
	W 3000	801 - 635	50 Flood (39°)
	N 4000	838 - 664	90 W.Flood (66°)
			07 Asymm. -

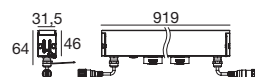
12 LEDs



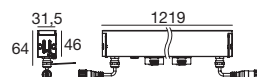
13 W DC - 14,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82487	M 2700	1528 - 970	20 Flood (27°)
	W 3000	1602 - 1017	50 Flood (39°)
	N 4000	1676 - 1063	90 W.Flood (66°)
			07 Asymm. -



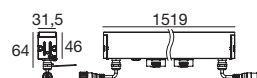
19,5 W DC - 21,5 W AC	Cct	lm S - D	Optic
Anod. AL. 82488	M 2700	2292 - 1455	20 Flood (27°)
	W 3000	2403 - 1525	50 Flood (39°)
	N 4000	2514 - 1595	90 W.Flood (66°)
			07 Asymm. -



26 W DC - 28,6 W AC	Cct	lm S - D	Optic
Anod. AL. 82489	M 2700	3056 - 1940	20 Flood (27°)
	W 3000	3204 - 2034	50 Flood (39°)
	N 4000	3352 - 2127	90 W.Flood (66°)
			07 Asymm. -



32,5 W DC - 35,8 W AC	Cct	lm S - D	Optic
Anod. AL. 82490	M 2700	3820 - 2425	20 Flood (27°)
	W 3000	4005 - 2542	50 Flood (39°)
	N 4000	4190 - 2659	90 W.Flood (66°)
			07 Asymm. -

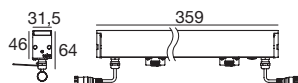


Fixing brackets, recessed casing, accessories and cables Pag. 21/22

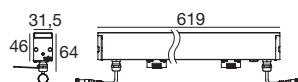
Xenia_ALF | Linear profiles | 190-250V AC | topLED



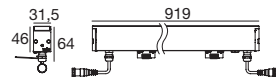
2 W DC - 3 W AC	Cct	lm S - D	Optic
Anod. AL. 82481	M 2700	336 - 0n req	00 General -
	W 3000	348 - 0n req	
	N 4000	367 - 0n req	



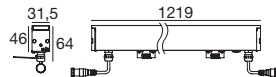
3,6 W DC - 5 W AC	Cct	lm S - D	Optic
Anod. AL. 82482	M 2700	605 - 0n req	00 General -
	W 3000	626 - 0n req	
	N 4000	661 - 0n req	



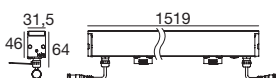
5,4 W DC - 7 W AC	Cct	lm S - D	Optic
Anod. AL. 82483	M 2700	907 - 0n req	00 General -
	W 3000	939 - 0n req	
	N 4000	992 - 0n req	



7,2 W DC - 9,4 W AC	Cct	lm S - D	Optic
Anod. AL. 82484	M 2700	1210 - 0n req	00 General -
	W 3000	1252 - 0n req	
	N 4000	1322 - 0n req	



9 W DC - 11,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82485	M 2700	1513 - 0n req	00 General -
	W 3000	1565 - 0n req	
	N 4000	1653 - 0n req	



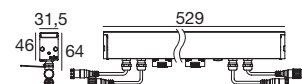
Fixing brackets, recessed casing, accessories and cables Pag. 21/22

Xenia_AF RGBW DMX | Linear profiles | 100-240V AC | topLED



12 W DC - 13 W AC

Anod. AL.	83589	Q RGBW natural white
		V RGBW warm white

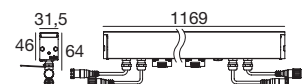


Optic

20 Spot	-
50 W.Flood	-
90 E.W.Flood-	-
07 Asymm.	-
00 General	-

22 W DC - 24 W AC

Anod. AL.	83590	Q RGBW natural white
		V RGBW warm white



Optic

20 Spot	-
50 W.Flood	-
90 E.W.Flood-	-
07 Asymm.	-
00 General	-

DMX	99385	89365
DMX Controllers Pag. 952 - 953	DMX/RDM	120 Ohm DMX line closure

Fixing brackets, recessed casing, accessories and cables Pag. 21/22

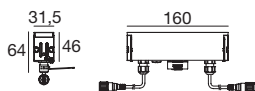
Xenia_AF PRO | Linear profiles | powerLED 4,5 W DC 500 mA



4,5 W DC

Anod. AL.	82712	M 2700	Im S - D 561 - 336	08 Sym. Flood(28°)
		W 3000	597 - 360	20 Flood (30°)
		N 4000	639 - 384	50 W.Flood (51°)
				90 W.Flood (66°)
				25 Elliptic -
				07 Asymm. -

3 LEDs



99181	99185	83101
ON/OFF 1 - 2 art. p 78 x l 100 x h 31	ON/OFF 2 - 4 art. p 92 x l 117 x h 38	DALI 1 - 4 art. p 53 x l 121 x h 26

Fixing brackets, recessed casing, accessories and cables Pag. 21/22

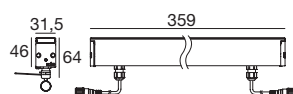
Xenia_AF PRO | Linear profiles | 190-250V AC | powerLED



7,4 W DC - 8,3 W AC

Anod. AL.	82496	M 2700	Im S - D 1086 - 577	08 Sym. Flood(28°)
		W 3000	1164 - 619	20 Flood (30°)
		N 4000	1242 - 660	50 W.Flood (51°)

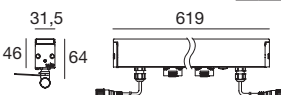
6 LEDs



14,8W DC - 16,5 W AC

Anod. AL.	82497	M 2700	Im S - D 2172 - 1155	08 Sym. Flood(28°)
		W 3000	2328 - 1238	20 Flood (30°)
		N 4000	2484 - 1321	50 W.Flood (51°)

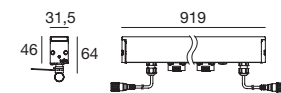
12 LEDs



22,2 W DC - 24,8 W AC

Anod. AL.	82498	M 2700	Im S - D 3078 - 1635	08 Sym. Flood(28°)
		W 3000	3294 - 1752	20 Flood (30°)
		N 4000	3510 - 1870	50 W.Flood (51°)

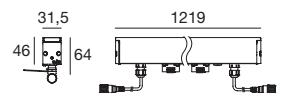
18 LEDs



29,6 W DC - 33,2 W AC

Anod. AL.	82499	M 2700	Im S - D 4104 - 2171	08 Sym. Flood(28°)
		W 3000	4392 - 2334	20 Flood (30°)
		N 4000	4680 - 2491	50 W.Flood (51°)

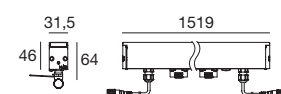
24 LEDs



37 W DC - 41,3 W AC

Anod. AL.	82500	M 2700	Im S - D 5130 - 2727	08 Sym. Flood(28°)
		W 3000	5490 - 2923	20 Flood (30°)
		N 4000	5850 - 3119	50 W.Flood (51°)

30 LEDs



Fixing brackets, recessed casing, accessories and cables Pag. 21/22

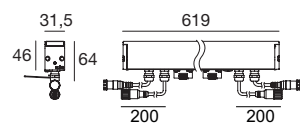
Xenia_AF PRO | Linear profiles | 190-250V AC | powerLED



8,4 W DC - 10,1 W AC

Anod. AL.	82505	Cct
		M 2700
		W 3000
		N 4000

12 LEDs



lm S - D

1272 - 677
1368 - 728
1452 - 777

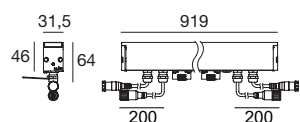
Optic

08	Sym. Flood(28°)
20	Flood (30°)
50	W.Flood (51°)
90	W.Flood (66°)
25	Elliptic -
07	Asymm. -

12,8 W DC - 14,4 W AC

Anod. AL.	82506	Cct
		M 2700
		W 3000
		N 4000

18 LEDs



lm S - D

1908 - 1018
2052 - 1091
2178 - 1165

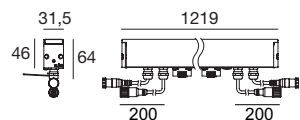
Optic

08	Sym. Flood(28°)
20	Flood (30°)
50	W.Flood (51°)
90	W.Flood (66°)
25	Elliptic -
07	Asymm. -

17,1 W DC - 19,1 W AC

Anod. AL.	82507	Cct
		M 2700
		W 3000
		N 4000

24 LEDs



lm S - D

2544 - 1357
2736 - 1454
2904 - 1552

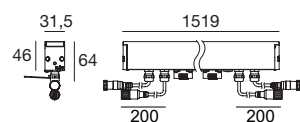
Optic

08	Sym. Flood(28°)
20	Flood (30°)
50	W.Flood (51°)
90	W.Flood (66°)
25	Elliptic -
07	Asymm. -

21,4 W DC - 24 W AC

Anod. AL.	82508	Cct
		M 2700
		W 3000
		N 4000

30 LEDs



lm S - D

3180 - 1699
3420 - 1821
3630 - 1943

Optic

08	Sym. Flood(28°)
20	Flood (30°)
50	W.Flood (51°)
90	W.Flood (66°)
25	Elliptic -
07	Asymm. -

Fixing brackets, recessed casing, accessories and cables Pag. 21/22

Xenia_AF PRO RGBW DMX | Linear profiles | 100-240V AC | powerLED



7,3 W DC - 8,5 W AC

Anod. AL.	84046	Q	RGBW natural white	Optic
		V	RGBW warm white	25 Elliptic -

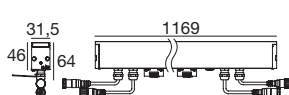
3 x 4 LEDs



19,3 W DC - 22,6 W AC

Anod. Al.	84045	Q	RGBW natural white
		V	RGBW warm white

8 x 4 LEDs



DMX

DMX Controllers
Pag. 952 - 953

99385

DMX/RDM

89365

120 Ohm DMX line
closure

Fixing brackets, recessed casing, accessories and cables Pag. 21/22

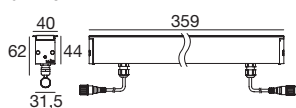


Dynamic White on request



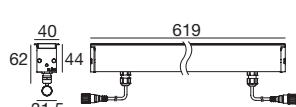
7,4 W DC - 8,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82330	M 2700	1086 - 268	08 Sym. Flood-
	W 3000	1164 - 288	20 Flood -
	N 4000	1242 - 307	50 W.Flood -

6 LEDs



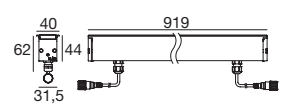
14,8 W DC - 16,5 W AC	Cct	lm S - D	Optic
Anod. AL. 82331	M 2700	2172 - 537	08 Sym. Flood-
	W 3000	2328 - 576	20 Flood -
	N 4000	2484 - 614	50 W.Flood -

12 LEDs



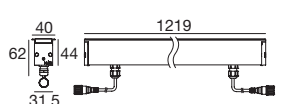
22,2 W DC - 24,8 W AC	Cct	lm S - D	Optic
Anod. AL. 82332	M 2700	3078 - 760	08 Sym. Flood-
	W 3000	3294 - 815	20 Flood -
	N 4000	3510 - 869	50 W.Flood -

18 LEDs



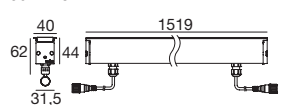
29,6 W DC - 33,2 W AC	Cct	lm S - D	Optic
Anod. AL. 82333	M 2700	4104 - 1015	08 Sym. Flood-
	W 3000	4392 - 1088	20 Flood -
	N 4000	4680 - 1161	50 W.Flood -

24 LEDs



37 W DC - 41,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82334	M 2700	5130 - 1270	08 Sym. Flood-
	W 3000	5490 - 1362	20 Flood -
	N 4000	5850 - 1453	50 W.Flood -

30 LEDs

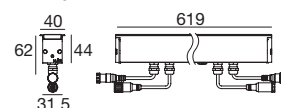


Recessed casing, accessories and cables Pag. 21/22



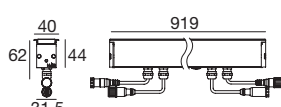
DALI 8,4 W DC - 10,1 W AC	Cct	lm S - D	Optic
Anod. AL. 82326	M 2700	1272 - 316	08 Sym. Flood-
	W 3000	1368 - 338	20 Flood -
	N 4000	1452 - 361	50 Flood -

12 LEDs



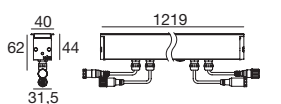
DALI 12,8 W DC - 14,4 W AC	Cct	lm S - D	Optic
Anod. AL. 82327	M 2700	1908 - 473	08 Sym. Flood-
	W 3000	2052 - 507	20 Flood -
	N 4000	2178 - 541	50 W.Flood -

18 LEDs



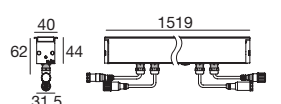
DALI 17,1 W DC - 19,1 W AC	Cct	lm S - D	Optic
Anod. AL. 82328	M 2700	2544 - 632	08 Sym. Flood-
	W 3000	2736 - 678	20 Flood -
	N 4000	2904 - 723	50 W.Flood -

24 LEDs



DALI 21,4 W DC - 24 W AC	Cct	lm S - D	Optic
Anod. AL. 82329	M 2700	3180 - 791	08 Sym. Flood-
	W 3000	3420 - 848	20 Flood -
	N 4000	3630 - 905	50 Flood -

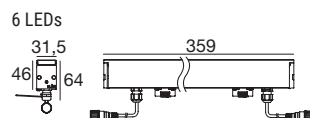
30 LEDs



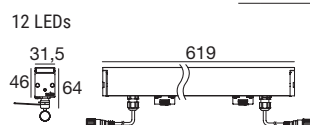
Recessed casing, accessories and cables Pag. 21/22



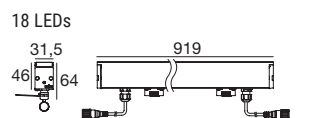
7,4 W DC - 8,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82553	M 2700	1086 - 273	08 Sym. Flood-
	W 3000	1164 - 293	20 Flood -
	N 4000	1242 - 312	50 W.Flood -



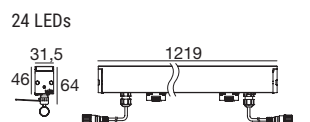
14,8 W DC - 16,5 W AC	Cct	lm S - D	Optic
Anod. AL. 82554	M 2700	2172 - 547	08 Sym. Flood-
	W 3000	2328 - 586	20 Flood -
	N 4000	2484 - 625	50 W.Flood -



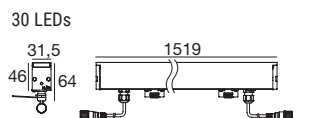
22,2 W DC - 24,8 W AC	Cct	lm S - D	Optic
Anod. AL. 82555	M 2700	3078 - 771	08 Sym. Flood-
	W 3000	3294 - 829	20 Flood -
	N 4000	3510 - 885	50 W.Flood -



29,6 W DC - 33,2 W AC	Cct	lm S - D	Optic
Anod. AL. 82556	M 2700	4104 - 1031	08 Sym. Flood-
	W 3000	4392 - 1105	20 Flood -
	N 4000	4680 - 1179	50 W.Flood -



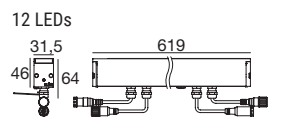
37W DC - 41,3 W AC	Cct	lm S - D	Optic
Anod. AL. 82557	M 2700	5130 - 1291	08 Sym. Flood-
	W 3000	5490 - 1383	20 Flood -
	N 4000	5850 - 1476	50 W.Flood -



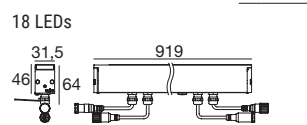
Fixing brackets, recessed casing, accessories and cables Pag. 21/22



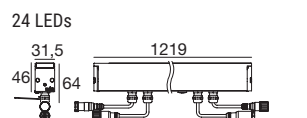
8,4 W DC - 10,1 W AC	Cct	lm S - D	Optic
Anod. AL. 82562	M 2700	1272 - 321	08 Sym. Flood-
	W 3000	1368 - 344	20 Flood -
	N 4000	1452 - 367	50 W.Flood -



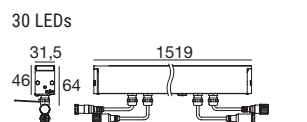
12,8 W DC - 14,4 W AC	Cct	lm S - D	Optic
Anod. AL. 82563	M 2700	1908 - 482	08 Sym. Flood-
	W 3000	2052 - 516	20 Flood -
	N 4000	2178 - 551	50 W.Flood -



17,1 W DC - 19,1 W AC	Cct	lm S - D	Optic
Anod. AL. 82564	M 2700	2544 - 640	08 Sym. Flood-
	W 3000	2736 - 688	20 Flood -
	N 4000	2904 - 734	50 W.Flood -



21,4 W DC - 24 W AC	Cct	lm S - D	Optic
Anod. AL. 82565	M 2700	3180 - 804	08 Sym. Flood-
	W 3000	3420 - 862	20 Flood -
	N 4000	3630 - 918	50 W.Flood -



Fixing brackets, recessed casing, accessories and cables Pag. 21/22

Fixing brackets



2 x	description
98949	Fixing brackets 46-67 mm
suitable for: Xenia_W / Xenia_W PRO	
Xenia_AF / Xenia_ALF / Xenia_AF PRO Xenia_AF RGBW DMX / Xenia_AF PRO RGBW DMX Xenia_AF PRO Micro Louvre	



2 x	description
89045	Fixing brackets 90 mm
suitable for: Xenia_W / Xenia_W PRO	



2 x	description
89046	Fixing brackets 150 mm
suitable for: Xenia_W / Xenia_W PRO	

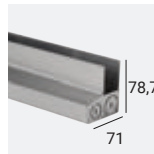


2 x	description
89047	Fixing brackets 300 mm
suitable for: Xenia_W / Xenia_W PRO	

Recessed casing



	description
99972	160 mm
99761	360 mm
99762	620 mm
99763	920 mm
99764	1220 mm
99765	1520 mm
suitable for: Xenia_A / Xenia_AL / Xenia_A PRO	
	RGBW
99820	530 mm
99821	1170 mm
suitable for: Xenia_A RGBW DMX Xenia_A PRO RGBW DMX	



	description
99926	160 mm
99912	359 mm
99913	619 mm
99914	919 mm
99915	1219 mm
99916	1519 mm
suitable for: Xenia_AF / Xenia_ALF / Xenia_AF PRO Xenia_AF PRO Micro Louvre / Xenia_A PRO Micro Louvre	
	RGBW
99918	529 mm
99919	1169 mm
suitable for: Xenia_AF RGBW / Xenia_AF Pro RGBW DMX	

Accessories



2 x	description
99766	Line sealing caps
suitable for: Xenia_A / Xenia_AL / Xenia_A RGBW DMX Xenia_A PRO (not for L 160 mm) Xenia_A PRO RGBW DMX	



2 x	description
83188	Line sealing caps
suitable for: Xenia_A PRO (L 160 mm) Xenia_A PRO MicroLouvre	



	description
99818	Springs
suitable for: Xenia_A / Xenia_AL / Xenia_A PRO Xenia_A PRO MicroLouvre / Xenia_A RGBW DMX Xenia_A PRO RGBW DMX	



2 x	description
99917	Line sealing caps
suitable for: Xenia_AF / Xenia_ALF / Xenia_AF PRO Xenia_AF RGBW DMX / Xenia_AF PRO RGBW DMX Xenia_AF PRO MicroLouvre	

Accessories



description	
98782	Anti-glaring 366 mm
suitable for: Xenia_W / Xenia_W PRO	



description	
98783	Anti-glaring 630 mm
suitable for: Xenia_W / Xenia_W PRO	



description	
98784	Anti-glaring 930 mm
suitable for: Xenia_W / Xenia_W PRO	



description	
98785	Anti-glaring 1230 mm
suitable for: Xenia_W / Xenia_W PRO	



description	
99778	Anti-glaring 1530 mm
suitable for: Xenia_W / Xenia_W PRO	



description	
98951	Anti-glaring 500 mm
suitable for: Xenia_W PRO RGBW DMX	



description	
98953	Anti-glaring 535 mm
suitable for: Xenia_W RGBW DMX	



description	
98952	Anti-glaring 1182 mm
suitable for: Xenia_W RGBW DMX Xenia_W PRO RGBW DMX	

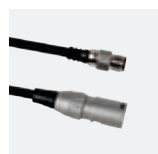
Cables



24V DC 190-250V AC	
99216	Conn. F.4 pin M12 (L 1,5m)
89190	Conn. F.4 pin M12 (L 5m)
suitable for: Xenia	



DMX	
89189	Conn. M.5 pin M12 (L 5m)
suitable for: Xenia	



DMX	
89186	Conn. M.5 pin M12 + M.3 pin XLR (L 5m)
suitable for: Xenia	



DMX	
98494	Conn. M.5 pin M12 + F.3 pin XLR (L 5m)
suitable for: Xenia	



DMX	
98493	Conn. M.5 pin M12 + M.5 pin XLR (L 5m)
suitable for: Xenia	



1-10V & DALI	
99879	Conn M. 5 pin M12 (L 5m)
suitable for: Xenia	

Extension cables



24V DC 190-250V AC	
98437	Conn M. + F. 4 pin M12 (L 1m)
98149	Conn M. + F. 4 pin M12 (L 5m)
89188	Conn M. + F. 4 pin M12 (L 10m)
suitable for: Xenia	



DMX	
98994	Conn. M. / F. 5 pin M12 (L 1m)
98993	Conn. M. / F. 5 pin M12 (L 5m)
89187	Conn. M. / F. 5 pin M12 (L 10m)
suitable for: Xenia	



1-10V & DALI	
89361	Conn M. + F. 5 pin M12 (L 10m)
suitable for: Xenia	



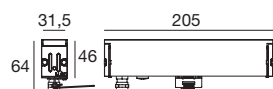
xenia

Materials

Aluminium body



Xenia_A_Blade | Arc light | powerLED 6 W DC 500mA



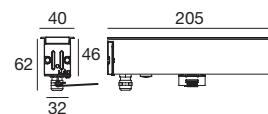
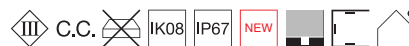
	Cct	lm S - D	Optic
Anod. AL. 82761	M 2700	453 - 236	18 W.Flood (8-74°)
	W 3000	516 - 268	
	N 4000	552 - 287	

Electronics

99181	99185	83101
ON/OFF 1 art. p 80 x l 100 x h 31	ON/OFF 2 - 3 art. p 92 x l 117 x h 38	DALI 1 - 4 art. p 54 x l 121 x h 26

Recessed casing and accessories Pag. 25

Xenia_AL_Blade | Arc light | powerLED 6 W DC 500mA



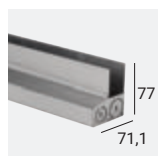
	Cct	lm S - D	Optic
Anod. AL. 82762	M 2700	453 - 236	18 W.Flood (8-74°)
	W 3000	516 - 268	
	N 4000	552 - 287	

Electronics

99181	99185	83101
ON/OFF 1 art. p 80 x l 100 x h 31	ON/OFF 2 - 3 art. p 92 x l 117 x h 38	DALI 1 - 4 art. p 54 x l 121 x h 26

Recessed casing and accessories Pag. 25

Recessed casing



description
99933 205 mm
suitable for: Xenia_A_blade



description
99932 205 mm
suitable for: Xenia_AL_blade

Accessories



x 2	description
99917	Line sealing caps
suitable for:	Xenia_A_blade



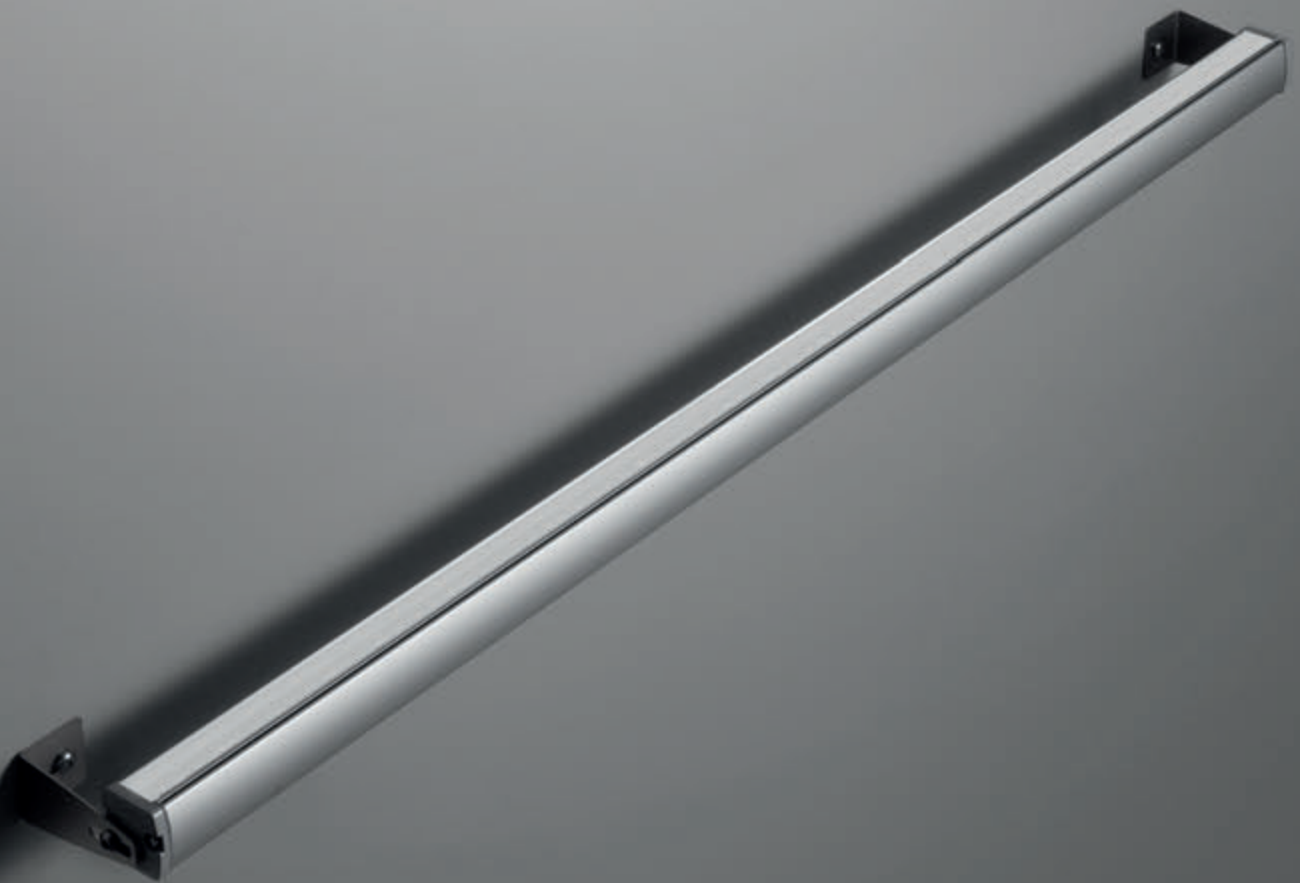
x 2	description
83188	Line sealing caps
suitable for:	Xenia_AL_blade



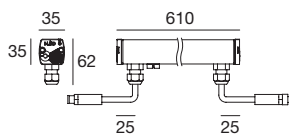
xenia

Materials

Anodised 6060 aluminium alloy body



Xenia_PIXEL | Light effects | 48V DC | topLED 9,5 W DC

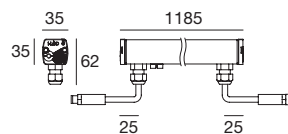


Anod. AL.		Z RGB		Optic	
82596				00 General -	

Accessories Pag. 27

For cables and power supply/control contact Linea Light support service.

Xenia_PIXEL | Light effects | 48V DC | topLED 19 W DC



Anod. AL.		Z RGB		Optic	
82597				00 General -	

Accessories Pag. 27

For cables and power supply/control contact Linea Light support service.

Accessories



x 2	description	
	98949	Fixing brackets 46-67 mm
suitable for: Xenia_PIXEL		



x 2	description	
	89045	Fixing brackets 90 mm
suitable for: Xenia_PIXEL		



x 2	description	
	89046	Fixing brackets 150 mm
suitable for: Xenia_PIXEL		



x 2	description	
	89047	Fixing brackets 300 mm
suitable for: Xenia_PIXEL		



description	
83190	Anti-glaring 595 mm
suitable for: Xenia_PIXEL	



description	
83191	Anti-glaring 1170 mm
suitable for: Xenia_PIXEL	

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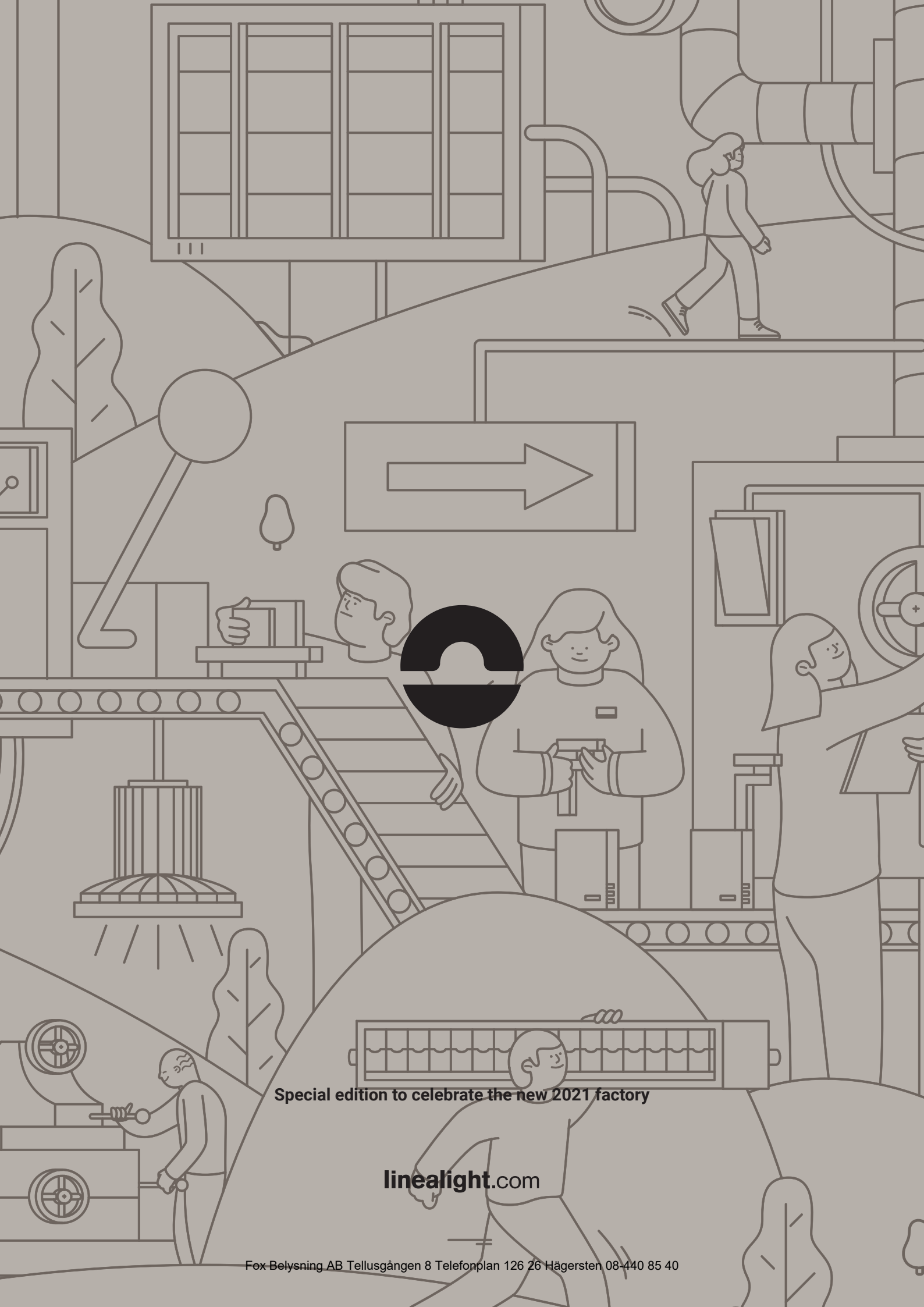
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