



TOM
DIXON
× PROLICHT

CODE

A System of Light



PHOTO | TOM DIXON

Tom Dixon, Founder Tom Dixon Studio



PHOTO | ARMIN KUPRIAN

Walter Norz, CEO PROLICHT

DESIGN & TECHNOLOGY

“For the past year, we’ve been obsessed with printed circuit boards (PCBs). So flat, so efficient, and so very luminous! Our collaboration with PROLICHT started high in the mountains of Innsbruck where we shared our first thoughts on a MINIMAL TRACK System that would attempt to remove the superfluous and reveal the light engine in all its naked glory.”

Tom Dixon

“It was amazing how quickly the connection with Tom and his team started. From our very first meeting, the sparkle of creativity was there, and we all immediately felt an urge to start something together. Our first joint adventure, CODE, represents the epitome of our collaboration: something neither of us could have done without the other. Two different backgrounds and complementary skills merging to create the perfect product.”

Walter Norz



PROLICHT

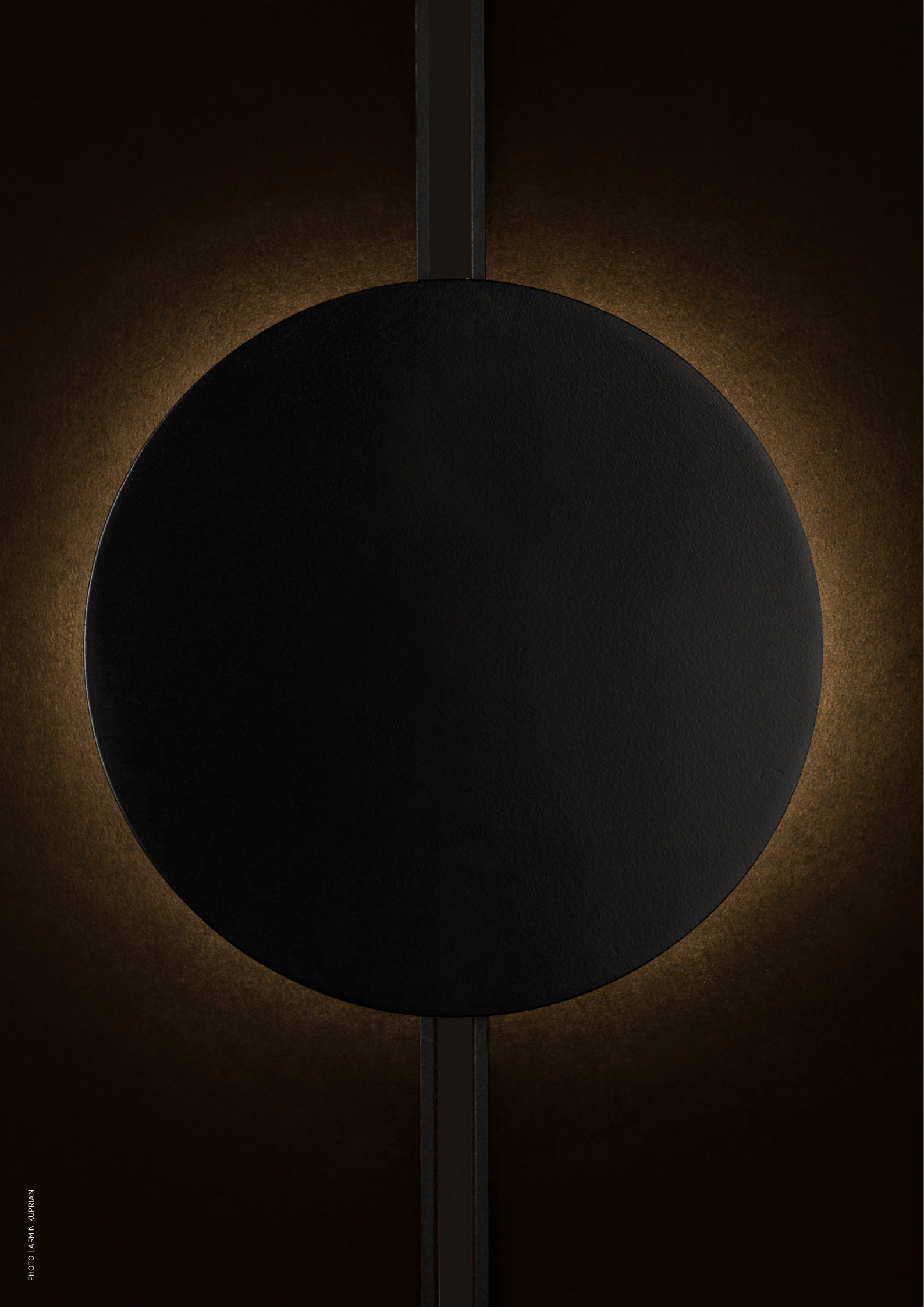


PROLICHT
HEADQUARTER GÖTZENS





TOM DIXON
COAL OFFICE LONDON



CODE

CODE represents the perfect synthesis of our co-operation with Tom Dixon: a product that merges technological expertise with a unique design vision, an innovation that could only be created together. CODE works with the MINIMAL TRACK system, the smallest track solution possible that offers individual control of each luminaire, enabling total flexibility of a space.

The CODE family is composed of three LED light sources: DOT, GRID and DASH. The elementary shapes of round, square and line form the basis of a kit of parts which allows infinite possibilities to design graphic lighting sculptures.

Run at full power, these arrays deliver raw, unfiltered light. Dimmed down, the boards act as decorative elements: graphic patterns of light, which pop out and appear to float against black backgrounds. Each board is naked: stripped of diffusers, lenses and secondary optics. A circuit, which has been inflated, exaggerated and magnified, is exposed, revealing the direction of power from the track through technical componentry and onto the LED.

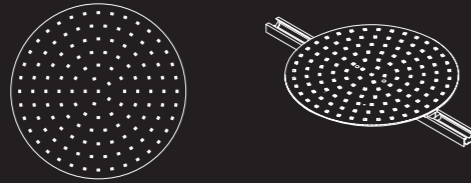


CODE

FAMILY | OVERVIEW

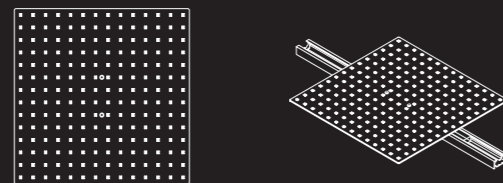
01

DOT DIRECT
4.1W - up to 450lm
2700K



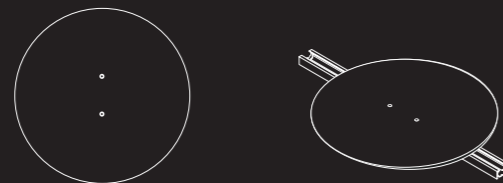
02

GRID DIRECT
4.3W - up to 460lm
2700K



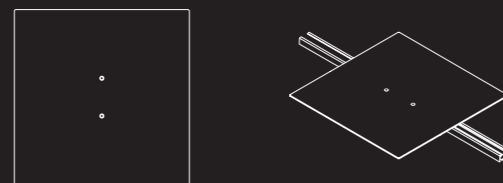
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DOT INDIRECT
4.7W - up to 400lm
2700K



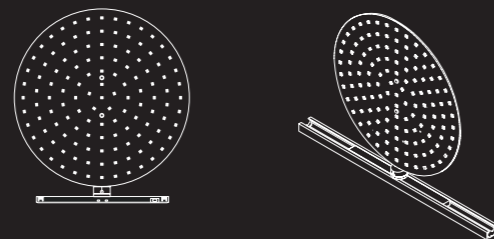
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GRID INDIRECT
4.7W - up to 400lm
2700K



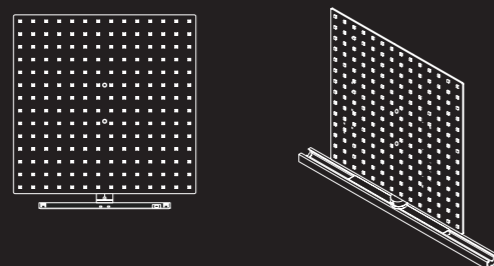
05

DOT STANDING
4.1W - up to 450lm
2700K



05

GRID STANDING
4.3W - up to 460lm
2700K



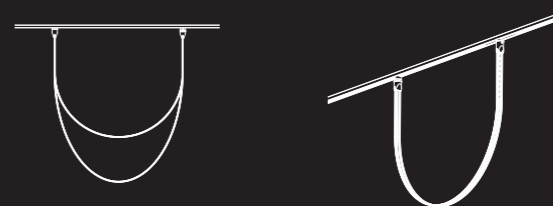
07

DOT POWER
DALI | PUSH DIM | CASAMBI
for max. 96W



08

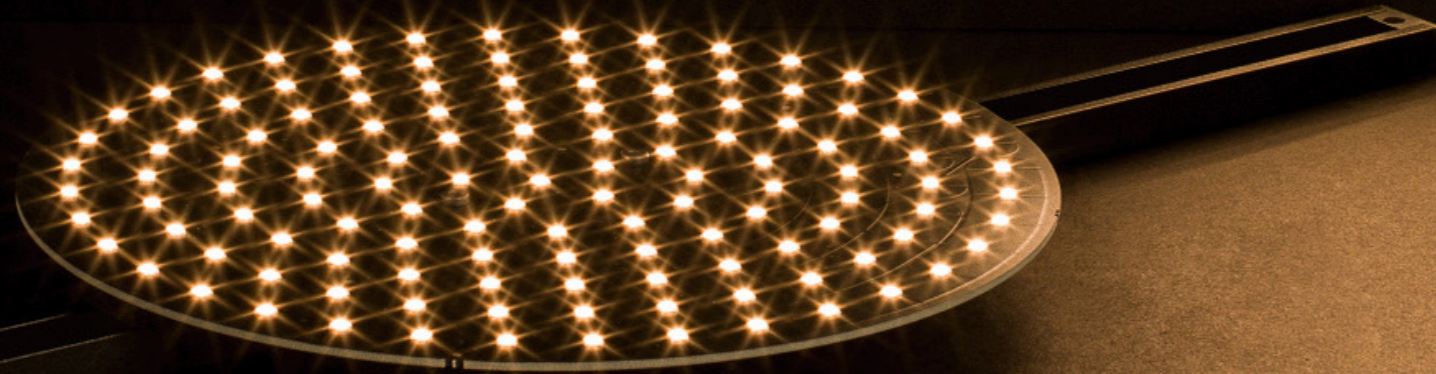
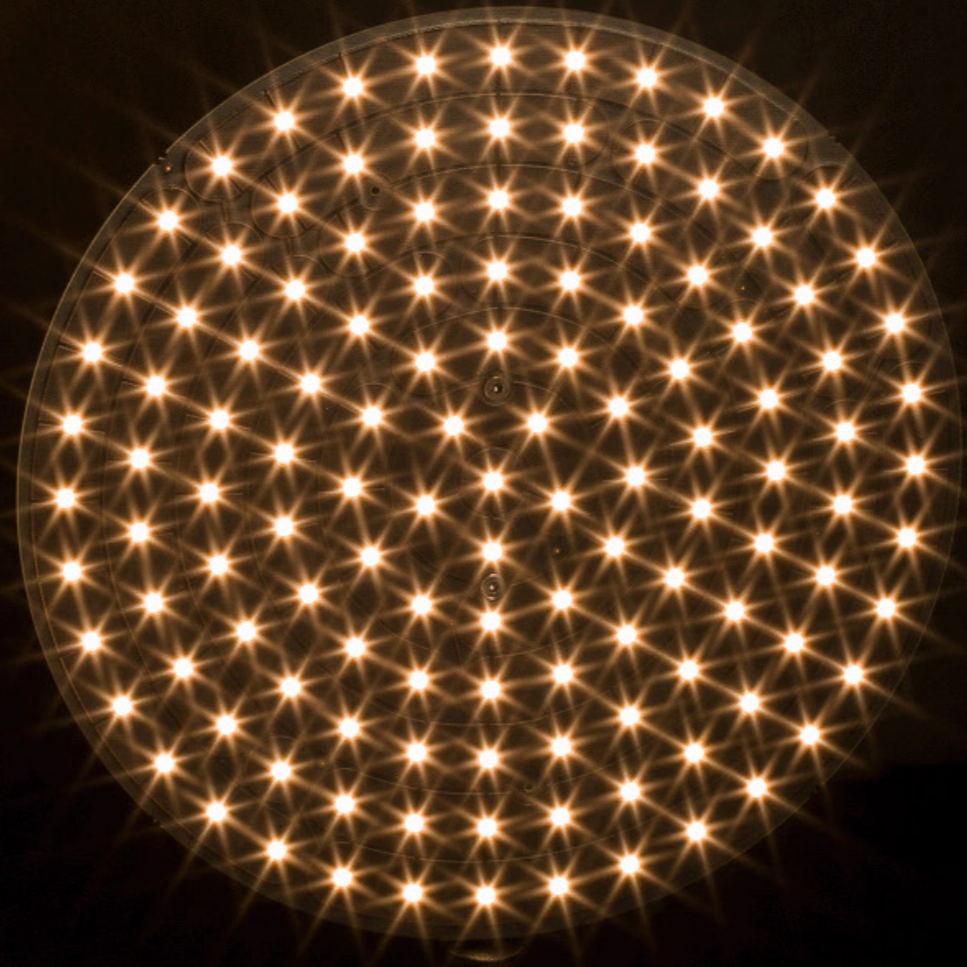
GRID POWER
DALI | PUSH DIM | CASAMBI
for max. 96W



09

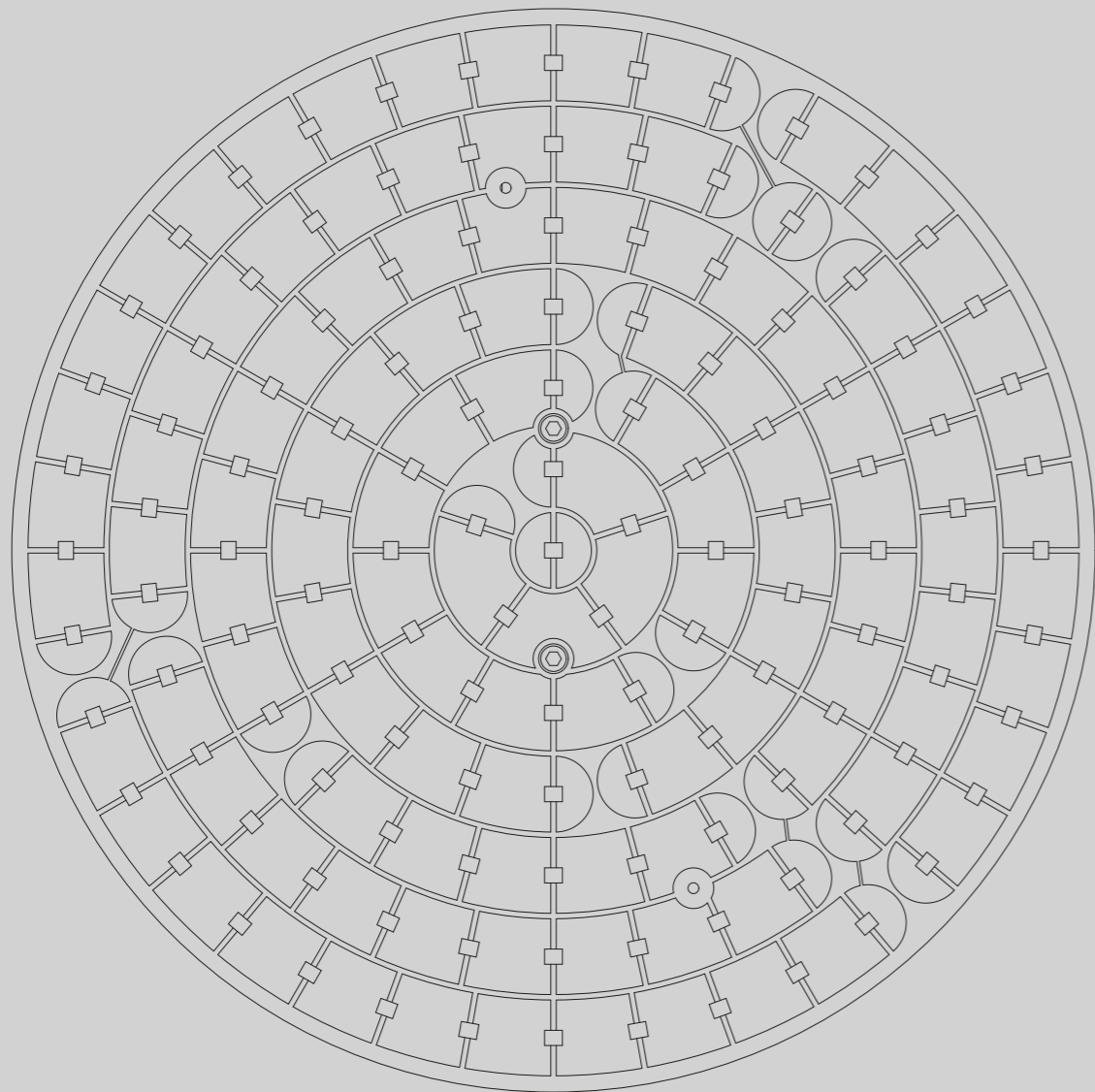
DASH 2.1 | 4.2 m
DALI
2.1 m: 5W - up to 530lm
4.2 m: 10W - up to 1060lm
2700K

CODE
DOT

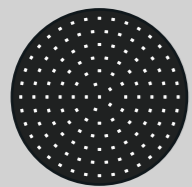


CODE

DOT



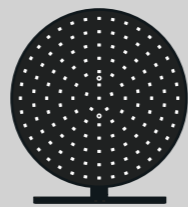
DOT DIRECT



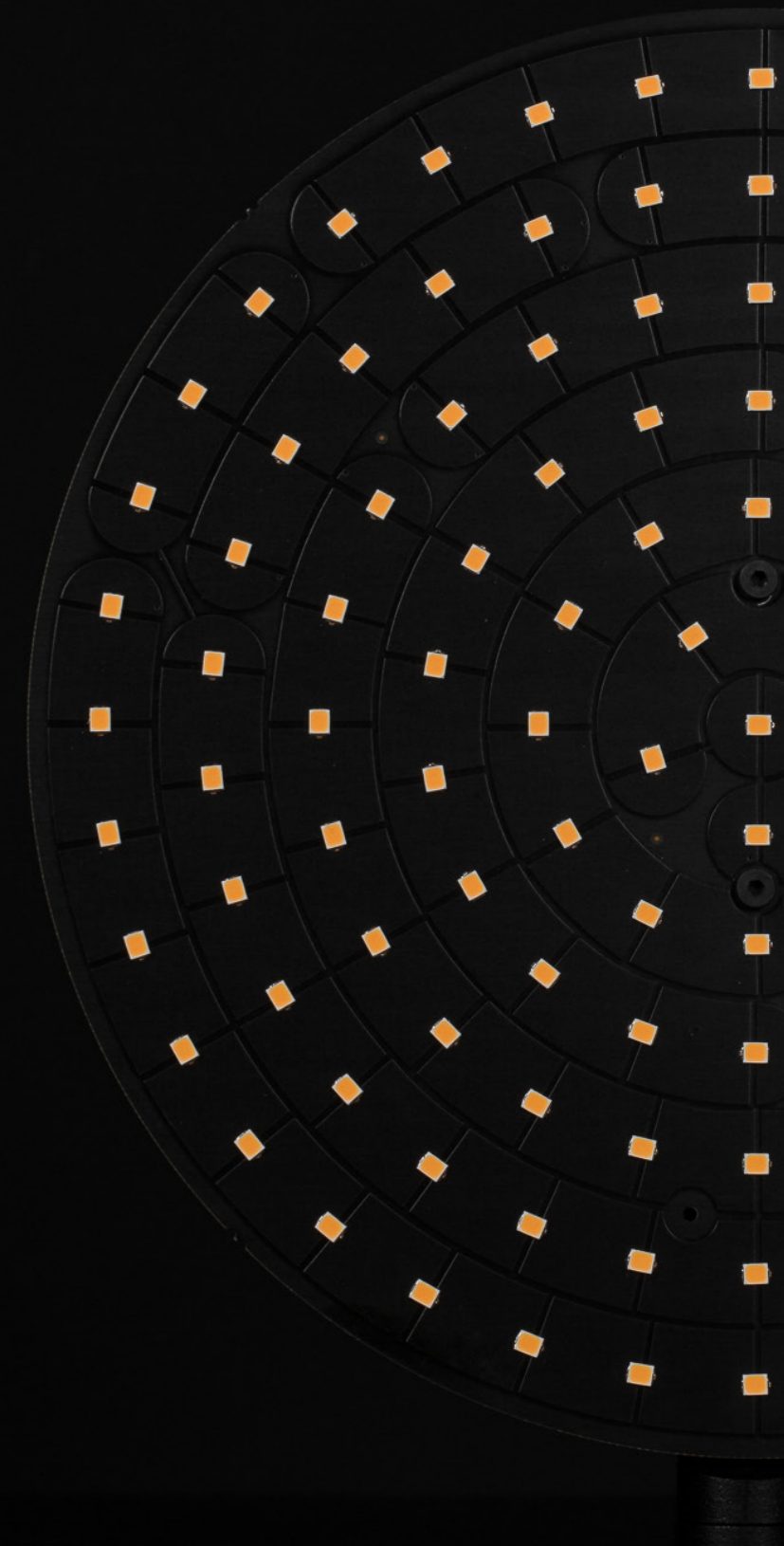
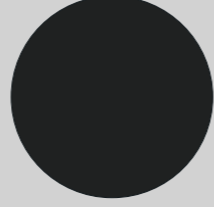
DOT INDIRECT



DOT STANDING



DOT POWER





312

314

16

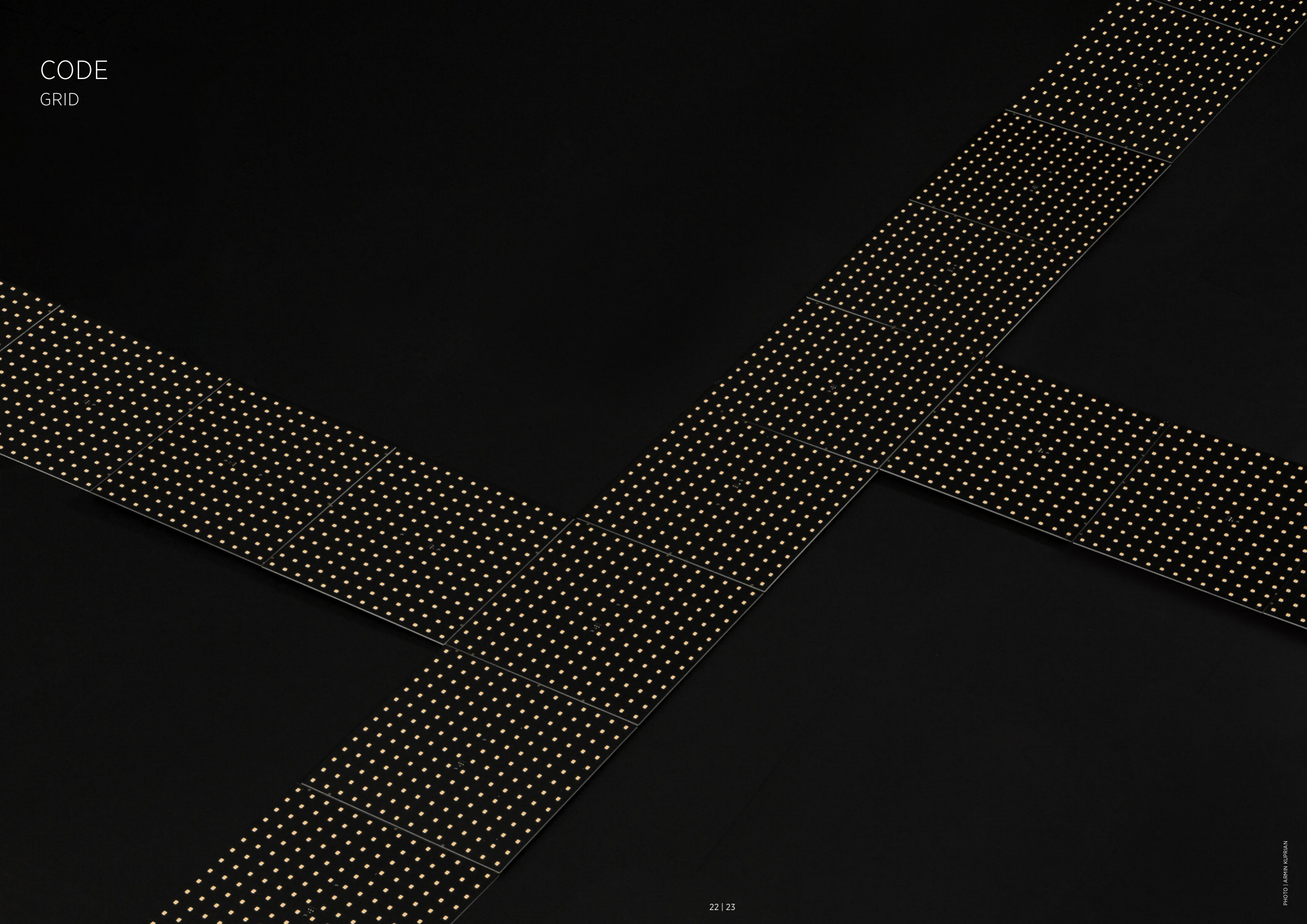
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31

313

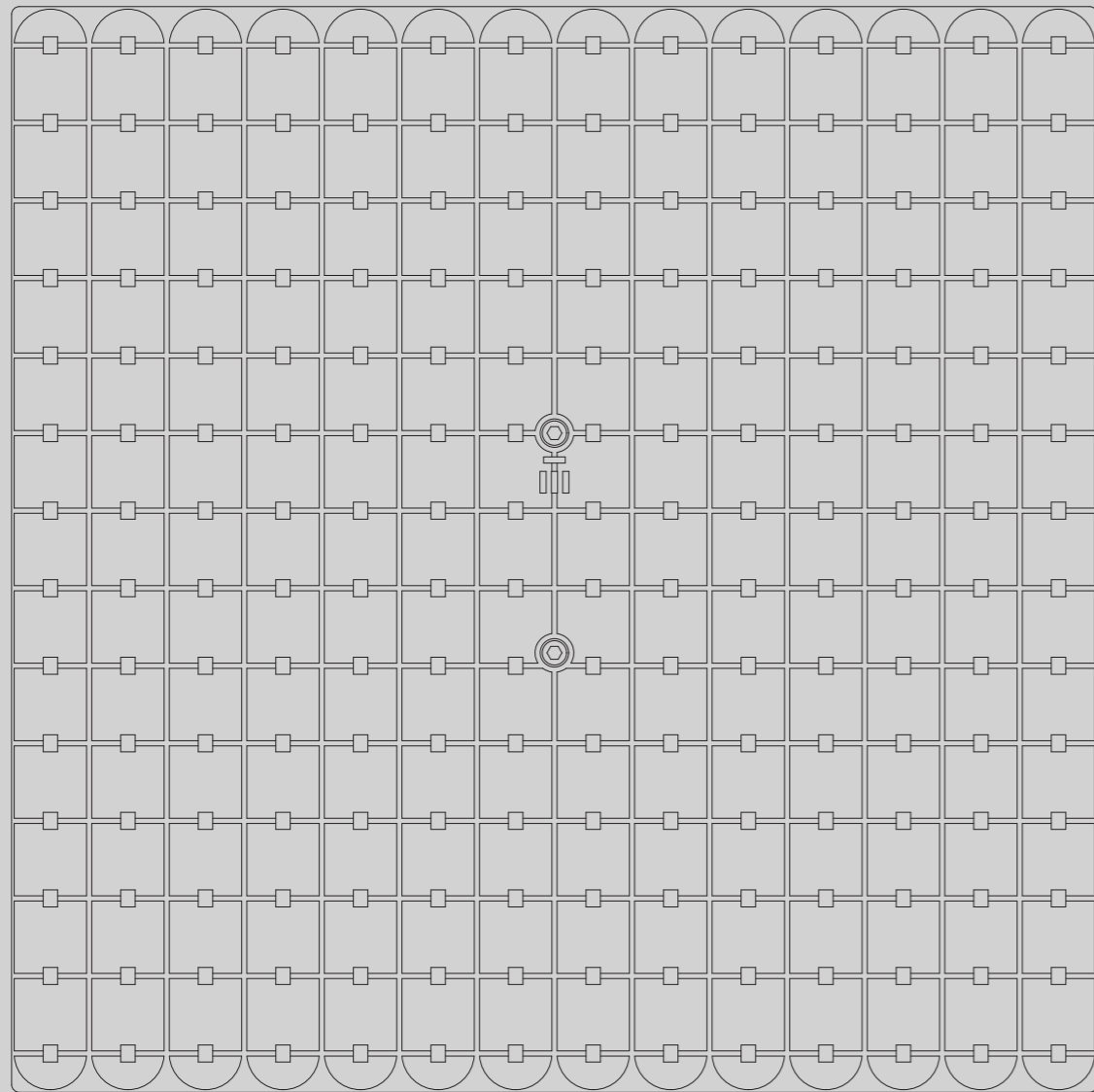
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CODE
GRID

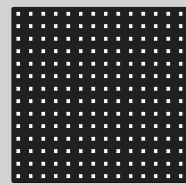


CODE

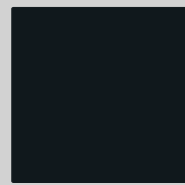
GRID



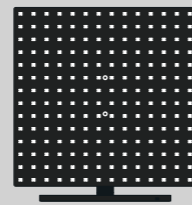
GRID DIRECT



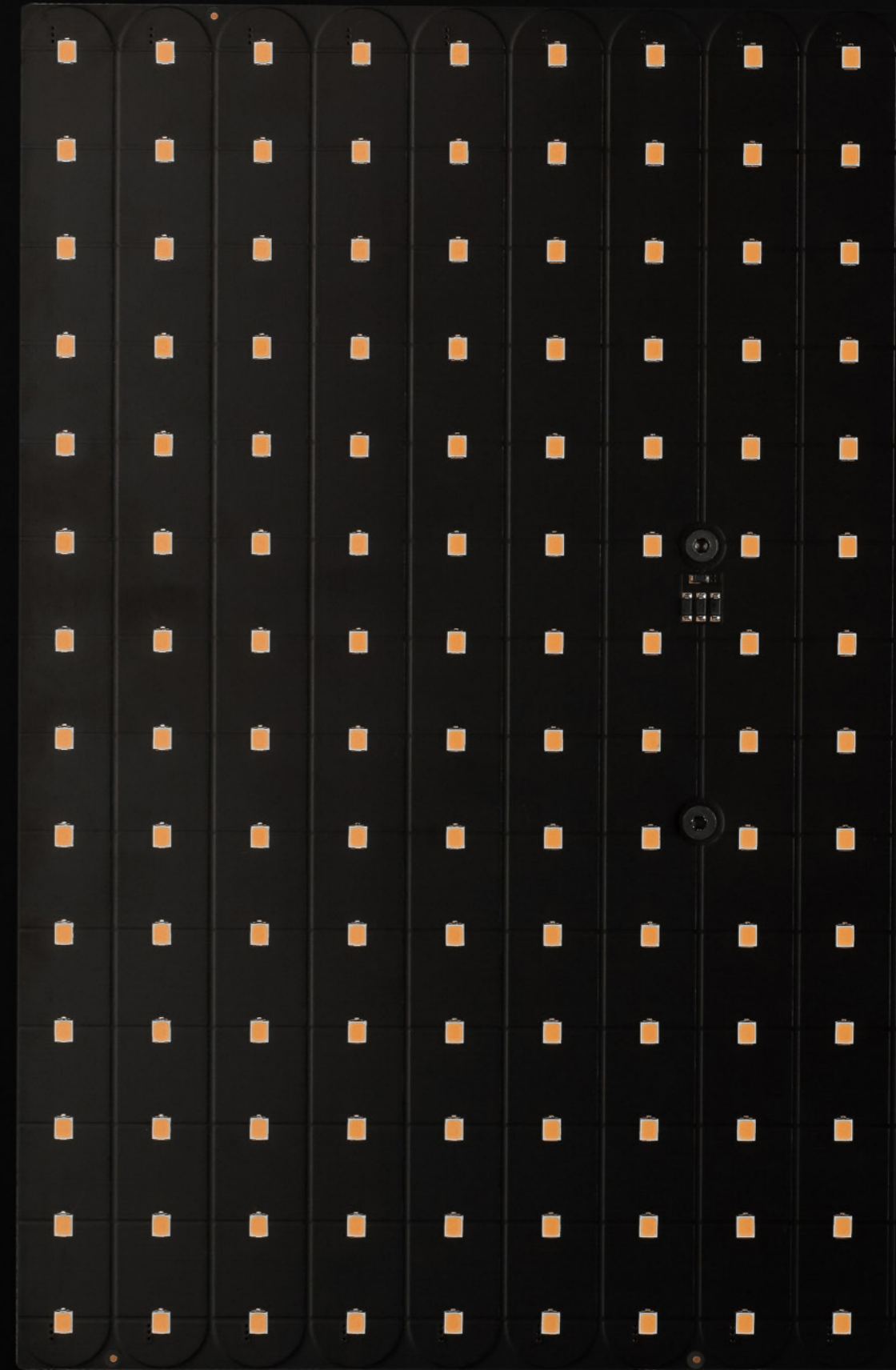
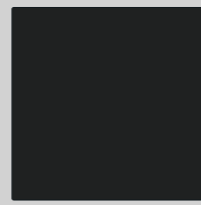
GRID INDIRECT

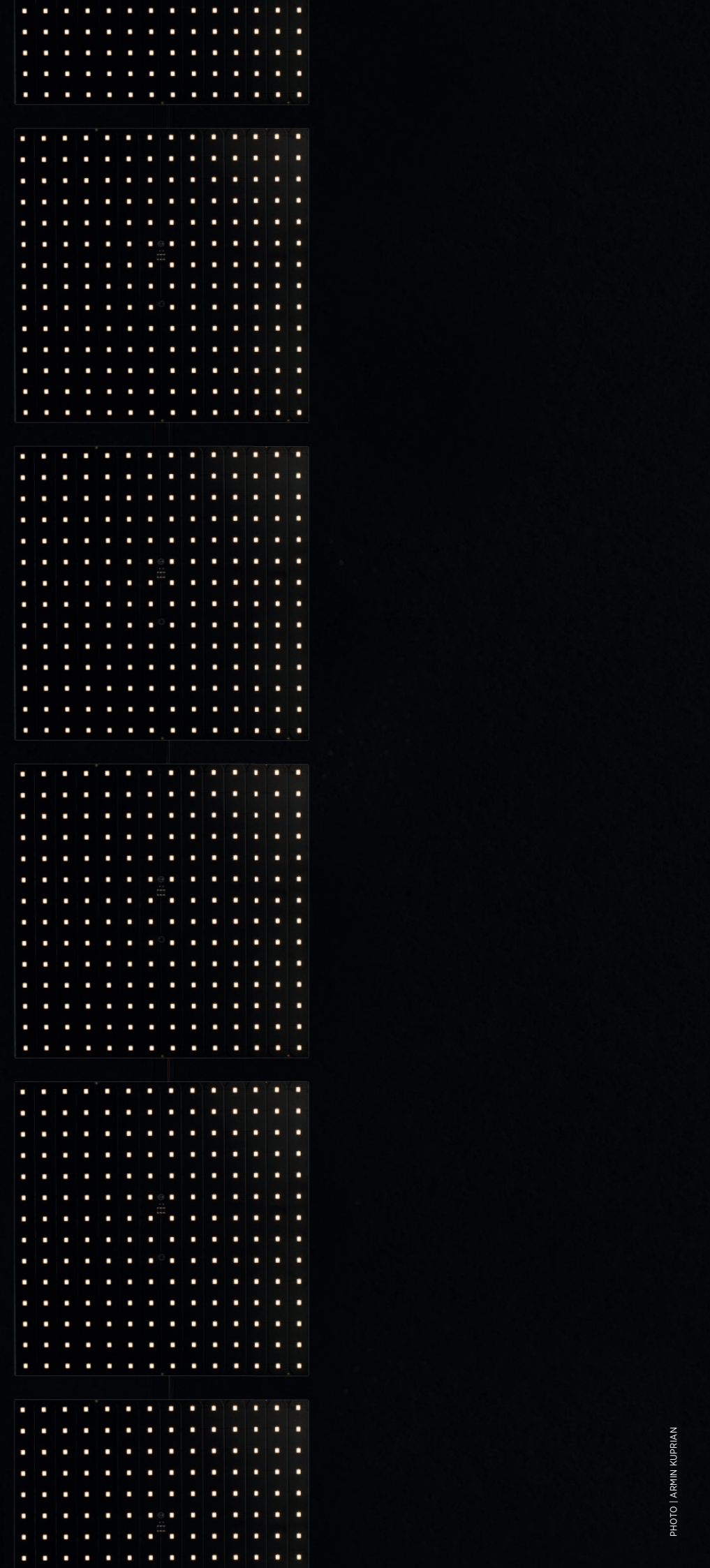


GRID STANDING



GRID POWER

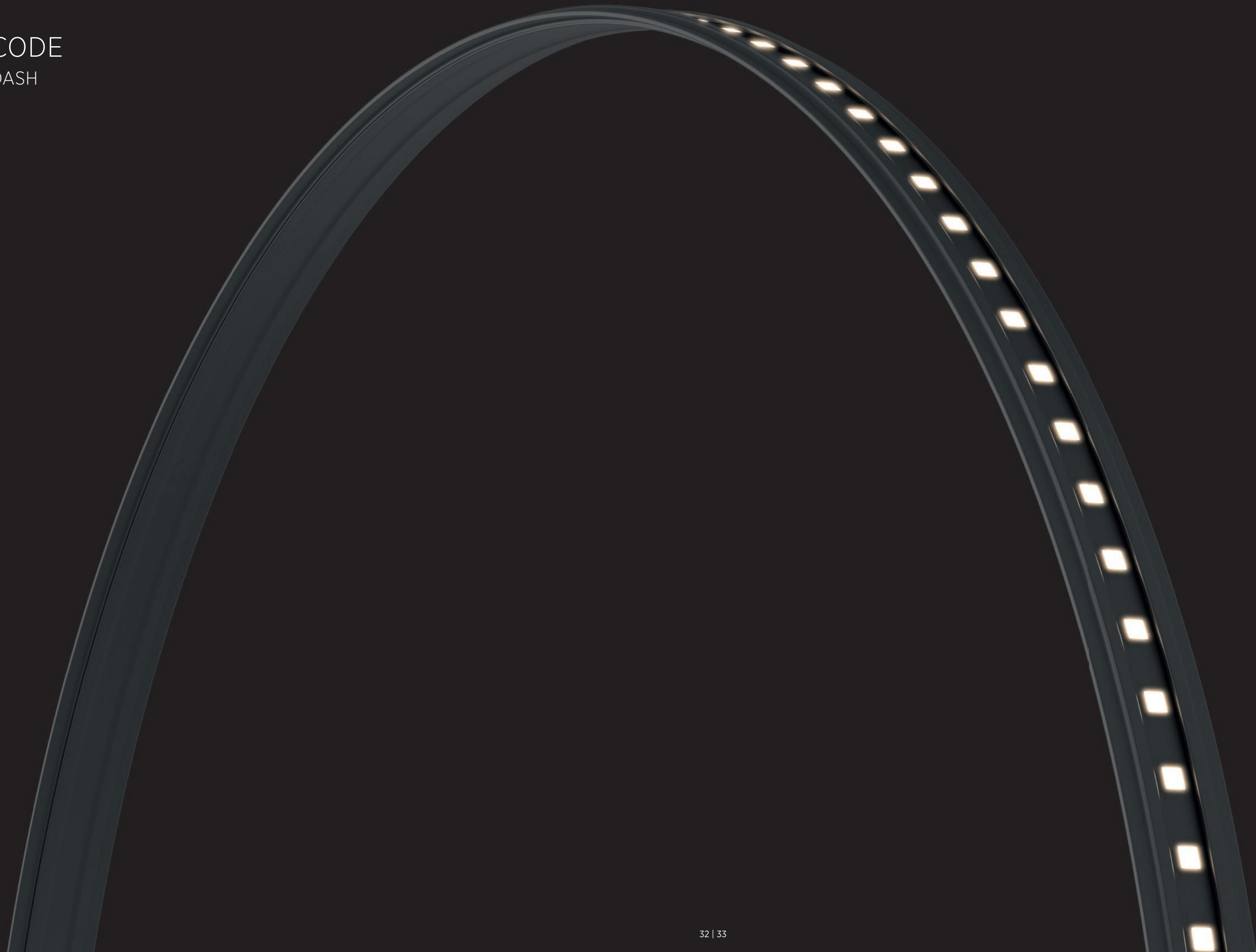




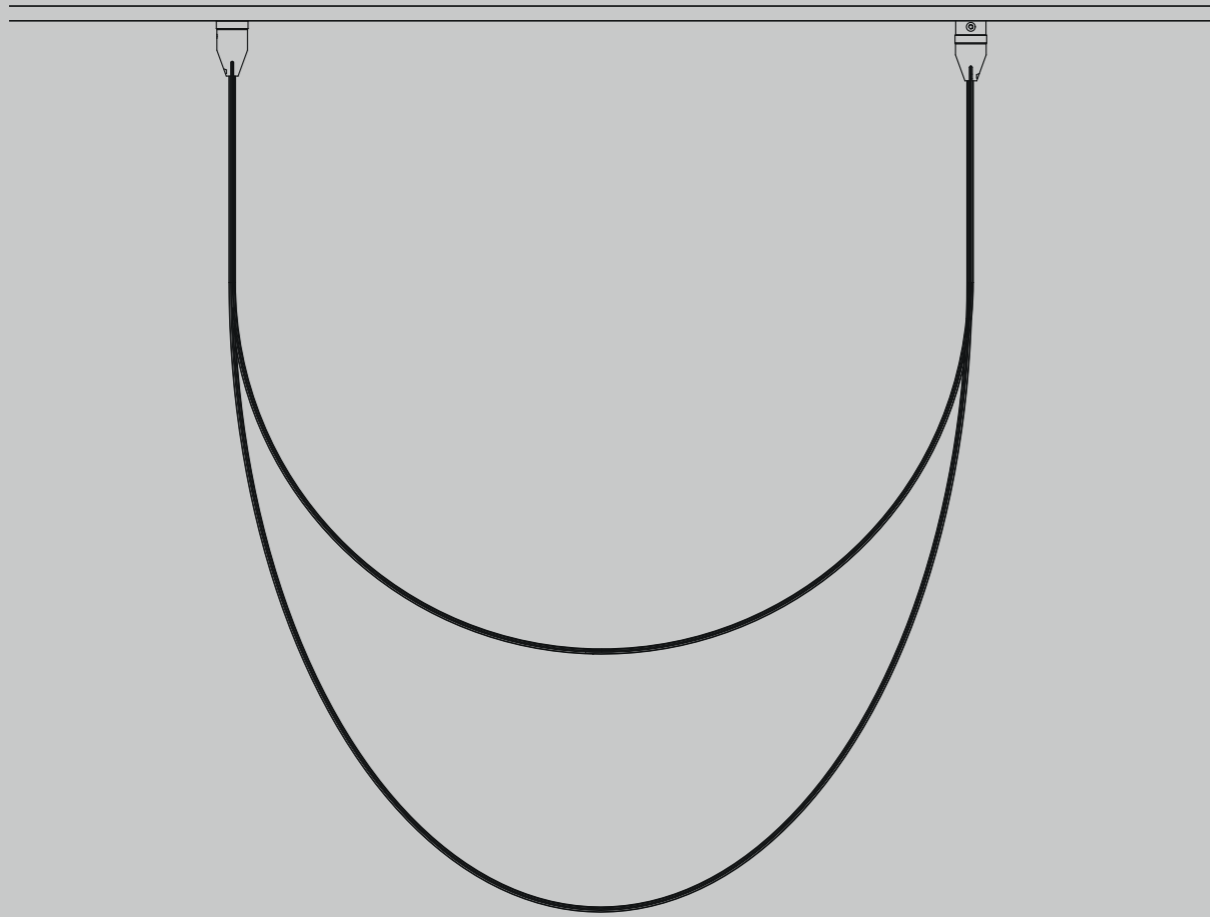




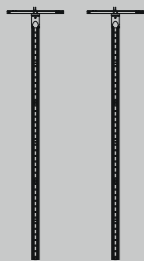
CODE
DASH



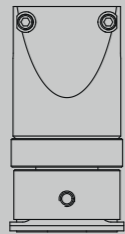
CODE
DASH



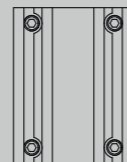
DASH



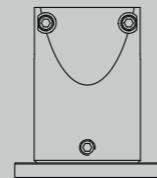
DASH TRACK
CONNECTOR



DASH JOINT



DASH - WALL
JOINT

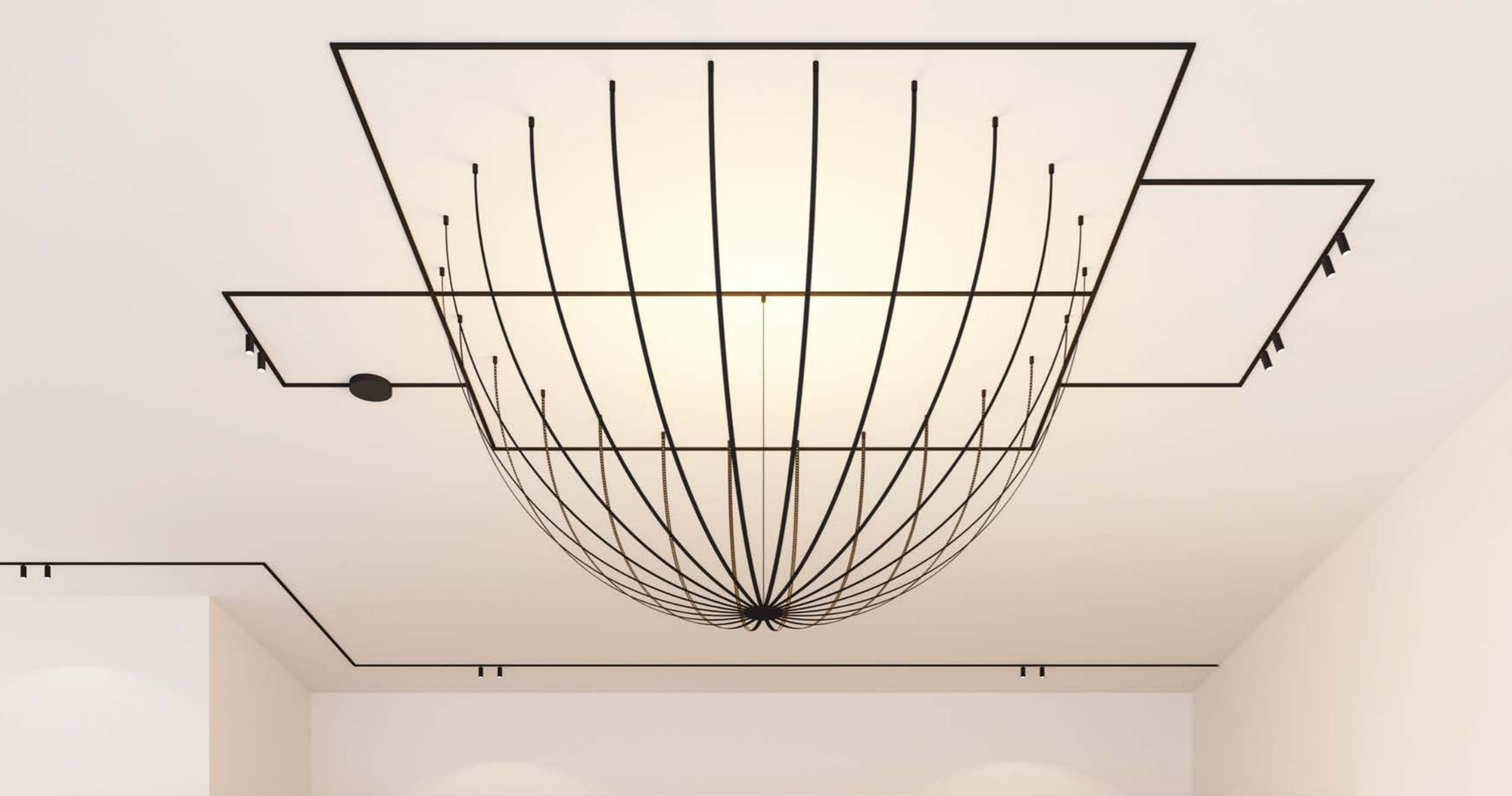










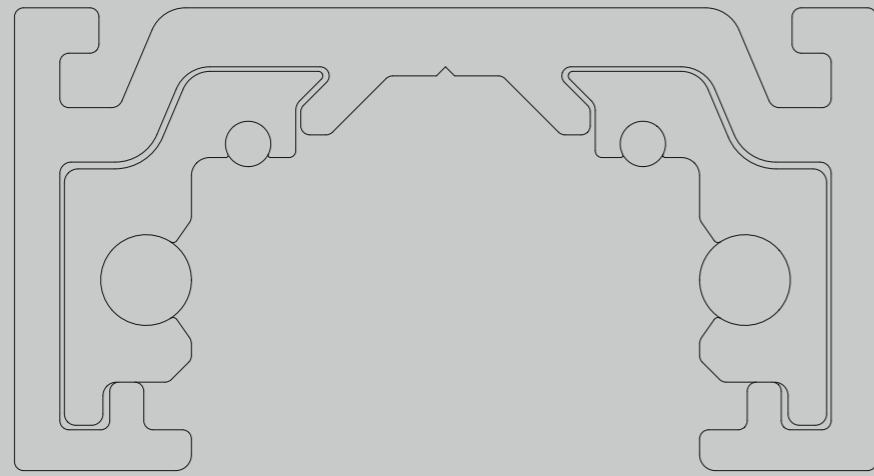


MINIMAL TRACK

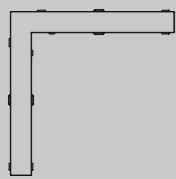


MINIMAL TRACK

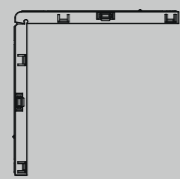
SURFACE MOUNTED TRACK



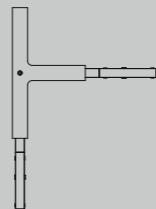
L-CONNECTOR



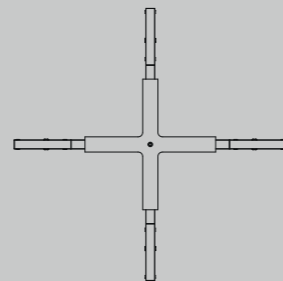
L-CONNECTOR
CEILING WALL



T-CONNECTOR

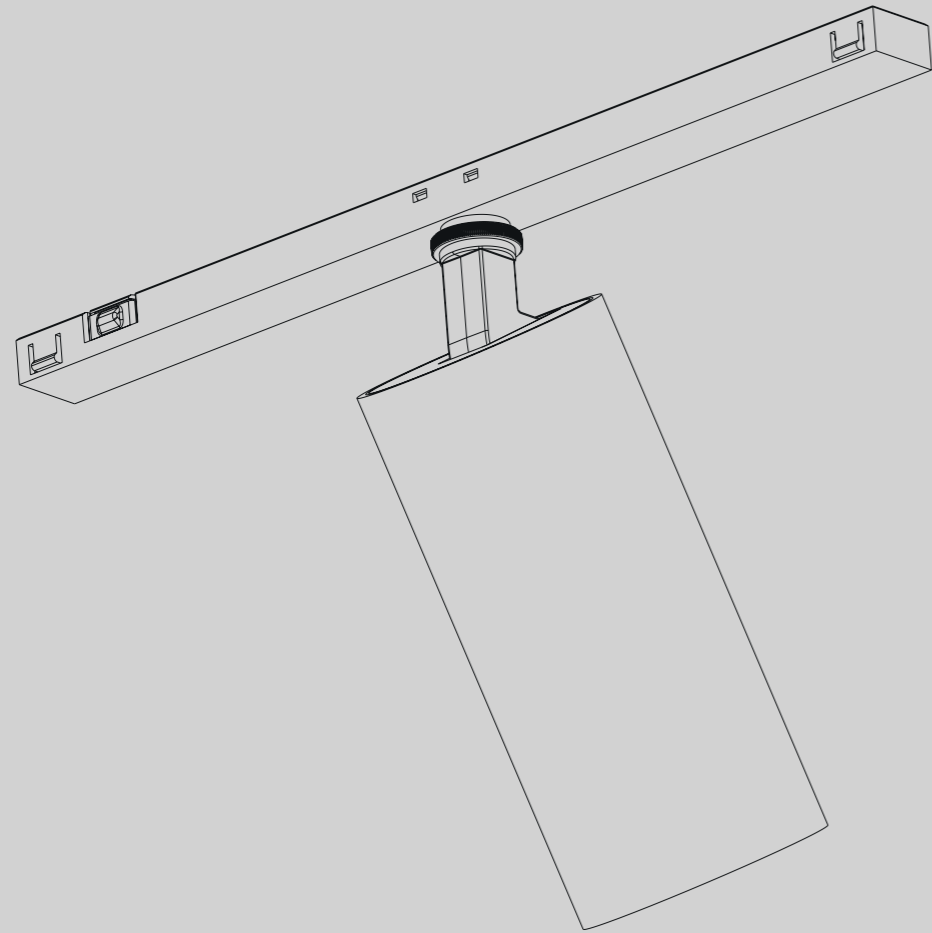


X-CONNECTOR



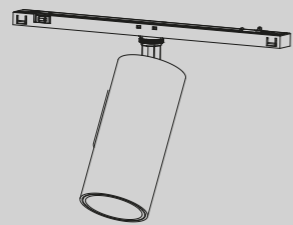
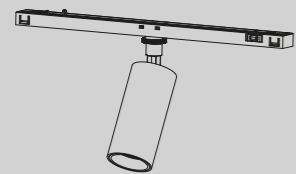
MINIMAL TRACK

IMAGINE MICRO



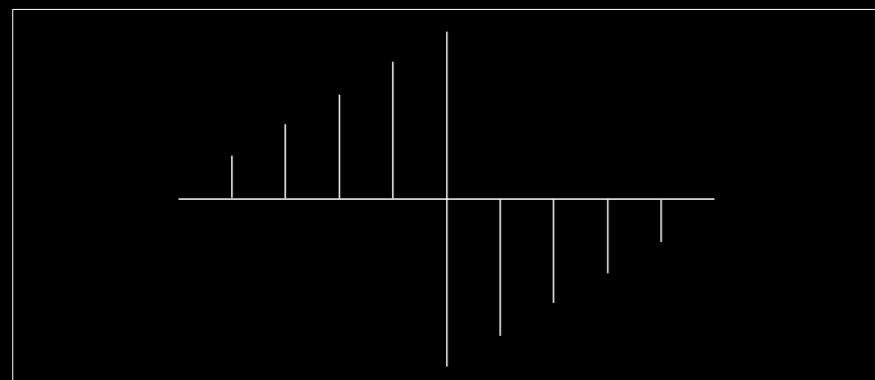
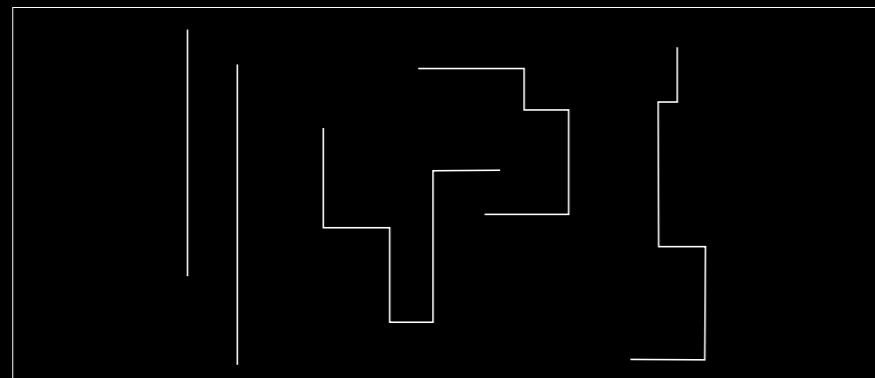
IMAGINE MICRO 20

IMAGINE MICRO 35

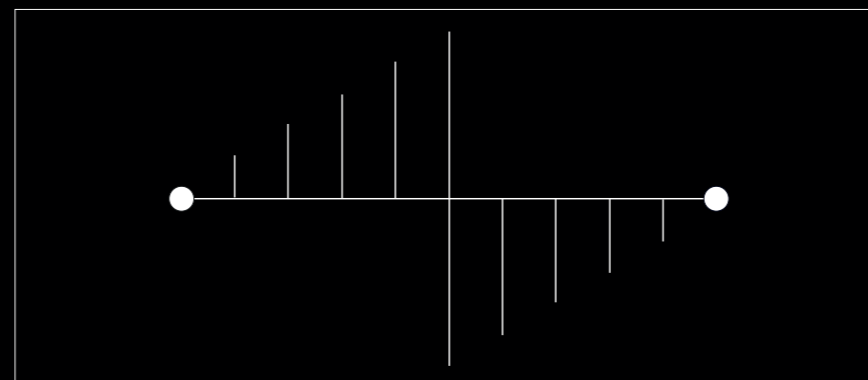
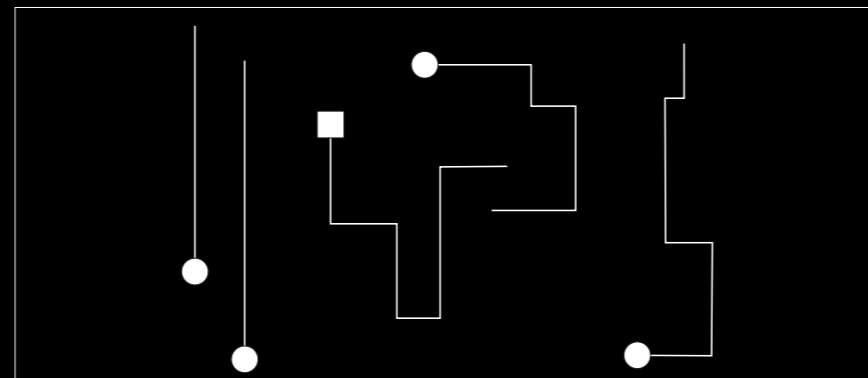
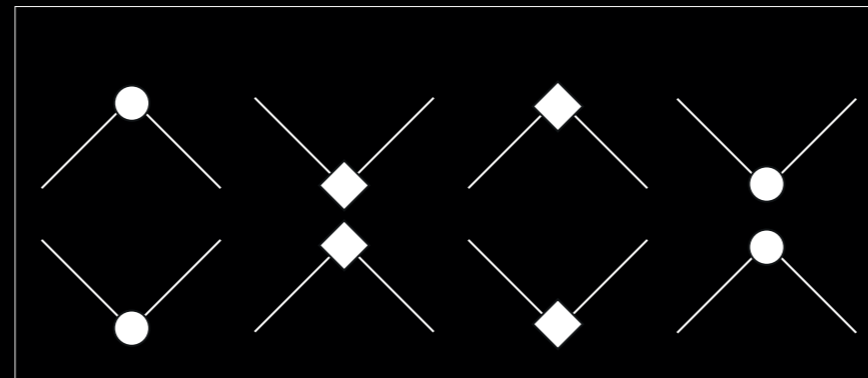


CODE

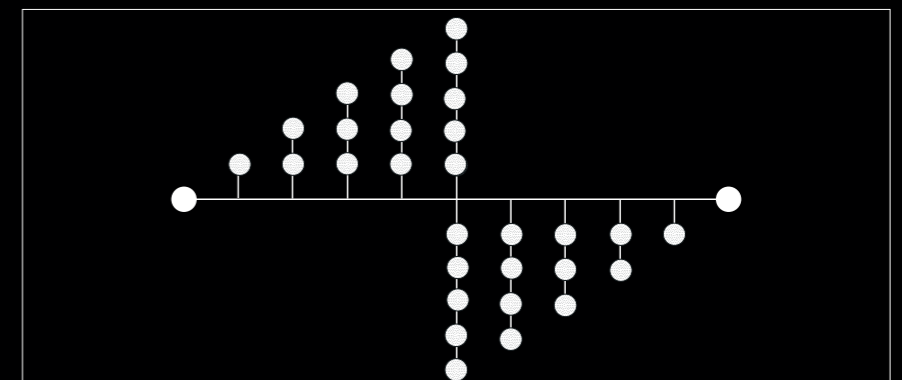
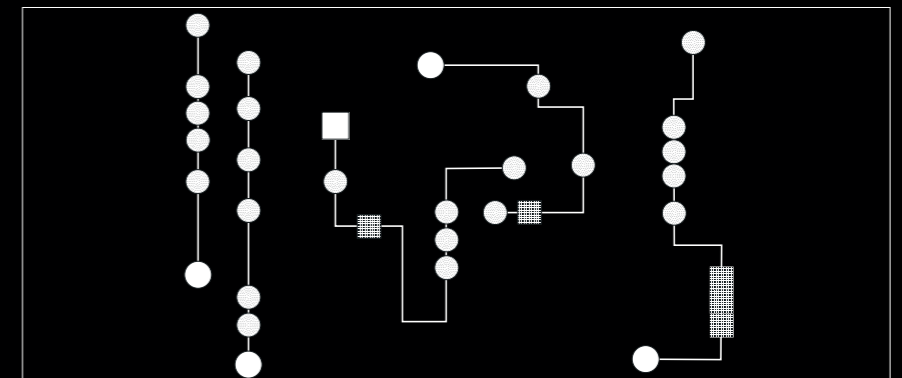
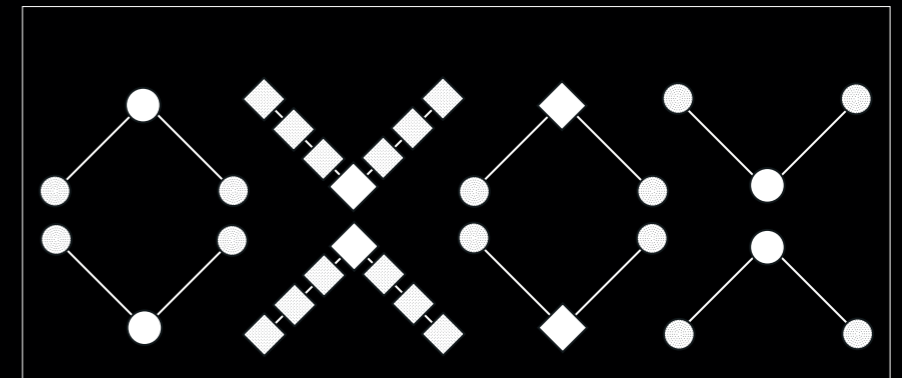
DRAW WITH THE MINIMAL TRACK



DEFINE YOUR POWER REQUIREMENTS



DESIGN YOUR CODE SYSTEM

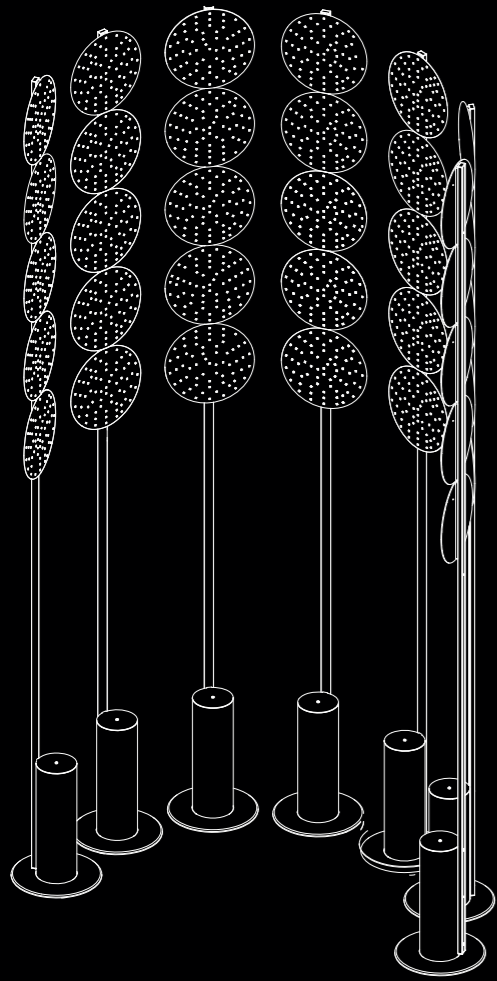


MAKE IT YOURS!
CONFIGURE ONLINE:
PROLICHT.AT/CODE

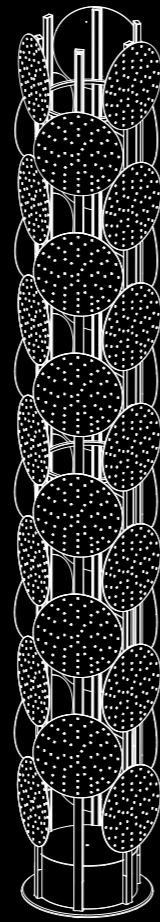


CODE SCULPTURES

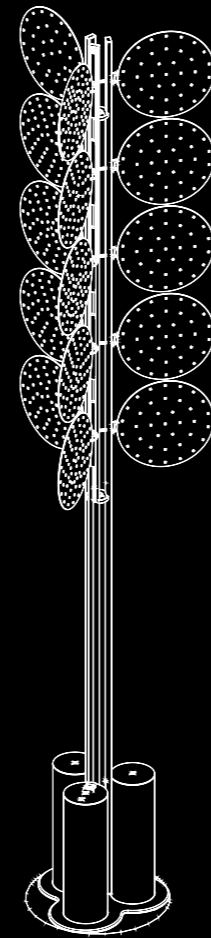
The versatility of the CODE system allows for a multitude of sculptural forms. Using the MINIMAL TRACK and CODE elements as building blocks, Tom Dixon has designed a selection of dramatic standalone lighting sculptures. Variations on these sculptures and bespoke creations can be evaluated on request.



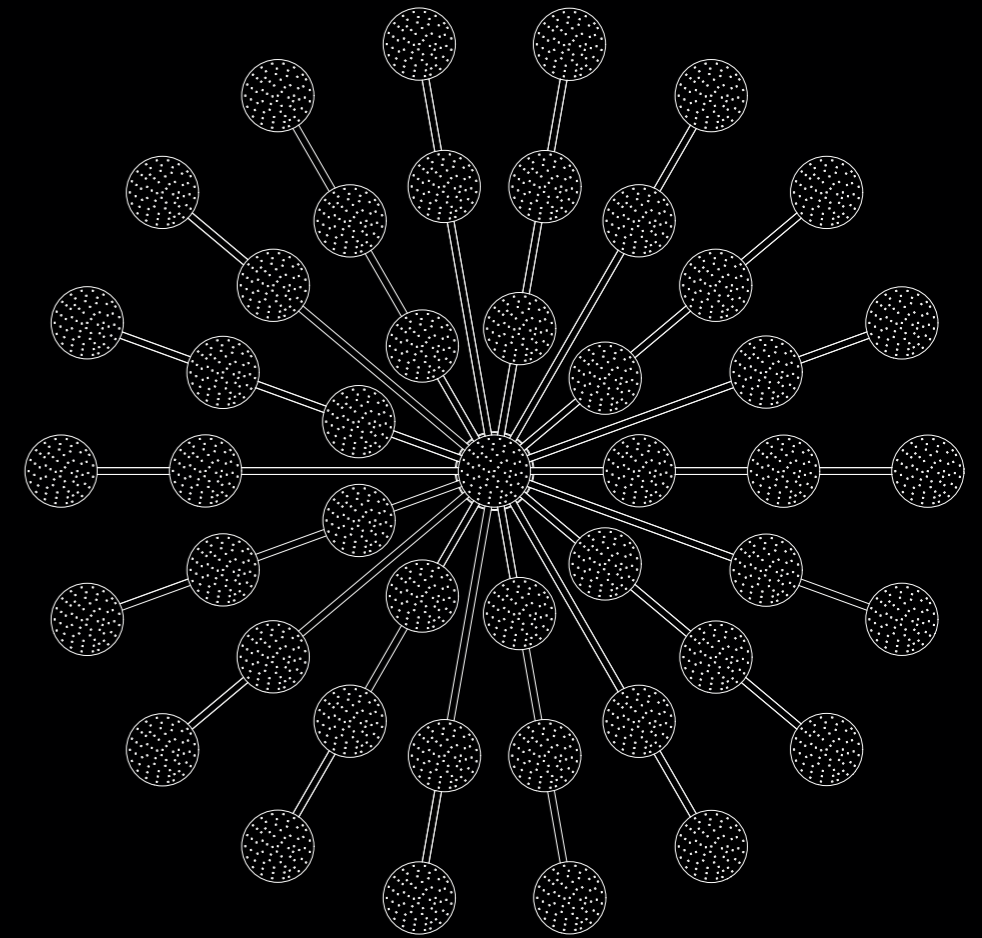
01
SCREEN
DIRECT DOT or GRID



02
TOTEM
DIRECT DOT



03
BEACON
STANDING DOT or GRID

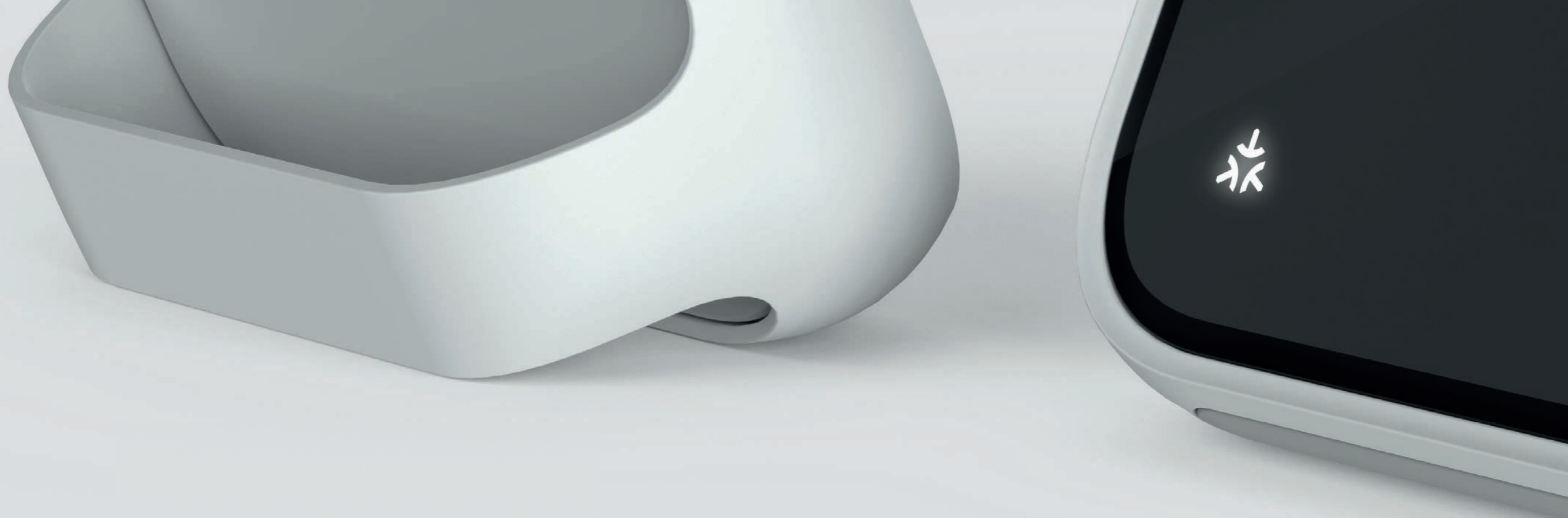


04
EXPLOSION
DIRECT or INDIRECT DOT

VARIATIONS
TAILOR MADE CREATIONS
SPECIAL COLOR TEMPERATURE







THE NEW SYMBOL OF CONNECTIVITY!

Imagine a world where all your devices seamlessly work together.
The idea is simple. The impact is powerful.

OUR PRODUCTS ARE READY!

Configure now your MATTER enabled lighting solution.
PROLICHT is offering as one of the first companies in the lighting industry, the standard matter for more than 1.000 light fittings in over 50.000 possible configurations. From now on our downlights, tracks and luminaires can be controlled together with your other devices in your smart home via just one interface.



THE FIRST SMART LIGHTING SHOWROOM IN THE WORLD

Learn about all the ways you can integrate the new standard into your project and make your lighting smart.
You want to visit us? We are looking forward to welcome you in the heart of the Alps!

THE FUTURE IS NOW!

PROLICHT WORKS WITH MATTER




DOT		DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	COLOR	ART.-N° DALI
	DIRECT 200 48V	Ø 200	H: 13	2700	450	4.2	90	BLACK	7-02108-02
	STANDING 200 48V	Ø 200	H: 220	2700	450	4.2	90	BLACK	7-02109-02

	INDIRECT 200 48V	Ø 200	H: 13	2700	1158	5.1	90	BLACK	7-02110-02
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GRID		DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	COLOR	ART.-N° DALI
	DIRECT 200 48V	210 x 210	H:13	2700	460	4.2	90	BLACK	7-02108-02
	STANDING 200 48V	210 x 210	H:230	2700	460	4.2	90	BLACK	7-02109-02


	INDIRECT 200 48V	210 x 210	H:13	2700	400	5.1	90	BLACK	7-02403-02
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DASH		DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	COLOR	ART.-N° DALI
	DASH	2100		2700	530	5	90	BLACK	7-02108-02
		4200		2700	1060	10	90	BLACK	7-02108-02



	DASH-TRACK CONNECTOR	•		•	•	•	•	BLACK	350-2050
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	DASH-DASH JOINT	•		•	•	•	•	BLACK	350-2051
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	DASH-WALL JOINT	•		•	•	•	•	BLACK	350-2052
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	DASH ANCOR BLACK	•		•	•	•	•	BLACK	350-2053
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	DASH ANCOR BRASS	•		•	•	•	•	BRASS	350-2054
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IMAGINE MICRO		DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	COLOR	ART.-N° DALI		
	IMAGINE MICRO 20	Ø 23	H: 71	2700	3000	4000	236	3.7	90	BLACK	7-02118-02
	IMAGINE MICRO 35	Ø 35	H: 95	2700	3000	4000	669	8.6	90	BLACK	7-02119-02

MINIMAL TRACK | COMPONENTS

		DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	COLOR	ART.-N° DALI
	TRACK	L: 1000	x 19 H: 10					BLACK	350-1885-02
		L: 2000	x 19 H: 10					BLACK	350-1886-02
		L: 3000	x 19 H: 10					BLACK	350-1887-02

	TRACK MASK	L: 5000						BLACK	350-1869
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	T-CONNECTOR	160 x 89	H: 10					BLACK	350-1995-02
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	X-CONNECTOR	160 x 160	H: 10					BLACK	350-1994-02
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	LINEAR CONNECTOR	115 x 11	H: 7					BLACK	350-1868
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	FLAT CORNER CONNECTOR	85 x 85	H: 7					BLACK	350-1869
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	DIHEDRAL CORNER CONNECTOR	88 x 11	H: 88					BLACK	350-1870
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	90° DIHEDRAL DUMMY TRACK QUICK INSTALLATION	24 x 24	H: 10					BLACK	350-1876
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	90° DIHEDRAL DUMMY TRACK QUICK INSTALLATION	22 x 22	H: 20					BLACK	350-1877
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	ENDCAP	8 x 19	H: 10					BLACK	350-1872
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DOT POWER

PRODUCT	DESCRIPTION	DIMENSION / mm	CCT / K	LUMEN MAX.	WATT MAX	CRI	COLOR	ART.-N°
	DOT POWER ENDFEED	Ø 225 H: 38	•	•	92	•	BLACK	350-1910-02
								PUSH DIM
					86			350-1912-02
					86			350-1913-02
				92			350-1914-02	
								MATTER
	DOT POWER MIDDLEFEED	Ø 225 H: 38	•	•	92	•	BLACK	350-1920-02
								PUSH DIM
					86			350-1922-02
					86			350-1923-02
				92			350-1924-02	
								MATTER
	DOT POWER L	Ø 225 H: 38	•	•	92	•	BLACK	350-1940-02
								PUSH DIM
					86			350-1942-02
					86			350-1943-02
				92			350-1945-02	
								MATTER
	DOT POWER T	Ø 225 H: 38	•	•	92	•	BLACK	350-1950-02
								PUSH DIM
					86			350-1952-02
					86			350-1953-02
				92			350-1954-02	
								MATTER
	DOT POWER X	Ø 225 H: 38	•	•	92	•	BLACK	350-1930-02
								PUSH DIM
					86			350-1932-02
					86			350-1933-02
				92			•	
								•
	DOT POWER STAND ALONE SINGLE	Ø 225 H: 38 (cable length 0-2m adjustable)	•	•	92	•	BLACK	350-1960-02
								PUSH DIM
					86			350-1962-02
					86			350-1963-02
				92			350-1964-02	
								MATTER
	DOT POWER STAND ALONE DOUBLE	Ø 225 H: 38 (cable length 0-2m adjustable)	•	•	92	•	BLACK	350-1970-02
								PUSH DIM
					86			350-1972-02
					86			350-1973-02
				92			350-1974-02	
								MATTER

GRID POWER

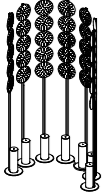
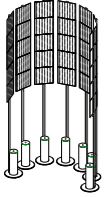



PRODUCT	DESCRIPTION	DIMENSION / mm	WATT MAX	COLOR	ART.-N°
	GRID POWER ENDFEED	225 x 225 H: 38	92	BLACK	350-1910-02
					PUSH DIM
			86		350-1912-02
			86		350-1913-02
			92		350-1914-02
					MATTER
	GRID POWER MIDDLEFEED	225 x 225 H: 38	92	BLACK	350-1920-02
					PUSH DIM
			86		350-1922-02
			86		350-1923-02
			92		350-1924-02
					MATTER
	GRID POWER L	225 x 225 H: 38	92	BLACK	350-1940-02
					PUSH DIM
			86		350-1942-02
			86		350-1943-02
			92		350-1944-02
					MATTER
	GRID POWER T	225 x 225 H: 38	92	BLACK	350-1950-02
					PUSH DIM
			86		350-1952-02
			86		350-1953-02
			92		350-1954-02
					MATTER
	GRID POWER X	225 x 225 H: 38	92	BLACK	350-1930-02
					PUSH DIM
			86		350-1932-02
			86		350-1933-02
			92		•
					•
	GRID POWER STAND ALONE SINGLE	225 x 225 H: 38 (cable length 0-2m adjustable)	92	BLACK	350-1960-02
					PUSH DIM
			86		350-1962-02
			86		350-1963-02
			92		350-1964-02
					MATTER
	GRID POWER STAND ALONE DOUBLE	225 x 225 H: 38 (cable length 0-2m adjustable)	92	BLACK	350-1970-02
					PUSH DIM
			86		350-1972-02
			86		350-1973-02
			92		350-1974-02
					MATTER

POWER SUPPLY

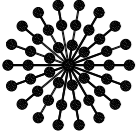

PRODUCT	DESCRIPTION	DIMENSION / mm	COLOR	ART.-N°
	48V POWER SUPPLY	252 x 28 H: 20	•	350-1875
	REMOTE SET PUSHDIM	90 x 44 H: 23	•	350-1905
	REMOTE SET CASAMBI	164 x 42 H: 25	•	350-1906
	REMOTE SET DALI	252 x 28 H: 20	•	350-1998
	FEED UNIT END	108 x 19 H: 12	BLACK	350-1866
	FEED UNIT CENTRAL	141 x 11 H: 12	BLACK	350-1867

CODE | SCULPTURES

DESIGNERS CHOICE | PRICE ON DEMAND

PRODUCT	DESCRIPTION	DIMENSION / mm	CCT / K	LUMEN MAX.	WATT MAX.	COLOR	ART.-N°
	SCREEN DOT 35x DOT DIRECT	Ø 200 H: 2020 (for one column)	2700	15720	147	BLACK	510-0150-02-02-27 PUSH DIM
							510-0153-02-02-27 CASAMBI
	SCREEN GRID 35x GRID DIRECT	Ø 200 H: 2018 (for one column)	2700	16100	147	BLACK	510-0160-02-02-27 PUSH DIM
							510-0163-02-02-27 CASAMBI
	TOTEM DOT 39x DOT DIRECT	Ø 290 H: 2080	2700	17550	164	BLACK	510-0120-02-02-27 PUSH DIM 510-0123-02-02-27 CASAMBI
	BEACON DOT 15x DOT STANDING	Ø 2904H: 2020	2700	6750	63	BLACK	510-0130-02-02-27 PUSH DIM
							510-0133-02-02-27 CASAMBI
	BEACON GRID 15x GRID STANDING	Ø 294 H: 2020mm	2700	6900	63	BLACK	510-0140-02-02-27 PUSH DIM
							510-0143-02-02-27 CASAMBI

DESIGNERS CHOICE | PRICE ON DEMAND

PRODUCT	DESCRIPTION	DIMENSION / mm	CCT / K	LUMEN MAX.	WATT MAX.	COLOR	ART.-N°
	EXPLOSION DOT DIRECT 46 X DOT DIRECT	Ø 2600 H: 192	2700	20700	193	BLACK	310-3920-02-02-27 PUSH DIM
							310-3922-02-02-27 DALI
							310-3923-02-02-27 CASAMBI
	EXPLOSION DOT INDIRECT 46x DOT INDIRECT	Ø 2600 H: 192	2700	18400	233	BLACK	310-3930-02-02-02-27 PUSH DIM
							310-3932-02-02-02-27 DALI
							310-3933-02-02-02-27 CASAMBI

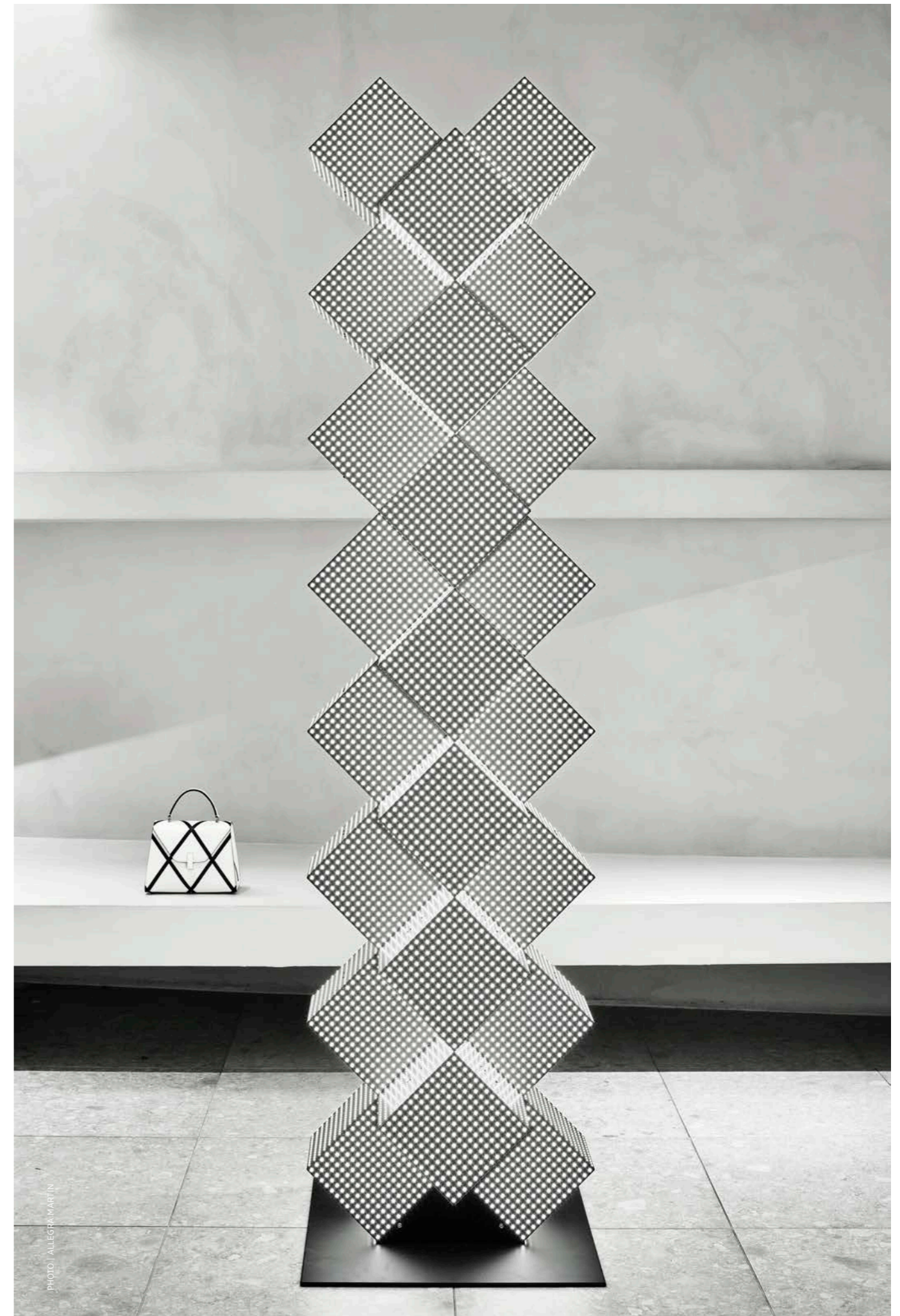


PHOTO: ALLEGRA MARTIN



N 47.142627°
E 11.324450°
OUR HOMEBASE
IN THE ALPS



Komponenten

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