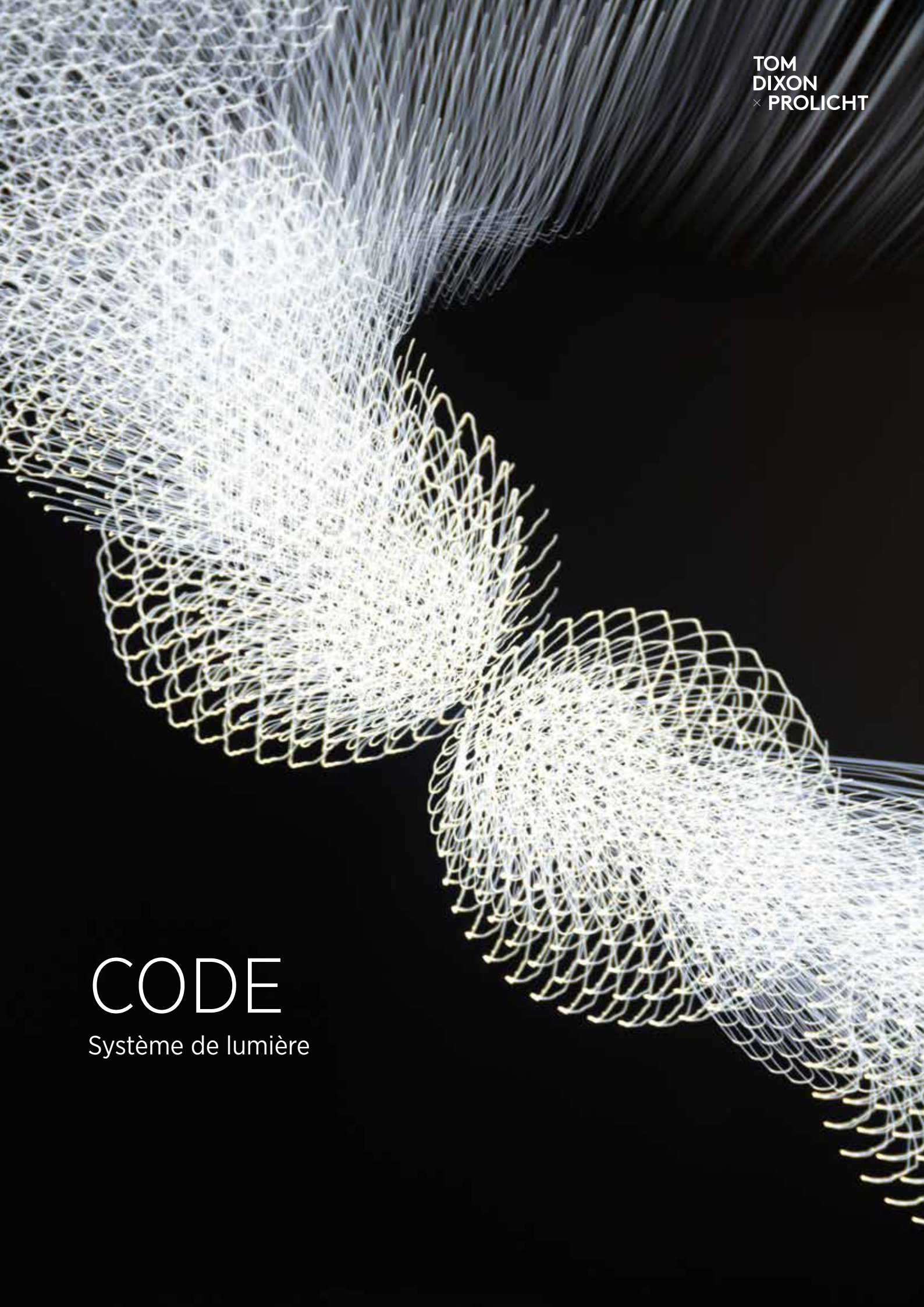


An abstract light sculpture composed of numerous thin, white, fiber-like strands. These strands are arranged in a complex, overlapping mesh pattern that forms a large, curved, bowl-like shape. The strands are illuminated from within, creating a bright, glowing effect against a dark background. The overall form is dynamic and organic, resembling a modern architectural or artistic installation.

TOM
DIXON
× PROLICHT

CODE

Système de lumière



PHOTO | TOM DIXON

Tom Dixon, Fondateur Tom Dixon Studio



PHOTO | ARMIN KUPRIAN

Walter Norz, PDG PROLICHT

DESIGN & TECHNOLOGIE

“Ces dernières années, notre réflexion c'est fait autour d'un circuit imprimé (PCB). Fin, efficient et lumineux ! notre collaboration avec PROLICHT a débuté dans les montagnes du Tyrol autrichien à Innsbruck. Nous avons partagé notre souhait de créer un système de rail fin, dépourvu de tout superflu et ainsi révéler la lumière dans son plus simple appareil.”

Tom Dixon

“La compréhension des souhaits de Tom, de ces équipes avec nos équipes fut instinctive rapide et constructive. Dès notre première rencontre, le sens de la créativité était là. Nous avons senti tout de suite un bouillonnement d'idée. Une aventure et un projet naissait : CODE. CODE représente l'incarnation de notre collaboration : rien n'aurait pu être possible sans Tom Dixon et ces équipes. Deux mondes professionnels différents et pourtant si complémentaires d'où a émergé le produit parfait.”

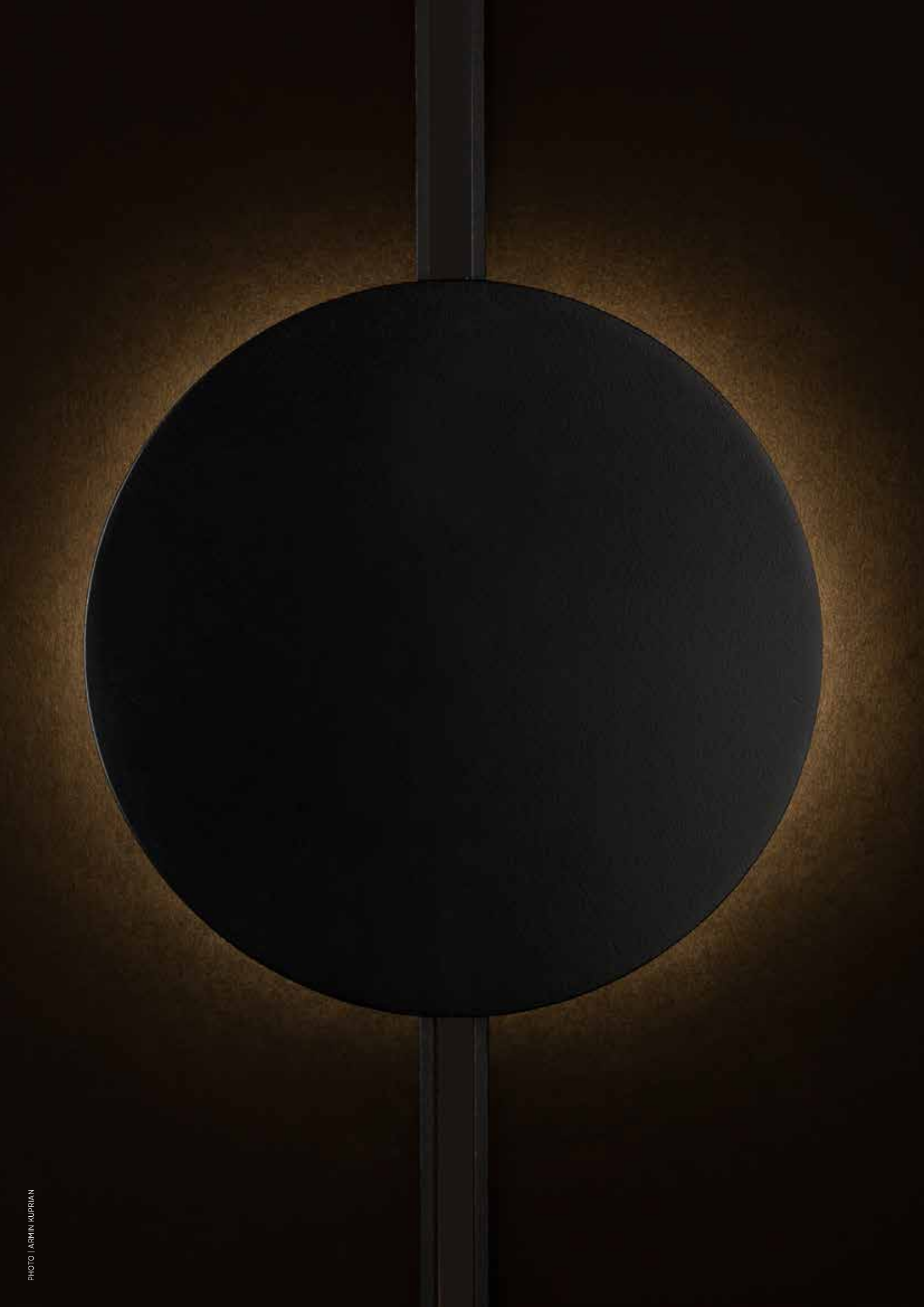
Walter Norz



PROLICHT
SIÈGE SOCIAL GÖTZENS



TOM DIXON
COAL OFFICE LONDRES



CODE

Code représente la synthèse parfaite de notre coopération avec Tom Dixon : un produit où émerge technologie avec un design unique, une innovation qui ne pouvait simplement qu'être créée ensemble.

CODE fonctionne avec notre système de profil MINIMAL TRACK ; la solution la plus fine de rail qui offre un contrôle de chaque source lumineuse pour plus de flexibilité.

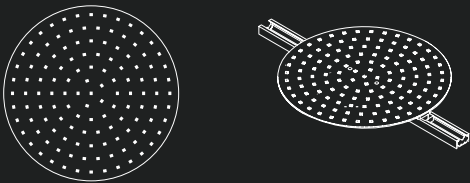
La Famille CODE se compose de 2 sources lumineuses. : DOT et GRID. Le design élémentaire Carré et Rond sont le point de départ du CODE, permettant une configuration infinie ; du plus simple graphique au plus exubérant.

A pleine puissance le CODE délivre une lumière pure et non filtrée. En réduisant l'intensité, les sources lumineuses agissent comme un élément décoratif graphique qui semble comme en lévitation. Chaque source lumineuse est dépourvue de tout superflue que ce soit diffuseur, lentille ou réflecteur. Un simple circuit imprimé est visible.

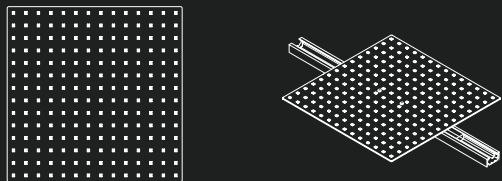


CODE
FAMILY | OVERVIEW

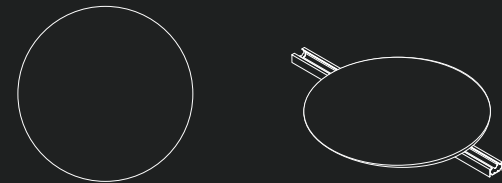
01
DOT DIRECT
4.1W - up to 450lm
2700K



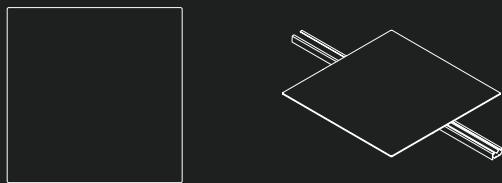
02
GRID DIRECT
4.3W - up to 460lm
2700K



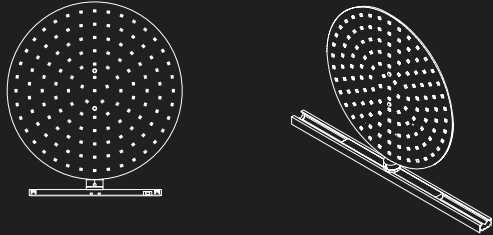
03
DOT INDIRECT
4.7W - up to 400lm
2700K



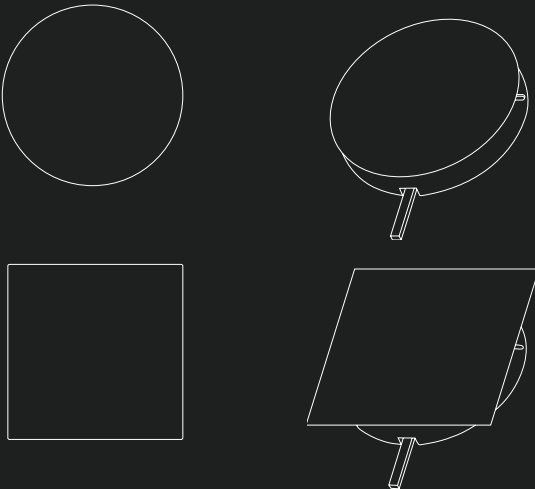
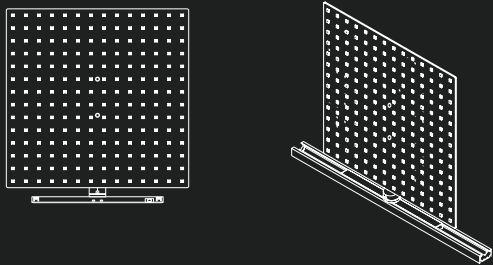
04
GRID INDIRECT
4.7W - up to 400lm
2700K



05
DOT STANDING
4.1W - up to 450lm
2700K



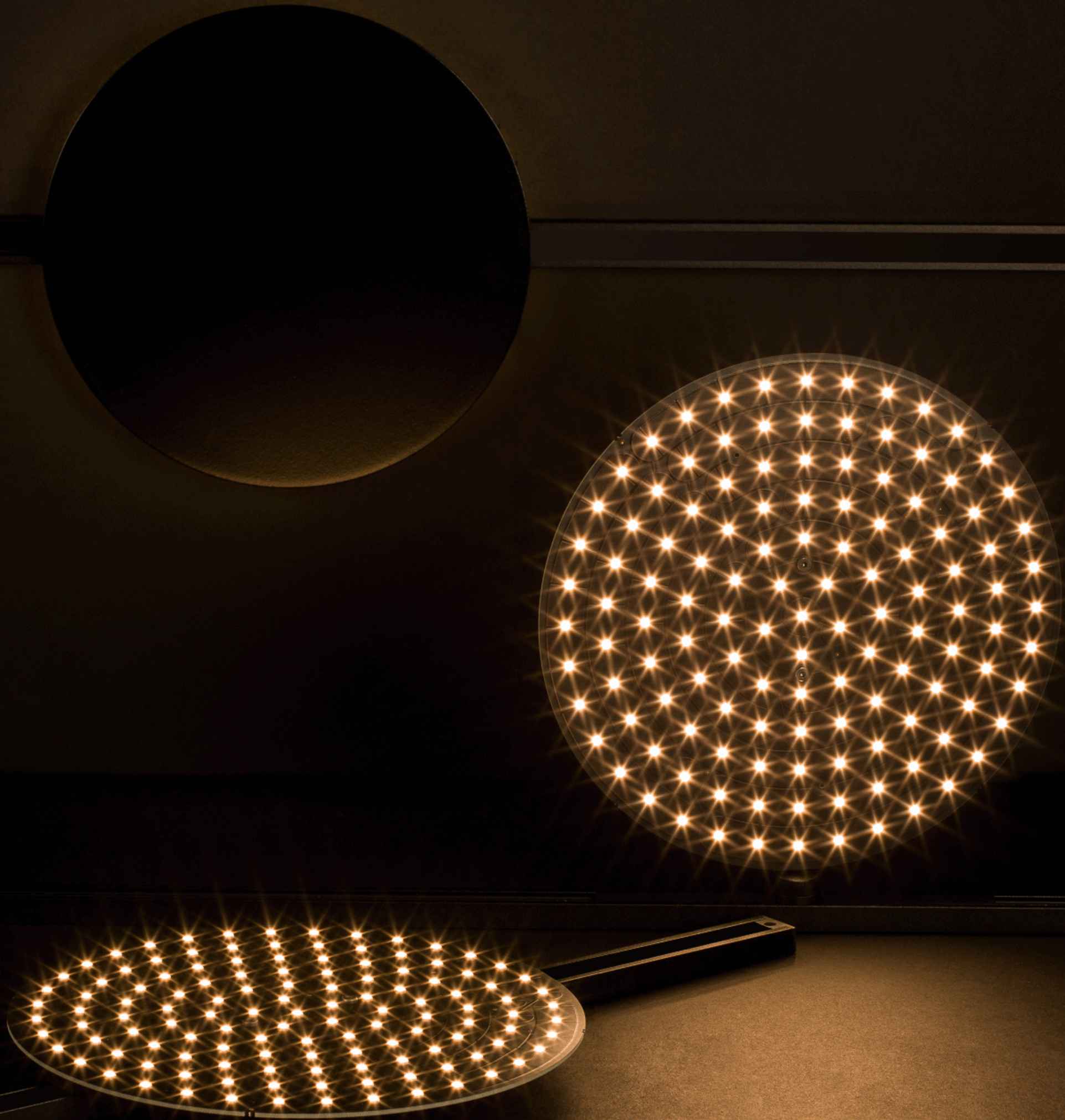
06
GRID STANDING
4.3W - up to 460lm
2700K



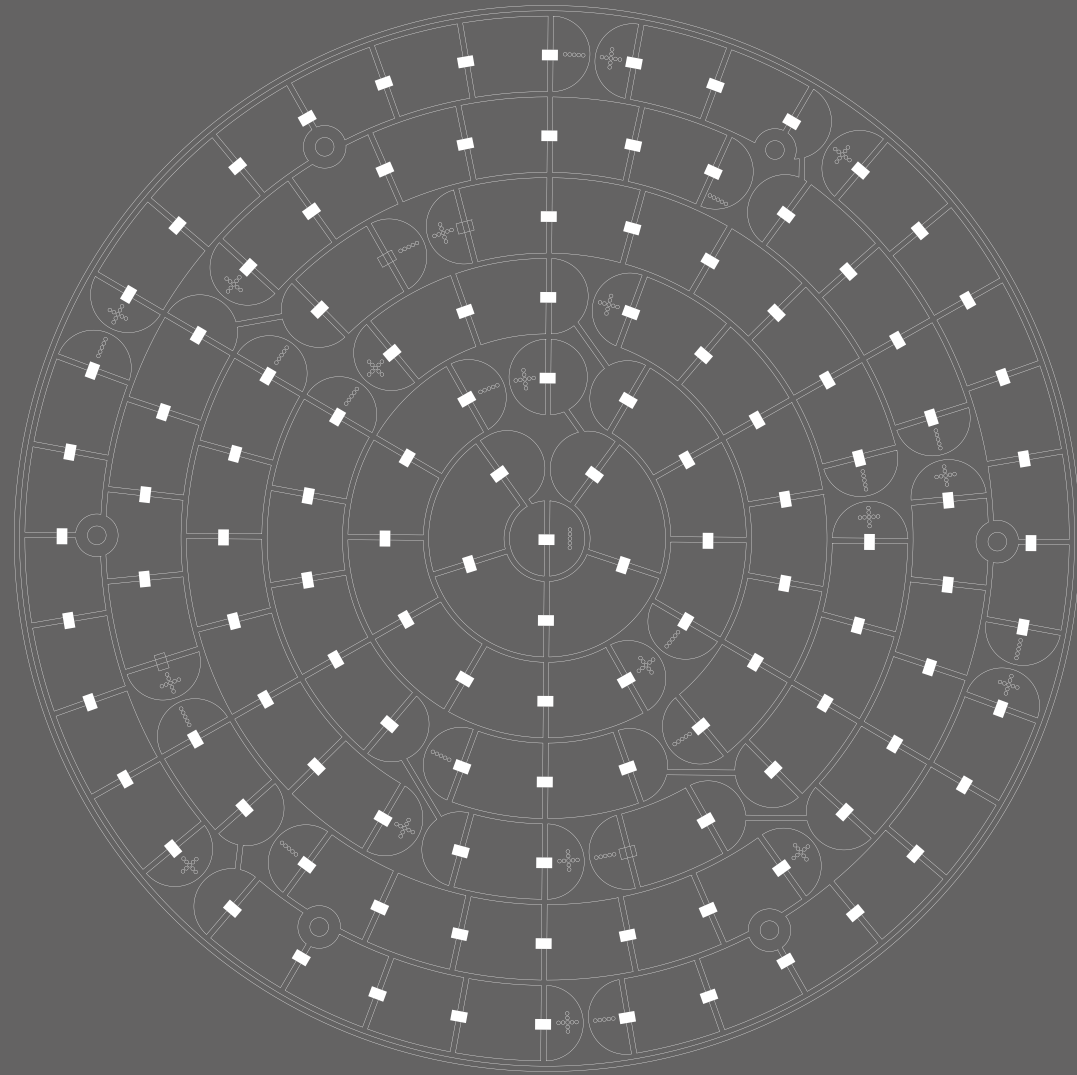
07
DOT POWER
DALI | PUSH DIM | CASAMBI
for max. 96W

08
GRID POWER
DALI | PUSH DIM | CASAMBI
for max. 96W

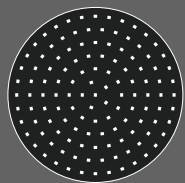
CODE
DOT



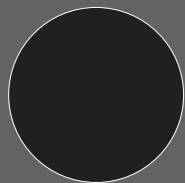
CODE DOT



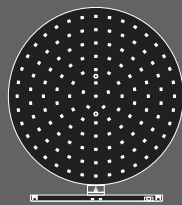
DOT DIRECT



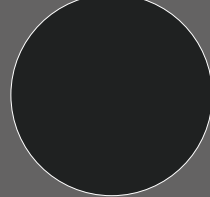
DOT INDIRECT

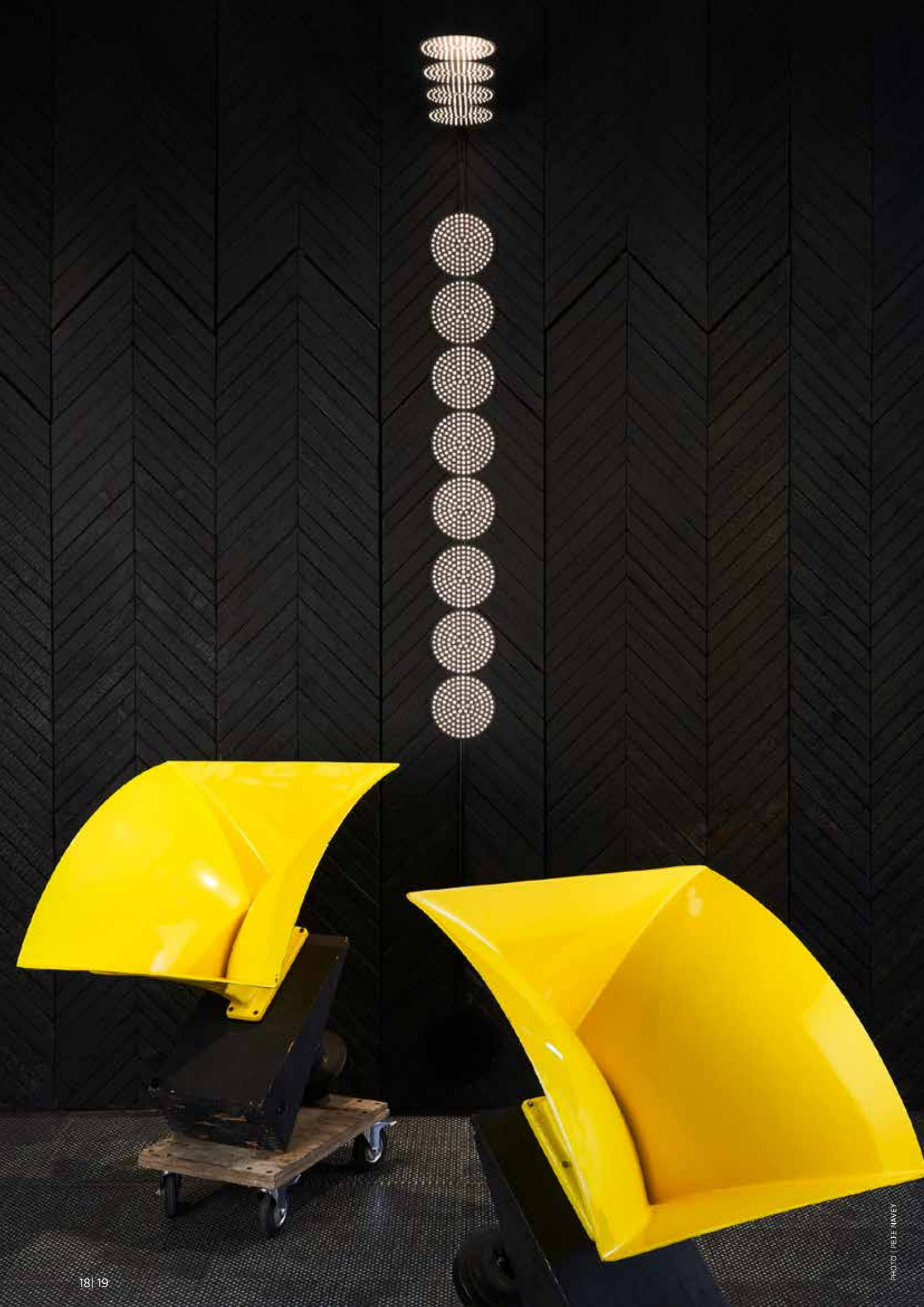


DOT STANDING



DOT POWER







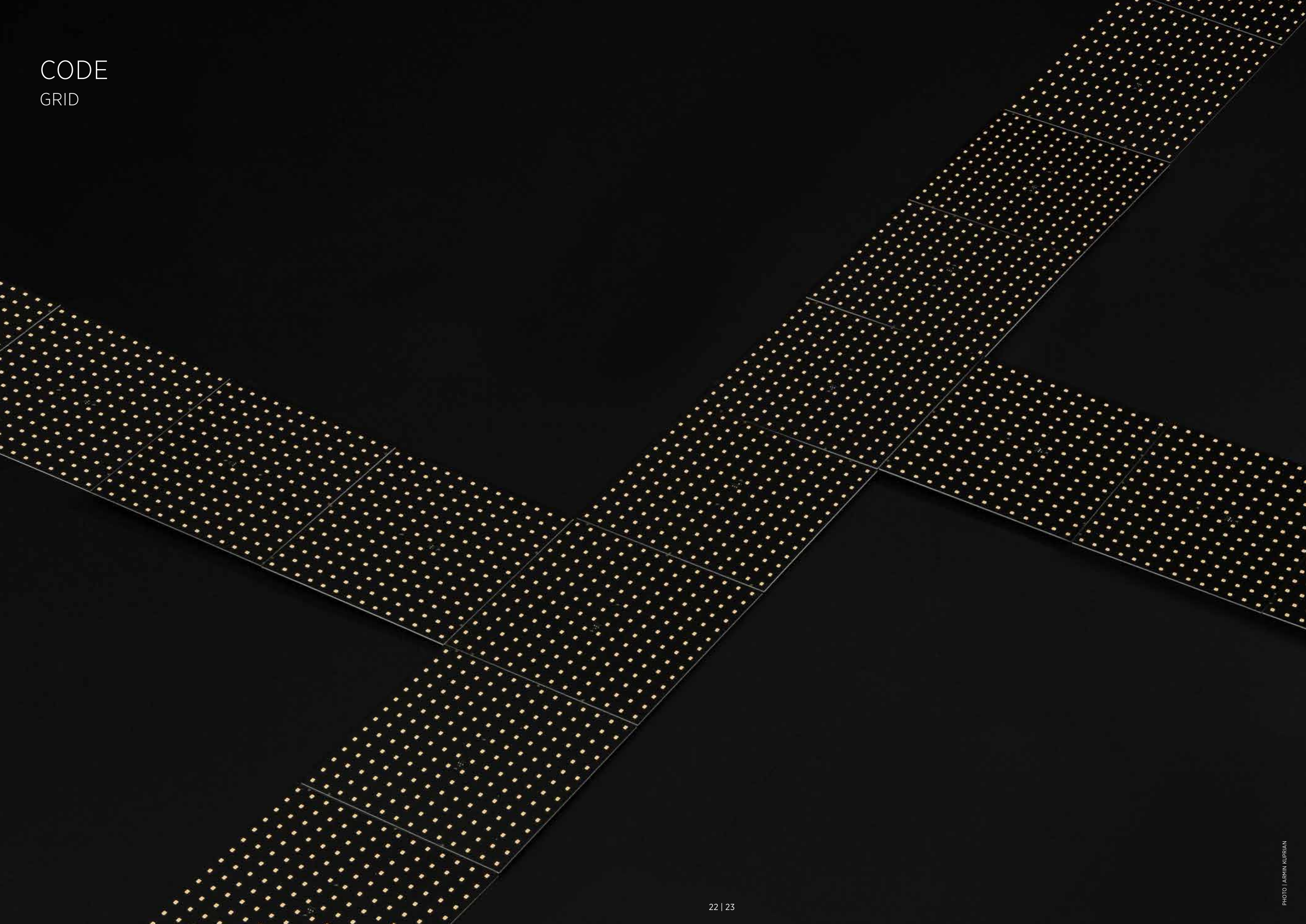
312

314

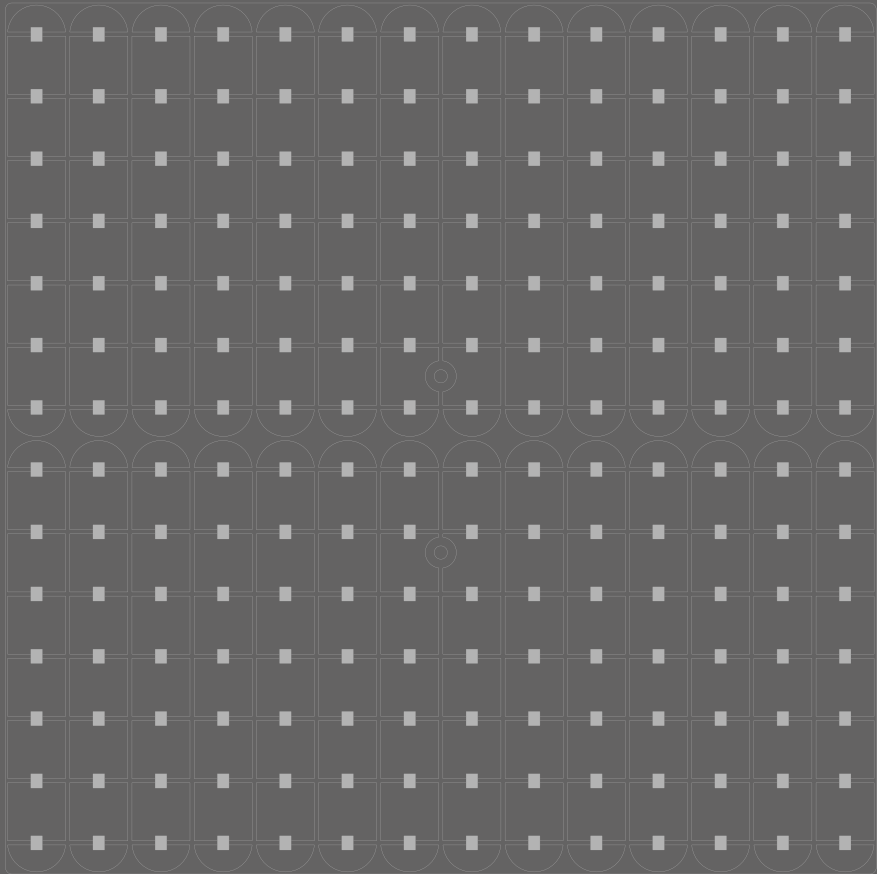
313

311

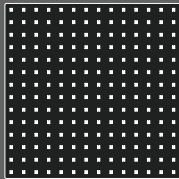
CODE GRID



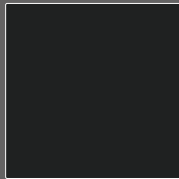
CODE
GRID



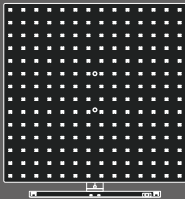
GRID DIRECT



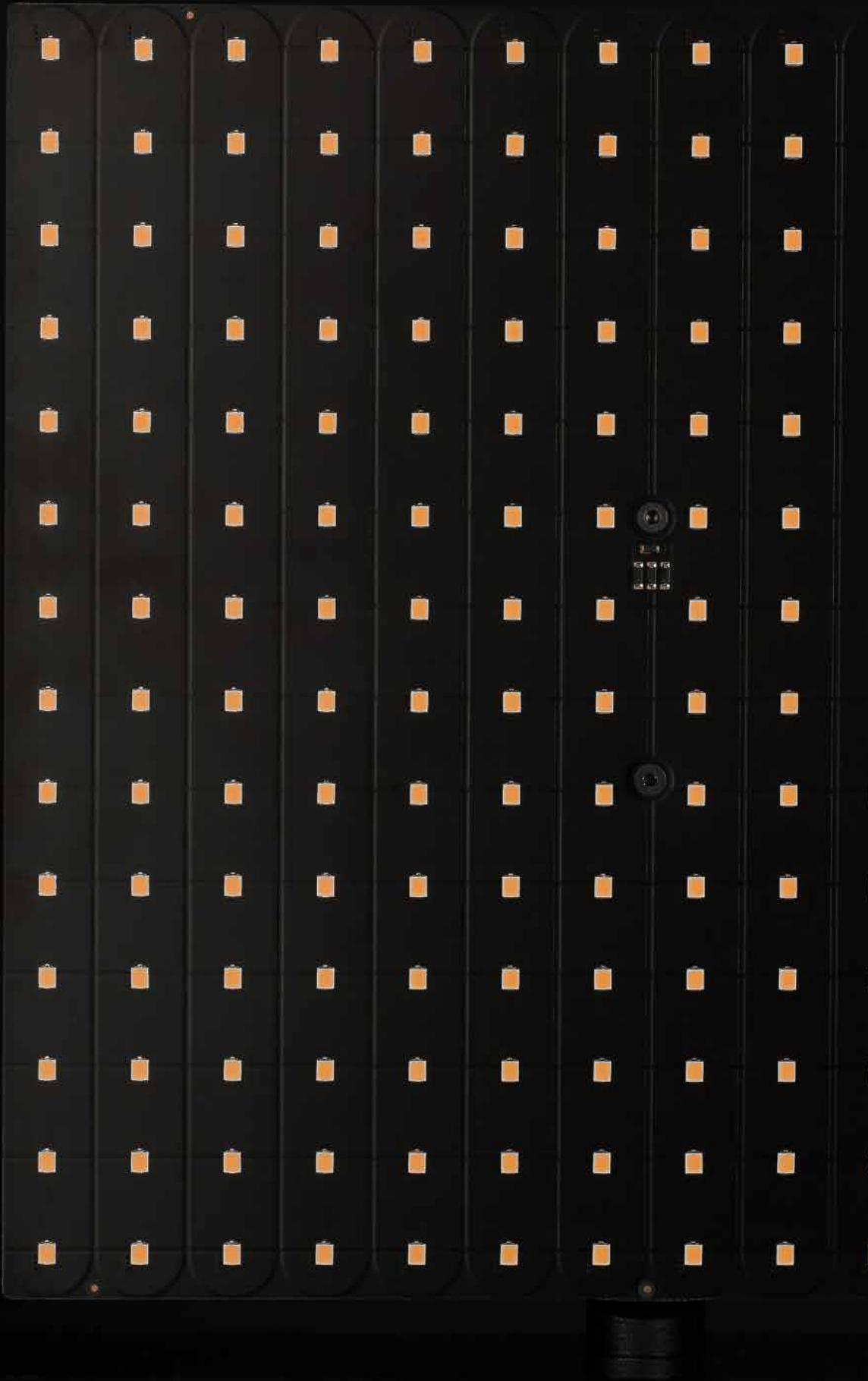
GRID INDIRECT

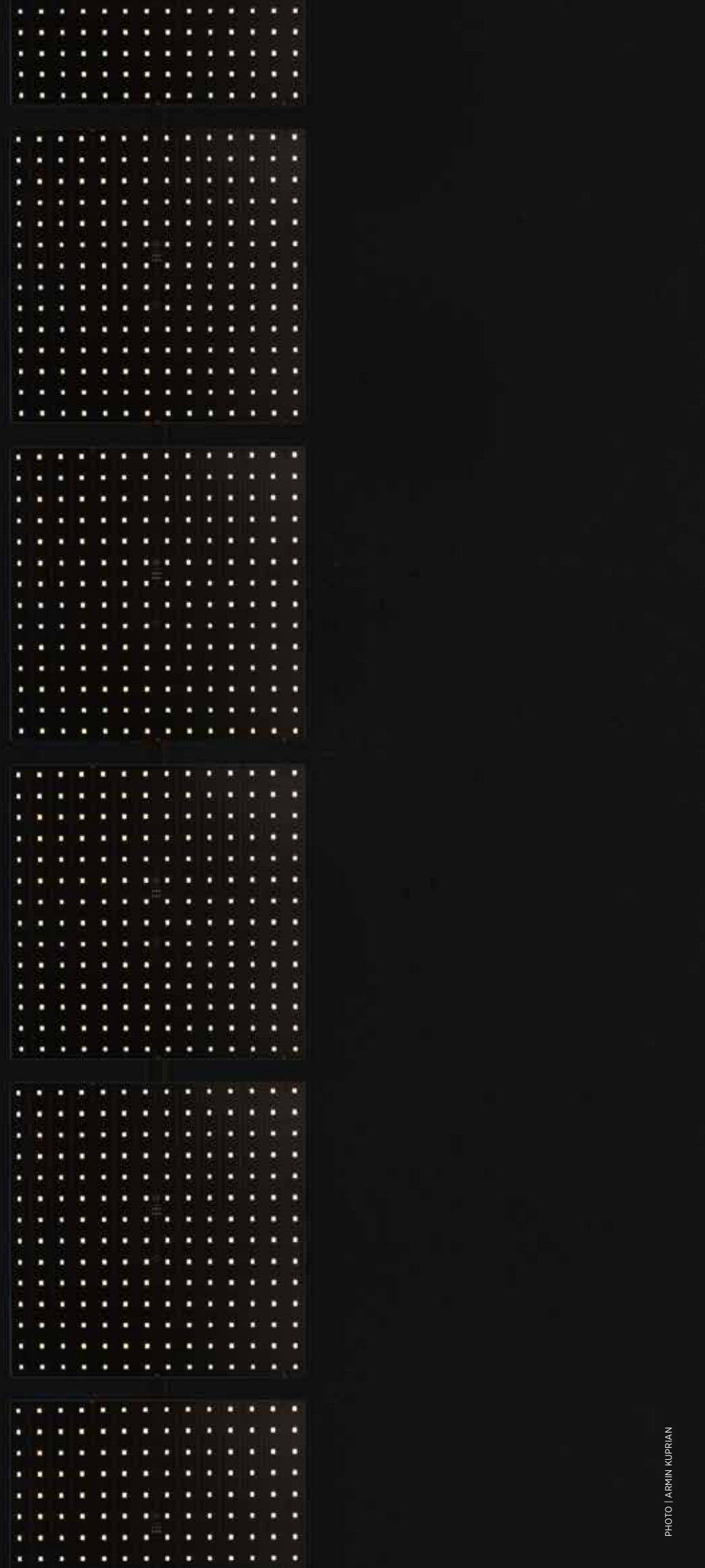
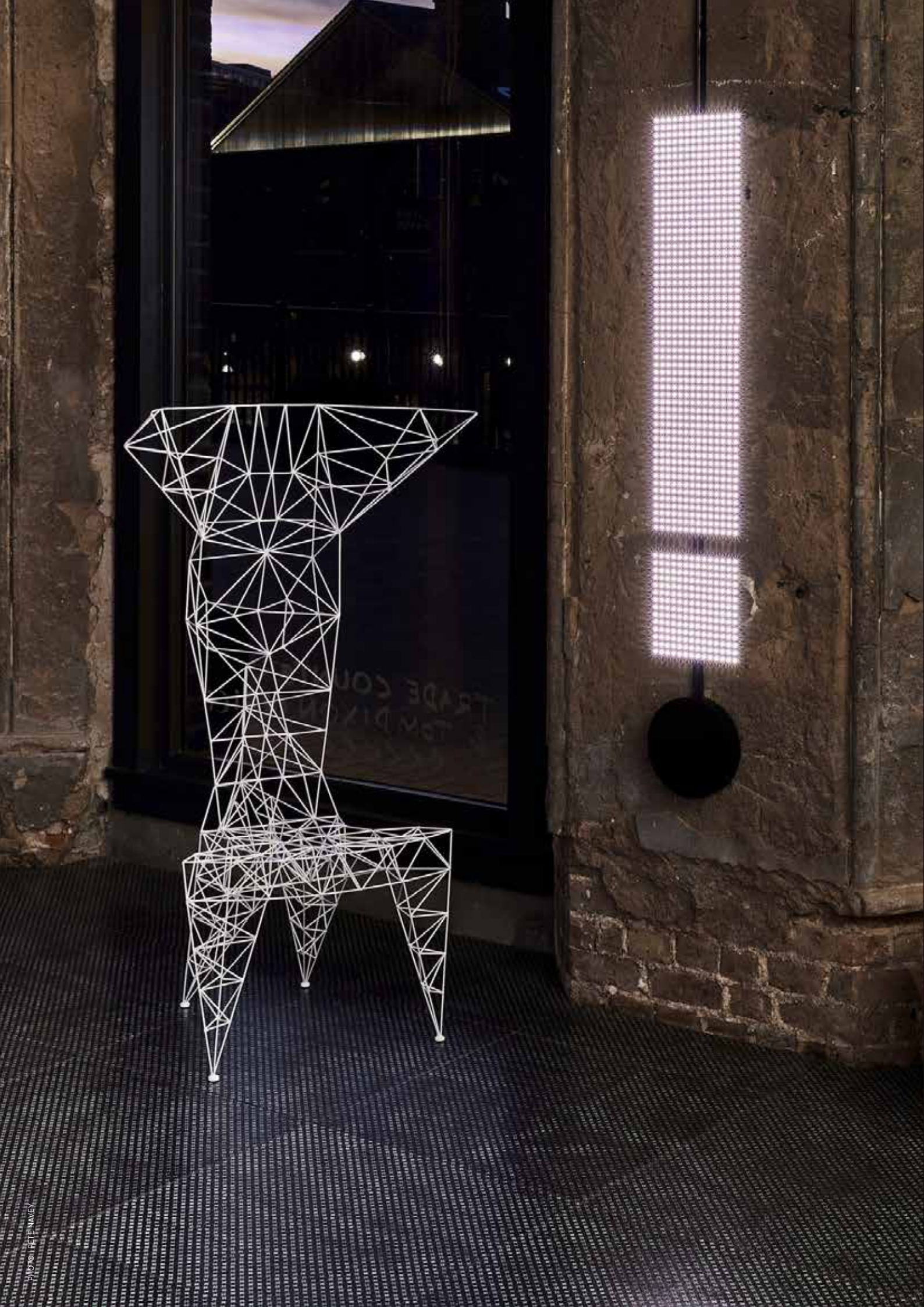


GRID STANDING



GRID POWER

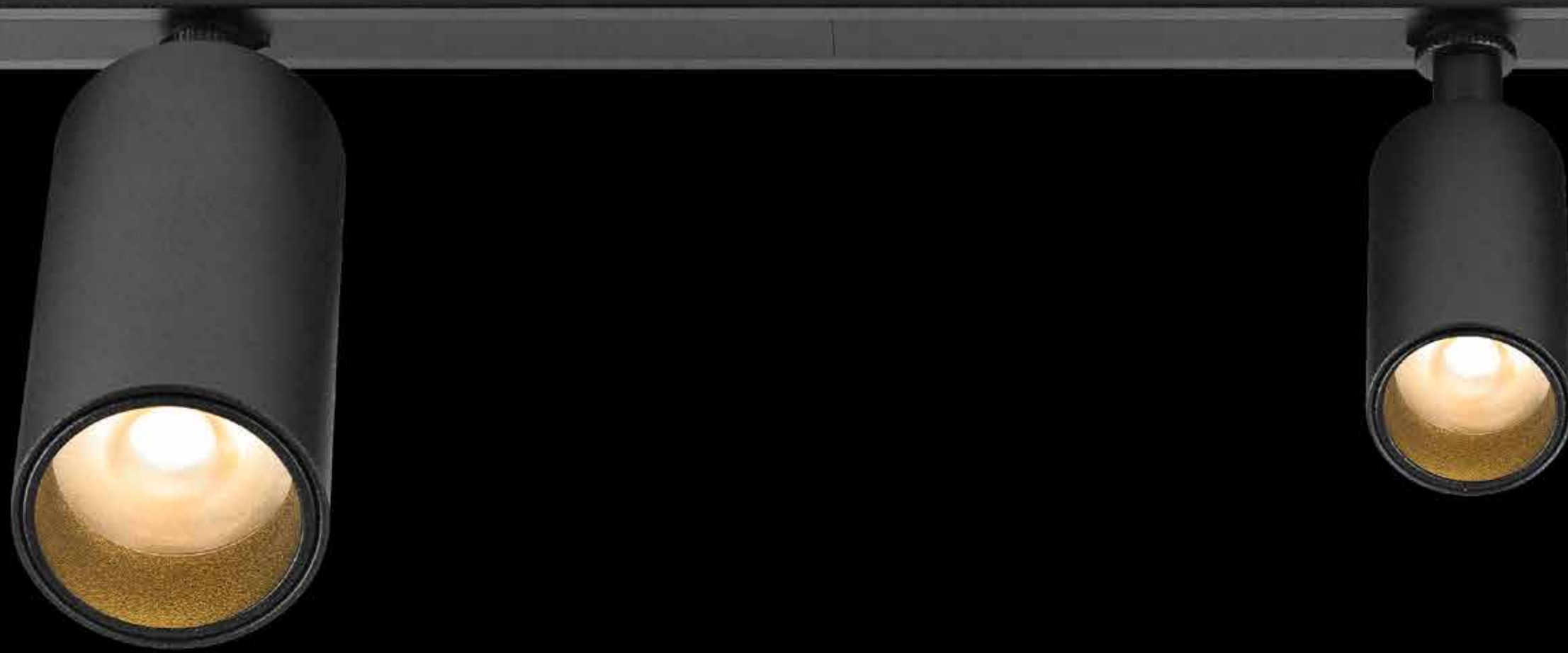






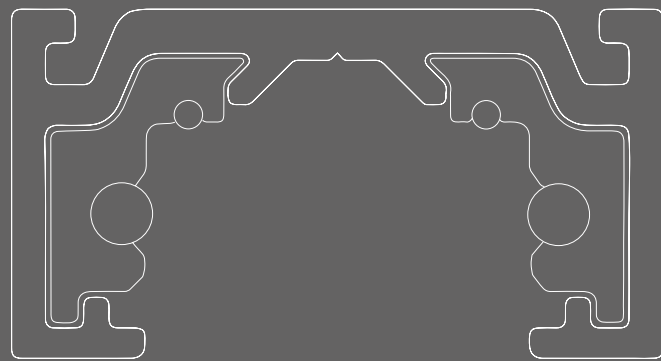


MINIMAL TRACK



MINIMAL TRACK

SURFACE MOUNTED TRACK



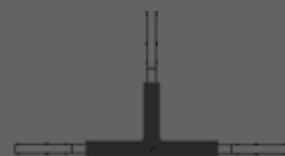
L-CONNECTOR



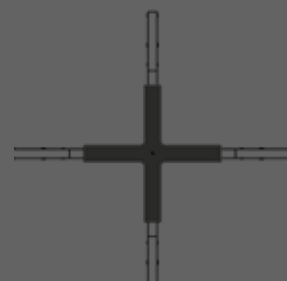
L-CONNECTOR
CEILING WALL



T-CONNECTOR

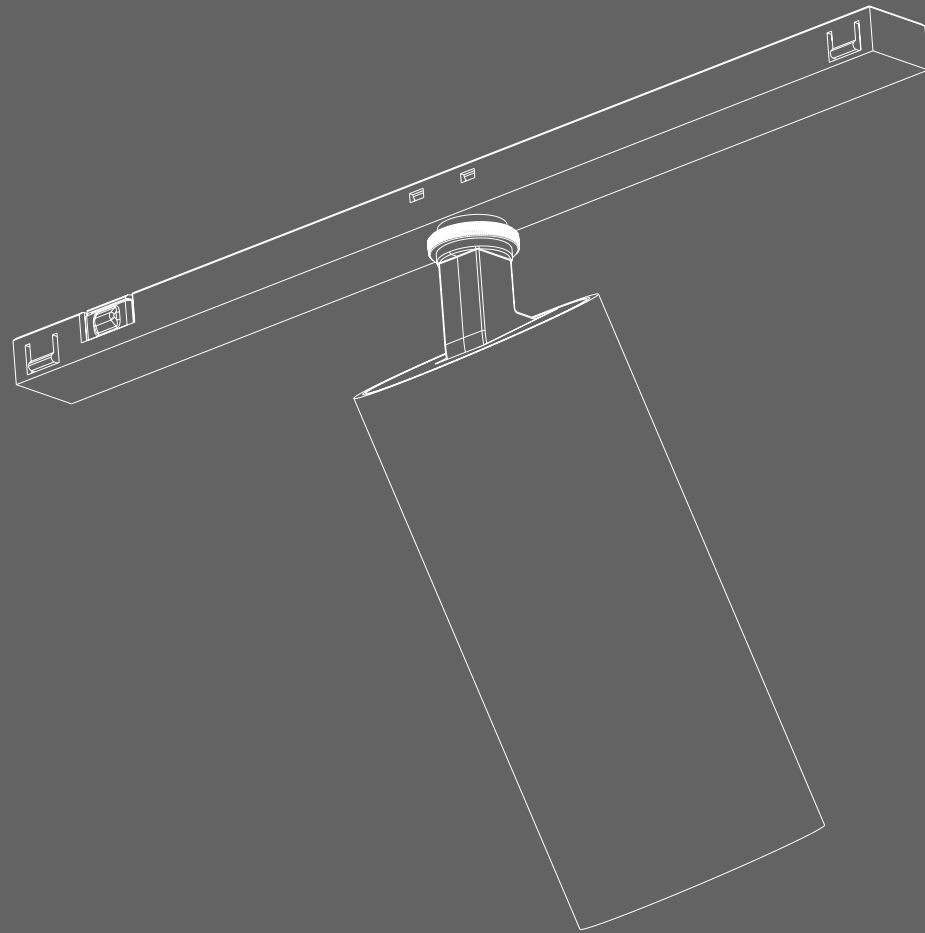


X-CONNECTOR



MINIMAL TRACK

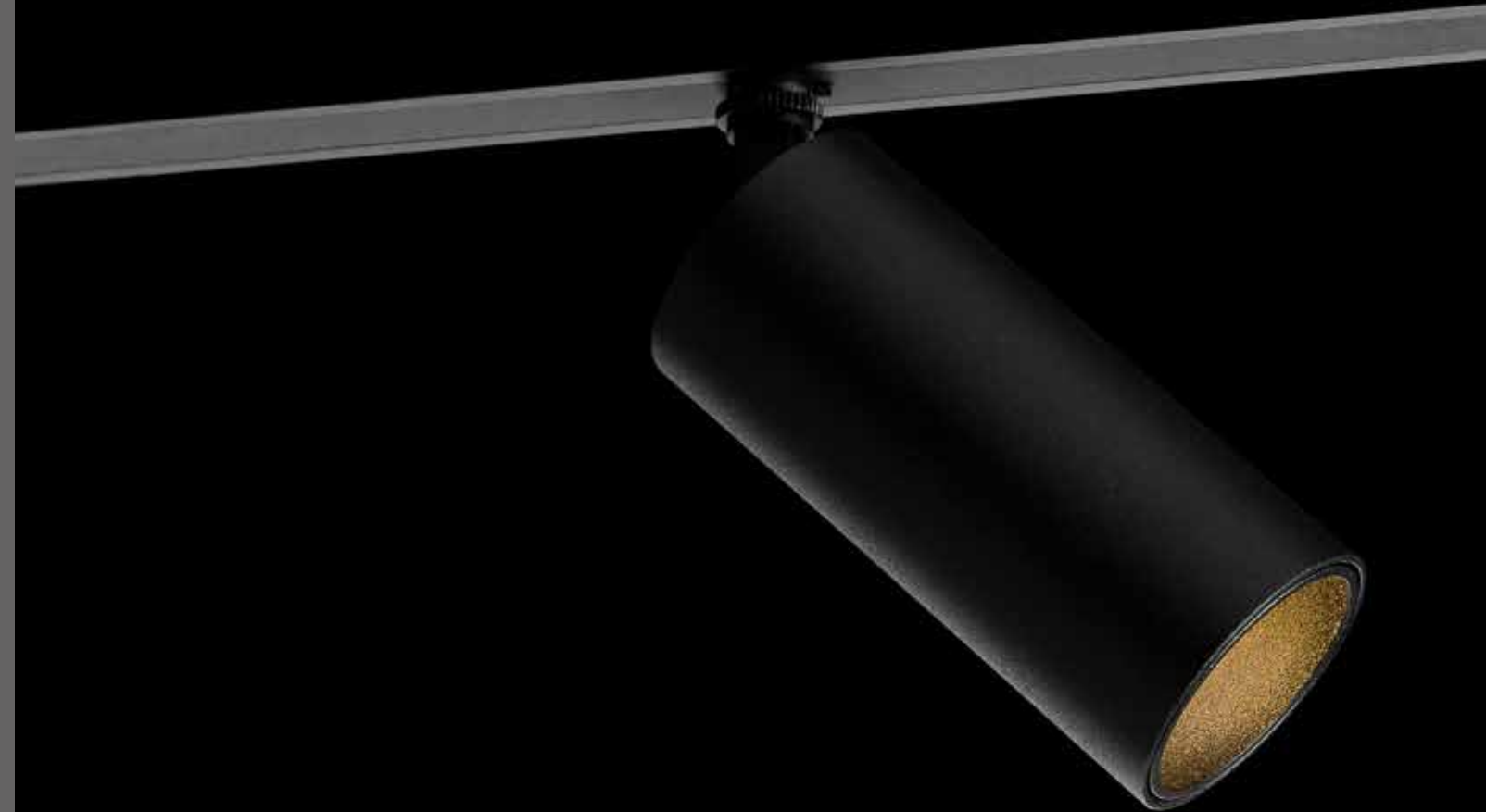
IMAGINE MICRO



IMAGINE MICRO 20

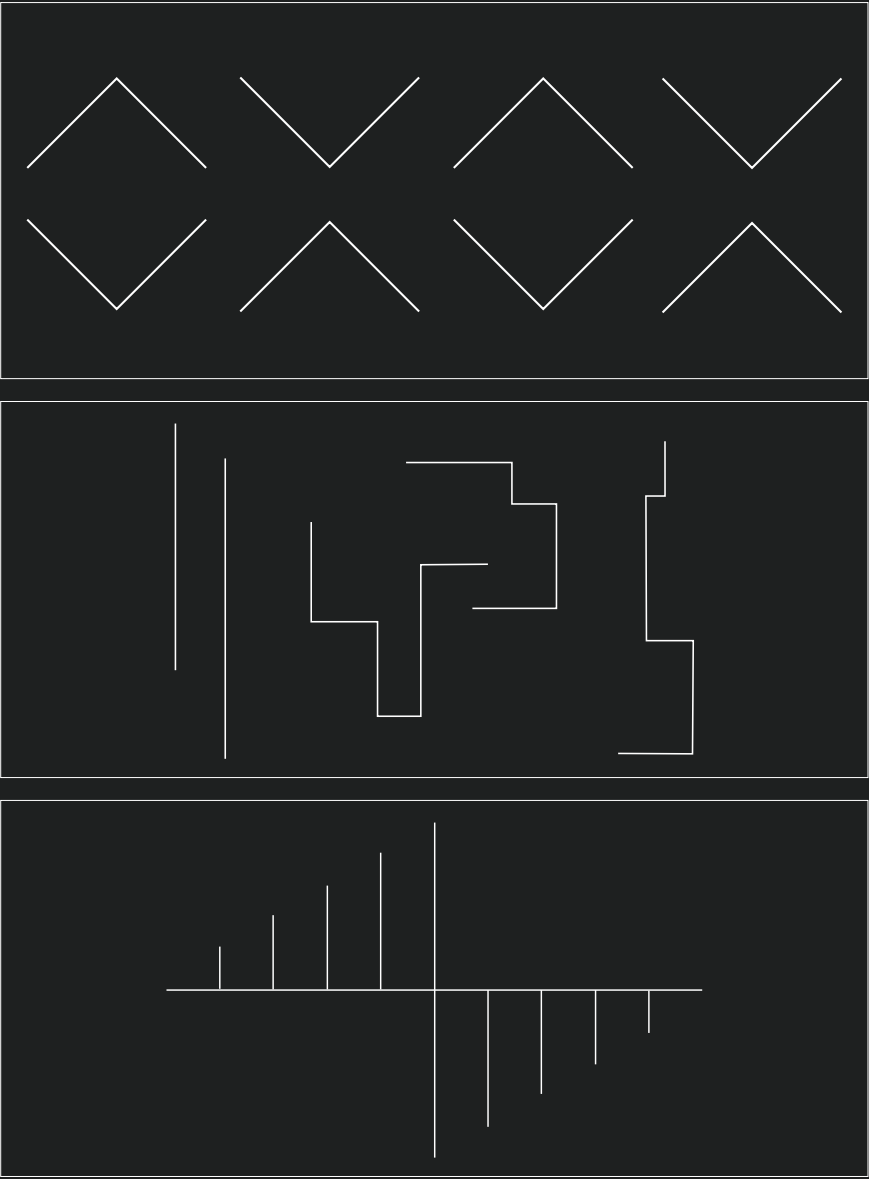


IMAGINE MICRO 35

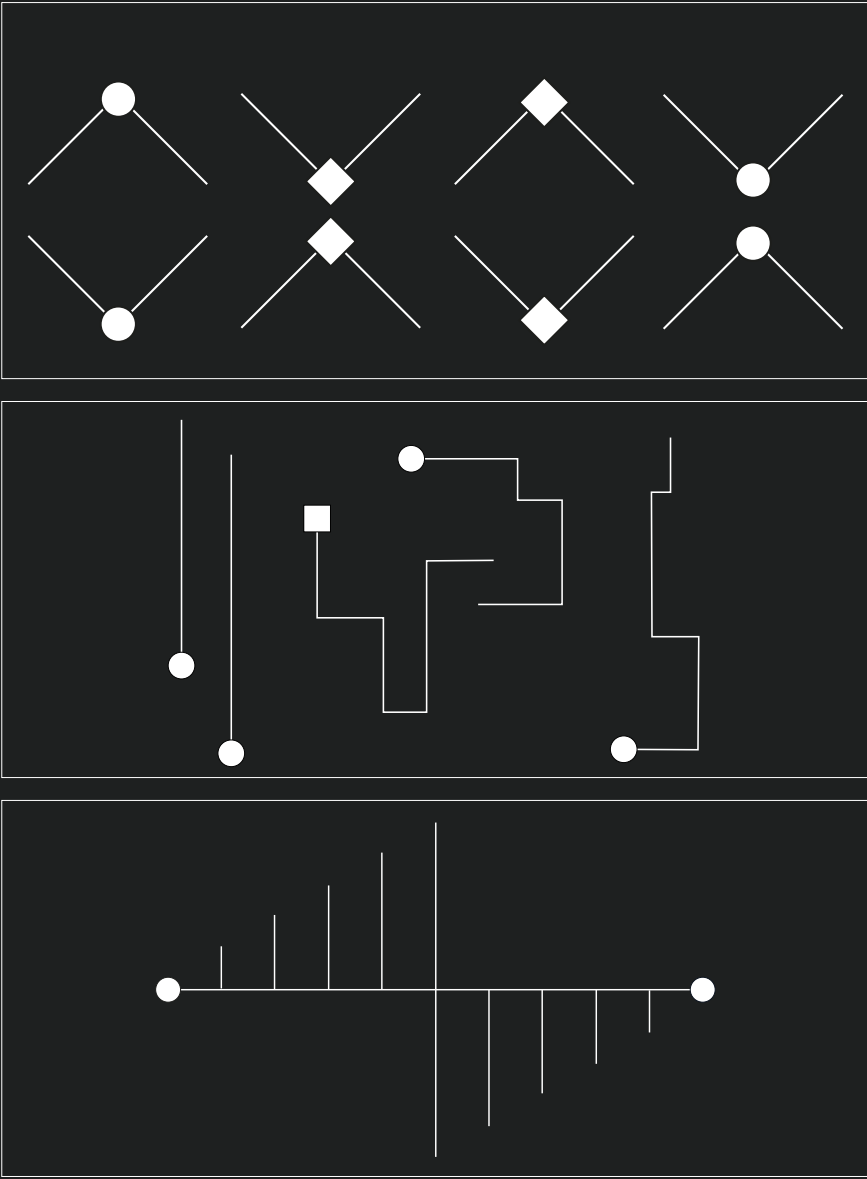


CODE

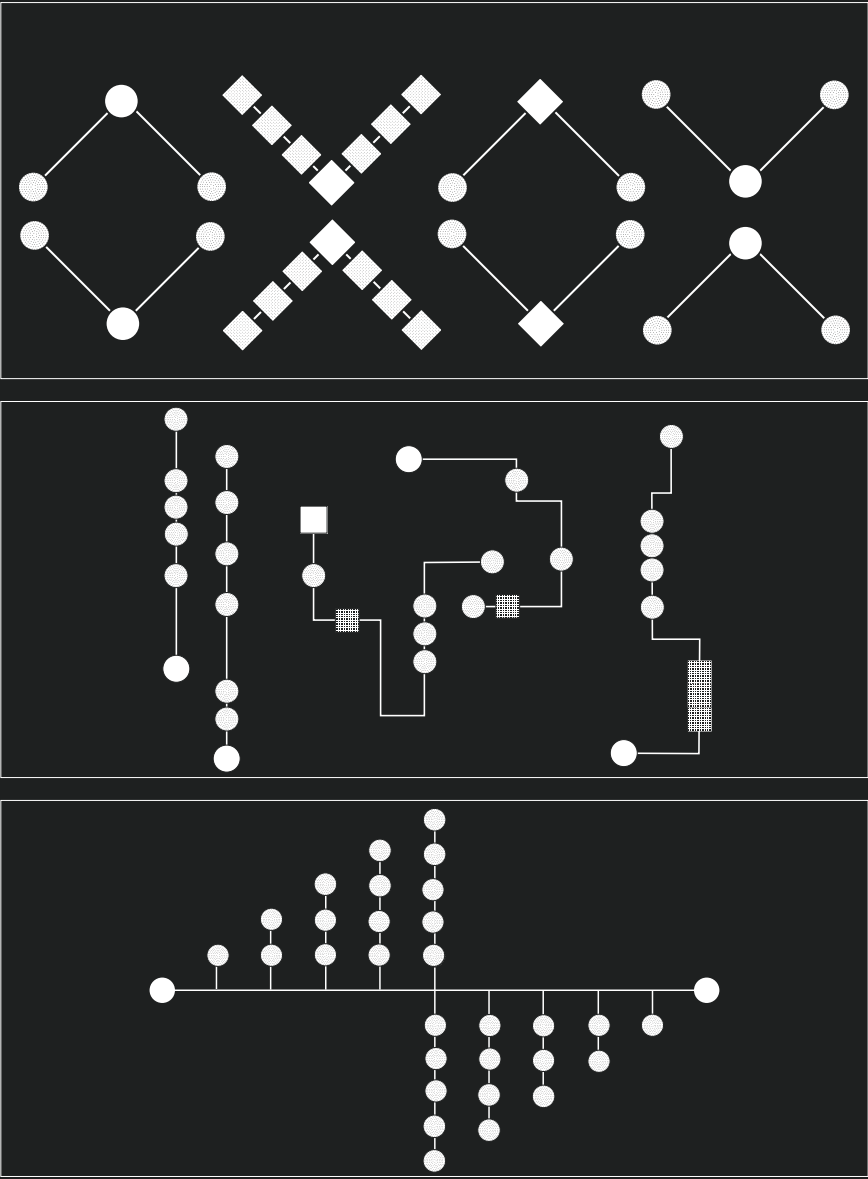
DRAW WITH THE MINIMAL TRACK



DEFINE YOUR POWER REQUIREMENTS



DESIGN YOUR CODE SYSTEM



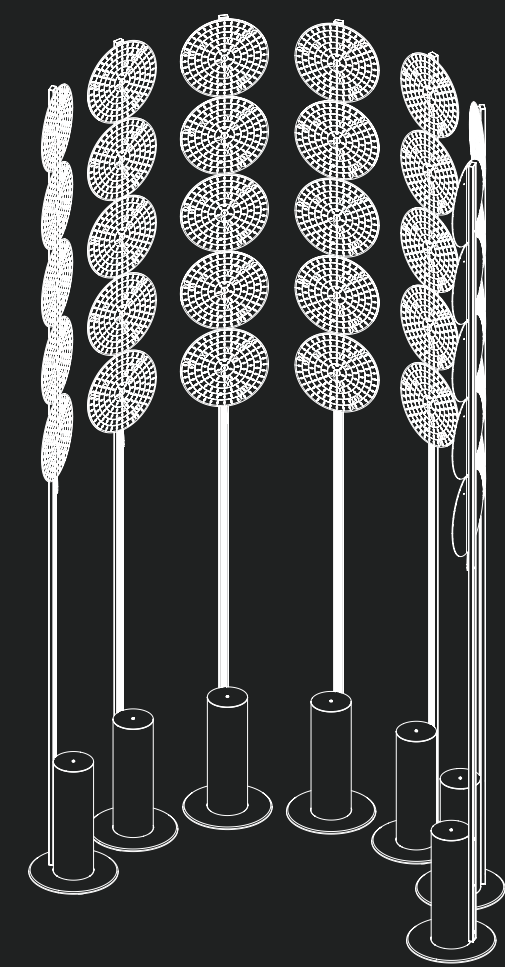
MAKE IT YOURS!
CONFIGURE ONLINE:
[PROLICHT.AT/CODE](https://prolicht.at/code)



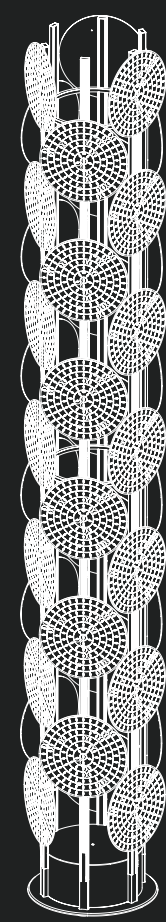
CODE

SCULPTURES

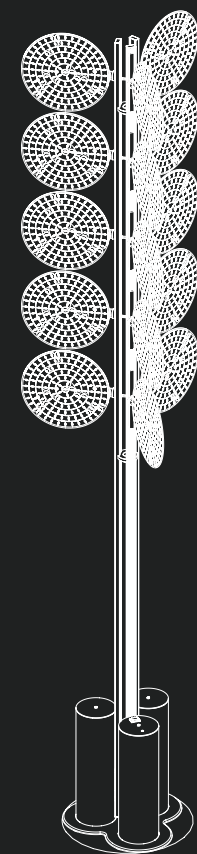
“La Souplesse du CODE permet une multitude de combinaisons architecturales.
En utilisant le MINIMAL TRACK et les sources lumineuses CODE comme des blocs de compositions,
Tom Dixon a conçu une sélection de sculptures autonome.
La customisation de ces sculptures et les demandes sur mesures peuvent bien entendu être évalué sur demande.”



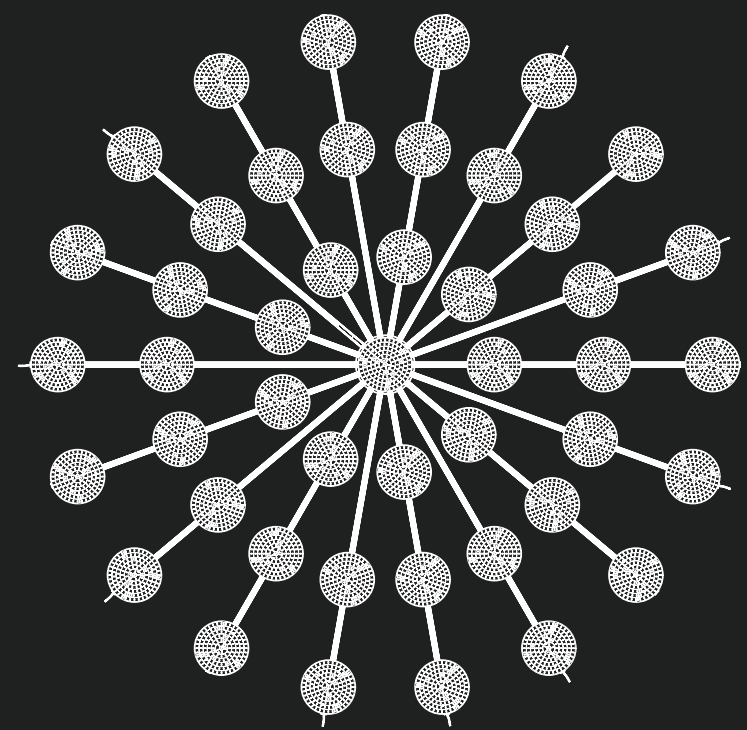
01
SCREEN
DIRECT DOT or GRID



02
TOTEM
DIRECT DOT



03
BEACON
STANDING DOT or GRID



04
EXPLOSION
DIRECT or INDIRECT DOT

ALTERNATIVES
CRÉATION SUR MESURE
DIFFÉRENTES TEMPÉRATURES DE COULEUR





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	4,7W	BLACK
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GRID DIRECT

	GRID DIRECT 200 48V	7-02111-02	210x210 H:13mm	2700K	450lm	DALI	4,2W	BLACK
	GRID STANDING 200 48V	7-02112-02	210x210 H: 230mm	2700K	450lm	DALI	4,2W	BLACK

GRID INDIRECT

	GRID INDIRECT 200 48V	7-02113-02	210x210 H:13mm	2700K	400lm	DALI	4,7W	BLACK
---	--------------------------	------------	----------------	-------	-------	------	------	-------

IMAGINE MICRO

	IMAGINE MICRO 20	7-02118-02	ø23 H: 71mm	2700K	219lm	DALI	3,7W	LENS OPTION 16° 24°	 1-29
	IMAGINE MICRO 35	7-02119-02	ø35 H: 95mm	2700K	585lm	DALI	8,6W	LENS OPTION 20° 26°	 1-29

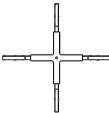
EXEMPLE DE COMMANDE

SPOT	 1-29	CCT	LENS OPTION
7-02118-02	02	27	24
IMAGINE MICRO 20	BLACK	2700K	24°

MINIMAL TRACK

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

CONNECTEUR RAIL

	T-CONNECTOR	350-1995	160x89 H: 10mm		 1-29
	X-CONNECTOR	350-1994	160x160 H: 10mm		 1-29
	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
	EPDM COVER	350-1896	5000mm		BLACK

TRANSFORMATEUR | INTERFACE DE VARIATION

	48V POWER SUPPLY	350-1875	FOR REMOTE INSTALLATION	252x28 H: 20mm		
	PUSH DIM TO DALI BRIDGE	350-1902	FOR REMOTE INSTALLATION	90x44 H: 23mm		
	CASAMBI TO DALI BRIDGE	350-1903	FOR REMOTE INSTALLATION	164x42 H: 25mm		
	48V POWER SUPPLY AND DALI BRIDGE	350-1998	FOR REMOTE INSTALLATION	252x28 H: 20mm		
	ENDFEED	350-1866		108x19 H: 12mm		BLACK
	MIDDLEFEED	350-1867		141x11 H: 12mm		BLACK

CODE
POWER

DOT POWER INSTALLATION EN SAILLIE

	DOT POWER ENDFEED	350-1910	ø 225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1912			DALI	MAX. 86W	
		350-1913			CASAMBI	MAX. 86W	
	DOT POWER MIDDLEFEED	350-1920	ø 225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1922			DALI	MAX. 86W	
		350-1923			CASAMBI	MAX. 86W	
	DOT POWER L	350-1940	ø225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1942			DALI	MAX. 86W	
		350-1943			CASAMBI	MAX. 86W	
	DOT POWER T	350-1950	ø 225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1952			DALI	MAX. 86W	
		350-1953			CASAMBI	MAX. 86W	
	DOT POWER X	350-1930	ø 225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1932			DALI	MAX. 86W	
		350-1933			CASAMBI	MAX. 86W	
	DOT POWER STAND ALONE SINGLE	350-1960	ø 225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	 1-29
		350-1962			DALI	MAX. 86W	
		350-1963			CASAMBI	MAX. 86W	
	DOT POWER STAND ALONE DOUBLE	350-1970	ø 225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	 1-29
		350-1972			DALI	MAX. 86W	
		350-1973			CASAMBI	MAX. 86W	

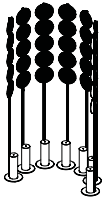
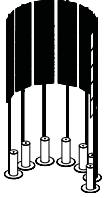
GRID POWER INSTALLATION EN SAILLIE

	GRID POWER ENDFEED	350-1980	225x225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-1982			DALI	MAX. 86W	
		350-1983			CASAMBI	MAX. 86W	
	GRID POWER MIDDLEFEED	350-1990	225x225 H: 38mm		PUSH DIM	MAX. 96W	 1-29
		350-1992			DALI	MAX. 86W	
		350-1993			CASAMBI	MAX. 86W	
	GRID POWER L	350-2010	225x225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-2012			DALI	MAX. 86W	
		350-2013			CASAMBI	MAX. 86W	
	GRID POWER T	350-2020	225x225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-2022			DALI	MAX. 86W	
		350-2023			CASAMBI	MAX. 86W	
	GRID POWER X	350-2000	225x225 H: 38mm		PUSH DIM	MAX. 92W	 1-29
		350-2002			DALI	MAX. 86W	
		350-2003			CASAMBI	MAX. 86W	
	GRID POWER STAND ALONE SINGLE	350-2030	225x225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	 1-29
		350-2032			DALI	MAX. 86W	
		350-2033			CASAMBI	MAX. 86W	
	GRID POWER STAND ALONE DOUBLE	350-2040	225x225 H: 38mm (cable length 0-2m adjustable)		PUSH DIM	MAX. 92W	 1-29
		350-2042			DALI	MAX. 86W	
		350-2043			CASAMBI	MAX. 86W	

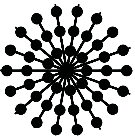
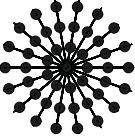
CODE

SCULPTURES

CHOIX DU DESIGN

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

CHOIX DU DESIGN

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

prices on request

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OUR HOMEBASE
IN THE ALPS.



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