



TOM
DIXON
× PROLICHT

CODE

A System of Light



PHOTO | TOM DIXON

Tom Dixon, Founder Tom Dixon Studio

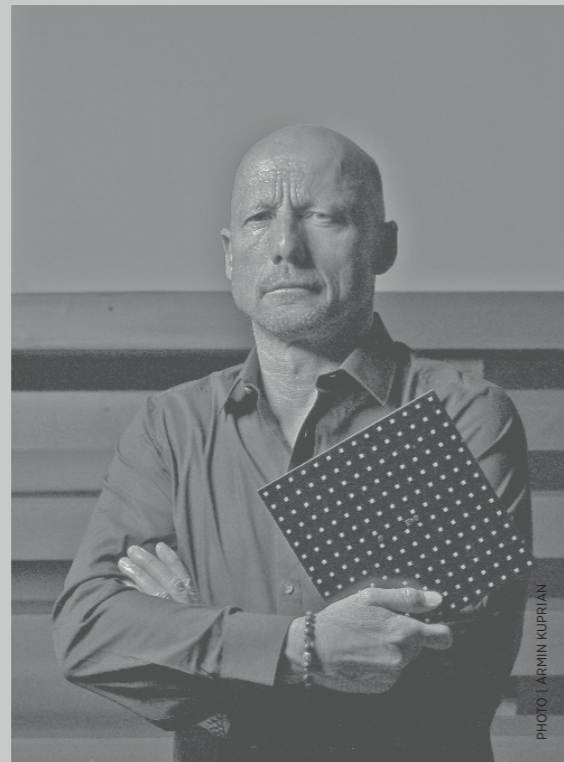


PHOTO | ARMIN KUPRIAN

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

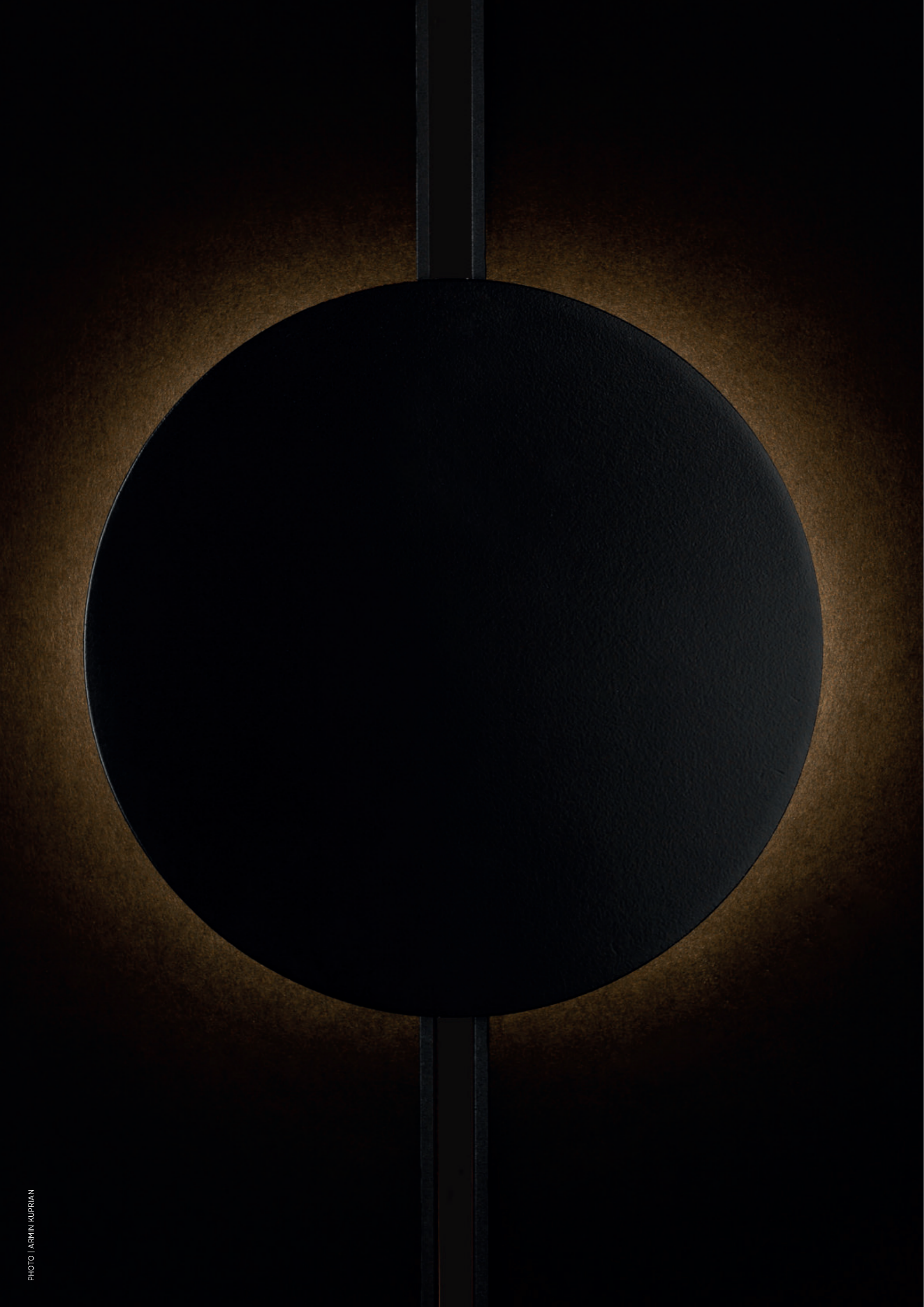


PROLICHT

PROLICHT
HEADQUARTER GÖTZENS



TOM DIXON
COAL OFFICE LONDON

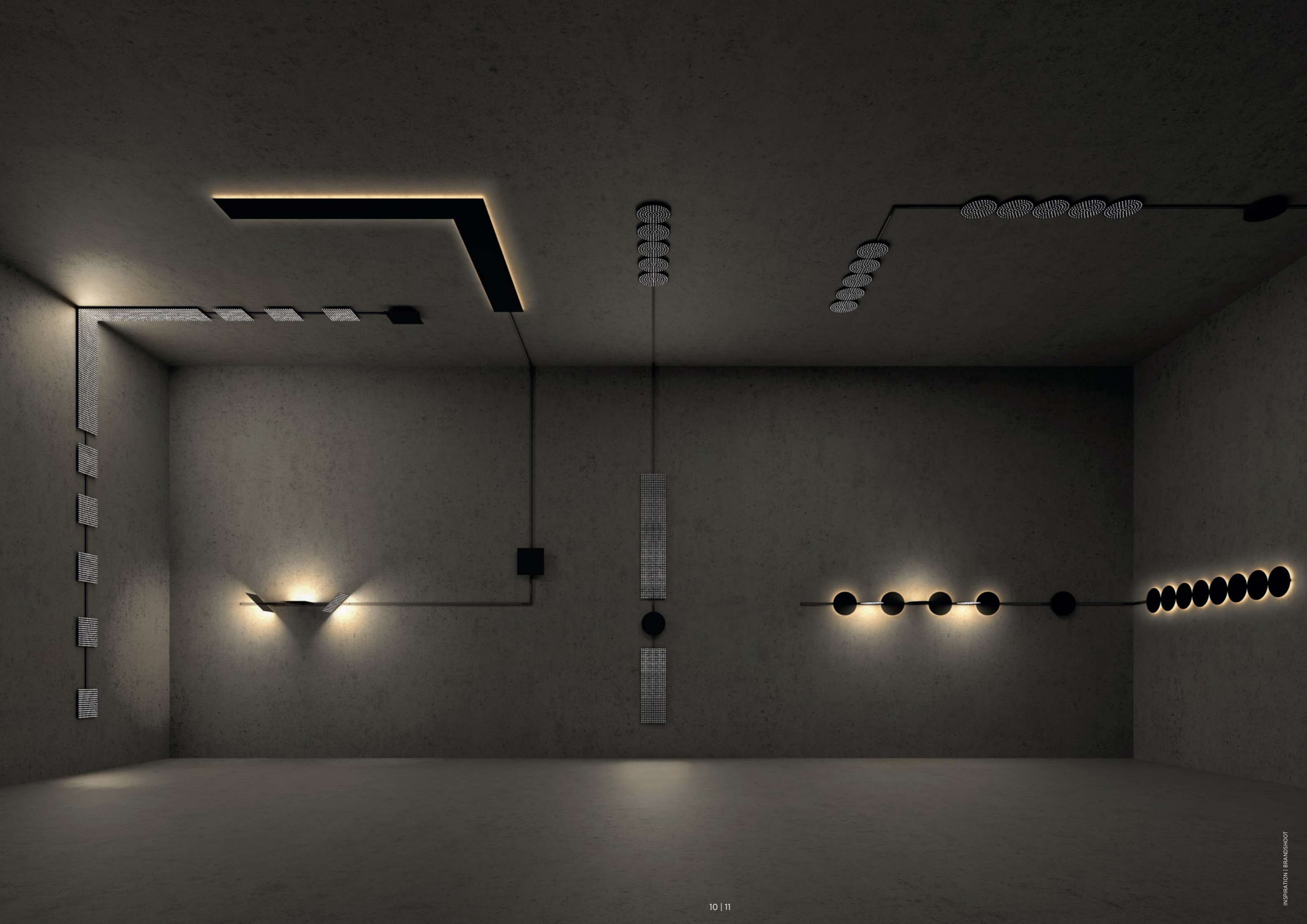


CODE

CODE represents the perfect synthesis of our cooperation 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 two LED light sources: DOT and GRID. The elementary shapes of round and square form the basis of a kit of parts, building blocks to configure infinite arrangements, from the simplest graphic shape to the most exuberant lighting sculpture.

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.

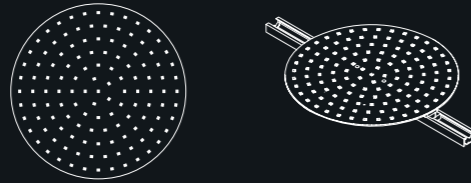


CODE

FAMILY | OVERVIEW

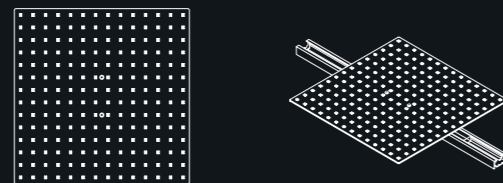
01

DOT DIRECT
4.1W - up to 450lm
2700K



02

GRID DIRECT
4.3W - up to 460lm
2700K



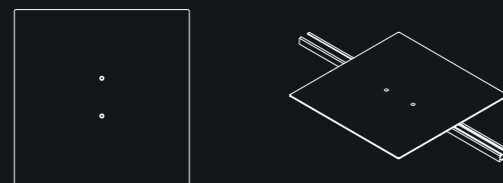
03

DOT INDIRECT
4.7W - up to 400lm
2700K



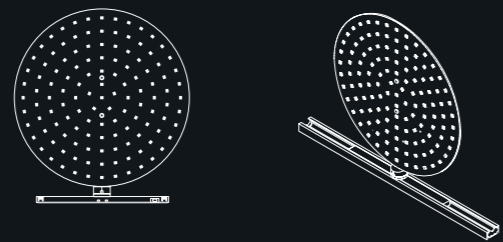
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GRID INDIRECT
4.7W - up to 400lm
2700K



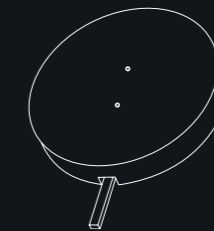
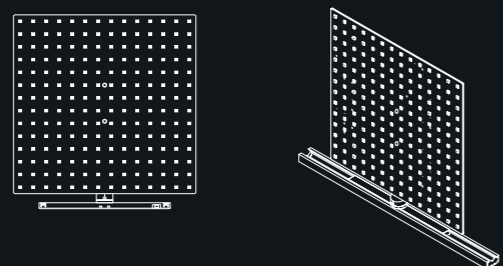
05

DOT STANDING
4.1W - up to 450lm
2700K



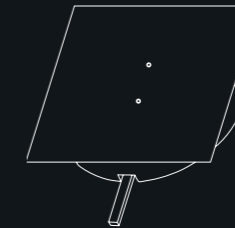
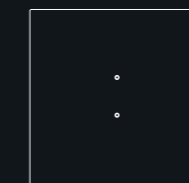
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GRID STANDING
4.3W - up to 460lm
2700K



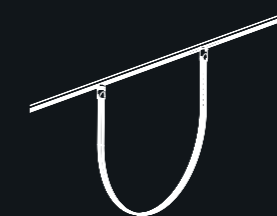
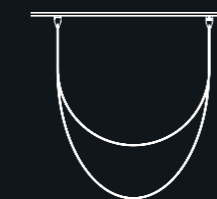
07

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



08

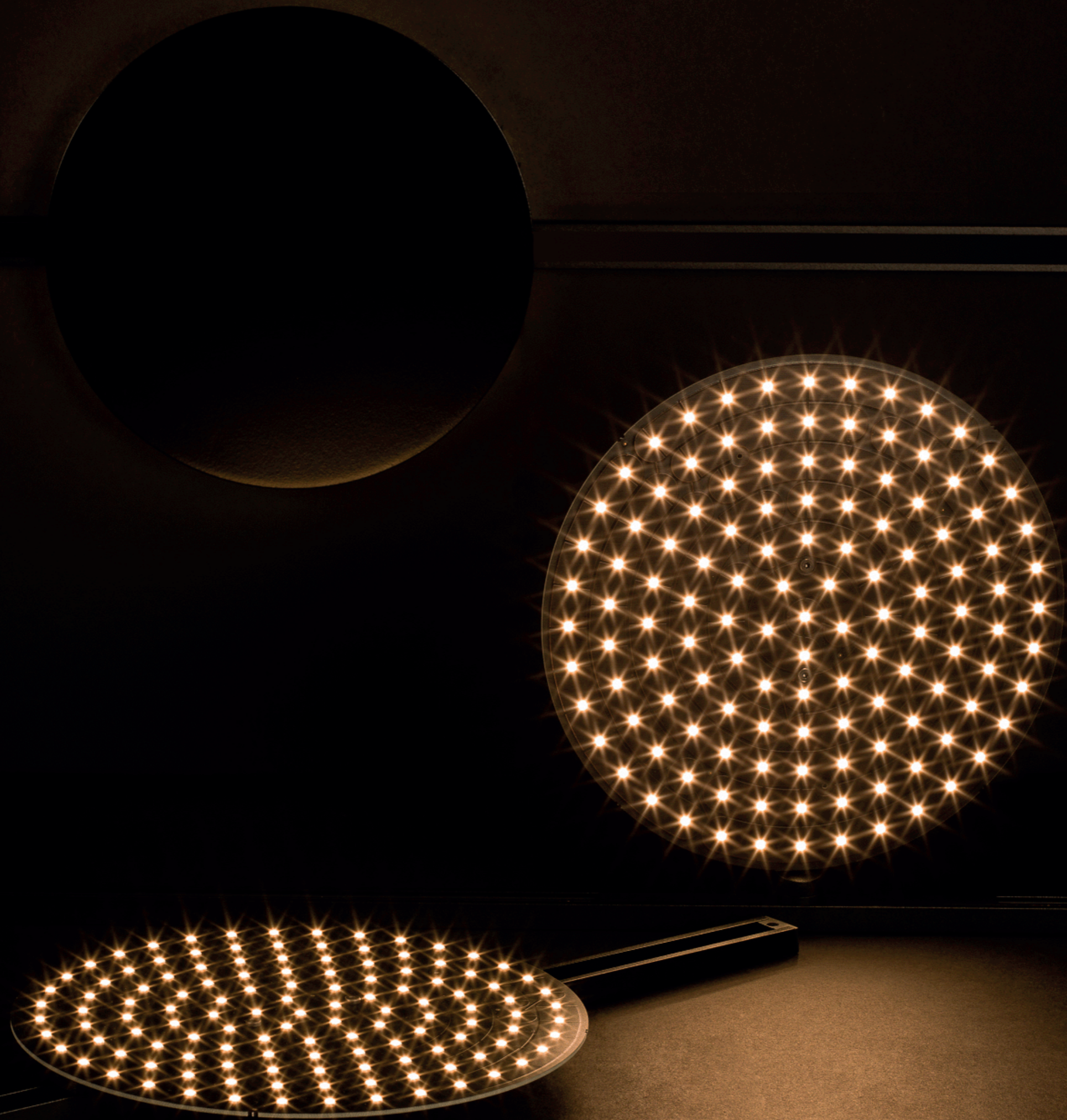
GRID POWER
DALI | PUSH DIM | CASAMBI
for max. 96W



09

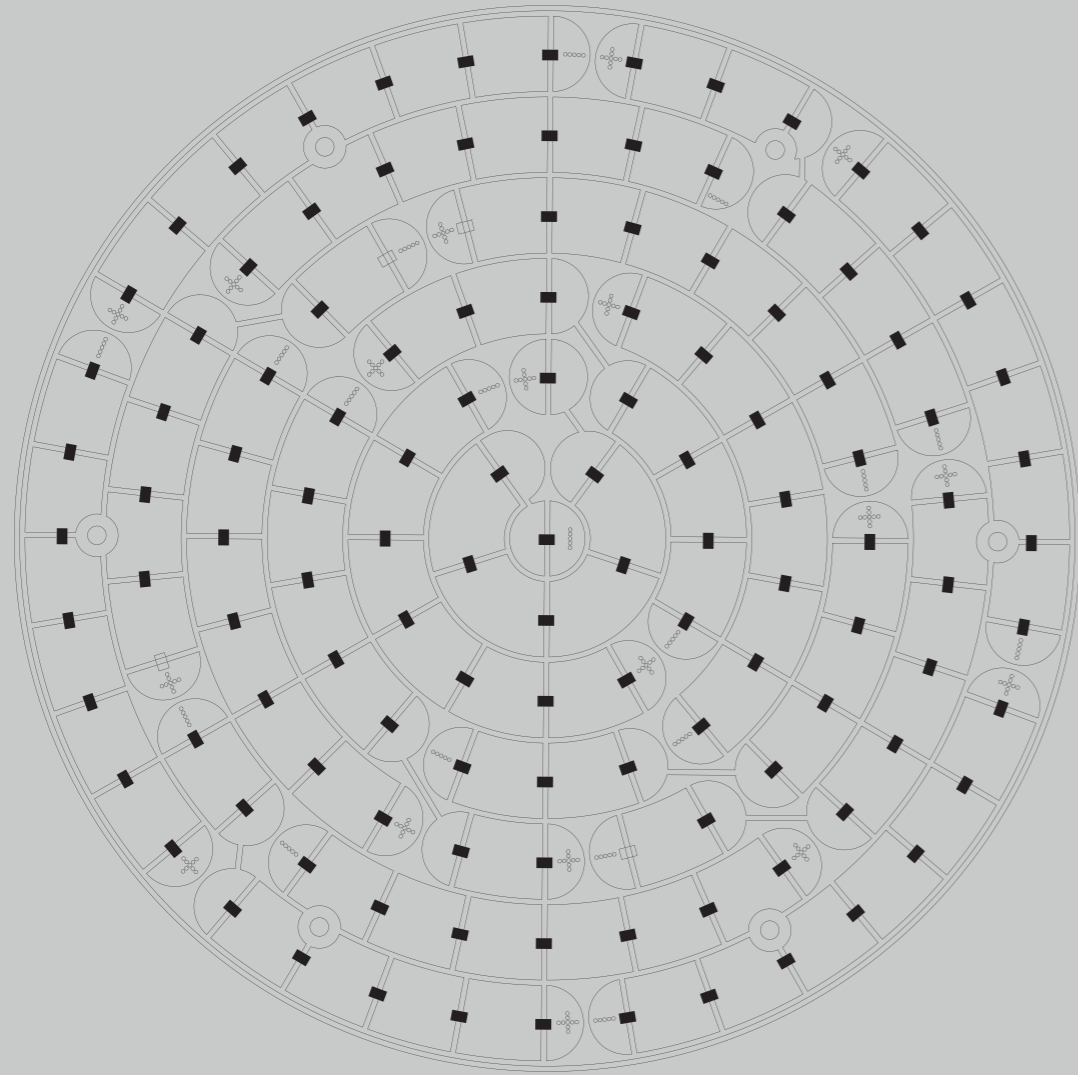
DASH 2.1 | 4.2 m
DALI
2700K

CODE
DOT

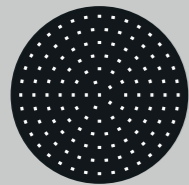


CODE

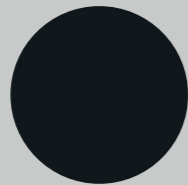
DOT



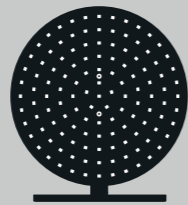
DOT DIRECT



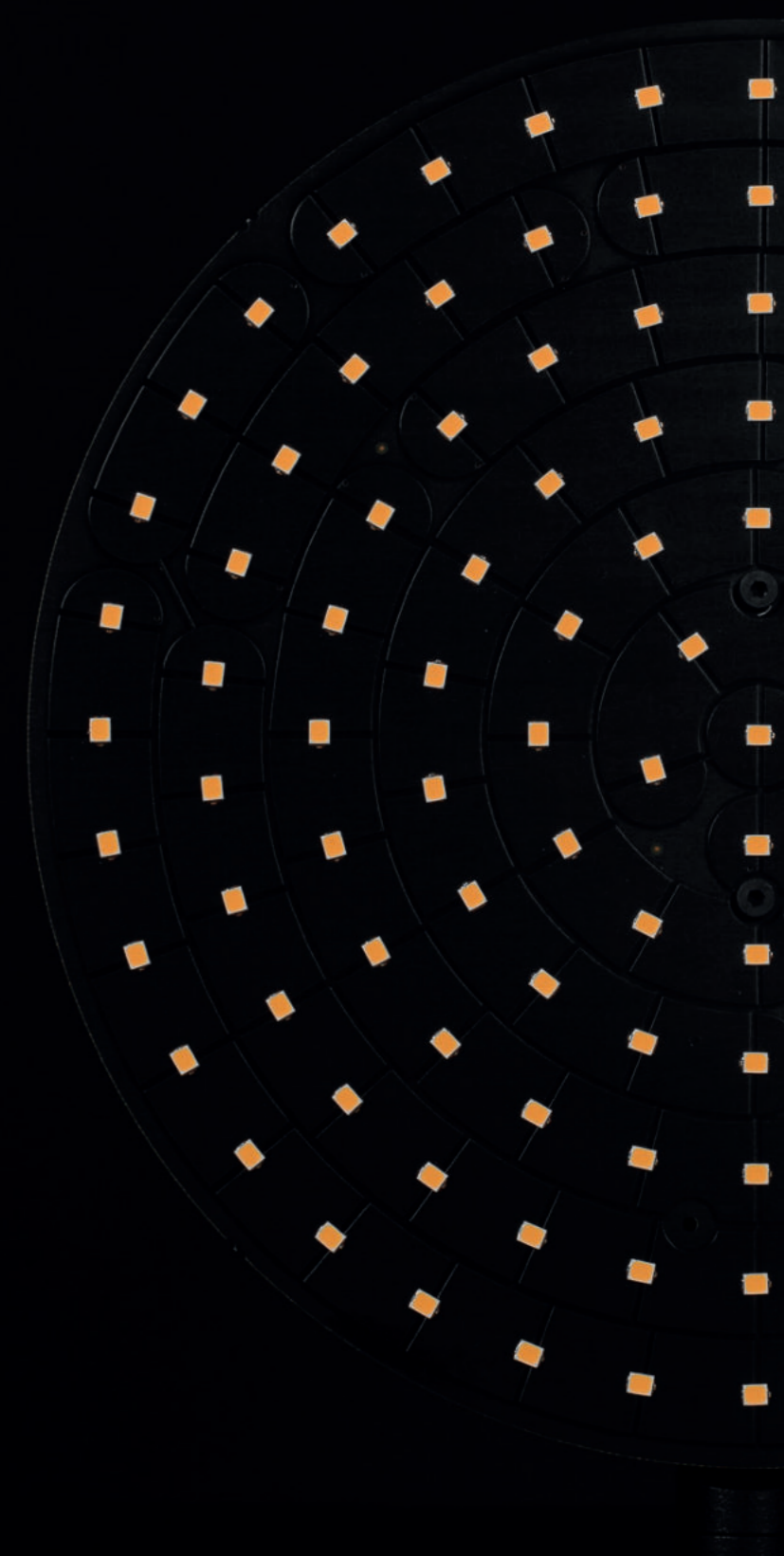
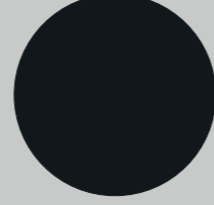
DOT INDIRECT



DOT STANDING



DOT POWER





312

314

16

1

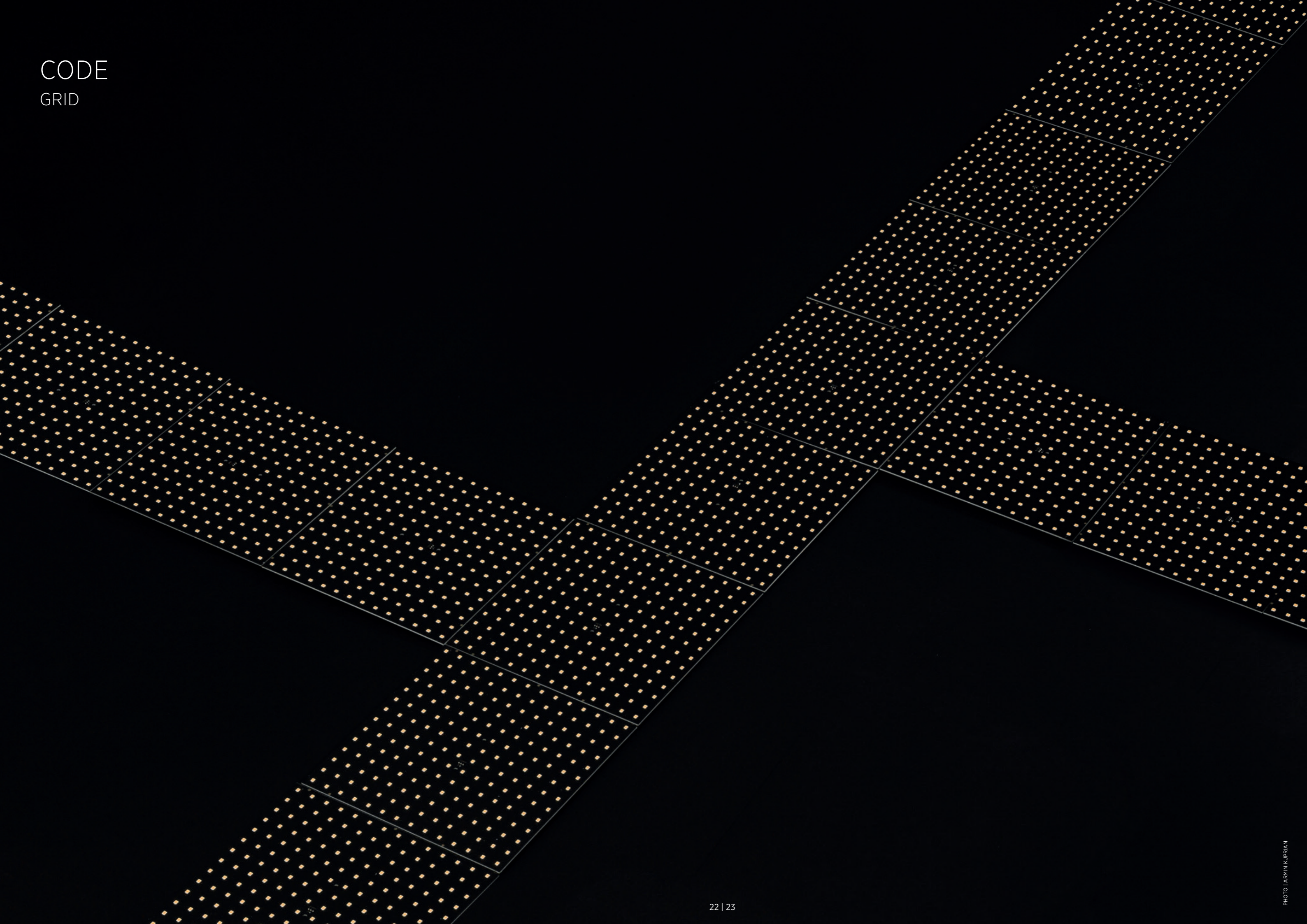
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31

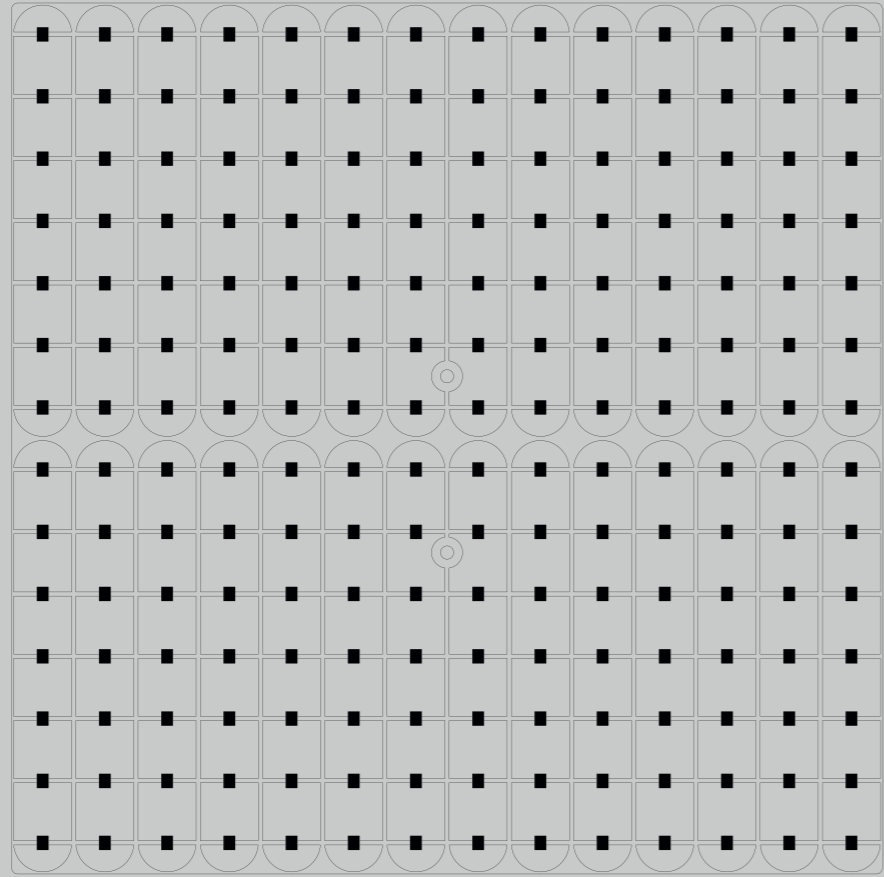
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311

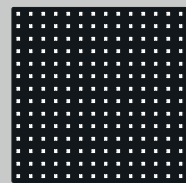
CODE
GRID



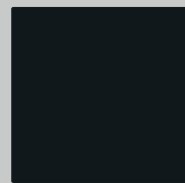
CODE
GRID



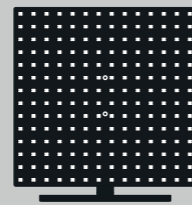
GRID DIRECT



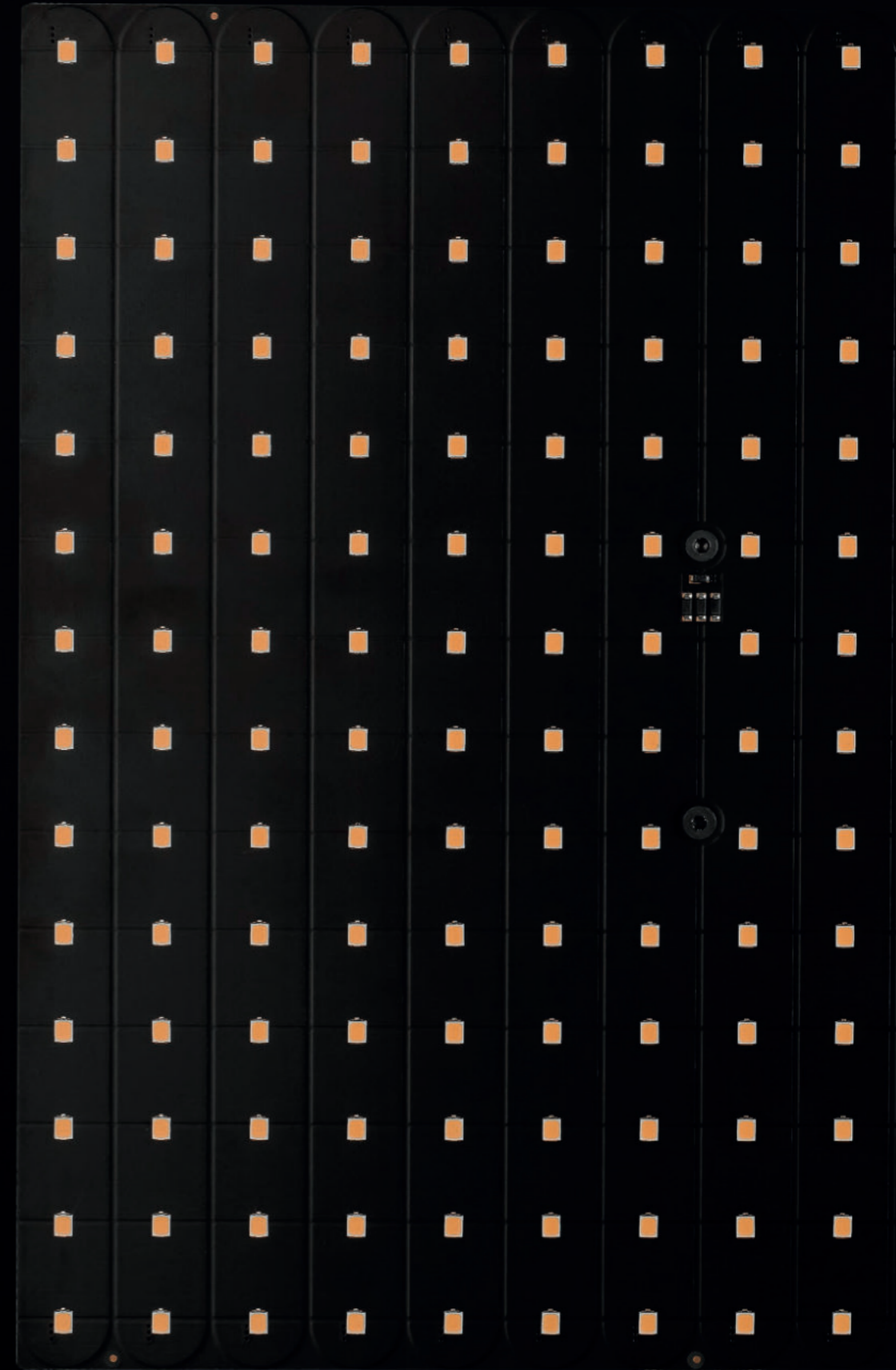
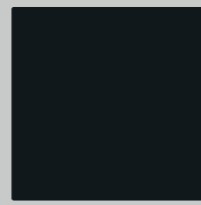
GRID INDIRECT

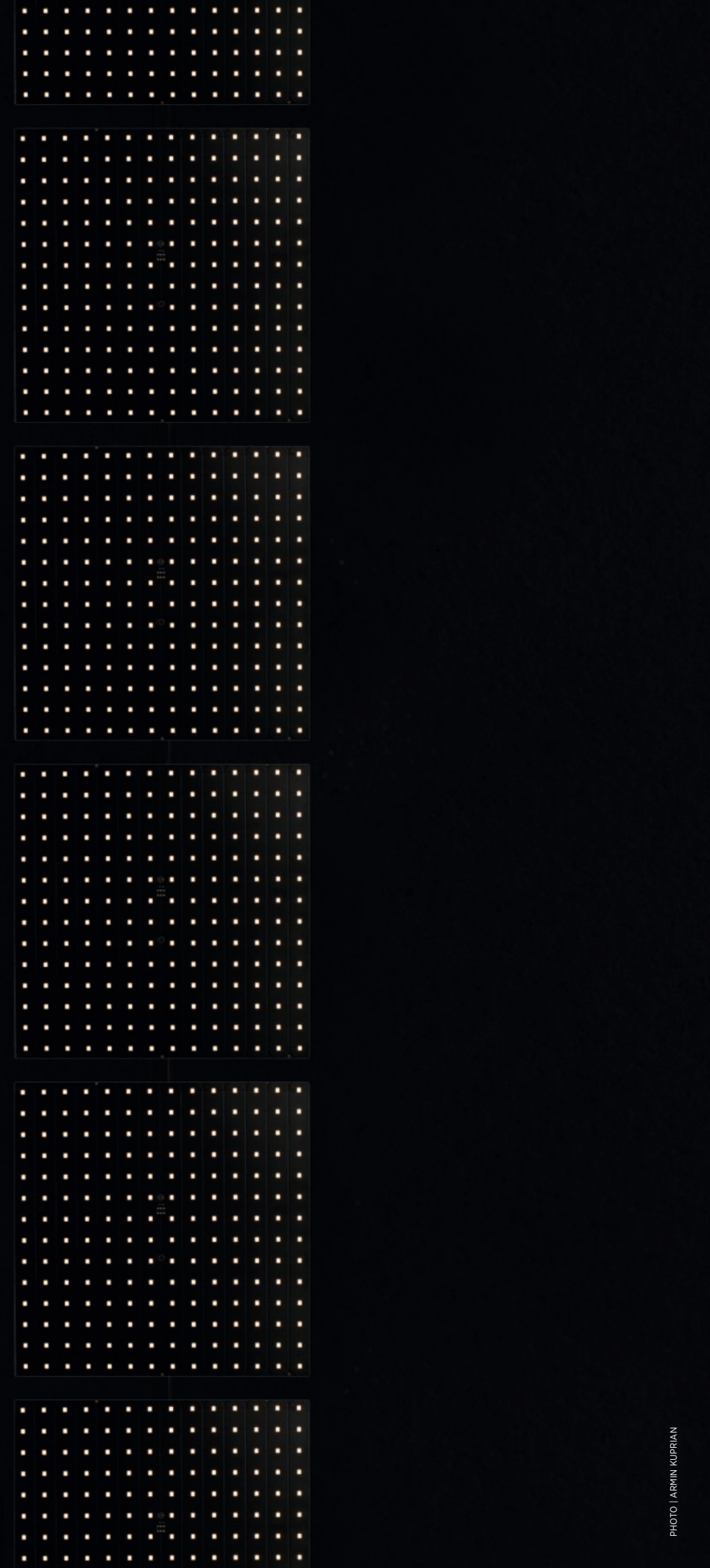


GRID STANDING



GRID POWER







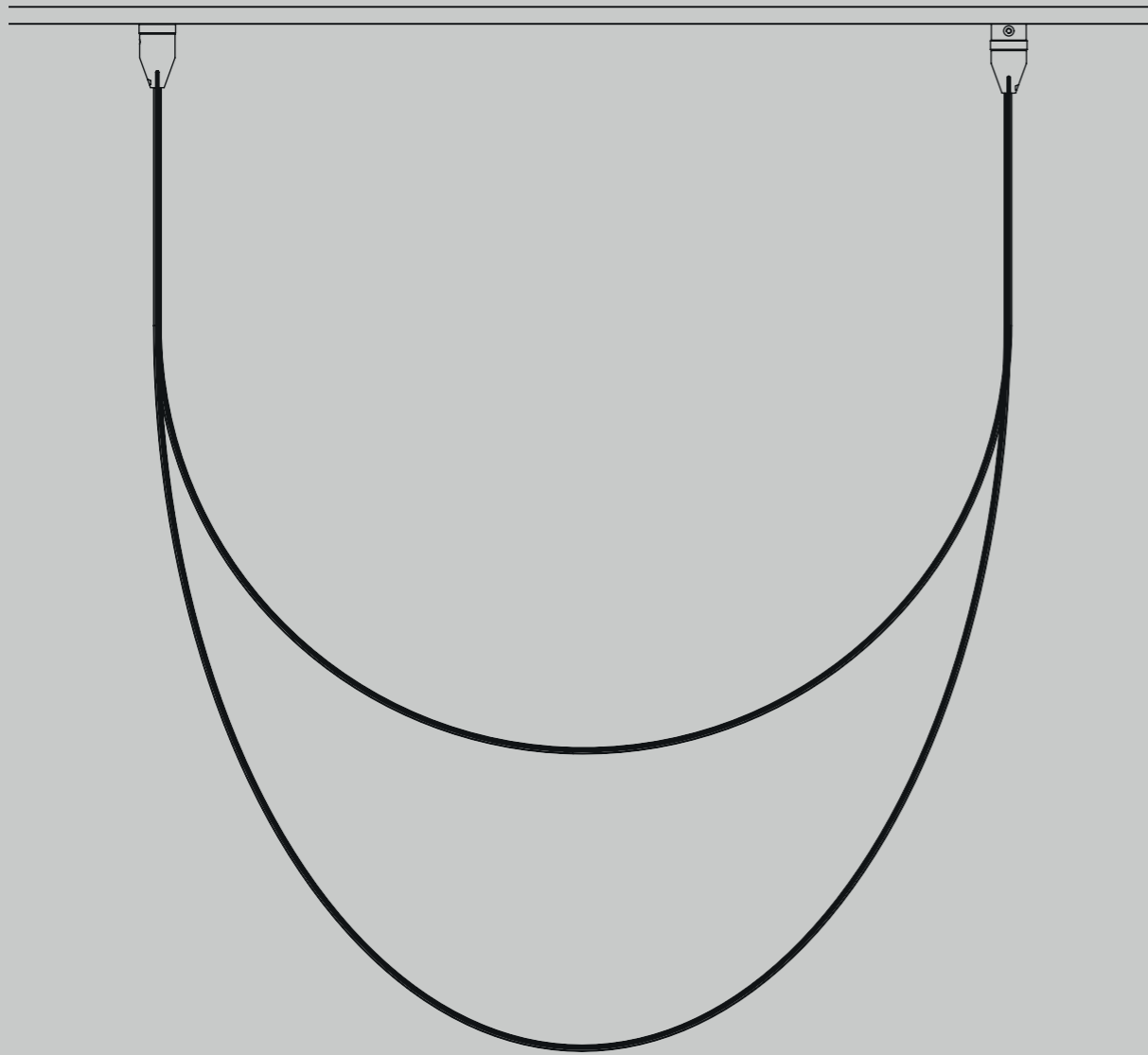


CODE
DASH

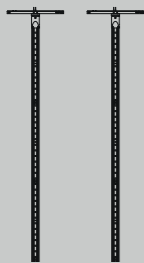


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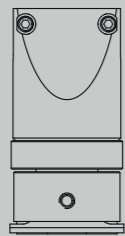
DASH



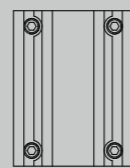
DASH



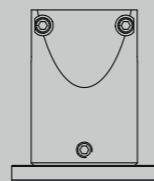
DASH TRACK
CONNECTOR



DASH JOINT



DASH - WALL
JOINT



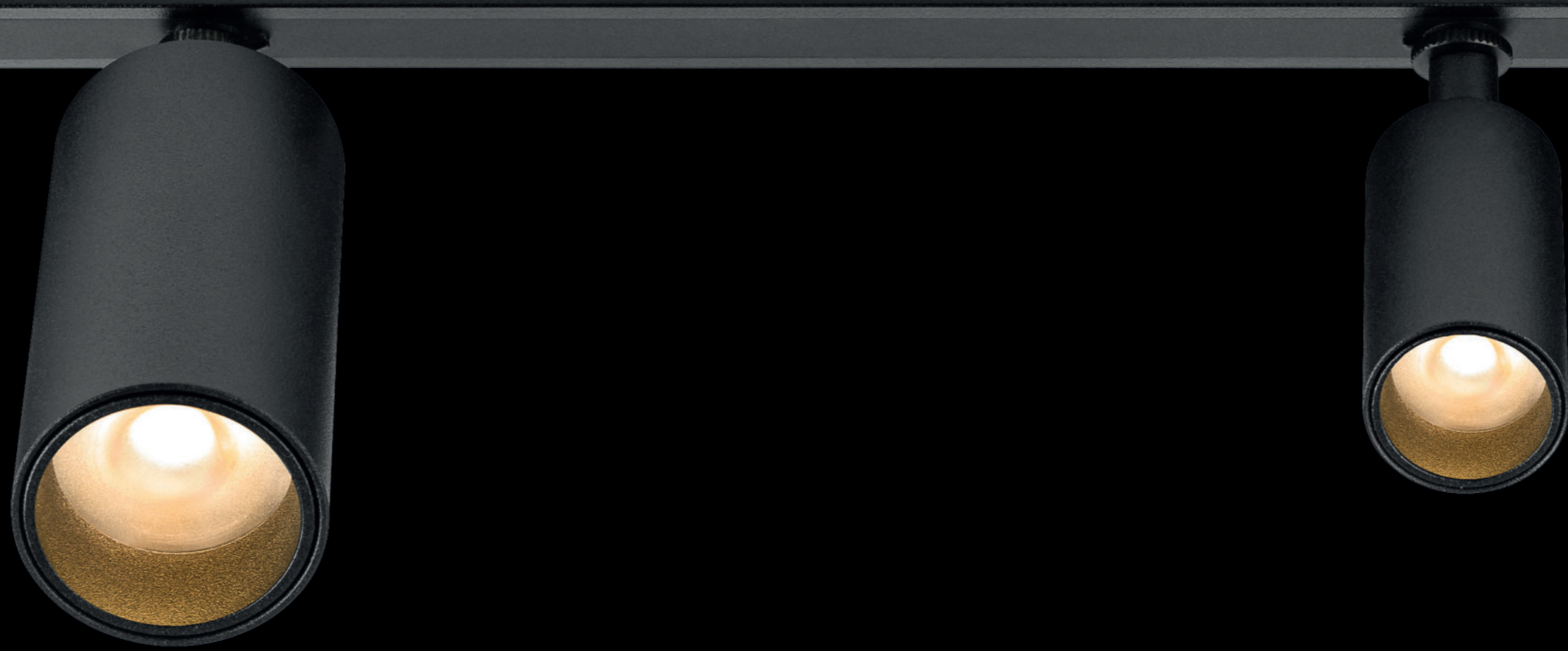






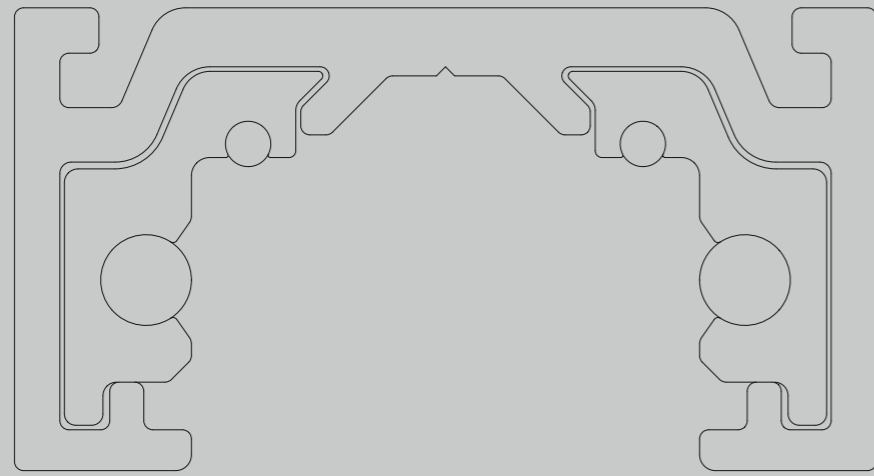


MINIMAL TRACK

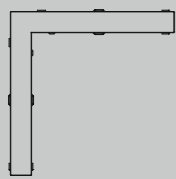


MINIMAL TRACK

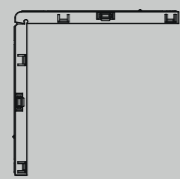
SURFACE MOUNTED TRACK



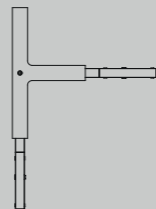
L-CONNECTOR



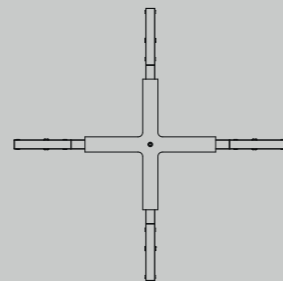
L-CONNECTOR
CEILING WALL



T-CONNECTOR

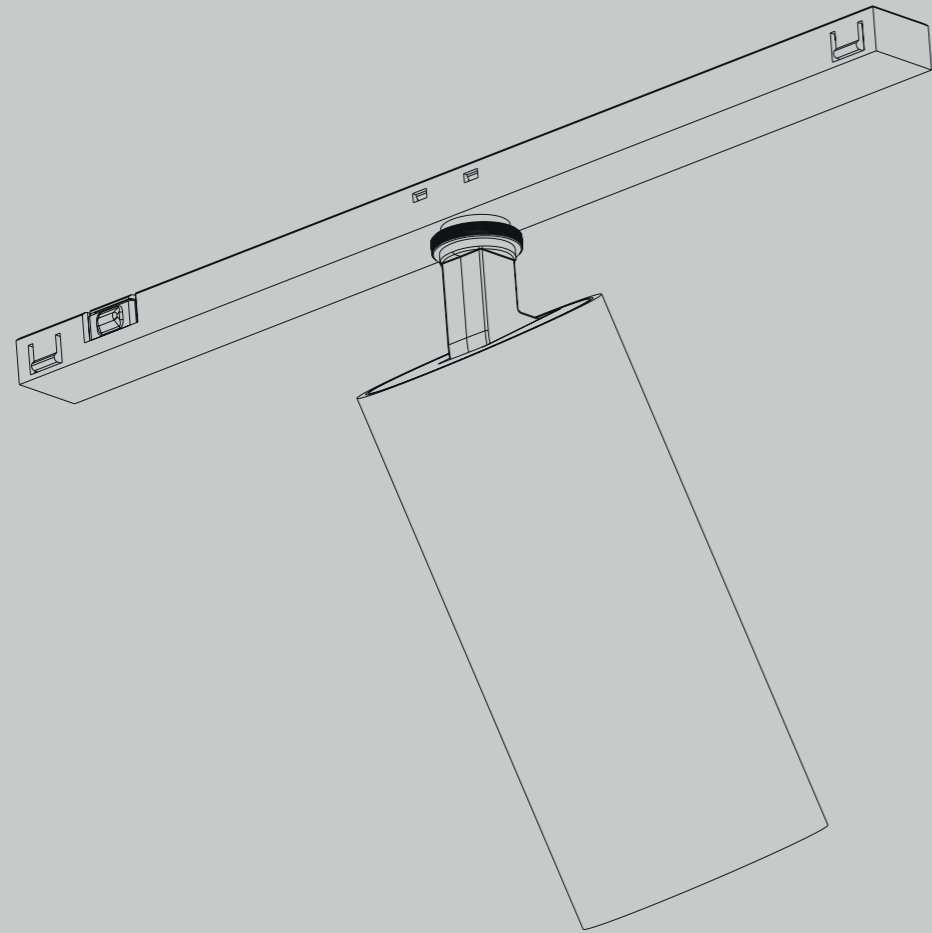


X-CONNECTOR



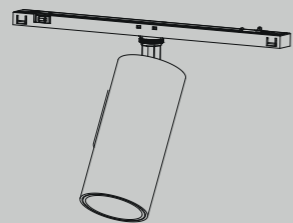
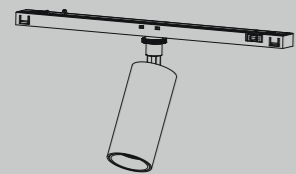
MINIMAL TRACK

IMAGINE MICRO



IMAGINE MICRO 20

IMAGINE MICRO 35

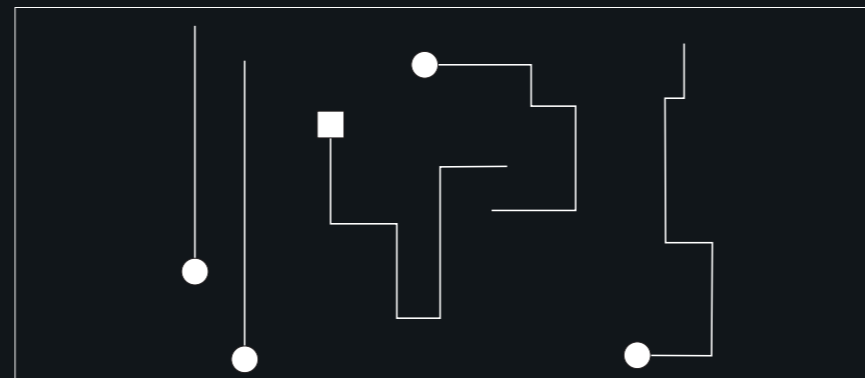
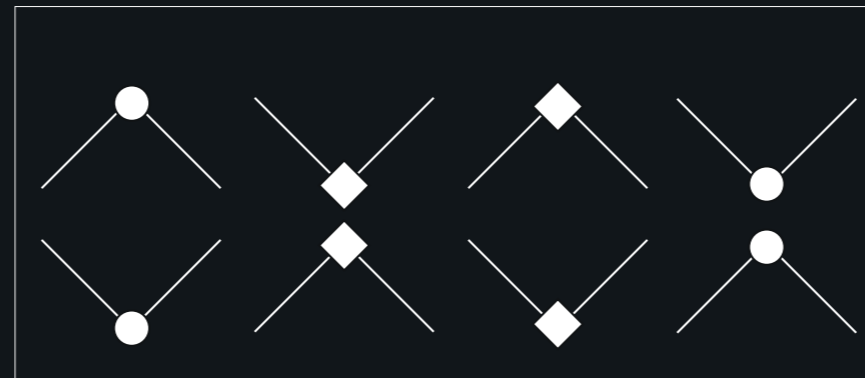


CODE

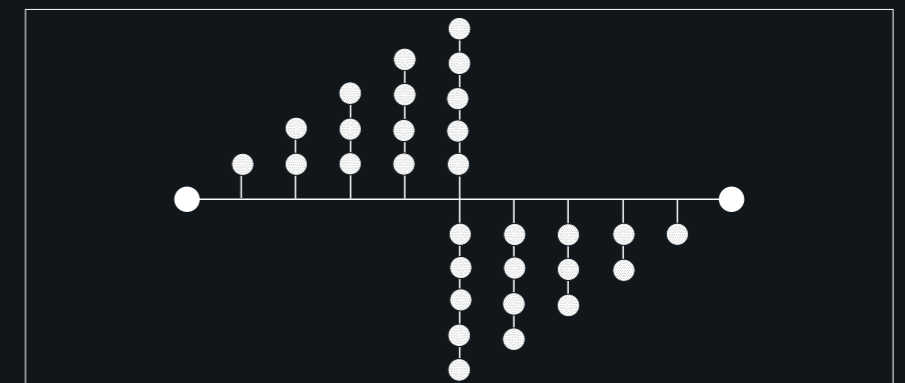
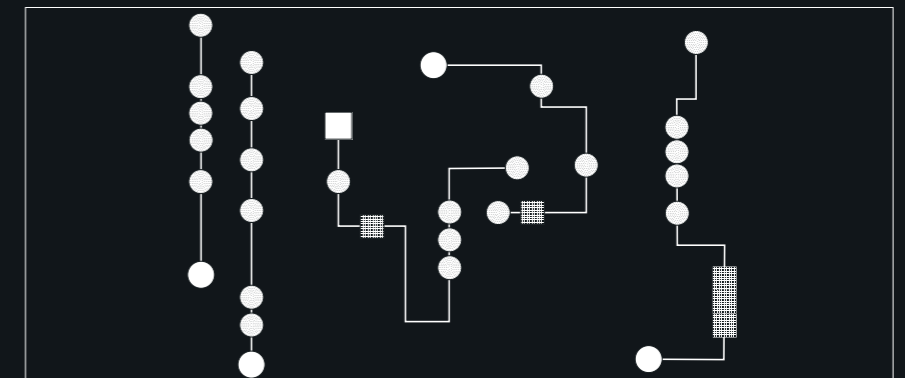
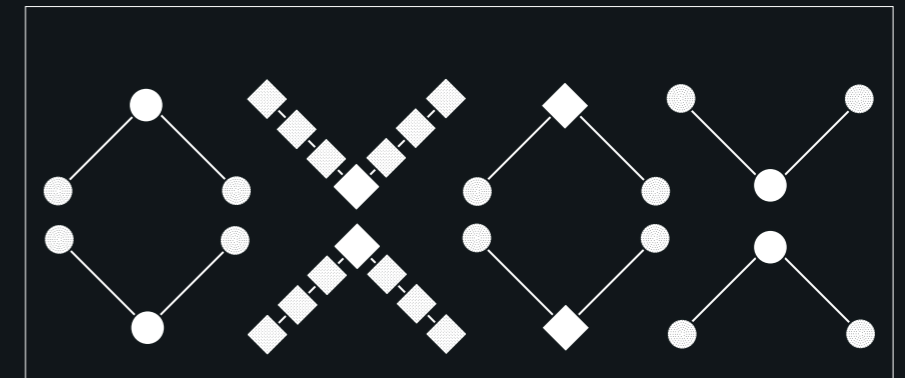
DRAW WITH THE MINIMAL TRACK



DEFINE YOUR POWER REQUIREMENTS



DESIGN YOUR CODE SYSTEM

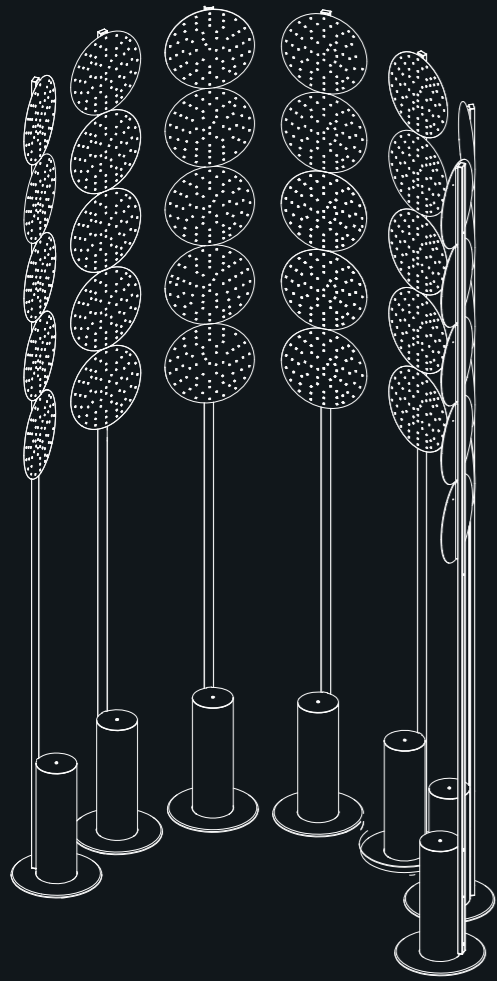


MAKE IT YOURS!
CONFIGURE ONLINE:
PROLICHT.AT/CODE



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."



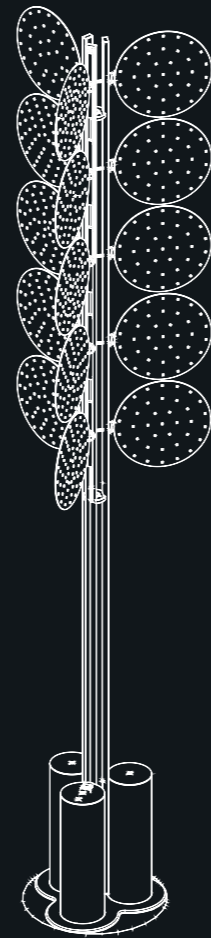
01

SCREEN
DIRECT DOT or GRID



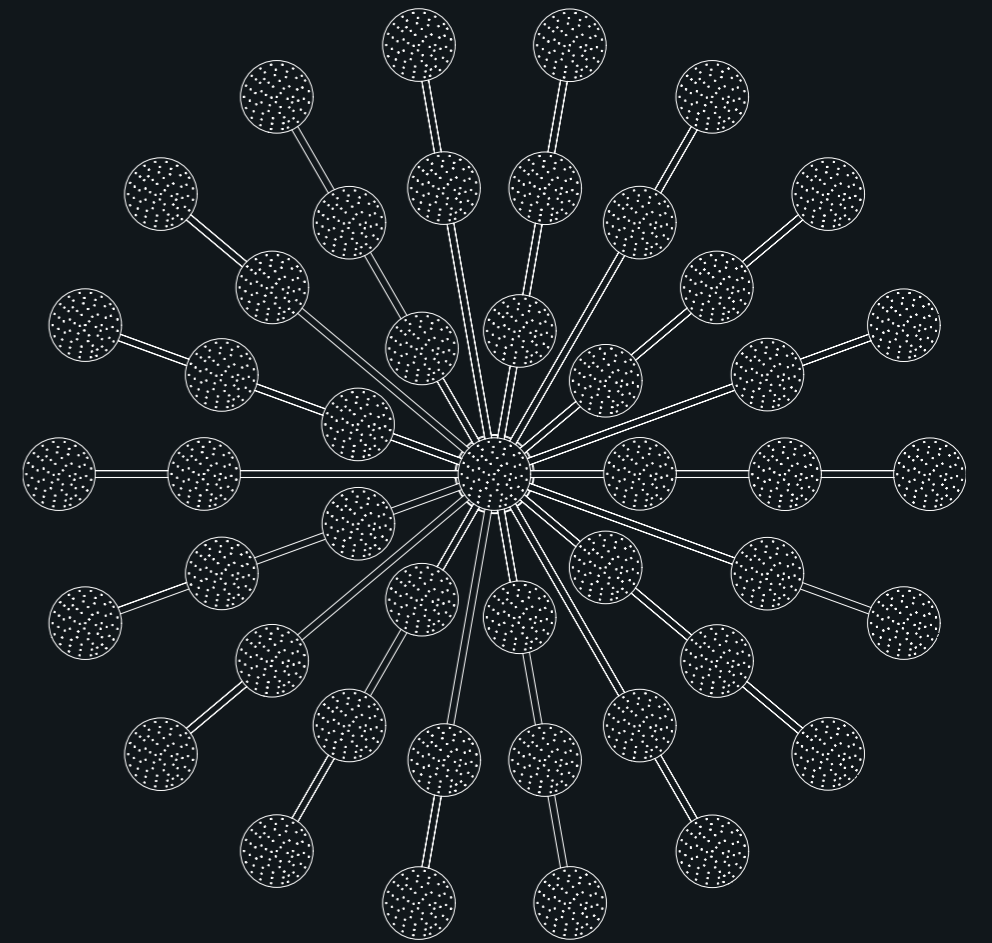
02

TOTEM
DIRECT DOT



03

BEACON
STANDING DOT or GRID



04

EXPLOSION
DIRECT or INDIRECT DOT



VARIATIONS
TAILOR MADE CEATIONS
SPECIAL COLOR TEMPERATURE






CODE LIGHT

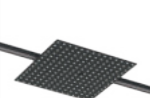
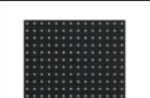
DOT DIRECT

	DOT DIRECT 200 48V	7-02108-02	ø 200 H: 13mm	2700K	450lm	DALI	4.2W	BLACK
	DOT STANDING 200 48V	7-02109-02	ø 200 H: 220mm	2700K	450lm	DALI	4.2W	BLACK

DOT INDIRECT

	DOT INDIRECT 200 48V	7-02110-02	ø200 H: 13mm	2700K	400lm	DALI	5.1W	BLACK
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GRID DIRECT

	GRID DIRECT 200 48V	7-02111-02	210x210 H:13mm	2700K	460lm	DALI	4.2W	BLACK
	GRID STANDING 200 48V	7-02112-02	210x210 H: 230mm					



GRID INDIRECT

	GRID INDIRECT 200 48V	7-02113-02	210x210 H:13mm	2700K	400lm	DALI	5.1W	BLACK
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DASH

	DASH	7-02122-02	2.1m	2700K	530lm	DALI	5W	BLACK
		7-02123-02	4.2m		1060lm		10W	
	DASH-TRACK CONNCECTOR	350-2050						BLACK
	DASH-DASH JOINT	350-2051						BLACK
	DASH-WALL JOINT	350-2052						BLACK

IMAGINE MICRO

	IMAGINE MICRO 20	7-02118-02	ø23 H: 71mm	2700K 3000K 4000K	236lm	DALI	3,7W	☐ OPTION SPOT MEDIUM	BLACK
	IMAGINE MICRO 35	7-02119-02	ø35 H: 95mm	2700K 3000K 4000K	669lm	DALI	8,6W	☐ OPTION SPOT MEDIUM	BLACK

MINIMAL TRACK

	TRACK	350-1885-02	1000x19 H: 10mm		BLACK
		350-1886-02	2000x19 H: 10mm		
		350-1887-02	3000x19 H: 10mm		
	TRACKMASK	350-1896	5000mm		BLACK

CONNECTORS TRACK

	T-CONNECTOR	350-1995-02	160x89 H: 10mm		BLACK
	X-CONNECTOR	350-1994-02	160x160 H: 10mm		BLACK
	LINEAR CONNECTOR	350-1868	115x11 H: 7mm		BLACK
	FLAT CORNER CONNECTOR	350-1869	85x85 H: 7mm		BLACK
	DIHEDRAL CORNER CONNECTOR	350-1870	88x11 H: 88mm		BLACK
	90° DIHEDRAL DUMMY TRACK QUICK INSTALLATION	350-1876	24x24 H: 10mm		BLACK
	90° DIHERAL DUMMY TRACK QUICK INSTALLATION	350-1877	22x22 H: 20mm		BLACK
	ENDCAP	350-1872	8x19 H: 10mm		BLACK

CODE POWER







DOT POWER

	DOT POWER ENDFEED	350-1910-02	ø 225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1912-02			DALI	MAX. 86W	
		350-1913-02			CASAMBI	MAX. 86W	
	DOT POWER MIDDLEFEED	350-1920-02	ø 225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1922-02			DALI	MAX. 86W	
		350-1923-02			CASAMBI	MAX. 86W	
	DOT POWER L	350-1940-02	ø225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1942-02			DALI	MAX. 86W	
		350-1943-02			CASAMBI	MAX. 86W	
	DOT POWER T	350-1950-02	ø 225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1952-02			DALI	MAX. 86W	
		350-1953-02			CASAMBI	MAX. 86W	
	DOT POWER X	350-1930-02	ø 225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1932-02			DALI	MAX. 86W	
		350-1933-02			CASAMBI	MAX. 86W	
	DOT POWER STAND ALONE SINGLE	350-1960-02	ø 225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	BLACK
		350-1962-02			DALI	MAX. 86W	
		350-1963-02			CASAMBI	MAX. 86W	
	DOT POWER STAND ALONE DOUBLE	350-1970-02	ø 225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	BLACK
		350-1972-02			DALI	MAX. 86W	
		350-1973-02			CASAMBI	MAX. 86W	

GRID POWER

	GRID POWER ENDFEED	350-1980-02	225x225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-1982-02			DALI	MAX. 86W	
		350-1983-02			CASAMBI	MAX. 86W	
	GRID POWER MIDDLEFEED	350-1990-02	225x225 H: 38mm		PUSH DIM	MAX. 96W	BLACK
		350-1992-02			DALI	MAX. 86W	
		350-1993-02			CASAMBI	MAX. 86W	
	GRID POWER L	350-2010-02	225x225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-2012-02			DALI	MAX. 86W	
		350-2013-02			CASAMBI	MAX. 86W	
	GRID POWER T	350-2020-02	225x225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-2022-02			DALI	MAX. 86W	
		350-2023-02			CASAMBI	MAX. 86W	
	GRID POWER X	350-2000-02	225x225 H: 38mm		PUSH DIM	MAX. 92W	BLACK
		350-2002-02			DALI	MAX. 86W	
		350-2003-02			CASAMBI	MAX. 86W	
	GRID POWER STAND ALONE SINGLE	350-2030-02	225x225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	BLACK
		350-2032-02			DALI	MAX. 86W	
		350-2033-02			CASAMBI	MAX. 86W	
	GRID POWER STAND ALONE DOUBLE	350-2040-02	225x225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	BLACK
		350-2042-02			DALI	MAX. 86W	
		350-2043-02			CASAMBI	MAX. 86W	

POWER SUPPLY



	48V POWER SUPPLY	350-1875	FOR REMOTE INSTALLATION	252x28 H: 20mm	-
	REMOTE SET PUSHDIM	350-1905	FOR REMOTE INSTALLATION	90x44 H: 23mm	-
	REMOTE SET CASAMBI	350-1906	FOR REMOTE INSTALLATION	164x42 H: 25mm	-
	REMOTE SET DALI	350-1998	FOR REMOTE INSTALLATION	252x28 H: 20mm	-
	FEED UNIT END	350-1866		108x19 H: 12mm	BLACK
	FEED UNIT CENTRAL	350-1867		141x11 H: 12mm	BLACK

CODE SCULPTURES

DESIGNERS CHOICE | PRICES ON REQUEST

	SCREEN DOT	510-0150-02-02-27	35x DOT DIRECT	ø 200 H: 2020mm (for one column)	2700K	PUSH DIM	147W	15720lm	BLACK
		510-0153-02-02-27				CASAMBI			
	SCREEN GRID	510-0160-02-02-27	35x GRID DIRECT	ø 200 H: 2018mm (for one column)	2700K	PUSH DIM	147W	16100lm	BLACK
		510-0163-02-02-27				CASAMBI			
	TOTEM DOT	510-0120-02-02-27	39x DOT DIRECT	ø 290 H: 2080mm	2700K	PUSH DIM	164W	17550lm	BLACK
		510-0123-02-02-27				CASAMBI			
	BEACON DOT	510-0130-02-02-27	15x DOT STANDING	ø 294 H: 2020mm	2700K	PUSH DIM	63W	6750lm	BLACK
		510-0133-02-02-27				CASAMBI			
	BEACON GRID	510-0140-02-02-27	15x GRID STANDING	ø 294 H: 2020mm	2700K	PUSH DIM	63W	6900lm	BLACK
		510-0143-02-02-27				CASAMBI			

DESIGNERS CHOICE | PRICES ON REQUEST

	EXPLOSION DOT DIRECT	310-3920-02-02-27	46x DOT DIRECT	ø 2600 H: 192mm	2700K	PUSH DIM	193W	20700lm	BLACK
		310-3922-02-02-27				DALI			
		310-3923-02-02-27				CASAMBI			
	EXPLOSION DOT INDIRECT	310-3930-02-02-02-27	46x DOT INDIRECT	ø 2600 H: 192mm	2700K	PUSH DIM	217W	18400lm	BLACK
		310-3932-02-02-02-27				DALI			
		310-3933-02-02-02-27				CASAMBI			

N 47.142627°
E 11.324450°
OUR HOMEBASE
IN THE ALPS.

 PROLICHT

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