

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 flywheel is visible. To the right, a worker in a hard hat and safety gear is working on a structure. In the center, a large gear or wheel is prominent. Below it, a worker is shown from the chest up, wearing a hard hat and safety glasses, looking down at a clipboard. To the right of the worker, there are various mechanical components, pipes, and a recycling symbol. At the bottom, a worker in a hard hat and safety gear is holding a clipboard. The overall style is technical and industrial.

MAESTRO 3.0

PROFESSIONAL
ARCHITECTURAL
LIGHTING

Archiline

i-LÈD

archiline

Recessed model materials

Anodised 6060 aluminium alloy or AISI 316L stainless steel flange. Extra-clear tempered glass or white ceramic varnished tempered glass diffuser

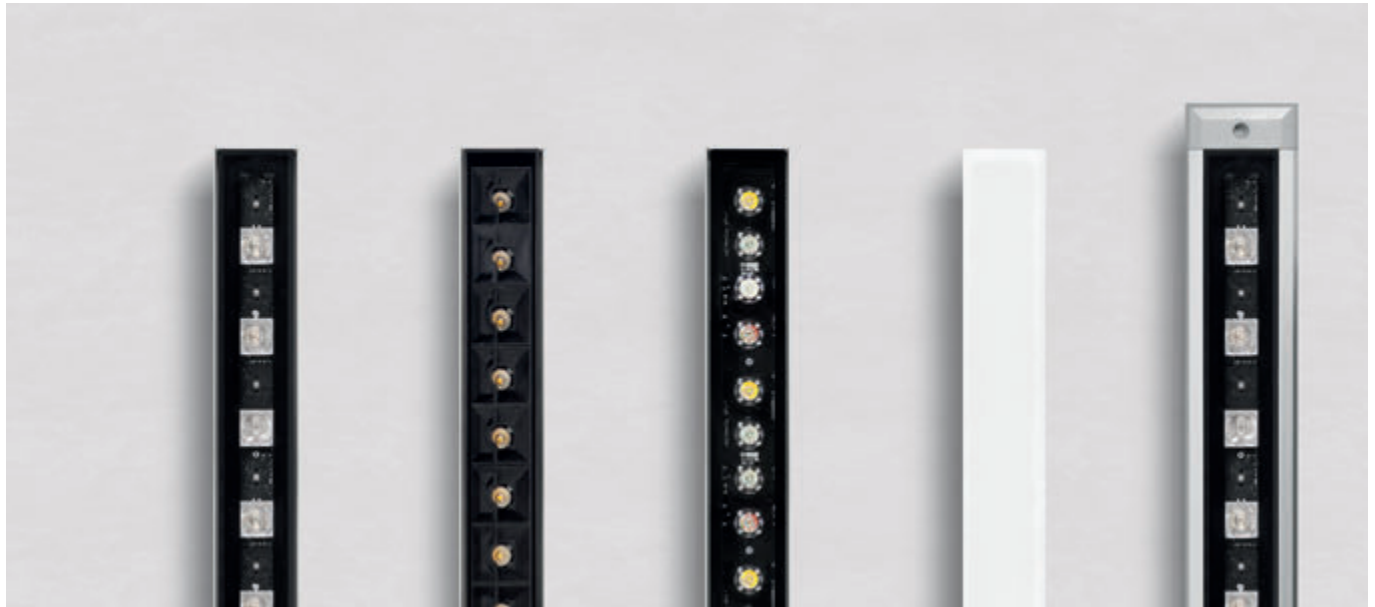
Wall/ceiling model materials

Anodised 6060 aluminium alloy or AISI 316L stainless steel body. Extra-clear tempered glass diffuser





archiline range



	_F / _FJ frameless	_F frameless Anti-glaring	_F frameless RGBW DMX	_FL frameless Opaline	_A frame
3,6 W	-	-	-	321 x 45 mm	-
6 W	-	-	-	511 x 45 mm	-
8,4 W	-	-	-	321 x 45 mm	-
11,2 W 13,6 W	321 x 45 mm	321 x 45 mm	321 x 45 mm	1001 x 45 mm 511 x 45 mm	371 x 62 mm
18,3 W 19,8 W	511 x 45 mm 501 x 45 mm	511 x 45 mm	-	-	561 x 62 mm
22 W	-	-	511 x 45 mm	-	-
24 W	-	-	-	1001 x 45 mm	-
36,5 W 39,6 W	1001 x 45 mm	1001 x 45 mm	-	-	1051 x 62 mm
44W	-	-	1001 x 45 mm	-	-
55 W 59 W	-	-	-	-	1541 x 62 mm
Finish	Anod. Bk.	Anod. Bk.	Anod. Bk.	Anod. Bk.	Anod. Al.
powerLED	2700K - 3000K 4000K	2700K - 3000K 4000K	RGBW	3000K - 4000K RGBW	2700K - 3000K 4000K
Optics	Narrow Spot (_FJ) Spot Flood Wide Flood Elliptic Asymmetric	Spot Flood Wide Flood Elliptic	Spot Flood Wide Flood Elliptic Asymmetric	General	Spot Flood Wide Flood Elliptic Asymmetric
Driver 	On/Off DALI	On/Off DALI	DMX	On/Off DMX	On/Off DALI



	_A Frame Anti-glaring	_A Frame RGBW DMX	_I / _IJ Frame Inox	_I Frame Anti-glaring	_I Frame RGBW DMX	PRO_I PRO_I RGBW DMX
11,2 W 13,6 W	371 x 62 mm	371 x 62 mm	375 x 66 mm	375 x 66 mm	375 x 66 mm	-
18,3 W 19,8 W	561 x 62 mm	-	565 x 66 mm	565 x 66 mm	-	-
22 W	-	561 x 62 mm	-	-	565 x 66 mm	-
36,5 W 39,6 W	1051 x 62 mm	-	1055 x 66 mm	1055 x 66 mm	-	-
PRO 37 W						585 x 150 mm
44 W	-	1051 x 62 mm	-	-	1055 x 66 mm	-
PRO 46 W						585 x 150 mm
PRO 74 W						1090 x 150 mm
PRO 80,5 W						1090 x 150 mm
Finish	Anod. Al.	Anod. Al.	Steel	Steel	Steel	Steel
powerLED	2700K - 3000K 4000K	RGBW	2700K - 3000K 4000K	2700K - 3000K 4000K	RGBW	2700K - 3000K - 4000K RGBW
Optics	Spot Flood Wide Flood Elliptic	Spot Flood Wide Flood Elliptic Asymmetric	Spot Narrow Spot Flood Wide Flood Elliptic Asymmetric	Spot Flood Wide Flood Elliptic	Spot Flood Wide Flood Elliptic Asymmetric	Narrow Spot Spot Flood Elliptic
Driver 	On/Off DALI	DMX	On/Off DALI	On/Off DALI	DMX	On/Off DMX

High-quality construction

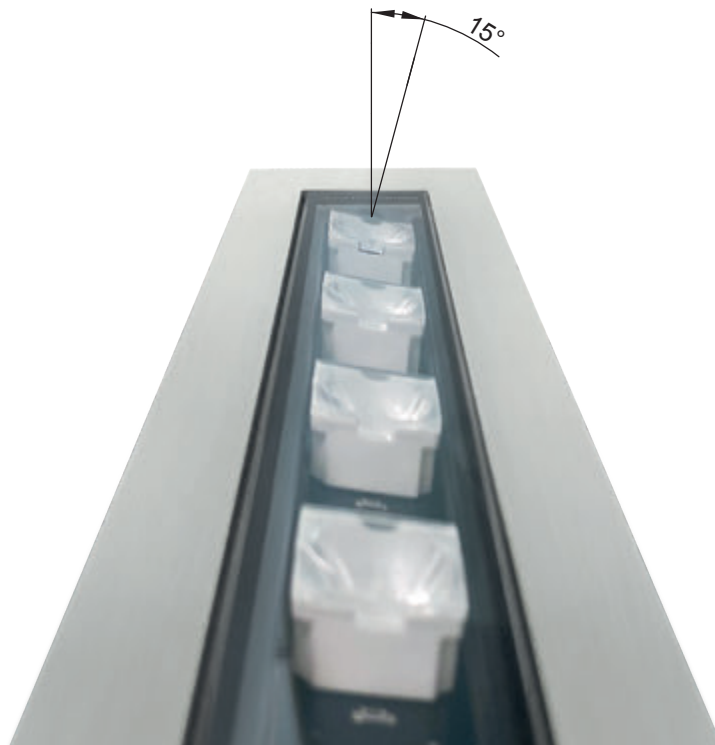
Archiline bodies are made from extruded 6060 aluminium alloy anodised to 10 microns.

These two processes provide superior passive heat dissipation and, most importantly, higher corrosion resistance.

The caps are diecast.

New tilting version

The Archiline family expands with the new tilting version which rounds out a vast range of solutions and versions. Archiline_IJ and Archiline_FJ use a tilting system that allows adjustment of the optics assembly using a specific ring with 5°/10°/15° steps.

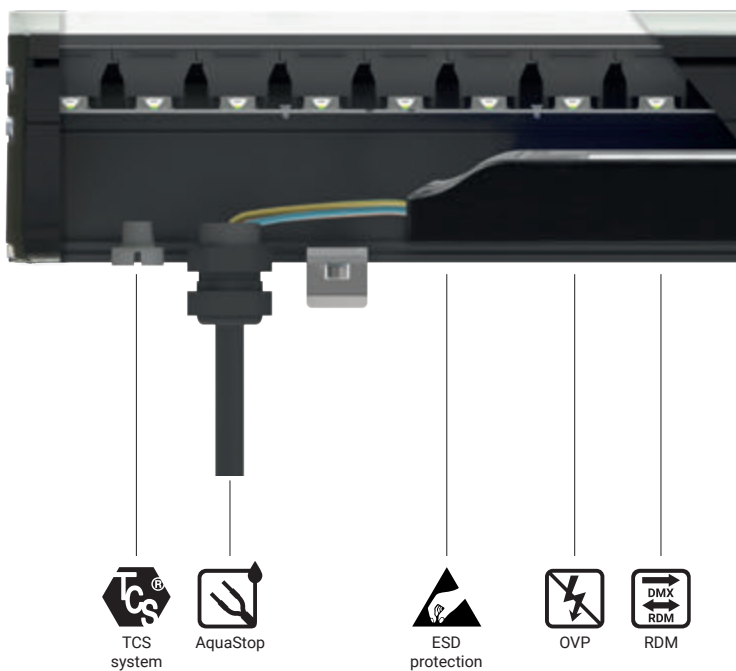


RGBW

Safety systems

We have developed a variety of corrosion protection technology to maximise the lifespan of our lights.

They also have overvoltage and electrical discharge protection, TCS® to shield their circuits from moisture, and AquaStop® water protection.



The range

The Archiline range comprises four subranges of recessed mountings.

- ARCHILINE_F: trimless with extra-clear 12-mm tempered glass and black-screenprinted optical compartment, with or without darklight or in RGBW. Designed for wall lighting, and can be placed in continuous lines.



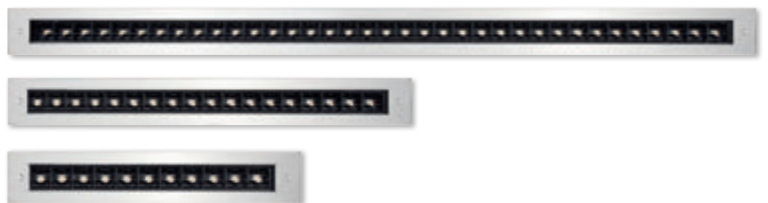
- ARCHILINE_FL: trimless with extra-clear 12-mm tempered glass and white ceramic varnish, monochrome or RGBW versions. Designed for path marking in parks, squares, drives, and public spaces. Can be placed in continuous lines.



- ARCHILINE_A: 6060 aluminium alloy flange with extra-clear 12-mm tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall lighting.



- ARCHILINE_I: AISI 316L stainless steel flange with extra-clear 12-mm tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall lighting.



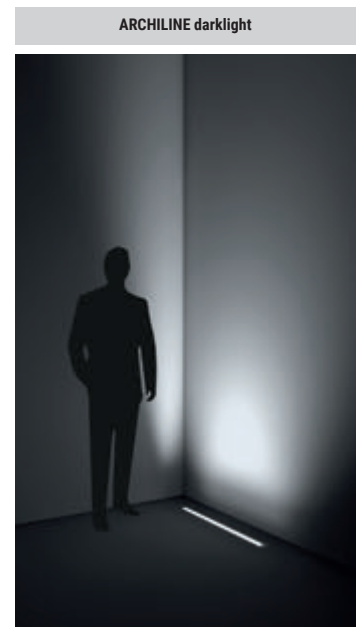
Optics

The Archiline range has optics for every type of design need.

- SPOT and NARROW SPOT for accent lighting
- FLOOD and MEDIUM FLOOD for soft lighting of parts of walls
- ELLIPTIC 20°x50°, which projects an oval beam, ideal for grazing illumination of high and narrow walls
- ASYMMETRIC for a wallwasher effect.

Other features:

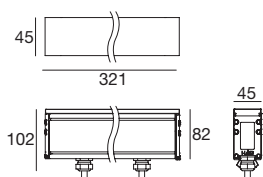
- Darklight versions, which section the beam by eliminating the direct component to the exterior and lighting only the wall
- Ability to create continuous lines without affecting the evenness of the light near the ends of each module. In the Archiline_F no-darklight versions, the diodes are arranged so as to maintain the same distance between each one, and between the last ones at each end.





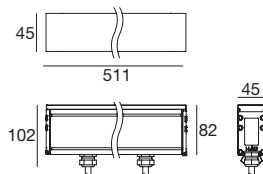
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Anod. Bk. 92127	M 2700	1692 - 916	08 Spot (18°)
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - 974	15 Spot (23°)
Anod. Bk. 81591	N 4000	1932 - 1037	30 Flood (29°)
			60 W.Flood (53°)
			25 Elliptic -
			27 Asymm. -

6 LEDs



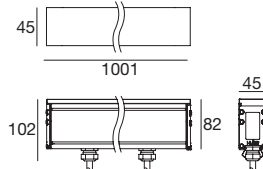
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Anod. Bk. 92128	M 2700	2538 - 1481	08 Spot (16°)
DALI 18,3 W DC - 20,5 W AC	W 3000	2718 - 1557	15 Spot (18°)
Anod. Bk. 81592	N 4000	2898 - 1658	30 Flood (25°)
			60 W.Flood (57°)
			25 Elliptic -
			27 Asymm. -

9 LEDs



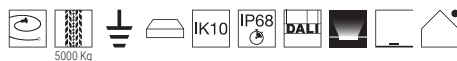
39,6 W DC - 44 W AC	Cct	lm S - D	Optic
Anod. Bk. 92129	M 2700	5076 - 2884	08 Spot (16°)
DALI 36,5 W DC - 41 W AC	W 3000	5436 - 3067	15 Spot (21°)
Anod. Bk. 81593	N 4000	5796 - 3265	30 Flood (28°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

18 LEDs



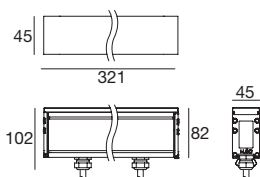
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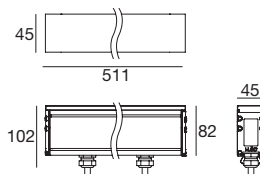
12,1 W DC - 13,5 W AC	Cct	lm S - D	Optic
Anod. Bk. 92049	M 2700	1716 - 645	15 Spot -
DALI 11,2 W DC - 14 W AC	W 3000	1837 - 687	30 Flood -
Anod. Bk. 81594	N 4000	1958 - 730	60 W.Flood -
			25 Elliptic -

11 LEDs



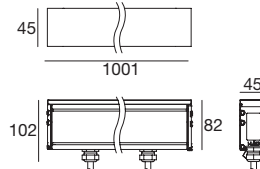
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Anod. Bk. 92050	M 2700	2808 - 1118	15 Spot -
DALI 18,3 W DC - 20,5 W AC	W 3000	3006 - 1191	30 Flood -
Anod. Bk. 81595	N 4000	3204 - 1264	60 W.Flood -
			25 Elliptic -

18 LEDs



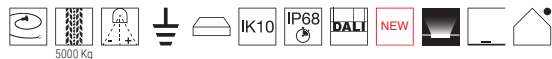
39,6 W DC - 43,5 W AC	Cct	lm S - D	Optic
Anod. Bk. 92051	M 2700	5616 - 2326	15 Spot -
DALI 36,5 W DC - 41 W AC	W 3000	6012 - 2476	30 Flood -
Anod. Bk. 81596	N 4000	6408 - 2628	60 W.Flood -
			25 Elliptic -

36 LEDs

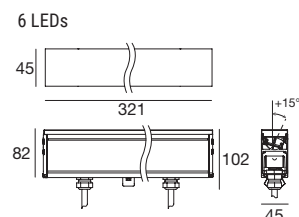


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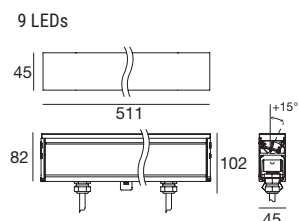
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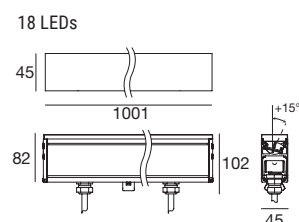
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Anod. Bk. 82302	M 2700	1692 - 0n req	08 N.Spot -
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - 0n req	15 Spot -
Anod. Bk. 82303	N 4000	1932 - 0n req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -



19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Anod. Bk. 82304	M 2700	2538 - 0n req	08 N.Spot -
DALI 18,3 W DC - 20,5 W AC	W 3000	2718 - 0n req	15 Spot -
Anod. Bk. 82305	N 4000	2898 - 0n req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -



39,6 W DC - 44 W AC	Cct	lm S - D	Optic
Anod. Bk. 82306	M 2700	5076 - 0n req	08 N.Spot -
DALI 36,5 W DC - 41 W AC	W 3000	5436 - 0n req	15 Spot -
Anod. Bk. 82307	N 4000	5796 - 0n req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -

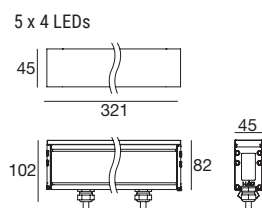


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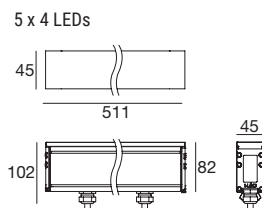
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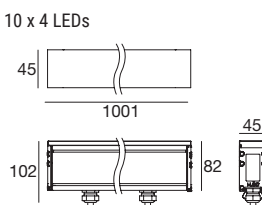
13,2 W DC - 14,5 W AC	Optic
Anod. Bk. 92083	Q RGBW natural white
	V RGBW warm white
	15 Spot -
	30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -



22 W DC - 24,5 W AC	Optic
Anod. Bk. 92084	Q RGBW natural white
	V RGBW warm white
	15 Spot -
	30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -



44 W DC - 49 W AC	Optic
Anod. Bk. 92093	Q RGBW natural white
	V RGBW warm white
	15 Spot -
	30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -

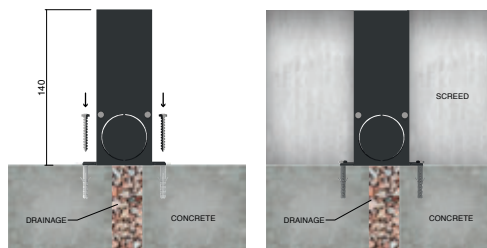


DMX	99385	98986	98985/99390
DMX controllers Pag. 952 - 953	DMX/RDM addresser	DMX LINE Clouser 120 Ohm	Splitter ALLinONE Start & Continuity Pag. 956

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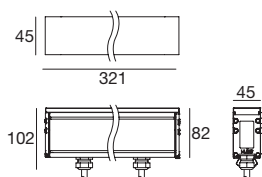
DW Dynamic White on request



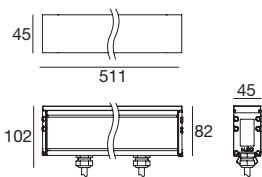
Archiline_FL | Linear profiles | 190-250V AC | topLED



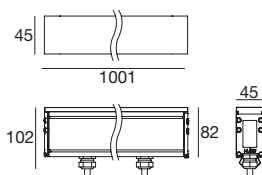
3,6 W DC - 5 W AC	Cct	lm S - D	Optic
Anod. Bk. 92138	W 3000 N 4000	483 - 95 504 - 103	00 General (103°)



6 W DC - 8,6 W AC	Cct	lm S - D	Optic
Anod. Bk. 92139	W 3000 N 4000	828 - 145 864 - 158	00 General (124°)



12 W DC - 14,3 W AC	Cct	lm S - D	Optic
Anod. Bk. 92142	W 3000 N 4000	1656 - 290 1728 - 315	00 General (124°)



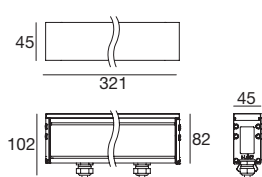
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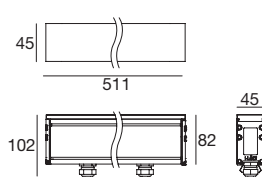
Archiline_FL RGBW DMX | Linear profiles | 190-250V AC | topLED



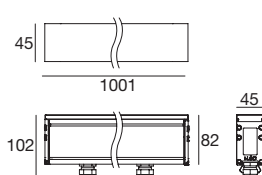
8,4 W DC - 10 W AC	Optic
Anod. Bk. 92143	Q RGBW natural white V RGBW warm white 00 General -



13,6 W DC - 16 W AC	Optic
Anod. Bk. 92144	Q RGBW natural white V RGBW warm white 00 General -



24 W DC - 25 W AC	Optic
Anod. Bk. 92145	Q RGBW natural white V RGBW warm white 00 General -



DMX	99385	98986	98985/99390
DMX controllers Pag. 952 - 953	DMX/RDM addresser	DMX LINE Clouser 120 Ohm	Splitter ALLinONE Start & Continuity Pag. 956

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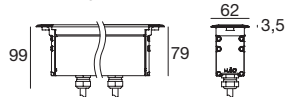
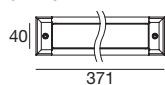
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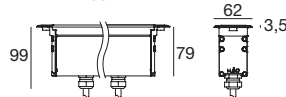
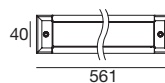
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92132	M 2700	1692 - 916	08 Spot (13°)
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - 974	15 Spot (18°)
Anod. AL. 81603	N 4000	1932 - 1037	30 Flood (29°)
			60 W.Flood (53°)
			25 Elliptic. -
			27 Asymm. -

6 LEDs



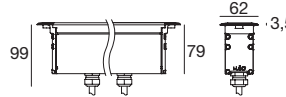
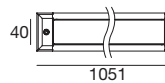
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Anod. AL. 92134	M 2700	2538 - 1481	08 Spot (16°)
DALI 18,3 W DC - 20,5 W AC	W 3000	2718 - 1557	15 Spot (18°)
Anod. AL. 81604	N 4000	2898 - 1658	30 Flood (25°)
			60 W.Flood (57°)
			25 Elliptic -
			27 Asymm. -

9 LEDs



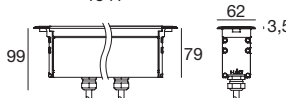
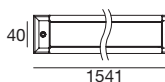
39,6 W DC - 44 W AC	Cct	lm S - D	Optic
Anod. AL. 92136	M 2700	5076 - 2884	08 Spot (16°)
DALI 36,5 W AC - 41 W AC	W 3000	5436 - 3067	15 Spot (21°)
Anod. AL. 81605	N 4000	5796 - 3265	30 Flood (28°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

18 LEDs



59 W DC - 65 W AC	Cct	lm S - D	Optic
Anod. AL. 81590	M 2700	7182 - 4095	08 Spot (16°)
DALI 55 W DC - 61,4 W AC	W 3000	7668 - 4355	15 Spot (21°)
Anod. AL. 81606	N 4000	8181 - 4660	30 Flood (28°)
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -

27 LEDs



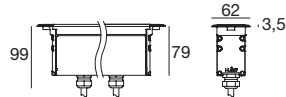
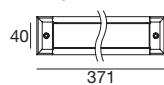
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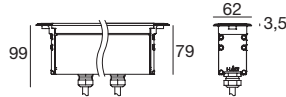
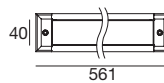
12,1 W DC - 13,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92052	M 2700	1716 - 645	15 Spot -
DALI 11,2 W DC - 12,5 W AC	W 3000	1837 - 687	30 Flood -
Anod. AL. 81607	N 4000	1958 - 730	60 W.Flood -
			25 Elliptic -

11 LEDs



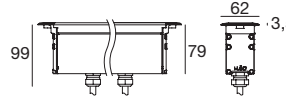
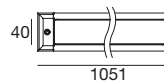
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Anod. AL. 92054	M 2700	2808 - 1118	15 Spot -
DALI 18,3 W DC - 20,5 W AC	W 3000	3006 - 1191	30 Flood -
Anod. AL. 81608	N 4000	3204 - 1264	60 W.Flood -
			25 Elliptic -

18 LEDs



39,6 W DC - 43,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92056	M 2700	5616 - 2326	15 Spot -
DALI 36,5 W AC - 41 W AC	W 3000	6012 - 2476	30 Flood -
Anod. AL. 81609	N 4000	6408 - 2628	60 W.Flood -
			25 Elliptic -

36 LEDs

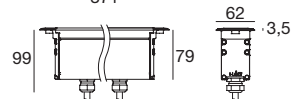


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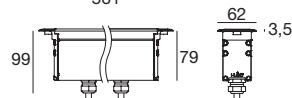
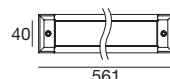
Recessed casing Pag. 17

**13,2 W DC - 14,5 W AC**Anod. AL. **92100****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**60** W.Flood -**25** Elliptic -**27** Asymm. -

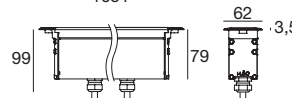
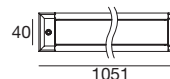
3 x 4 LEDs

**22 W DC - 24,5 W AC**Anod. AL. **92104****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**60** W.Flood -**25** Elliptic -**27** Asymm. -

5 x 4 LEDs

**44 W DC - 49 W AC**Anod. AL. **92108****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**60** W.Flood -**25** Elliptic -**27** Asymm. -

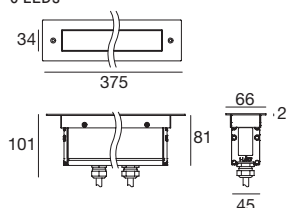
10 x 4 LEDs

**DMX****99385**DMX controllers
Pag. 952 - 953**98986**DMX LINE
Clouser 120 Ohm**98985/99390**Splitter ALLinONE
Start & Continuity
Pag. 956**Cables Pag. 23****Recessed casing Pag. 17****DW** Dynamic White on request



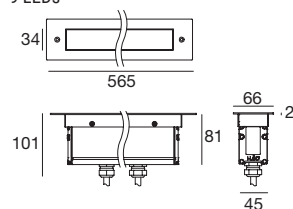
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Steel 92124	M 2700	1692 - 916	08 Spot (13°)
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - 974	15 Spot (18°)
Steel 81597	N 4000	1932 - 1037	30 Flood (29°)
			60 W.Flood (53°)
			25 Elliptic -
			27 Asymm. -

6 LEDs



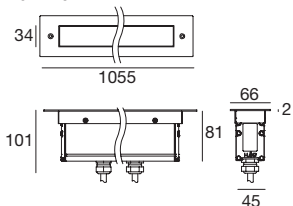
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Steel 92125	M 2700	2538 - 1481	08 Spot (16°)
DALI 18,3 W DC - 20,5 W AC	W 3000	2718 - 1557	15 Spot (18°)
Steel 81598	N 4000	2898 - 1658	30 Flood (25°)
			60 W.Flood (57°)
			25 Elliptic -
			27 Asymm. -

9 LEDs



39,6 W DC - 44 W AC	Cct	lm S - D	Optic
Steel 92126	M 2700	5076 - 2884	08 Spot (16°)
DALI 36,5 W DC - 41 W AC	W 3000	5436 - 3067	15 Spot (21°)
Steel 81599	N 4000	5796 - 3265	30 Flood (28°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

18 LEDs



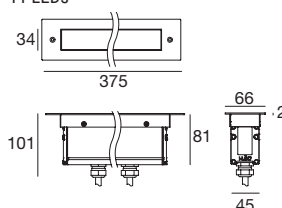
Cables Pag. 23

Recessed casing Pag. 17



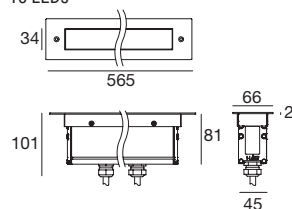
12,1 W DC - 13,5 W AC	Cct	lm S - D	Optic
Steel 92046	M 2700	1716 - 645	15 Spot -
DALI 11,2 W DC - 12,5 W AC	W 3000	1837 - 687	30 Flood -
Steel 81600	N 4000	1958 - 730	60 W.Flood -
			25 Elliptic -

11 LEDs



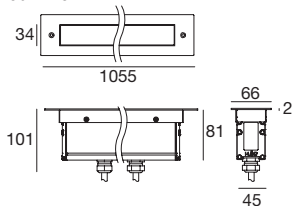
19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Steel 92047	M 2700	2808 - 1118	15 Spot -
DALI 18,3 W DC - 20,5 W AC	W 3000	3006 - 1191	30 Flood -
Steel 81601	N 4000	3204 - 1264	60 W.Flood -
			25 Elliptic -

18 LEDs



39,6 W DC - 43,5 W AC	Cct	lm S - D	Optic
Steel 92048	M 2700	5616 - 2326	15 Spot -
DALI 36,5 W DC - 41 W AC	W 3000	6012 - 2476	30 Flood -
Steel 81602	N 4000	6408 - 2628	60 W.Flood -
			25 Elliptic -

36 LEDs



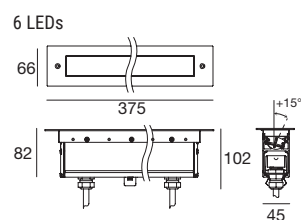
Cables Pag. 23

Recessed casing Pag. 17

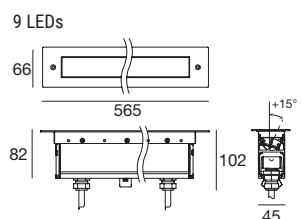
Archiline_IJ | Linear profiles | 190-250V AC | powerLED



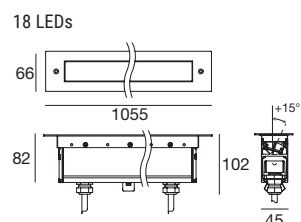
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Steel 82308	M 2700	1692 - On req	08 N.Spot -
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - On req	15 Spot -
Steel 82309	N 4000	1932 - On req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -



19,8 W DC - 22 W AC	Cct	lm S - D	Optic
Steel 82310	M 2700	2538 - On req	08 N.Spot -
DALI 18,3 W DC - 20,5 W AC	W 3000	2718 - On req	15 Spot -
Steel 82311	N 4000	2898 - On req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -



39,6 W DC - 44 W AC	Cct	lm S - D	Optic
Steel 82312	M 2700	5076 - On req	08 N.Spot -
DALI 36,5 W DC - 41 W AC	W 3000	5436 - On req	15 Spot -
Steel 82313	N 4000	5796 - On req	30 Flood -
			60 W.Flood -
			25 Elliptic -
			27 Asymm. -



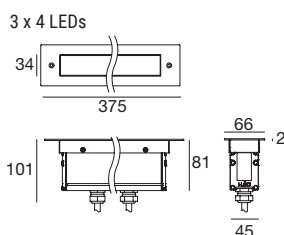
Cables Pag. 23

Recessed casing Pag. 17

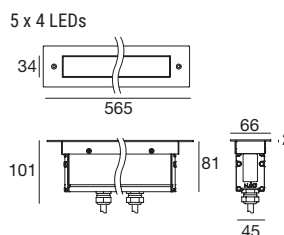
Archiline_I RGBW DMX | Linear profiles | 190-250V AC | powerLED



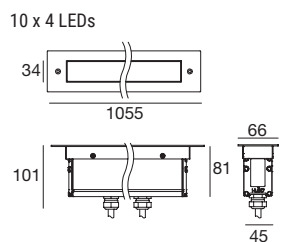
13,2 W DC - 14,5 W AC	Optic
Steel 92080	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -



22 W DC - 24,5 W AC	Optic
Steel 92081	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -



44 W DC - 49 W AC	Optic
Steel 92082	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	60 W.Flood -
	25 Elliptic -
	27 Asymm. -



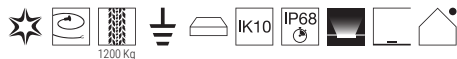
DMX	99385	98986	98985/99390
DMX controllers Pag. 952 - 953	DMX/RDM addresser	DMX LINE Clouser 120 Ohm	Splitter ALLinONE Start & Continuity Pag. 956

Cables Pag. 23

Recessed casing Pag. 17

DW Dynamic White on request

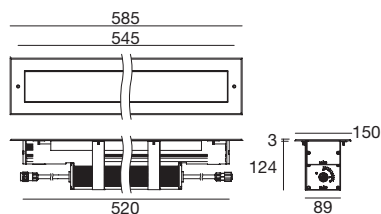
Archiline PRO_I | Linear profiles | 190-250 V AC | powerLED



46 W DC - 51 W AC	Cct	lm S - D	Optic
Steel 81673	M 2700	5243 - 3637	15 Spot (23°)
	W 3000	5243 - 3637	30 Flood (28°)
	N 4000	5660 - 3926	25 Elliptic -

46 W DC - 51 W AC	Cct	lm S - D	Optic
Steel 81677	M 2700	5243 - 3948	06 N.Spot -
	W 3000	5243 - 3948	
	N 4000	5660 - 4261	

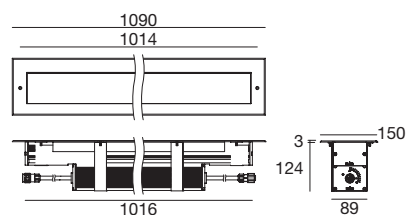
9 LEDs



80,5 W DC - 89 W AC	Cct	lm S - D	Optic
Steel 81674	M 2700	10487 - 7174	15 Flood (44°)
	W 3000	10487 - 7174	30 W.Flood (45°)
	N 4000	11320 - 7743	25 Elliptic -

80,5 W DC - 89 W AC	Cct	lm S - D	Optic
Steel 81678	M 2700	10487 - 6993	06 N.Spot -
	W 3000	10487 - 6993	
	N 4000	11321 - 7560	

18 LEDs



Cables Pag. 23

Recessed casing Pag. 17

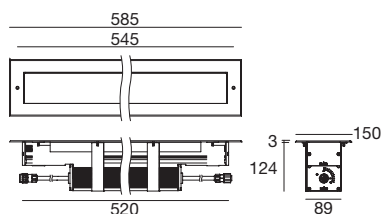
Archiline PRO_I RGBW DMX | Linear profiles | 190-250V AC | powerLED



37 W DC - 44 W AC	Optic
Steel 81675	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	45 Flood -
	25 Elliptic -

37 W DC - 44 W AC	Optic
Steel 81679	Q RGBW natural white 06 N.Spot -
	V RGBW warm white

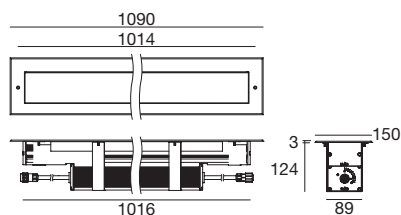
9 LEDs



74 W DC - 86 W AC	Optic
Steel 81676	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	45 Flood -
	25 Elliptic -

74 W DC - 86 W AC	Optic
Steel 81680	Q RGBW natural white 06 N.Spot -
	V RGBW warm white

18 LEDs



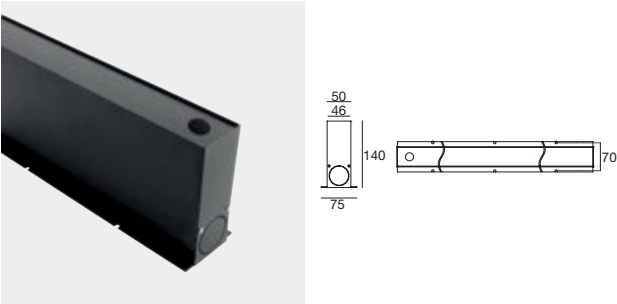
DMX	99385	98986	98985/99390
DMX controllers Pag. 952 - 953	DMX/RDM addresser	DMX LINE Clouser 120 Ohm	Splitter ALLinONE Start & Continuity Pag. 956

Cables Pag. 23

Recessed casing Pag. 17

DW Dynamic White on request

Archiline_F_FJ_FL | Outer casing for floor-mounted recessed installation

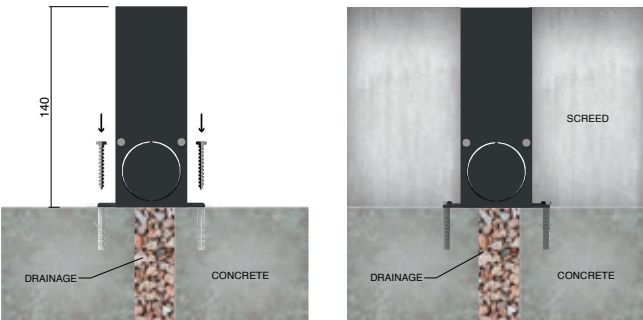


These outer casings allow to create a continuous row of light

Anod.Bk.	98724	322 mm x Archiline_F / _FJ / _FL
Anod.Bk.	98725	513 mm x Archiline_F / _FJ / _FL
Anod.Bk.	98726	1003 mm x Archiline_F / _FJ / _FL

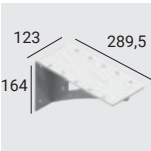
Anodisation
Anodisation is carried out in electrochemically controlled conditions, and creates a layer of oxide on the surface of the aluminium. This has excellent levels of adherence, compactness, hardness, and corrosion resistance.

Drive-over capability
The housings of the Archiline_F, FJ and FL versions have tempered glass, 12-mm ceramic powder coating, and will support a weight of up to five tonnes.



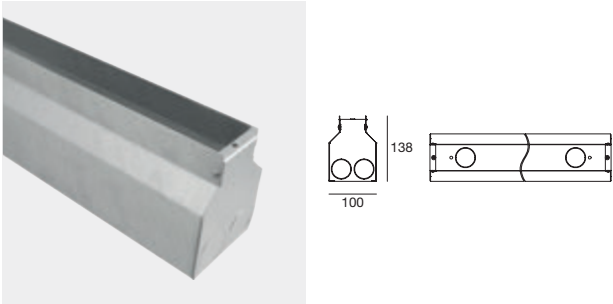
description	
98957	accessories

Archiline_A / _I



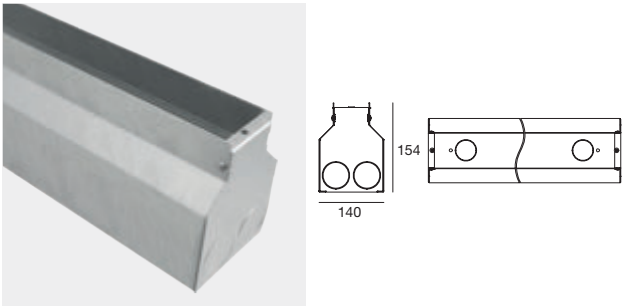
description	
83049	Wall fixing brackets

Archiline_A_I_IJ | Outer casing for floor-mounted recessed installation



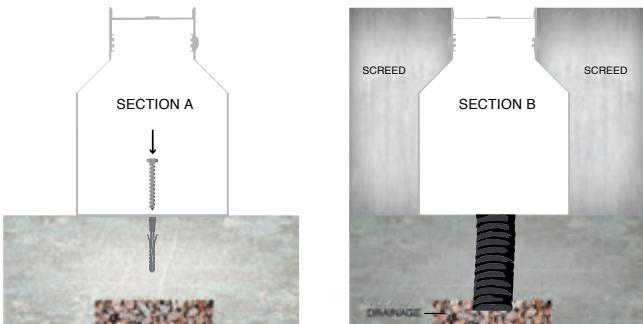
98671	356 mm x Archiline_A / _I / _IJ
98672	546 mm x Archiline_A / _I / _IJ
98673	1036 mm x Archiline_A / _I / _IJ
99760	1526 mm x Archiline_A

Archiline_PRO_I | Outer casing for floor-mounted recessed installation



99771	
99830	

Galvanisation
The housings of the Archiline_A, I, IJ and PRO_I versions are galvanised for improved corrosion resistance and durability.



archiline_W range



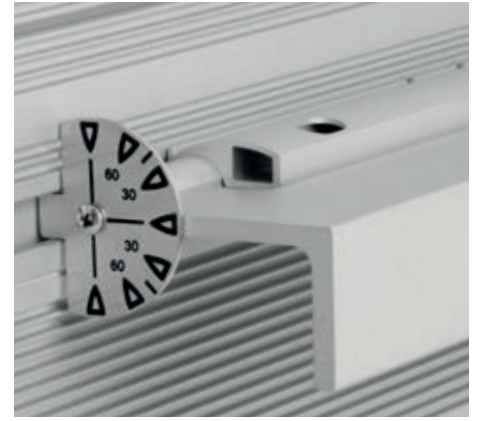
	_W Wall	_W Anti-glare Wall	_W RGBW DMX Wall	PRO_W Anti-glare	PRO_W RGBW DMX Anti-glare
320 mm	12,2 W - 13,2 W	11,2 W - 12,1 W	13,2 W	-	-
356 mm	-	-	-	32 W	24,6 W
515 mm	-	-	-	46 W	37 W
620 mm	22,3 W - 24,3 W	22,4 W - 24,3 W	26,4 W	-	-
920 mm	34,5 W - 37,5 W	33,6 W - 36,4 W	39,6 W	-	-
1016 mm	-	-	-	80,5 W	74 W
1220 mm	44,7 W - 48,5 W	44,8 W - 48,5 W	52,8 W	-	-
1520 mm	55 W - 59 W	-	-	-	-
Finish	Anod. Al.	Anod. Al.	Anod. Al.	Anod. Al.	Anod. Al.
powerLED	2700K - 3000K 4000K	2700K - 3000K 4000K	RGBW	2700K - 3000K 4000K	RGBW
Optics	Narrow Spot Spot Flood Wide Flood Elliptic Asymmetric	Spot Flood Wide Flood Elliptic	Spot Flood Wide Flood Elliptic Asymmetric	Narrow Spot Spot Flood Wide Flood Elliptic	Narrow Spot Spot Flood Wide Flood Elliptic
Driver	On/Off DALI	On/Off DALI	DMX	On/Off	DMX

A wide range of applications

Archiline_W is a linear element for installation on the wall itself. It combines the functions of a spot with the shape and size of an outdoor bar.

The body is made from 10-micron- anodised 6060 extruded aluminium alloy.

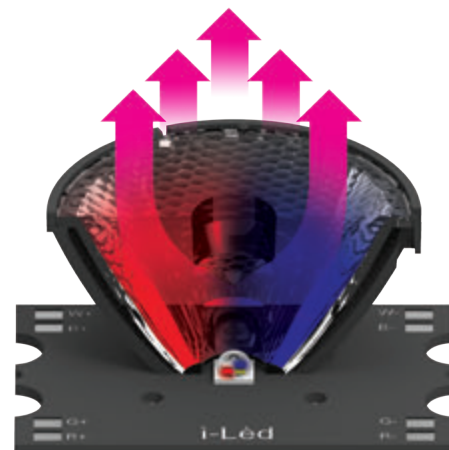
Archiline_W has an adjustable graduated stainless steel bracket that fixes to a wall or ceiling, and the distance from the wall is also adjustable.



The perfect mix

Combined-optic RGBW technology makes colour mixing better and more uniform. This takes place within the optics, using treated lenses optimised for maximum efficiency and high-performance RGBW LEDs. One diode combines pure warm or natural white and red, green and blue, mixing the colours better than traditional systems and creating an infinite variety of shades, as well as obtaining pure white without the influence of the RGB. The optical compartment is screenprinted in black, with dark-light screening giving perfect control over glare, sectioning the beam to eliminate the direct outward component and lighting only the wall.

Perfect mixing



State-of-the-art engineering: Archiline_W PRO

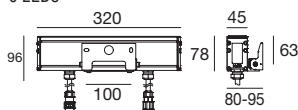
The PRO version is the star of the Archiline range, made entirely from dedicated components, including the powerLED diode sources and extremely high-performance integrated drivers. Archiline_W PRO has an efficiency of 100 lm/W, developing a luminous flux of over 11,000 lumens per metre! It is therefore strongly recommended for very high walls, thanks partly to its optics covered with 5-mm extra-clear glass, black screenprinted edges and high-efficiency elliptical, narrow or flood beam. The 6-degree-optic version will project a beam to a height of 50 metres! Available in an ON/OFF or RGBW version with DMX dimmer protocol. In this model, the main tension and DMX signal both pass through the connector.





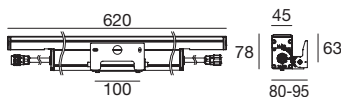
13,2 W DC - 14,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92112	M 2700	1692 - 916	06 N.Spot -
DALI 12,2 W DC - 13,5 W AC	W 3000	1812 - 974	15 Spot (18°)
Anod. AL. 81610	N 4000	1932 - 1037	30 Flood (29°)
			60 W.Flood (53°)
			25 Elliptic -
			27 Asymm. -

6 LEDs



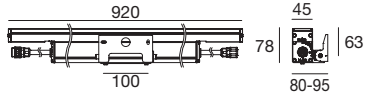
24,3 W DC - 27 W AC	Cct	lm S - D	Optic
Anod. AL. 92114	M 2700	3102 - 2196	06 N.Spot -
DALI 22,3 W DC - 25 W AC	W 3000	3322 - 2336	15 Spot (18°)
Anod. AL. 81611	N 4000	3542 - 2487	30 Flood (25°)
			60 W.Flood (57°)
			25 Elliptic -
			27 Asymm. -

11 LEDs



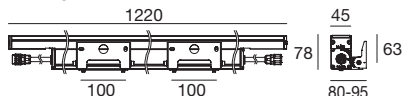
37,5 W DC - 41 W AC	Cct	lm S - D	Optic
Anod. AL. 92118	M 2700	4794 - 3094	06 N.Spot -
DALI 34,5 W DC - 38,7 W AC	W 3000	5134 - 3290	15 Spot (22°)
Anod. AL. 81612	N 4000	5474 - 3502	30 Flood (27°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

17 LEDs



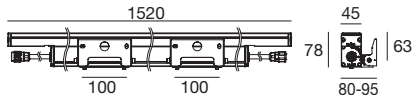
48,5 W DC - 53,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92120	M 2700	6204 - 4004	06 N.Spot -
DALI 44,7 W DC - 50 W AC	W 3000	6644 - 4258	15 Spot (22°)
Anod. AL. 81613	N 4000	7084 - 4532	30 Flood (27°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

22 LEDs



59 W DC - 65 W AC	Cct	lm S - D	Optic
Anod. AL. 81513	M 2700	7448 - 4803	06 N.Spot -
DALI 55 W DC - 61,5 W AC	W 3000	7952 - 5468	15 Spot (22°)
Anod. AL. 81614	N 4000	8484 - 5109	30 Flood (27°)
			60 W.Flood (56°)
			25 Elliptic -
			27 Asymm. -

28 LEDs

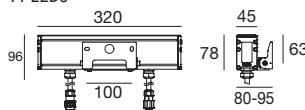


Accessories and cables Pag. 23



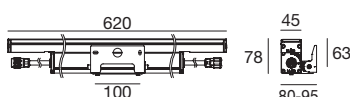
12,1 W DC - 13,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92038	M 2700	1716 - 645	15 Spot -
DALI 11,2 W DC - 12,5 W AC	W 3000	1837 - 687	30 Flood -
Anod. AL. 81615	N 4000	1958 - 730	60 W.Flood -
			25 Elliptic -

11 LEDs



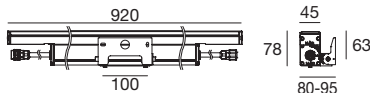
24,3 W DC - 26 W AC	Cct	lm S - D	Optic
Anod. AL. 92040	M 2700	3432 - 1616	15 Spot -
DALI 22,4 W DC - 25 W AC	W 3000	3674 - 1721	30 Flood -
Anod. AL. 81616	N 4000	3916 - 1826	60 W.Flood -
			25 Elliptic -

22 LEDs



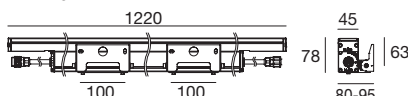
36,4 W DC - 40 W AC	Cct	lm S - D	Optic
Anod. AL. 92042	M 2700	5148 - 2134	15 Spot -
DALI 33,6 W DC - 37,5 W AC	W 3000	5511 - 2270	30 Flood -
Anod. AL. 81617	N 4000	5874 - 2409	60 W.Flood -
			25 Elliptic -

33 LEDs



48,5 W DC - 53,5 W AC	Cct	lm S - D	Optic
Anod. AL. 92044	M 2700	6864 - 2845	15 Spot -
DALI 44,8 W DC - 50 W AC	W 3000	7348 - 3026	30 Flood -
Anod. AL. 81618	N 4000	7832 - 3212	60 W.Flood -
			25 Elliptic -

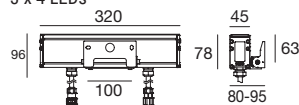
44 LEDs



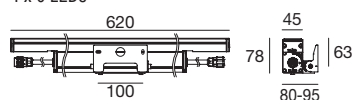
Accessories and cables Pag. 23

**13,2 W DC - 14,5 W AC**Anod. AL. **92070****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**60** W.Flood -**25** Elliptic -**27** Asymm. -

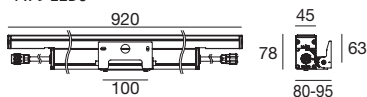
3 x 4 LEDs

**26,4 W DC - 29 W AC**Anod. AL. **92072****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**45** W.Flood -**25** Elliptic -**27** Asymm. -

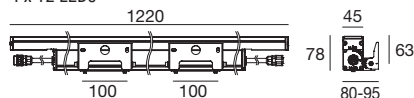
4 x 6 LEDs

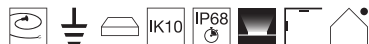
**39,6 W DC - 43,5 W AC**Anod. AL. **92074****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**45** W.Flood -**25** Elliptic -**27** Asymm. -

4 x 9 LEDs

**52,8 W DC - 58 W AC**Anod. AL. **92078****Q** RGBW natural white**V** RGBW warm white**Optic****15** Spot -**30** Flood -**45** W.Flood -**25** Elliptic -**27** Asymm. -

4 x 12 LEDs

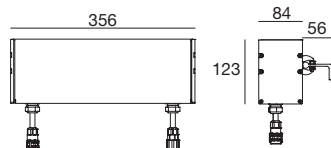
**DMX****99385**DMX controllers
Pag. 952 - 953**98986**DMX LINE
Clouser 120 Ohm**98985/99390**Splitter ALLinONE
Start & Continuity
Pag. 956**Accessories and cables Pag. 23****DW** Dynamic White on request



32 W DC - 35 W AC	Cct	lm S - D	Optic
Anod. AL. 90458	M 2700	3629 - 2337	15 Spot (16°)
	W 3000	3629 - 2337	30 Flood (27°)
	N 4000	3917 - 2522	25 Elliptic -

32 W DC - 35 W AC	Cct	lm S - D	Optic
Anod. AL. 81447	M 2700	3629 - 2736	06 N.Spot -
	W 3000	3629 - 2736	
	N 4000	3917 - 2952	

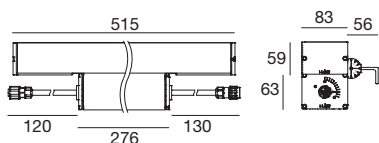
6 LEDs



46 W DC - 51 W AC	Cct	lm S - D	Optic
Anod. AL. 90460	M 2700	5234 - 3637	15 Flood (23°)
	W 3000	5243 - 3637	30 Flood (28°)
	N 4000	5660 - 3926	25 W.Flood (47°)

46 W DC - 51 W AC	Cct	lm S - D	Optic
Anod. AL. 81448	M 2700	5234 - 3948	06 N.Spot -
	W 3000	5243 - 3948	
	N 4000	5660 - 4261	

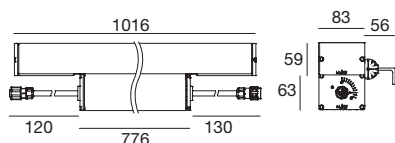
9 LEDs



80,5 W DC - 89 W AC	Cct	lm S - D	Optic
Anod. AL. 90461	M 2700	10486 - 7174	15 W.Flood -
	W 3000	10486 - 7174	30 W.Flood -
	N 4000	11320 - 7743	25 Elliptic -

80,5 W DC - 89 W AC	Cct	lm S - D	Optic
Anod. AL. 81449	M 2700	10486 - 6993	06 N.Spot -
	W 3000	10486 - 6993	
	N 4000	11320 - 7560	

18 LEDs



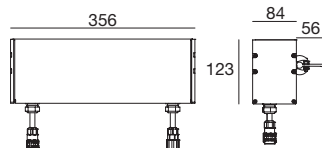
Cables Pag. 23



24,6 W DC - 30 W AC	Optic
Anod. AL. 90459	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	45 W.Flood -
	25 Elliptic -

24,6 W DC - 30 W AC	Optic
Anod. AL. 81450	Q RGBW natural white 06 N.Spot -
	V RGBW warm white

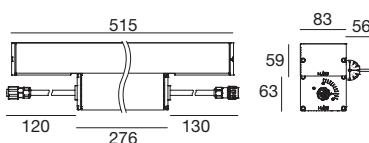
3 x 2 LEDs



37 W DC - 44 W AC	Optic
Anod. AL. 90462	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	45 W.Flood -
	25 Elliptic -

37 W DC - 44 W AC	Optic
Anod. AL. 81451	Q RGBW natural white 06 N.Spot -
	V RGBW warm white

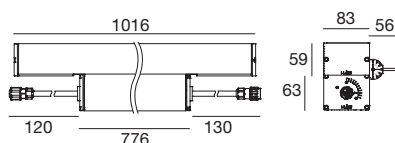
3 x 3 LEDs



74 W DC - 86 W AC	Optic
Anod. AL. 90463	Q RGBW natural white 15 Spot -
	V RGBW warm white 30 Flood -
	45 W.Flood -
	25 Elliptic -

74 W DC - 86 W AC	Optic
Anod. AL. 81452	Q RGBW natural white 06 N.Spot -
	V RGBW warm white

3 x 6 LEDs



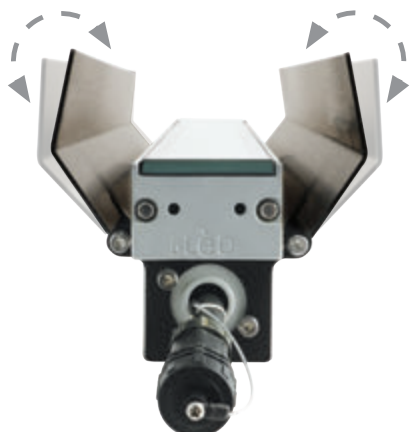
DMX	99385	98986	98985/99390
DMX controllers Pag. 952 - 953	DMX/RDM addresser	DMX LINE Clouser 120 Ohm	Splitter ALLinONE Start & Continuity Pag. 956

Cables Pag. 23

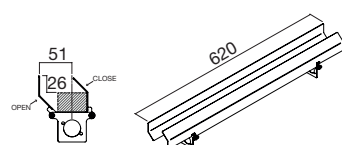
Dynamic White on request

Flap

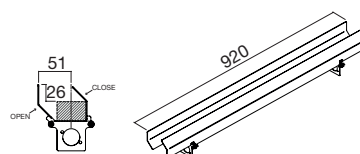
The flap fixture is made up of two directional flaps and it has been designed to shape light when the luminaire is used as a spotlight. Please note that light emission is not reduced, but shaped only. This accessory is made of black anodised aluminium.



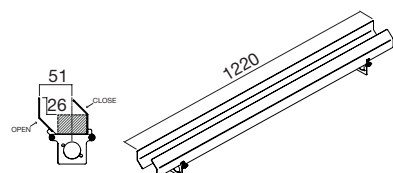
type	suitable for
Anod. Bk. 98675	Archiline_W 620 mm



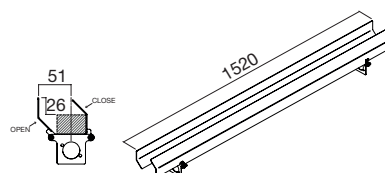
type	suitable for
Anod. Bk. 98676	Archiline_W 920 mm



type	suitable for
Anod. Bk. 98677	Archiline_W 1220 mm



type	suitable for
Anod. Bk. 99748	Archiline_W 1520 mm



Cables



On/Off 190-250V AC	
99057	Conn. F.3 pin (L 2m)
suitable for: Archiline	



DALI 190-250V AC	
99826	Conn. F. 5 pin (L 1m)
99822	Conn. F. 5 pin (L 5m)
suitable for: Archiline	



AllinOne DMX 190-250V AC	
98660	F. 6 pin (L 1m)
98661	F. 6 pin (L 5m)
suitable for: Archiline	

Extension cables



On/Off 190-250V AC	
98147	Conn. M. / F. 3 pin (L 5m)
98146	Conn. M. / F. 3 pin (L 10m)
suitable for: Archiline	



DALI 190-250V AC	
99823	Conn. M. / F. 5 pin (L 1m)
99824	Conn. M. / F. 5 pin (L 5m)
99825	Conn. M. / F. 5 pin (L 10m)
suitable for: Archiline	



AllinOne DMX 190-250V AC	
98662	M. / F. 6 pin (L 1m)
98663	M. / F. 6 pin (L 5m)
suitable for: Archiline	

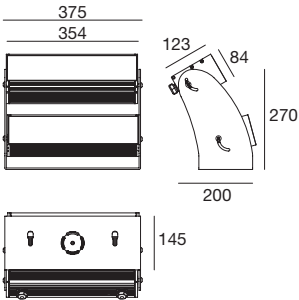
archiline

Materials

Aluminium body

Extra-light tempered glass diffuser





		Cct	lm S - D	Optic
Black	81483	M 2700	7258 - 0n req	15 Spot -
		W 3000	7258 - 0n req	30 Flood -
		N 4000	7834 - 0n req	25 Elliptic -

		Cct	lm S - D	Optic
Black	81484	M 2700	7258 - 0n req	06 N.Spot -
		W 3000	7258 - 0n req	
		N 4000	7834 - 0n req	

The image on page 24 is a custom solution.



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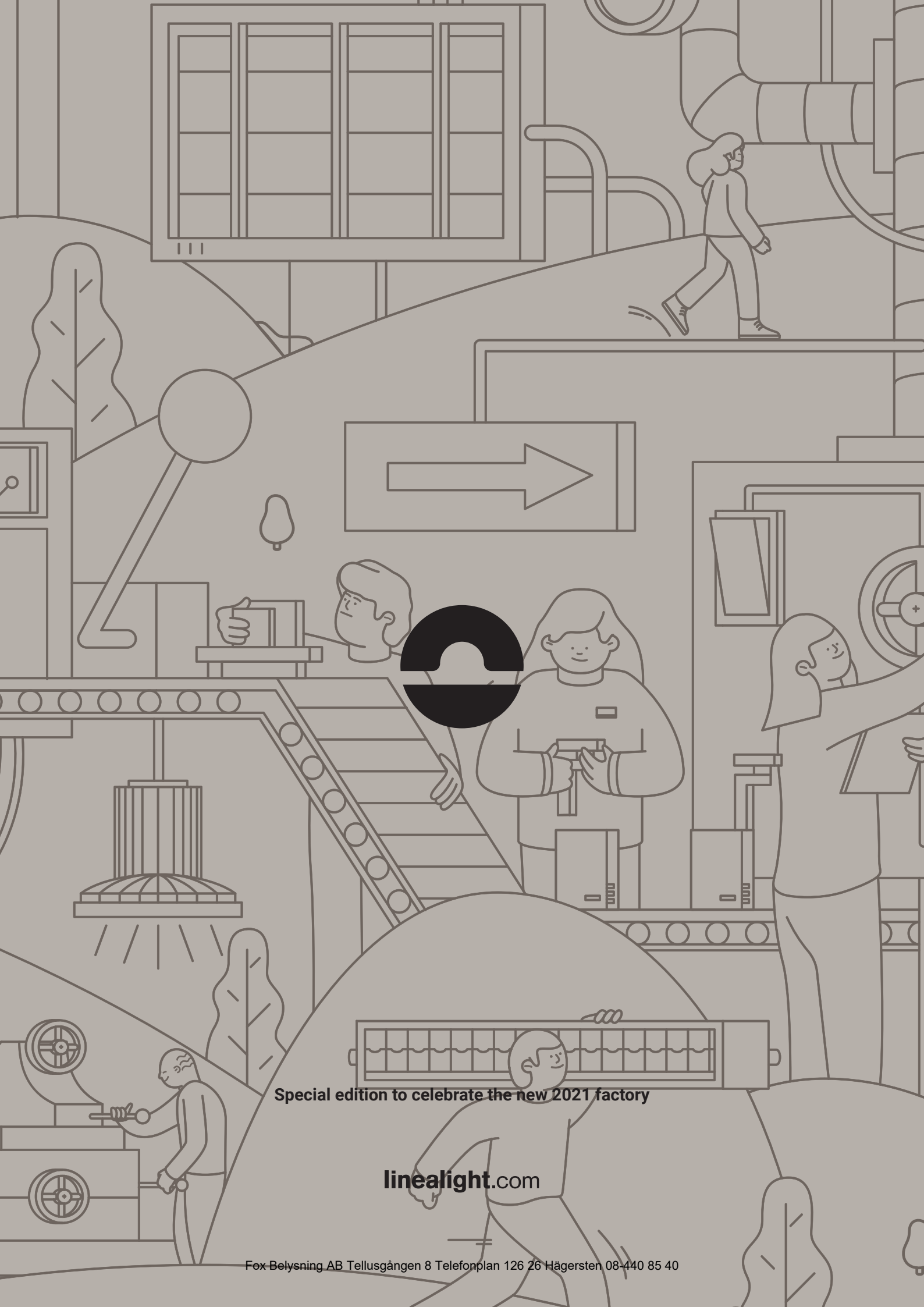
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