

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, holding a clipboard. To the right of the worker, there are various industrial components, including pipes, valves, and a large cylindrical tank. At the bottom, a worker in a hard hat and safety vest is holding a clipboard. 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

Pound

i-LèD



pound

Materials

Aluminium body



Professional Range



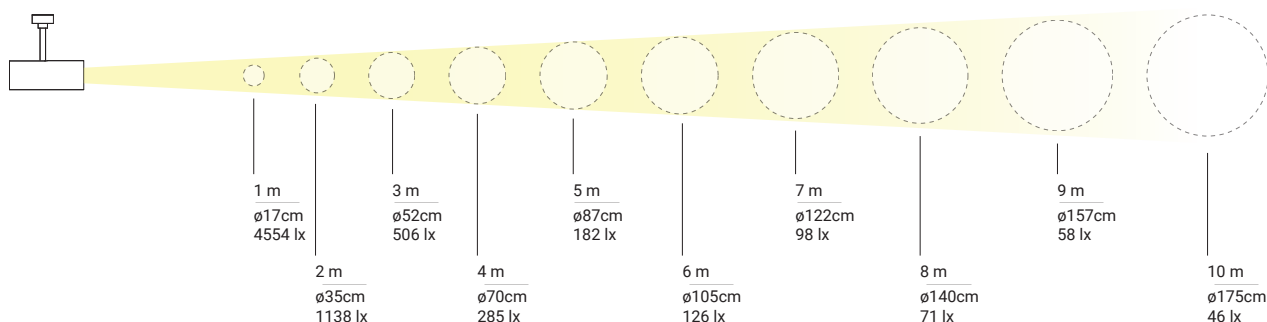
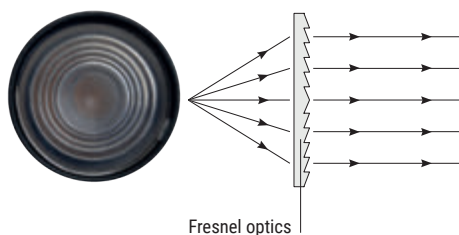
The revamped Pound Family presents three new products for track installation as well as six new products designed to meet all the needs of installation without a track. The new track-mounted projectors make the most of technology: Focus on Board, Shaper and Super Spot are perfect for meeting the countless needs of any field, from retail spaces to museums.

If you are unable to use a track, the Pound family offers several variants such as the new Pound_BC, Pound_BS and Pound_S which can be installed in different positions.

The latest innovation is the Pound_Wall which has been designed to adapt to any type of situation. It makes use of the new joint that allows the product to be rotated on the vertical axis by 90° and on the horizontal axis by 350°.

Pound Super spot

The Pound range offers a special version with an extremely small opening angle (8°). Thanks to a Fresnel lens, pound can reach small objects over long distances and accentuate details in museum or retail environments.



Pound Shaper

Pound shaper is the new professional profiler in the i-led projector range.

It was developed to highlight and emphasise museum works of different shapes and sizes thanks to the shaping system that minimises the outflow of reflections from the optical compartment.

It is easy to use and available in 2 powers, 11 or 27 watts, with two different lenses designed to adapt to any distance.

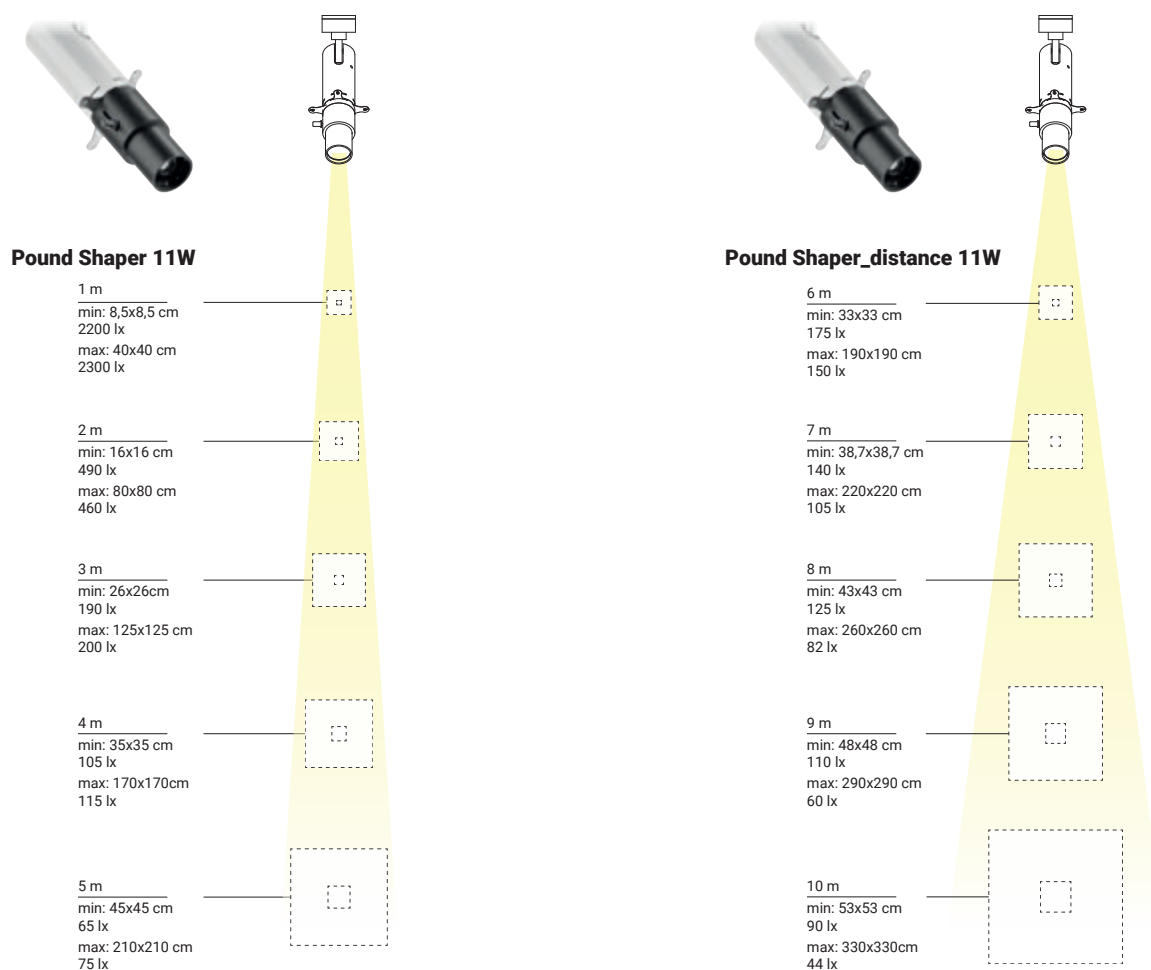


Acro Optic Technology®



Conventional Optic Shaper

Profiling Report



pound range

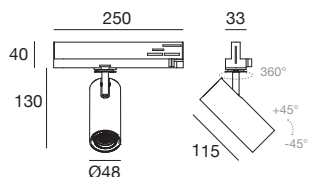


	Pound_Wall	Pound_Wall Focus	Pound_S	Pound_S Focus	Pound_BC
6W	Ø 48 mm	Ø 48 mm	Ø 48 mm	Ø 48 mm	-
7,2W	-	-	-	-	-
11W	-	-	-	-	-
13W	-	-	-	-	Ø 48 mm
18W	Ø 65 mm	Ø 65 mm	Ø 65 mm	Ø 65 mm	-
23W	-	-	-	-	-
24,5W	-	Ø 85mm	-	Ø 85mm	-
25W - 25,5W	Ø 85mm	-	Ø 85mm	-	Ø 65 mm
27W	-	-	-	-	-
32,5W	-	-	-	-	-
34W	-	-	-	-	Ø 85mm
Finish	☐ White ☒ Black	☐ White ☒ Black	☐ White ☒ Black	☐ White ☒ Black	☐ White ☒ Black
Specialty CRI 98	-	-	-	-	-
Fidelity CRI 98	-	-	-	-	-
Balance CRI 92	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K
Optics	Spot - Flood - W.Flood	Focus	Spot - Flood - W.Flood	Focus	Spot - Flood - W.Flood
Accessories	    	-	    	-	    
Control	On-Off	On-Off	On-Off	On-Off	.



	Pound_BS	Pound_T	Pound Focus	Pound Shaper	Pound_T Super Spot
6W	-	-	-	-	-
7,2W	-	-	-	-	Ø 48 mm
11W	-	-	-	Ø 40 mm - Ø 44 mm	-
13W	Ø 48 mm	Ø 48 mm	Ø 48 mm	-	-
18W	-	-	-	-	-
23W	-	-	Ø 65 mm	-	-
24,5W	-	-	-	-	-
25W - 25,5W	Ø 65 mm	Ø 65 mm	-	-	-
27W	-	-	-	Ø 63 mm - Ø 85 mm	-
32,5W	-	-	Ø 85mm	-	-
34W	Ø 85mm	Ø 85mm	-	-	-
Finish	White Black	White Black	White Black	White Black	White Black
Specialty CRI 98	-	3000 K	-	-	-
Fidelity CRI 98	-	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K	2700 K - 3000 K 4000 K	-
Balance CRI 92	2700 K - 3000 K 4000 K	3000 K - 4000 K	2700 K - 3000 K 4000 K	-	2700 K - 3000 K 4000 K
DynamicWhite 2700K - 5700K	-	2700 K - 5700 K	-	-	-
Optics	Spot - Flood - W.Flood	Spot - Flood - W.Flood	Focus	Shaper	Super Spot
Accessories	    	    	-		-
Control	On-Off / DALI 2	On-Off / DALI 2 / D.O.B Bluetooth	DALI 2 / D.O.B. Bluetooth	DALI 2 / D.O.B. Bluetooth	DALI 2

Pound_T | Projectors | 176-264 V AC | arrayLED 13 W DC - 15,5 W AC



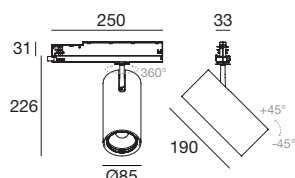
Specialty - CRI 98		Cct	Im S - D	Optic
White	81629	W 3000	1142 - 936	15 Spot (17°)
Black	81630			30 Flood (25°)
				60 Flood (42°)

Fidelity - CRI 98		Cct	Im S - D	Optic
White	81627	M 2700	1142 - 887	15 Spot (17°)
Black	81628	W 3000	1230 - 936	30 Flood (25°)
		N 4000	1318 - 1029	60 Flood (42°)

Balance - CRI 92		Cct	Im S - D	Optic
White	81625	W 3000	1318 - 1062	15 Spot (17°)
Black	81626	N 4000	1515 - 1142	30 Flood (25°)
				60 Flood (42°)

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Pound_T | Projectors | 176-264 V AC | arrayLED 34 W DC - 39 W AC



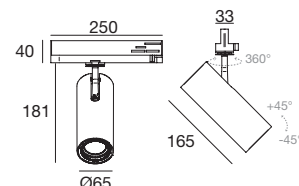
Specialty - CRI 98		Cct	Im S - D	Optic
White	81641	W 3000	3608 - 2876	15 Spot (17°)
Black	81642			30 Flood (26°)
				60 W.Flood (57°)

Fidelity - CRI 98		Cct	Im S - D	Optic
White	81639	M 2700	3416 - 2722	15 Spot (17°)
Black	81640	W 3000	3608 - 2876	30 Flood (26°)
		N 4000	3964 - 3160	60 W.Flood (57°)

Balance - CRI 92		Cct	Im S - D	Optic
White	81637	W 3000	4117 - 3282	15 Spot (17°)
Black	81638	N 4000	4426 - 3528	30 Flood (26°)
				60 W.Flood (57°)

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Pound_T | Projectors | 176-264 V AC | arrayLED 25 W DC - 29 W AC



Specialty - CRI 98		Cct	Im S - D	Optic
White	81635	W 3000	2577 - 1835	15 Spot (19°)
Black	81636			30 Flood (37°)
				60 W.Flood (63°)

Fidelity - CRI 98		Cct	Im S - D	Optic
White	81633	M 2700	2440 - 1738	15 Spot (19°)
Black	81634	W 3000	2577 - 1835	30 Flood (37°)
		N 4000	2831 - 2016	60 W.Flood (63°)

Balance - CRI 92		Cct	Im S - D	Optic
White	81631	W 3000	2941 - 2094	15 Spot (19°)
Black	81632	N 4000	3161 - 2251	30 Flood (37°)
				60 W.Flood (63°)

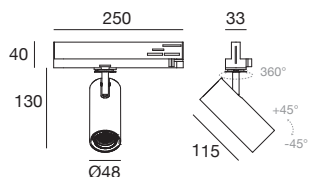
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RTG 81625W30 / 81625W60 / 81626W30 / 81626W60 / 81625N30

RTG 81631W30 / 81631W60 / 81632W30 / 81632W60

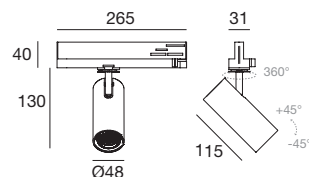
RTG 81637W30 / 81637W60 / 81638W30 / 81638W60 / 81637N30 / 81638N30

Pound_T Super Spot | Projectors | 176-264 V AC | powerLED 7,2 W DC - 9 W AC



Balance - CRI 92	Cct	Im S - D	Optic
White 81954	M 2700	614 - 260	08 Fresnel -
Black 81955	W 3000	657 - 278	
	N 4000	709 - 300	

Pound_T | Projectors | 176-264 V AC | arrayLED 13 W DC - 15,5 W AC



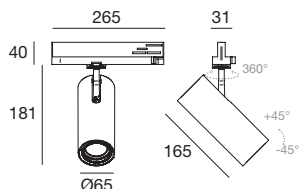
Specialty - CRI 98	Cct	Im S - D	Optic
White 82611	W 3000	1142 - 936	15 Spot -
Black 82612			30 Flood -
			60 W.Flood -

Fidelity - CRI 98	Cct	Im S - D	Optic
White 82609	M 2700	1142 - 887	15 Spot -
Black 82610	W 3000	1230 - 936	30 Flood -
	N 4000	1318 - 1029	60 W.Flood -

Balance - CRI 92	Cct	Im S - D	Optic
White 82607	W 3000	1318 - 1062	15 Spot -
Black 82608	N 4000	1515 - 1142	30 Flood -
			60 W.Flood -

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Pound_T | Projectors | 176-264 V AC | arrayLED 23 W DC - 26 W AC



Specialty - CRI 98	Cct	Im S - D	Optic
White 81812	W 3000	2427 - 1835	15 Spot (19°)
Black 81813			30 Flood (37°)
			60 W.Flood (63°)

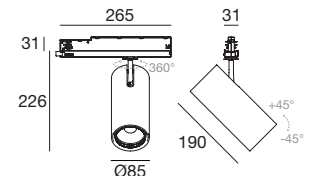
Fidelity - CRI 98	Cct	Im S - D	Optic
White 81810	M 2700	2298 - 1738	15 Spot (19°)
Black 81811	W 3000	2427 - 1835	30 Flood (37°)
	N 4000	2667 - 2016	60 W.Flood (63°)

Balance - CRI 92	Cct	Im S - D	Optic
White 81808	W 3000	2770 - 2094	15 Spot (19°)
Black 81809	N 4000	2978 - 2251	30 Flood (37°)
			60 W.Flood (63°)

DW DALI2 NEW powerLED 8W DC - 9W AC

CRI 90	Dynamic White	Optic
White 84165	D 2700K - 5700K	15 Spot (19°)
Black 84166		30 Flood (37°)
		60 W.Flood (63°)

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Specialty - CRI 98	Cct	Im S - D	Optic
White 81756	W 3000	3289 - 2622	15 Spot (17°)
Black 81757			30 Flood (26°)
			60 W.Flood (57°)

Fidelity - CRI 98	Cct	Im S - D	Optic
White 81754	M 2700	3114 - 2483	15 Spot (17°)
Black 81755	W 3000	3289 - 2622	30 Flood (26°)
	N 4000	3613 - 2882	60 W.Flood (57°)

Balance - CRI 92	Cct	Im S - D	Optic
White 81752	W 3000	3753 - 2992	15 Spot (17°)
Black 81753	N 4000	4034 - 3219	30 Flood (26°)
			60 W.Flood (57°)

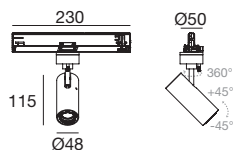
DW DALI2 NEW powerLED 15W DC - 17,5W AC

CRI 90	Dynamic White	Optic
White 84167	D 2700K - 5700K	15 Spot (17°)
Black 84168		30 Flood (26°)
		60 W.Flood (57°)

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Specialty - CRI 98	Cct	lm S - D	Optic
White 83799	W 3000	1213 - 936	15 Spot -
Black 83800			30 Flood -
			60 W.Flood -

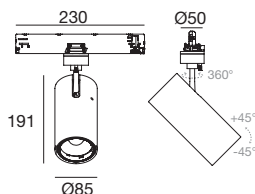
Fidelity - CRI 98	Cct	lm S - D	Optic
White 83801	M 2700	1148 - 887	15 Spot -
Black 83802	W 3000	1213 - 936	30 Flood -
	N 4000	1333 - 1029	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 83803	M 2700	1165 - 1014	15 Spot -
Black 83804	W 3000	1220 - 1062	30 Flood -
	N 4000	1311 - 1142	60 W.Flood -

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Specialty - CRI 98	Cct	lm S - D	Optic
White 83811	W 3000	3450 - 2750	15 Spot -
Black 83812			30 Flood -
			60 W.Flood -

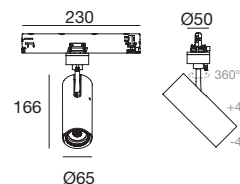
Fidelity - CRI 98	Cct	lm S - D	Optic
White 83823	M 2700	3266 - 2603	15 Spot -
Black 83824	W 3000	3450 - 2750	30 Flood -
	N 4000	3790 - 3022	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 83825	M 2700	3758 - 2994	15 Spot -
Black 83826	W 3000	3937 - 3138	30 Flood -
	N 4000	4232 - 3374	60 W.Flood -

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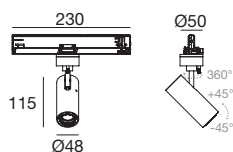
Specialty - CRI 98	Cct	lm S - D	Optic
White 83805	W 3000	2273 - 1729	15 Spot -
Black 83806			30 Flood -
			60 W.Flood -

Fidelity - CRI 98	Cct	lm S - D	Optic
White 83807	M 2700	2152 - 1637	15 Spot -
Black 83808	W 3000	2273 - 1729	30 Flood -
	N 4000	2497 - 1898	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 83809	M 2700	2477 - 1883	15 Spot -
Black 83810	W 3000	2594 - 1974	30 Flood -
	N 4000	2788 - 2120	60 W.Flood -

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Pound_T | Projectors | 198-264 V AC | arrayLED 13 W DC - 15,5 W AC



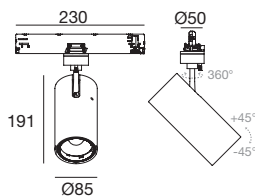
Specialty - CRI 98	Cct	lm S - D	Optic
White 82408	W 3000	1213 - 936	15 Spot -
Black 82409			30 Flood -
			60 W.Flood -

Fidelity - CRI 98	Cct	lm S - D	Optic
White 82406	M 2700	1148 - 887	15 Spot -
Black 82407	W 3000	1213 - 936	30 Flood -
	N 4000	1333 - 1029	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 82227	M 2700	1165 - 1014	15 Spot -
Black 82228	W 3000	1220 - 1062	30 Flood -
	N 4000	1311 - 1142	60 W.Flood -

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Pound_T | Projectors | 198-264 V AC | arrayLED 32,5 W DC - 37,5 W AC



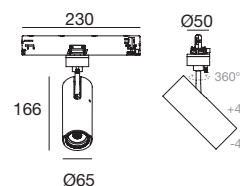
Specialty - CRI 98	Cct	lm S - D	Optic
White 82416	W 3000	3450 - 2750	15 Spot -
Black 82417			30 Flood -
			60 W.Flood -

Fidelity - CRI 98	Cct	lm S - D	Optic
White 82414	M 2700	3266 - 2603	15 Spot -
Black 82415	W 3000	3450 - 2750	30 Flood -
	N 4000	3790 - 3022	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 82231	M 2700	3758 - 2994	15 Spot -
Black 82232	W 3000	3937 - 3158	30 Flood -
	N 4000	4232 - 3374	60 W.Flood -

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Pound_T | Projectors | 198-264 V AC | arrayLED 23 W DC - 26 W AC

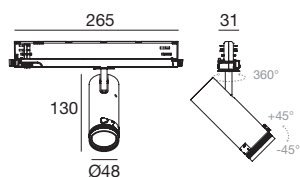


Specialty - CRI 98	Cct	lm S - D	Optic
White 82412	W 3000	2273 - 1729	15 Spot -
Black 82413			30 Flood -
			60 W.Flood -

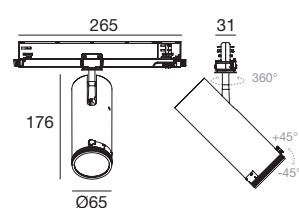
Fidelity - CRI 98	Cct	lm S - D	Optic
White 82410	M 2700	2152 - 1637	15 Spot -
Black 82411	W 3000	2273 - 1729	30 Flood -
	N 4000	2497 - 1889	60 W.Flood -

Balance - CRI 92	Cct	lm S - D	Optic
White 82229	M 2700	2477 - 1883	15 Spot -
Black 82230	W 3000	2594 - 1974	30 Flood -
	N 4000	2788 - 2120	60 W.Flood -

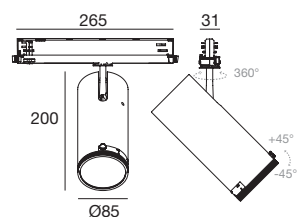
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Fidelity - CRI 98		Cct	lm S - D	Optic
White	82422	M 2700	1148 - On req	85 14° - 47°
Black	82423	W 3000	1213 - On req	
		N 4000	1333 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	81987	M 2700	1165 - On req	85 14° - 47°
Black	81988	W 3000	1220 - On req	
		N 4000	1311 - On req	



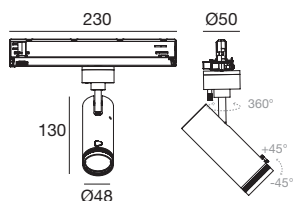
Fidelity - CRI 98		Cct	lm S - D	Optic
White	82438	M 2700	2298 - On req	85 16° - 65°
Black	82439	W 3000	2427 - On req	
		N 4000	2667 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	81989	M 2700	2645 - On req	85 16° - 65°
Black	81990	W 3000	2770 - On req	
		N 4000	2978 - On req	



Fidelity - CRI 98		Cct	lm S - D	Optic
White	82440	M 2700	3266 - On req	85 17° - 60°
Black	82441	W 3000	3450 - On req	
		N 4000	3790 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	81991	M 2700	3758 - On req	85 17° - 60°
Black	81992	W 3000	3937 - On req	
		N 4000	4232 - On req	



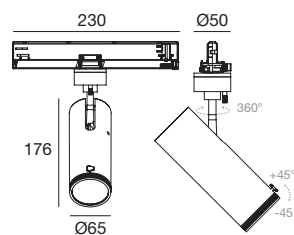
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Fidelity - CRI 98		Cct	lm S - D	Optic
White	83827	M 2700	1148 - On req	85 14° - 47°
Black	83828	W 3000	1213 - On req	
		N 4000	1333 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	83829	M 2700	1165 - On req	85 14° - 47°
Black	83830	W 3000	1220 - On req	
		N 4000	1311 - On req	



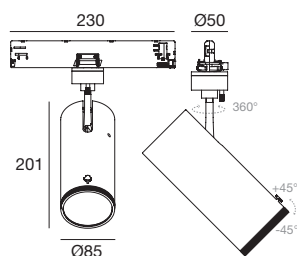
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Fidelity - CRI 98		Cct	lm S - D	Optic
White	83831	M 2700	2298 - On req	85 16° - 65°
Black	83832	W 3000	2427 - On req	
		N 4000	2667 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	83833	M 2700	2645 - On req	85 16° - 65°
Black	83834	W 3000	2770 - On req	
		N 4000	2978 - On req	

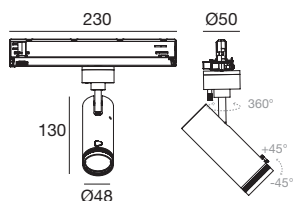


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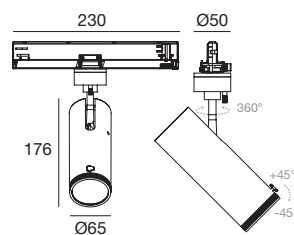
Fidelity - CRI 98		Cct	lm S - D	Optic
White	83835	M 2700	3266 - On req	85 17° - 60°
Black	83836	W 3000	3450 - On req	
		N 4000	3790 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	83839	M 2700	3758 - On req	85 17° - 60°
Black	83840	W 3000	3937 - On req	
		N 4000	4232 - On req	

Pound Focus | Projectors | 198-264 V AC | arrayLED 13 W DC - 15,5 W AC



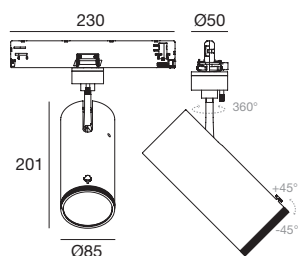
Fidelity - CRI 98		Cct	lm S - D	Optic
White	82444	M 2700	1148 - On req	85 14° - 47°
Black	82445	W 3000	1213 - On req	
		N 4000	1333 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	82105	M 2700	1165 - On req	85 14° - 47°
Black	82106	W 3000	1220 - On req	
		N 4000	1311 - On req	

Pound Focus | Projectors | 198-264 V AC | arrayLED 23 W DC - 29 W AC



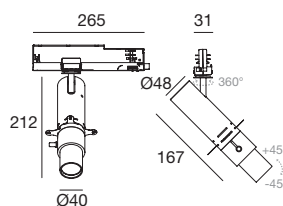
Fidelity - CRI 98		Cct	lm S - D	Optic
White	82446	M 2700	2298 - On req	85 16° - 65°
Black	82447	W 3000	2427 - On req	
		N 4000	2667 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	82107	M 2700	2645 - On req	85 16° - 65°
Black	82108	W 3000	2770 - On req	
		N 4000	2978 - On req	

Pound Focus | Projectors | 198-264 V AC | arrayLED 32,5 W DC - 37 W AC



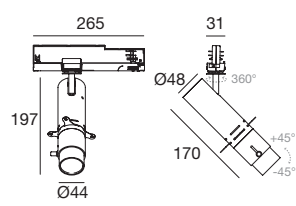
Fidelity - CRI 98		Cct	lm S - D	Optic
White	82448	M 2700	3266 - On req	85 17° - 60°
Black	82449	W 3000	3450 - On req	
		N 4000	3790 - On req	
Balance - CRI 92		Cct	lm S - D	Optic
White	82109	M 2700	3758 - On req	85 17° - 60°
Black	82110	W 3000	3937 - On req	
		N 4000	4232 - On req	

Pound Shaper_distance | Projectors | 176-264 V AC | arrayLED 11 W DC - 13 W AC



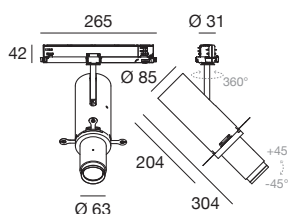
Fidelity - CRI 98		Cct	lm S - D	Optic
White	82073	M 2700	1019 - 0n req	66 Shaper -
Black	82115	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	

Pound Shaper | Projectors | 176-264 V AC | arrayLED 11 W DC - 13 W AC



Fidelity - CRI 98		Cct	lm S - D	Optic
White	82074	M 2700	1019 - 0n req	66 Shaper -
Black	82116	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	

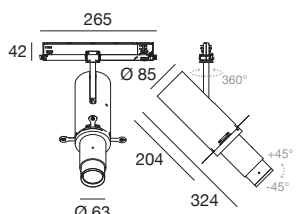
Pound Shaper_distance | Projectors | 176-264 V AC | arrayLED 27 W DC - 30 W AC



Fidelity - CRI 98		Cct	lm S - D	Optic
White	82072	M 2700	2799 - 0n req	66 Shaper -
Black	82114	W 3000	2957 - 0n req	
		N 4000	3247 - 0n req	

Accessories Pag. 21

Pound Shaper | Projectors | 176-264 V AC | arrayLED 27 W DC - 30 W AC

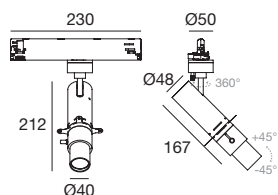


Fidelity - CRI 98		Cct	lm S - D	Optic
White	82071	M 2700	2799 - 0n req	66 Shaper -
Black	82113	W 3000	2957 - 0n req	
		N 4000	3247 - 0n req	

Accessories Pag. 21



Technology Partner
SILVAIR

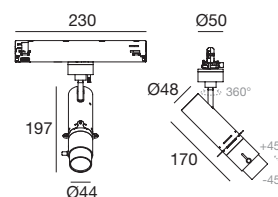


Fidelity - CRI 98

		Cct	lm S - D	Optic
White	83895	M 2700	1019 - 0n req	66 Shaper -
Black	83896	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	



Technology Partner
SILVAIR

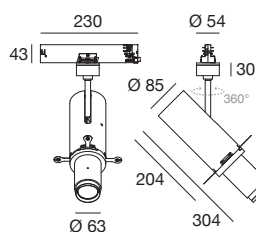


Fidelity - CRI 98

		Cct	lm S - D	Optic
White	83897	M 2700	1019 - 0n req	66 Shaper -
Black	83898	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	



Technology Partner
SILVAIR

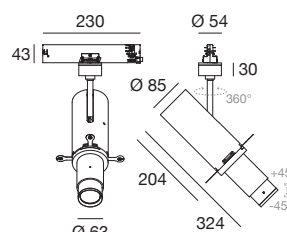


Fidelity - CRI 98

		Cct	lm S - D	Optic
White	83899	M 2700	2799 - 0n req	66 Shaper -
Black	83900	W 3000	2958 - 0n req	
		N 4000	3247 - 0n req	



Technology Partner
SILVAIR



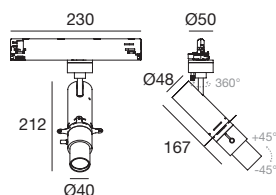
Fidelity - CRI 98

		Cct	lm S - D	Optic
White	83901	M 2700	2799 - 0n req	66 Shaper -
Black	83902	W 3000	2956 - 0n req	
		N 4000	3247 - 0n req	

Accessories Pag. 21

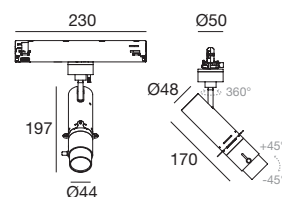
Accessories Pag. 21

Pound Shaper_distance | Projectors | 198-264 V AC | arrayLED 11 W DC - 13 W AC



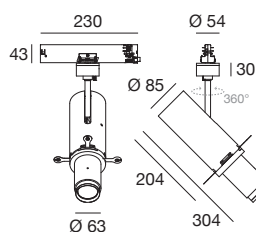
Fidelity - CRI 98		Cct	Im S - D	Optic
White	82465	M 2700	1019 - 0n req	66 Shaper -
Black	82466	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	

Pound Shaper | Projectors | 198-264 V AC | arrayLED 11 W DC - 13 W AC



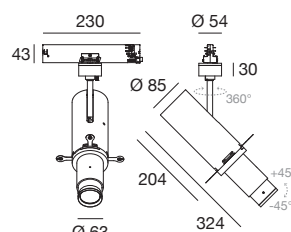
Fidelity - CRI 98		Cct	Im S - D	Optic
White	82117	M 2700	1019 - 0n req	66 Shaper -
Black	82118	W 3000	1076 - 0n req	
		N 4000	1182 - 0n req	

Pound Shaper_distance | Projectors | 198-264 V AC | arrayLED 27 W DC - 30 W AC



Fidelity - CRI 98		Cct	Im S - D	Optic
White	82121	M 2700	2799 - 0n req	66 Shaper -
Black	82122	W 3000	2957 - 0n req	
		N 4000	3247 - 0n req	

Pound Shaper | Projectors | 198-264 V AC | arrayLED 27 W DC - 30 W AC

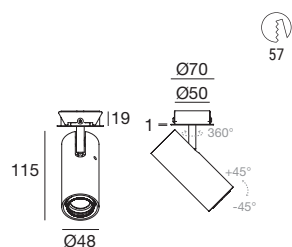


Fidelity - CRI 98		Cct	Im S - D	Optic
White	82119	M 2700	2799 - 0n req	66 Shaper -
Black	82120	W 3000	2957 - 0n req	
		N 4000	3247 - 0n req	

Accessories Pag. 21

Accessories Pag. 21

Pound_BC | Projectors | arrayLED 13 W DC 350mA



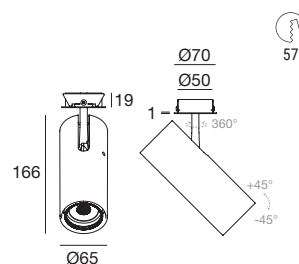
CRI 92		Cct	lm S - D	Optic
White	82353	M 2700	1165 - 1024	15 Spot (17°)
Black	82354	W 3000	1220 - 1062	30 Flood (25°)
		N 4000	1311 - 1142	60 Flood (42°)

Electronics

99126	99115	99344
ON/OFF 1 art. p 134 x l 37 x h 30	0/1-10V 1 art. p 210 x l 48 x h 25	DALI PUSH 1 art. p 210 x l 48 x h 25

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Pound_BC | Projectors | arrayLED 25 W DC 700mA



CRI 92		Cct	lm S - D	Optic
White	82355	M 2700	2808 - 2001	15 Spot (19°)
Black	82356	W 3000	2941 - 2094	30 Flood (36°)
		N 4000	3161 - 2251	60 W.Flood (63°)

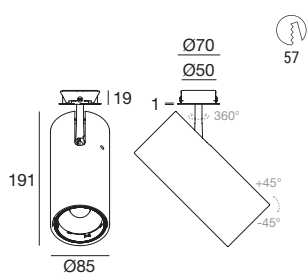
Electronics

99147	83008	99345
ON/OFF 1 art. p 103 x l 58 x h 27	0/1-10V DALI PUSH 1 art. p 124 x l 79 x h 22	DALI PUSH 1 art. p 210 x l 48 x h 28



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Pound_BC | Projectors | arrayLED 34 W DC 950mA



CRI 92		Cct	lm S - D	Optic
White	82357	M 2700	3930 - 3135	15 Spot (17°)
Black	82358	W 3000	4117 - 3282	30 Flood (25°)
		N 4000	4426 - 3528	60 W.Flood (57°)

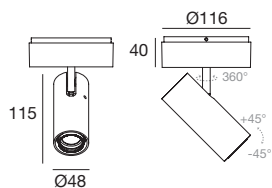
Electronics

99239	83008	99345
ON/OFF 1 art. p 103 x l 58 x h 27	0/1-10V DALI PUSH 1 art. p 124 x l 79 x h 22	DALI PUSH 1 art. p 210 x l 48 x h 28



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Pound_BS | Projectors | 198-264 V AC | arrayLED 13 W DC - 15,5 W AC

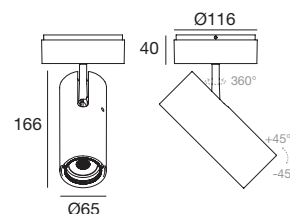


CRI 92		Cct	lm S - D	Optic
White	82359	M 2700	1165 - 1014	15 Spot (17°)
Black	82360	W 3000	1220 - 1062	30 Flood (25°)
		N 4000	1311 - 1142	60 Flood (42°)

CRI 92 DALI		Cct	lm S - D	Optic
White	82365	M 2700	1165 - 1014	15 Spot (17°)
Black	82366	W 3000	1220 - 1062	30 Flood (25°)
		N 4000	1311 - 1142	60 Flood (42°)

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Pound_BS | Projectors | 198-264 V AC | arrayLED 25 W DC - 29 W AC

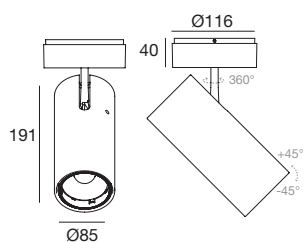


CRI 92		Cct	lm S - D	Optic
White	82361	M 2700	2808 - 2001	15 Spot (19°)
Black	82362	W 3000	2941 - 2094	30 Flood (36°)
		N 4000	3161 - 2251	60 W.Flood (63°)

CRI 92 DALI		Cct	lm S - D	Optic
White	82367	M 2700	2808 - 2001	15 Spot (19°)
Black	82368	W 3000	2941 - 2094	30 Flood (36°)
		N 4000	3161 - 2251	60 W.Flood (63°)

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Pound_BS | Projectors | 198-264 V AC | arrayLED 34 W DC - 39 W AC



CRI 92		Cct	lm S - D	Optic
White	82363	M 2700	3930 - 2994	15 Spot (17°)
Black	82364	W 3000	4117 - 3138	30 Flood (25°)
		N 4000	4426 - 3374	60 W.Flood (57°)

CRI 92 DALI		Cct	lm S - D	Optic
White	82369	M 2700	3930 - 2994	15 Spot (17°)
Black	82370	W 3000	4117 - 3138	30 Flood (25°)
		N 4000	4426 - 3374	60 W.Flood (57°)

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Optics



description	
99805	Spot
suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W	



description	
99806	Wide Flood
suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W	



description	
99807	Flood
suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W	



description	
99827	Spot
suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W	



description	
99828	Wide Flood
suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W	



description	
99829	Flood
suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W	



description	
99808	Spot
suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W	

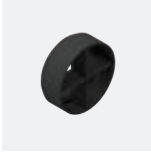


description	
99809	Wide Flood
suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W	

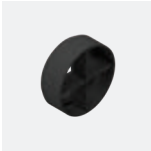


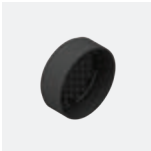
description	
99810	Flood
suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W	

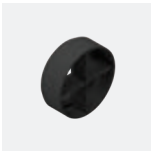
Accessories

	description
	99775 Elliptical filter
	suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W
	description
	99777 Cross louvre
	suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W
	description
	99773 45° Cylindrical screen
	suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W

	description
	99776 Honeycomb
	suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W
	description
	99774 Cylindrical screen
	suitable for: Pound_T 13W / Pound_BC 13W Pound_BS 13W

	description
	99781 Elliptical filter
	suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W
	description
	99779 Cross louvre
	suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W
	description
	99782 45° Cylindrical screen
	suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W

	description
	99780 Honeycomb
	suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W
	description
	99783 Cylindrical screen
	suitable for: Pound_T 23W / 25W / Pound_BC 25W Pound_BS 25W

	description
	99797 Elliptical filter
	suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W
	description
	99799 Cross louvre
	suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W
	description
	99795 45° Cylindrical screen
	suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W

	description
	99798 Honeycomb
	suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W
	description
	99796 Cylindrical screen
	suitable for: Pound_T / 31W / 32,5W / 34W Pound_BC 34W Pound_BS 34W

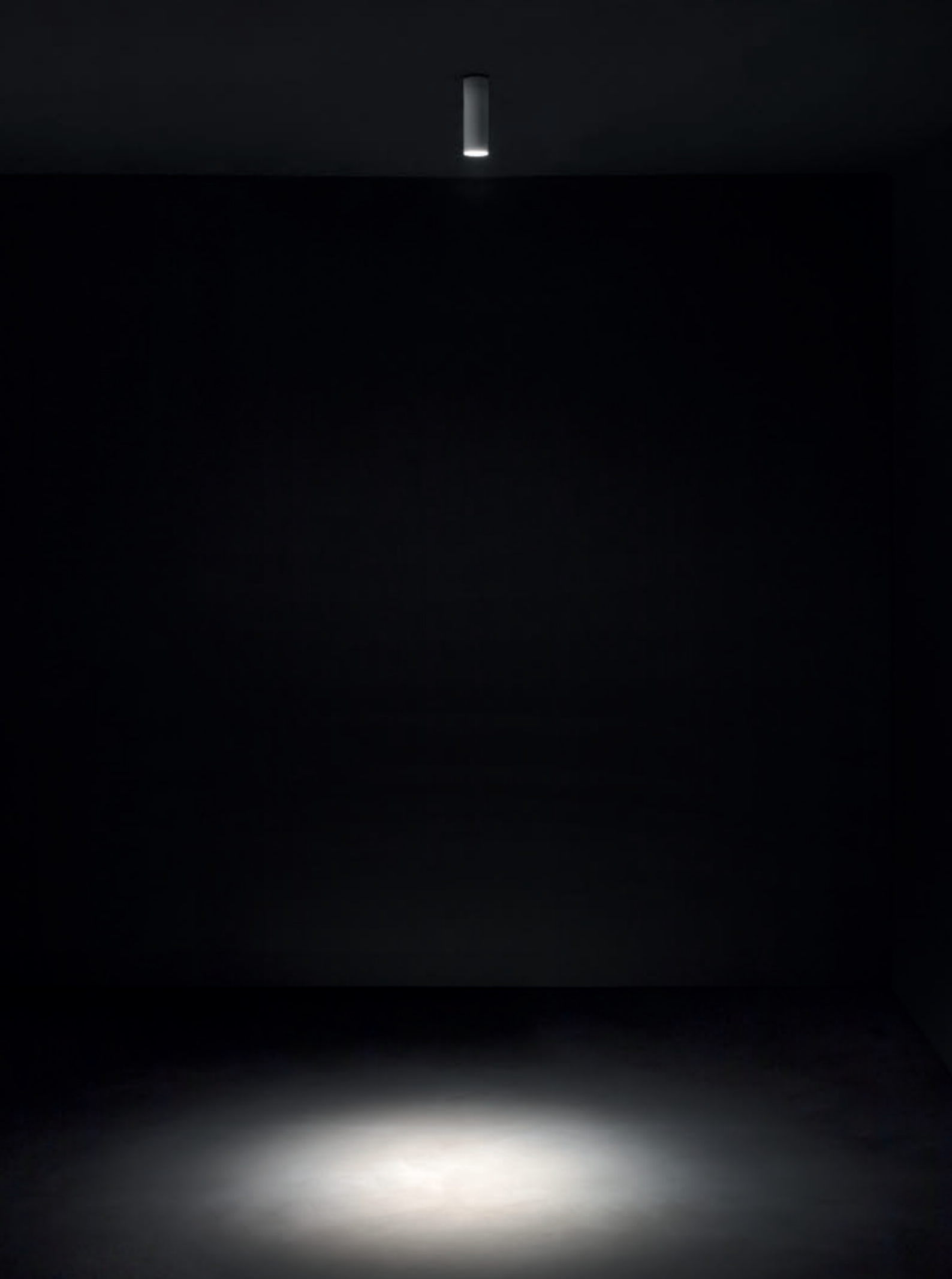
	description
	99853 Gobo accessory
	suitable for: Pound Shaper 27W



pound

Materials

Body in aluminium



Vast range

Pound_S is available in four versions: ceiling-mounted, ceiling-mounted with variable focus. Equipped with on board driver and available in white and black finishes, the Pound_S models free you from the track system whilst maintaining the advantages of the Pound range. The latest innovation is the Pound_Wall which has been designed to adapt to any type of situation. It makes use of the new joint that allows the product to be rotated on the vertical axis by 90° and on the horizontal axis by 350°.



Dynamic ceiling light fixture

The punctual illumination from above of Pound_S lets you emphasize works displayed on a wall or installations below in the best way. The versatility of the Pound_S Focus models, with adjustable focus.

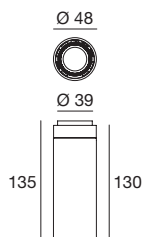
Lenticular ceiling light fixture

To guarantee the maximum possible focus control combined with top quality lighting, Pound_S Focus integrates a special optics system consisting of a movable glass lens. The sliding feature allows the source beam to be varied, going from extremely narrow angles to more diffused emission. The graduated focus-on-board ring nut allows the opening of the beam to be calibrated from 15° to 60°, thus making the pointing operation easy and precise. The simplified focus locking system lets you obtain an opening that corresponds accurately to the gradient indicated along the ring nut.





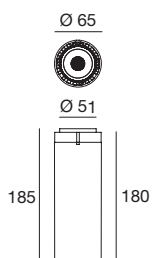
Pound_S | Projectors | 190-250 V AC | arrayLED 6,5 W DC - 8,5 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82003	M 2700	621 - 478	15	Spot (17°)
Black	82004	W 3000	665 - 512	30	Flood (25°)
		N 4000	718 - 554	60	Flood (42°)

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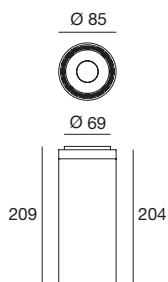
Pound_S | Projectors | 190-250 V AC | arrayLED 17,5 W DC - 19,5 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82005	M 2700	2124 - 1512	15	Spot (19°)
Black	82006	W 3000	2224 - 1584	30	Flood (36°)
		N 4000	2390 - 1702	60	W.Flood (63°)

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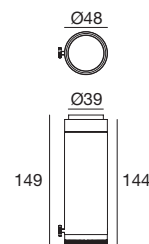
Pound_S | Projectors | 190-250 V AC | arrayLED 26 W DC - 29 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82007	M 2700	3220 - 2570	15	Spot (17°)
Black	82008	W 3000	3373 - 2690	30	Flood (25°)
		N 4000	3626 - 2892	60	W.Flood (57°)

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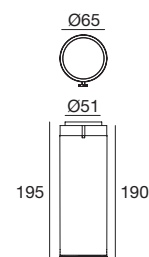
Pound_S Focus | Projectors | 190-250 V AC | arrayLED 6,5 W DC - 8,5 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82063	M 2700	621 - On req	85	15° - 60°
Black	82064	W 3000	665 - On req		
		N 4000	718 - On req		

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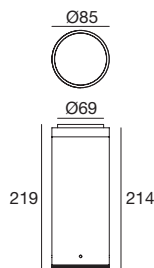
Pound_S Focus | Projectors | 190-250 V AC | arrayLED 17,5 W DC - 19,5 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82065	M 2700	2124 - On req	85	15° - 60°
Black	82066	W 3000	2224 - On req		
		N 4000	2390 - On req		

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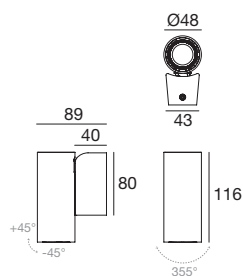
Pound_S Focus | Projectors | 190-250 V AC | arrayLED 24,5 W DC - 27,5 W AC



Balance - CRI 92		Cct	lm S - D	Optic	
White	82067	M 2700	3033 - On req	85	15° - 60°
Black	82068	W 3000	3177 - On req		
		N 4000	3416 - On req		

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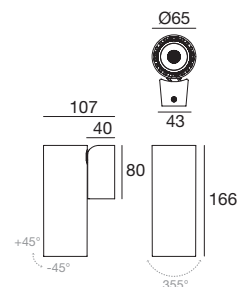
Pound_Wall | Projectors | 190-250 V AC | arrayLED 6,5 W DC - 8,5 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 81995	M 2700	621 - 478	15 Spot (17°)
Black 81996	W 3000	665 - 512	30 Flood (25°)
	N 4000	718 - 554	60 Flood (42°)

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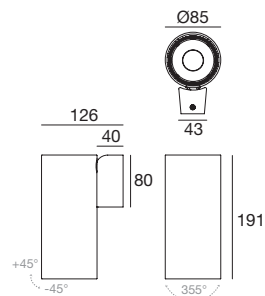
Pound_Wall | Projectors | 190-250 V AC | arrayLED 17,5 W DC - 19,5 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 81997	M 2700	2124 - 1512	15 Spot (19°)
Black 81998	W 3000	2224 - 1584	30 Flood (36°)
	N 4000	2390 - 1702	60 W.Flood (63°)

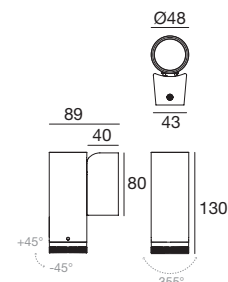
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Pound_Wall | Projectors | 190-250 V AC | arrayLED 26 W DC - 29 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 81999	M 2700	3220 - 2570	15 Spot (17°)
Black 82000	W 3000	3373 - 2690	30 Flood (25°)
	N 4000	3626 - 2892	60 W.Flood (57°)

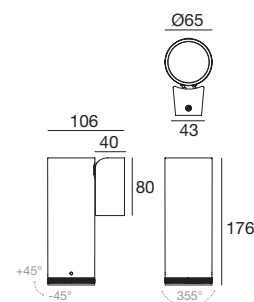
Pound_Wall Focus | Projectors | 190-250 V AC | arrayLED 6,5 W DC - 8,5 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 82055	M 2700	621 - On req	85 15° - 60°
Black 82056	W 3000	665 - On req	
	N 4000	718 - On req	

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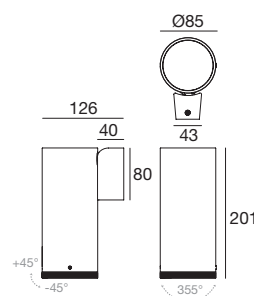
Pound_Wall Focus | Projectors | 190-250 V AC | arrayLED 17,5 W DC - 19,5 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 82057	M 2700	2124 - On req	85 15° - 60°
Black 82058	W 3000	2224 - On req	
	N 4000	2390 - On req	

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Pound_Wall Focus | Projectors | 190-250 V AC | arrayLED 24,5 W DC - 27,5 W AC



Balance - CRI 92	Cct	lm S - D	Optic
White 82059	M 2700	3033 - On req	85 15° - 60°
Black 82060	W 3000	3177 - On req	
	N 4000	3416 - On req	

Optics



description	
99805	Spot
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99806	Flood
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99807	Wide Flood
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99827	Spot
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99828	Flood
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99829	Wide Flood
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99808	Spot
suitable for: Pound_S 26W / Pound_Wall 26W	



description	
99809	Flood
suitable for: Pound_S 26W / Pound_Wall 26W	

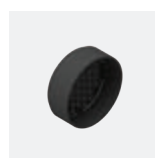


description	
99810	Wide Flood
suitable for: Pound_S 26W / Pound_Wall 26W	

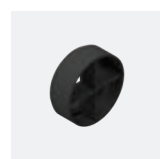
Accessories



description	
99775	Elliptical filter
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99776	Honeycomb
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99777	Cross louvre
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99774	Cylindrical screen
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



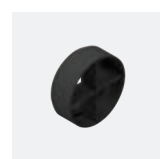
description	
99773	45° Cylindrical screen
suitable for: Pound_S 6,5W / Pound_Wall 6,5W	



description	
99781	Elliptical filter
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99780	Honeycomb
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99779	Cross louvre
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



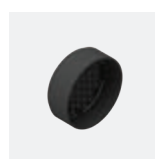
description	
99783	Cylindrical screen
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



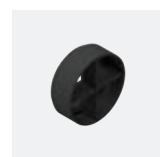
description	
99782	45° Cylindrical screen
suitable for: Pound_S 17,5W / Pound_Wall 17,5W	



description	
99797	Elliptical filter
suitable for: Pound_S 26W / Pound_Wall 26W	



description	
99798	Honeycomb
suitable for: Pound_S 26W / Pound_Wall 26W	



description	
99799	Cross louvre
suitable for: Pound_S 26W / Pound_Wall 26W	



description	
99796	Cylindrical screen
suitable for: Pound_S 26W / Pound_Wall 26W	



description	
99795	45° Cylindrical screen
suitable for: Pound_S 26W / Pound_Wall 26W	

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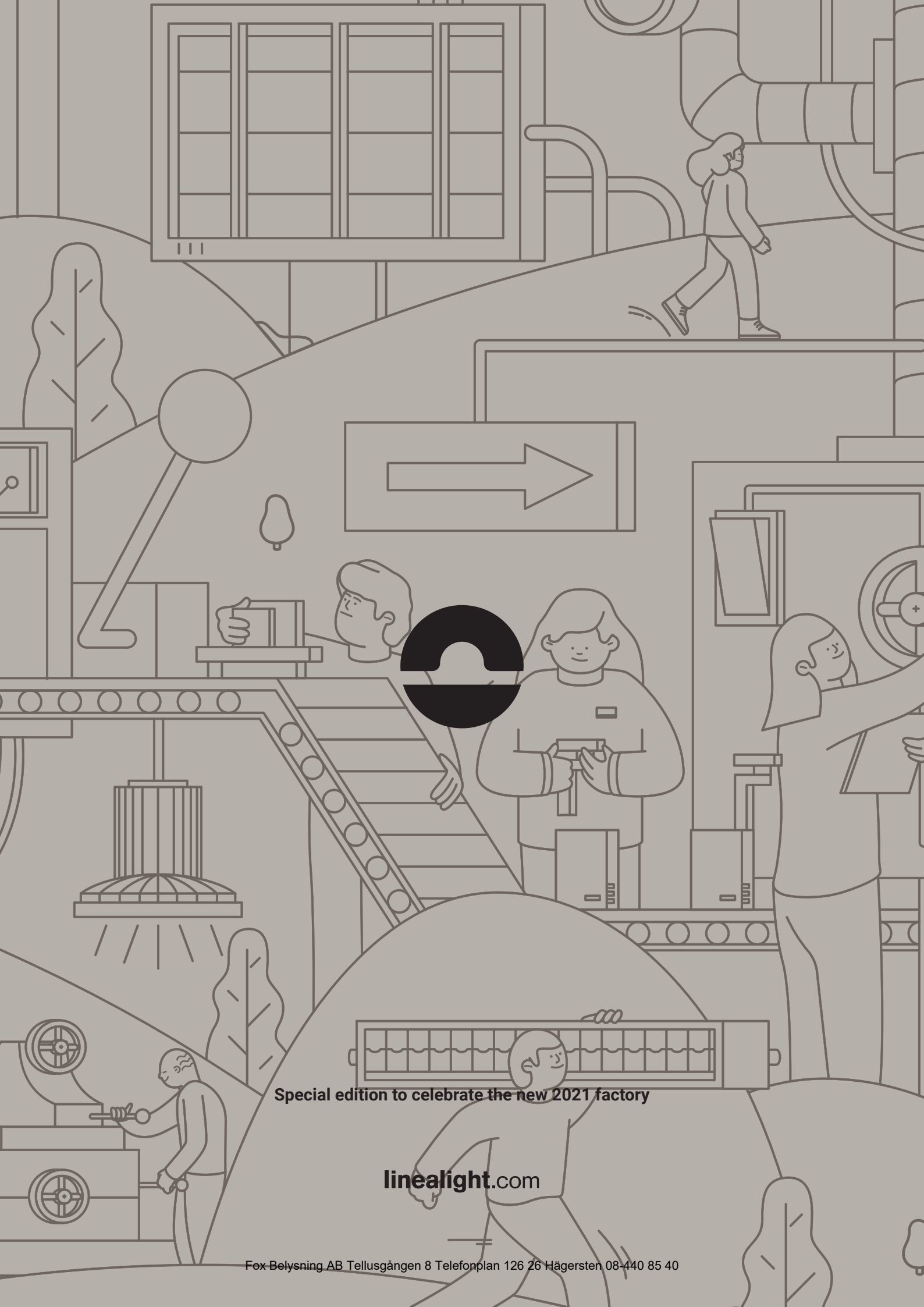
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