

davide groppi

N O U V E A U T É S

/ **Novelties**

J'aime penser à nos lampes comme à de petites inventions capables, avec beaucoup de simplicité, d'émouvoir et de surprendre. Et, chaque fois, le but de ma recherche est de démontrer quelque chose de nouveau, de jamais vu précédemment. C'est avec ces sentiments que j'ai créé et sélectionné une nouvelle collection de lampes.

I like to think of our lamps as small and very simple inventions that thrill and surprise. And each time, the aim of my research is to demonstrate something new, never seen before. These are the sentiments I used to create and select a new collection of lamps.

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La réduction ponctuelle d'Infinito.
Abstraction, pureté, signe graphique.
Le disque apparaît énigmatique, présence symbolique de l'absence
de lumière.

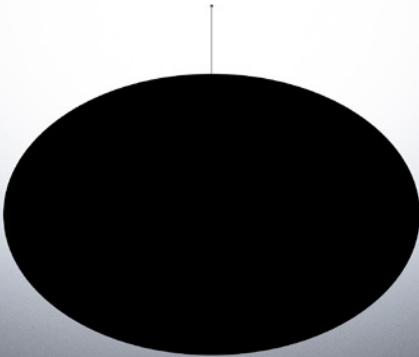
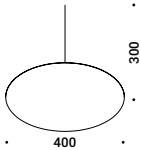
The projected reduction of Infinito.
Abstraction, purity, graphic sign.
The disc appears enigmatic, the symbolic presence of the absence of light.

ASINTOTO
Davide Groppi, 2023



ASINTOTO

Finish	Gravity black
Mounting	Ceiling
Environment	Indoor
Insulation class	III
Power	18W
Main voltage	500mA DC
CCT - System flux	2700K ~ 1435lm 3000K ~ 1478lm
CRI	>80
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V - TRIAC/IGBT*



ASINTOTO

*TRIAC/IGBT version not available for US market.
PUSH, 1-10V and TRIAC/IGBT versions not available for CN market.

ASINTOTO

		Global code	US code	CN code
Asintoto - Gravity black	2700K - CLIII	1A4072700.27.20	1A4072703.27.20	1A4072708.27.20
Asintoto - Gravity black	3000K - CLIII	1A4072700.30.20	1A4072703.30.20	1A4072708.30.20

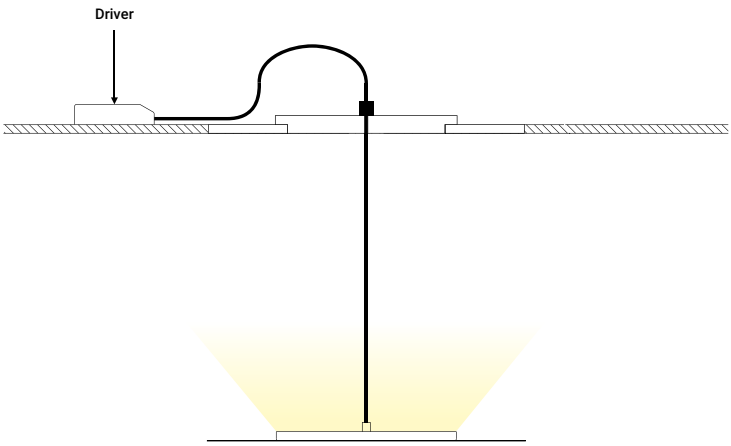
Electrical power supply		Global code	US code	CN code
Driver	DALI	1Z0241180.500	-	1Z0241140.500
Driver	PUSH - 1-10V	1Z0240870.500	-	-
Driver	TRIAC/IGBT	1Z0240850.500	-	-
Driver	DALI - PUSH - 1-10V	-	1Z0240530.500	-

Installation kit		Global code	US code	CN code
Circular plasterboard panel		1A4520000.00.00	1A4520000.00.00	1A4520000.00.00
Recessed fixing kit - Matt white		1X0000300.04.00	1X0000300.04.00	1X0000300.04.00
Recessed fixing kit - Matt black		1X0000400.04.00	1X0000400.04.00	1X0000400.04.00
Ceiling fixing kit - Matt white*		1X0010300.04.00	1X0010300.04.00	1X0010300.04.00
Ceiling fixing kit - Matt black*		1X0010400.04.00	1X0010400.04.00	1X0010400.04.00
Wall back plate - Matt white**	For mounting on brick masonry walls	1X0050300.01.00	1X0050300.01.00	1X0050300.01.00

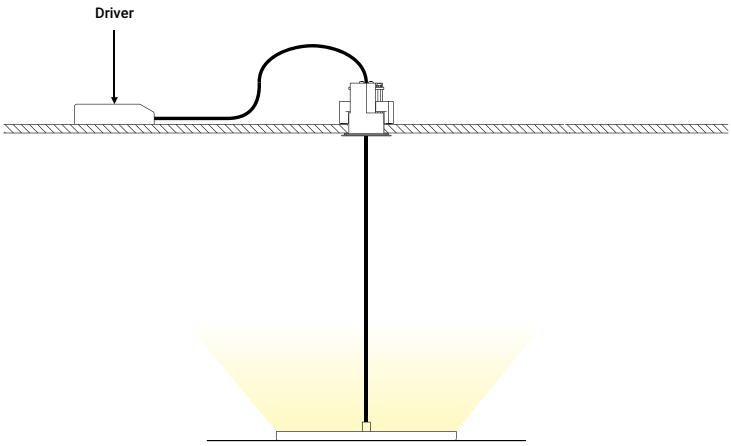
Accessories		Global code	US code	CN code
Magnetic weight	For sloped installation	1A4710000.00.00	1A4710000.00.00	1A4710000.00.00

*Ceiling fixing kit compulsory with 1X0050300.01.00 for US market.
**Wall back plate compulsory with 1X0010300.04.00 / 1X0010400.04.00 for US market.

Circular plasterboard panel installation



Recessed fixing kit installation



Un disque blanc, représentation parfaite de la lumière diffuse.
Il peut être appliqué au plafond ou au mur et il est modulable dans toutes les intensités.

A white disc, the perfect representation of diffused light.
It can be mounted on the wall or ceiling, with modular brightness.

AURORA
Davide Groppi, 2023

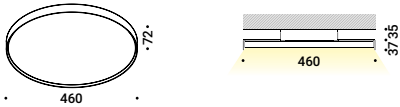


AURORA

Lamp not available for US and CN markets.

Finish	Matt white Matt black Copper oxide
Mounting	Wall / Ceiling
Environment	Indoor

Insulation class	I
Power	28W
Main voltage	110-240V
Frequency	50/60Hz
CCT - System flux	3000K ~ 2700lm
CRI	80
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V



AURORA

AURORA

		Global code	US code	CN code
Aurora - Matt white	3000K - DALI - PUSH - 1-10V	1A4010300.30.07	-	-
Aurora - Matt black	3000K - DALI - PUSH - 1-10V	1A4010400.30.07	-	-
Aurora - Copper oxide	3000K - DALI - PUSH - 1-10V	1A4013200.30.07	-	-



AURORA

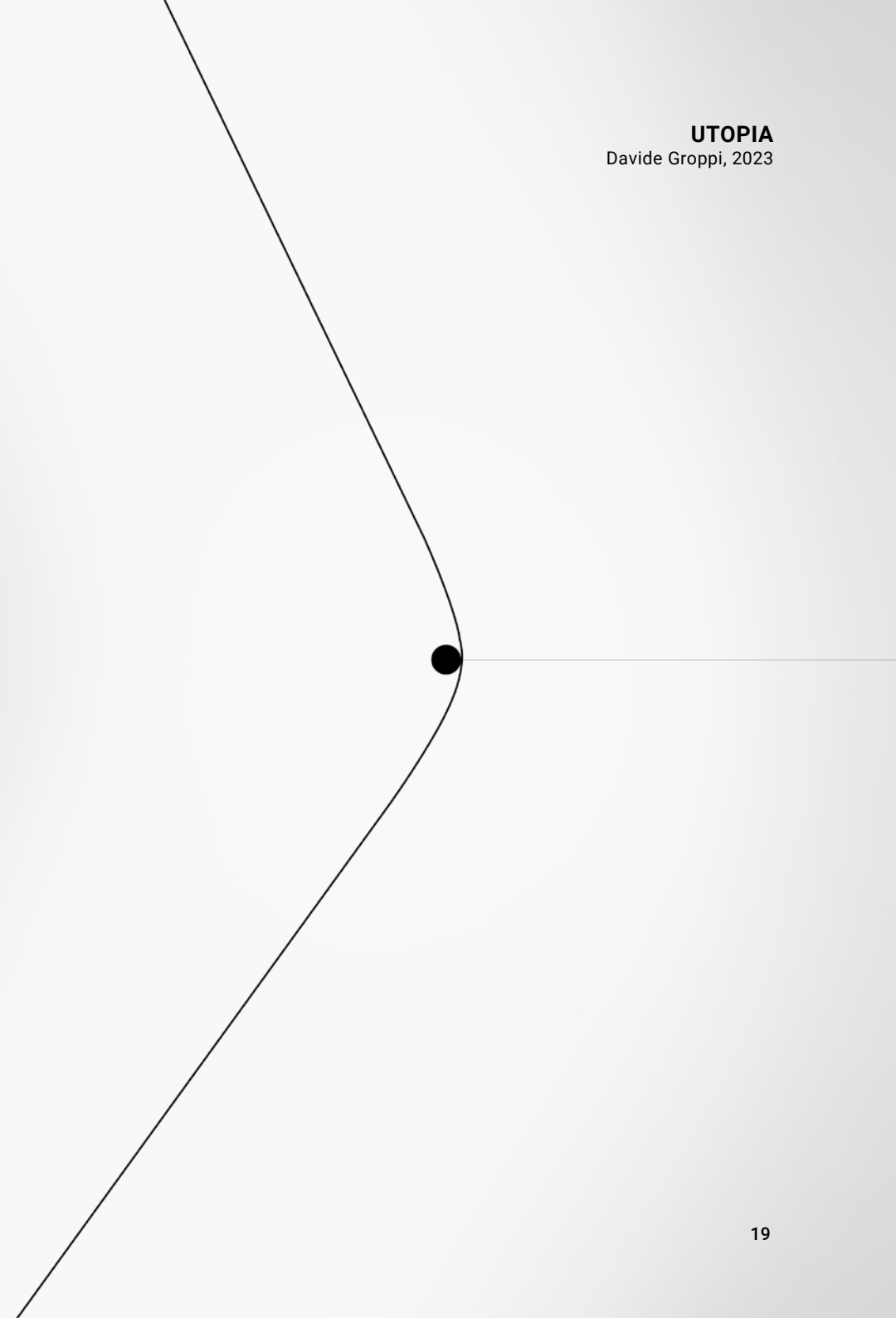
Utopia est un projet sur l'état limite de la lumière, à la recherche de la dimension minimale nécessaire pour éclairer d'une façon pure et essentielle. Elle représente la flexibilité maximale, tant dans le dessin de la ligne que dans la gestion de la lumière.

Le ruban lumineux s'étend dans l'espace, en se pliant, en s'interrompant, en dessinant des graphes abstraits et mystérieux.

Utopia is a project on the limit state of light, the research for the minimum dimension necessary for pure and essential lighting. It represents full flexibility, in both its design and its light control.

The light strip reaches into space, bending, breaking and drawing abstract, mysterious patterns.

UTOPIA
Davide Groppi, 2023





UTOPIA

Finish	Standard
Mounting	Wall
Environment	Indoor

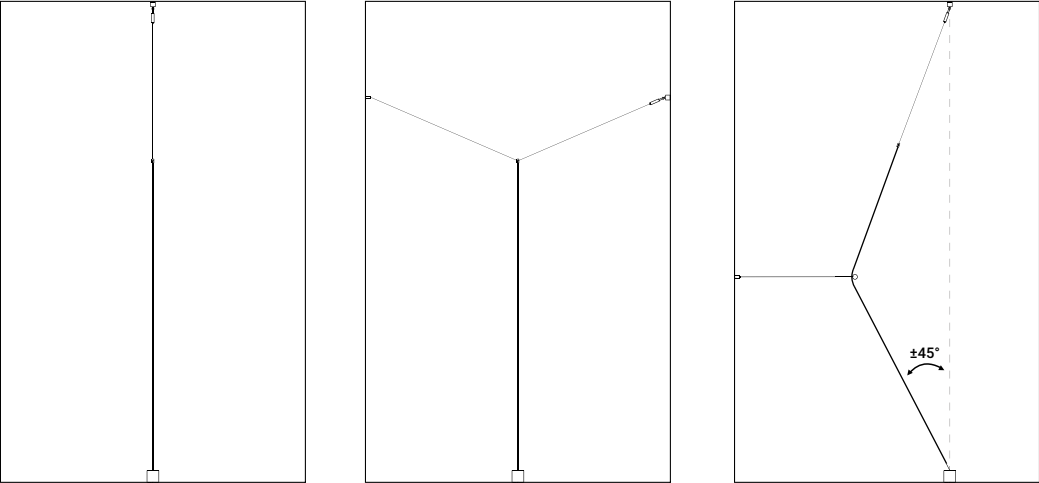
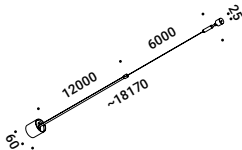
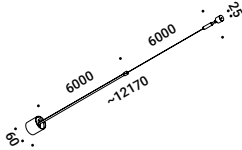
UTOPIA 6

Insulation class	III
Power	79W
Main voltage	24V DC
CCT - System flux	2700K ~ 6079lm 3000K ~ 6322lm
CRI	>90
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V - TRIAC*

UTOPIA 12

Insulation class	III
Power	125W
Main voltage	24V DC
CCT - System flux	2700K ~ 10133lm 3000K ~ 10538lm
CRI	>90
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V - TRIAC*

*TRIAC version not available for US market.



UTOPIA

UTOPIA

		Global code	US code	CN code
Utopia 6	2700K - CLIII	1A4250000.27.20	1A4250003.27.20	1A4250008.27.20
Utopia 6	3000K - CLIII	1A4250000.30.20	1A4250003.30.20	1A4250008.30.20
Utopia 12	2700K - CLIII	1A4600000.27.20	1A4600003.27.20	1A4600008.27.20
Utopia 12	3000K - CLIII	1A4600000.30.20	1A4600003.30.20	1A4600008.30.20

Electrical power supply		Global code	US code	CN code
Utopia 6 - Driver	24V - 100W - IP67 - 1-10V	1Z1120540	1Z1120540	-
Utopia 6 - Driver	24V - 60W - IP20 - TRIAC/IGBT - 1-10V	-	1Z2020040	-
Utopia 12 - Driver	24V - 150W - IP67 - 1-10V	1Z1120500	1Z1120500	1Z1120500
Utopia 12 - Driver	24V - 96W - IP20 - TRIAC/IGBT - 1-10V	-	1Z2020060	-
Controller	DALI - PUSH - 1-10V - TRIAC	1Z2170010	-	1Z0000034
Controller	DALI - PUSH - 1-10V	-	1Z2170020	-

Installation kit		Global code	US code	CN code
Accessory 1 - Polished chrome	Cable lock	1A4480100.00.00	1A4480100.00.00	1A4480100.00.00
Accessory 2 - Polished chrome	Side sheet + Cable lock	1A4490100.00.00	1A4490100.00.00	1A4490100.00.00
Wall back plate - Matt black		-	1X0090400.02.00	-



UTOPIA

Un projet d'il y a de nombreuses années, réédité aujourd'hui en version sans fil.

L'amour pour le ready-made réapparaît parfois, pour satisfaire mon désir profond de dessiner le moins possible, en prenant ce qui existe déjà.

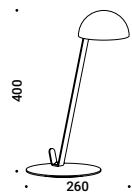
A project from many years ago, today in a new wireless version. The love for the ready-made sometimes resurfaces, to satisfy my profound desire for designing as little as possible, taking what exists already.

POST PRANDIUM
Davide Groppi, 2023



POST PRANDIUM

Finish	Polished chrome
Mounting	Table - Rechargeable
Environment	Indoor
Insulation class	III
Power	2W
CCT - System flux	3000K ~ 171lm
CRI	>90
Battery life	9 hours
Charging socket	USB-C
Charger	Not included
Dimming type	Not dimmable



POST PRANDIUM

		Global code	US code	CN code
Post Prandium - Polished chrome	3000K - ON/OFF	1A4550100.30.00	1A4550103.30.00	1A4550108.30.00
		Global code	US code	CN code
Accessories				
Power supply	2000mA - 10W - IP20 - ON/OFF	1Z0000088	1Z0000088	1Z0000088
USB to USB-C black cable	Length 1m	1Z0000132	1Z0000132	1Z0000132



POST PRANDIUM

Dix ans après la présentation de notre première lampe à pile, nous avons voulu jeter un nouveau regard sur la lumière sans fil, tout en restant uniques et innovants.

Nous avons pensé, encore une fois, de supprimer en ne recherchant que la lumière. Le résultat est une lampe transparente, vérité et beauté.

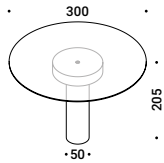
Ten years after the presentation of our first battery-operated lamp, we wanted to add a new idea of wireless light, remaining unique and innovative. Once again, we decided to take away, seeking only the light. A transparent lamp is born, made of truth and beauty.

VIS À VIS
Michele Groppi, 2023



VIS À VIS

Finish	Standard
Mounting	Table - Rechargeable
Environment	Indoor
Insulation class	III
Power	2W
CCT - System flux	2700K ~ 110lm 3000K ~ 113lm
CRI	>90
Battery life	9 hours
Charging socket	USB-C
Charger	Not included
Dimming type	Not dimmable



VIS À VIS

		Global code	US code	CN code
Vis à Vis	2700K - ON/OFF	1A4530000.27.00	1A4530003.27.00	1A4530008.27.00
Vis à Vis	3000K - ON/OFF	1A4530000.30.00	1A4530003.30.00	1A4530008.30.00

		Global code	US code	CN code
Electrical power supply				
Power supply	2000mA - 10W - IP20 - ON/OFF	1Z0000088	1Z0000088	1Z0000088
USB to USB-C black cable	Length 1m	1Z0000132	1Z0000132	1Z0000132



Moon naît d'un rêve, celui de porter la lune dans les logements.
La surface de papier japonais, fait à la main, rend chaque pièce unique.
Version suspendue disponible.

Moon was created from the dream of bringing the moon inside your own home. The hand-made Japanese paper surface makes every lamp unique. Suspension and floor versions available.



MOON F
Davide Groppi, 2023

MOON F

Finish	Standard
Mounting	Floor
Environment	Indoor

MOON 80 F

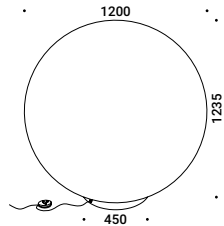
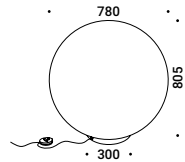
Insulation class	I
Power	Max 15W
Main voltage	100-240V
Frequency	50/60Hz
Socket	E27*
Dimming type	On board

MOON 120 F

Insulation class	I
Power	Max 2x25W
Main voltage	100-240V
Frequency	50/60Hz
Socket	E27*
Dimming type	On board

*E26 socket for US market.

CE IP20



MOON F

	Global code	US code	CN code
Moon 80 F	1A4880000.00.06	1A4880003.00.06	1A4880008.00.06
Moon 120 F	1A4890000.00.06	1A4890003.00.06	1A4890008.00.06

Bulbs		Global code	US code	CN code
Moon 80 F	220-240V - 11,2W - 2700K - 1521lm	1Y0330790	-	1Y0330790
Moon 120 F	220-240V - 21W - 2700K - 2452lm	1Y0041470	-	1Y0041470

Accessories		Global code	US code	CN code
Wooden crate		49860010	49860010	49860010
Moisture barrier bag		49860020	49860020	49860020



MOON F

Depuis toujours nous aimons penser d’une façon hérétique, en évoquant le mystère, la magie et la séduction.

Dans ce cas, la lentille n’est pas utilisée pour concentrer, mais pour modifier la vision et la perception de l’objet.

L’effet de la lentille convexe permet de dissimuler la partie émettrice de la lumière et produit un très léger effet de suspension et d’inconsistance. La lumière et la transparence sont les véritables protagonistes de ce projet.

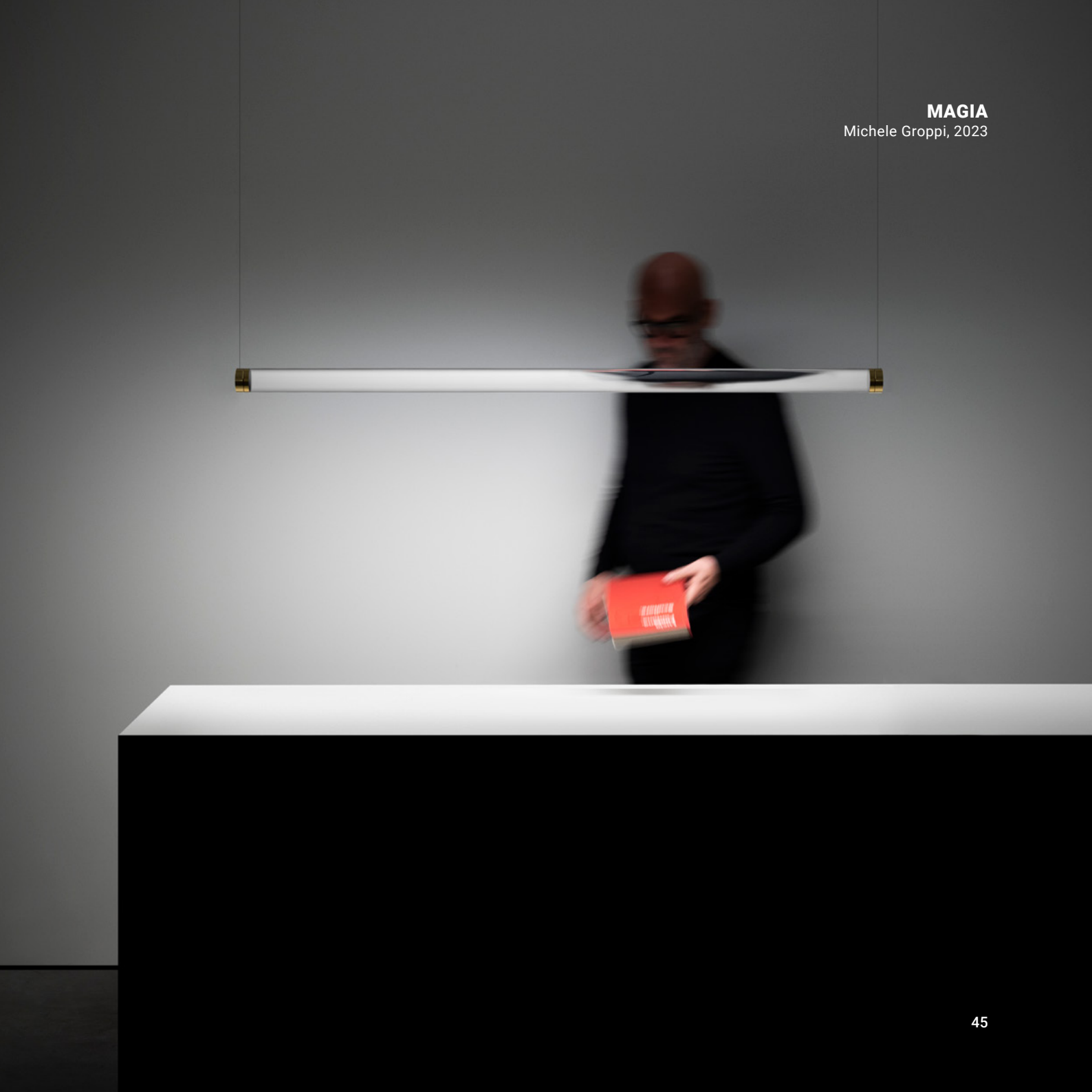
We have always liked to think heretically, evoking mystery, magic and seduction.

In this case, the lens is not used to focus, but to modify the vision and perception of the object.

The effect of the convex lens conceals the part of the light beam and produces the lightest effect of suspension and inconsistency.

Light and transparency are the true stars of this project.

MAGIA
Michele Groppi, 2023



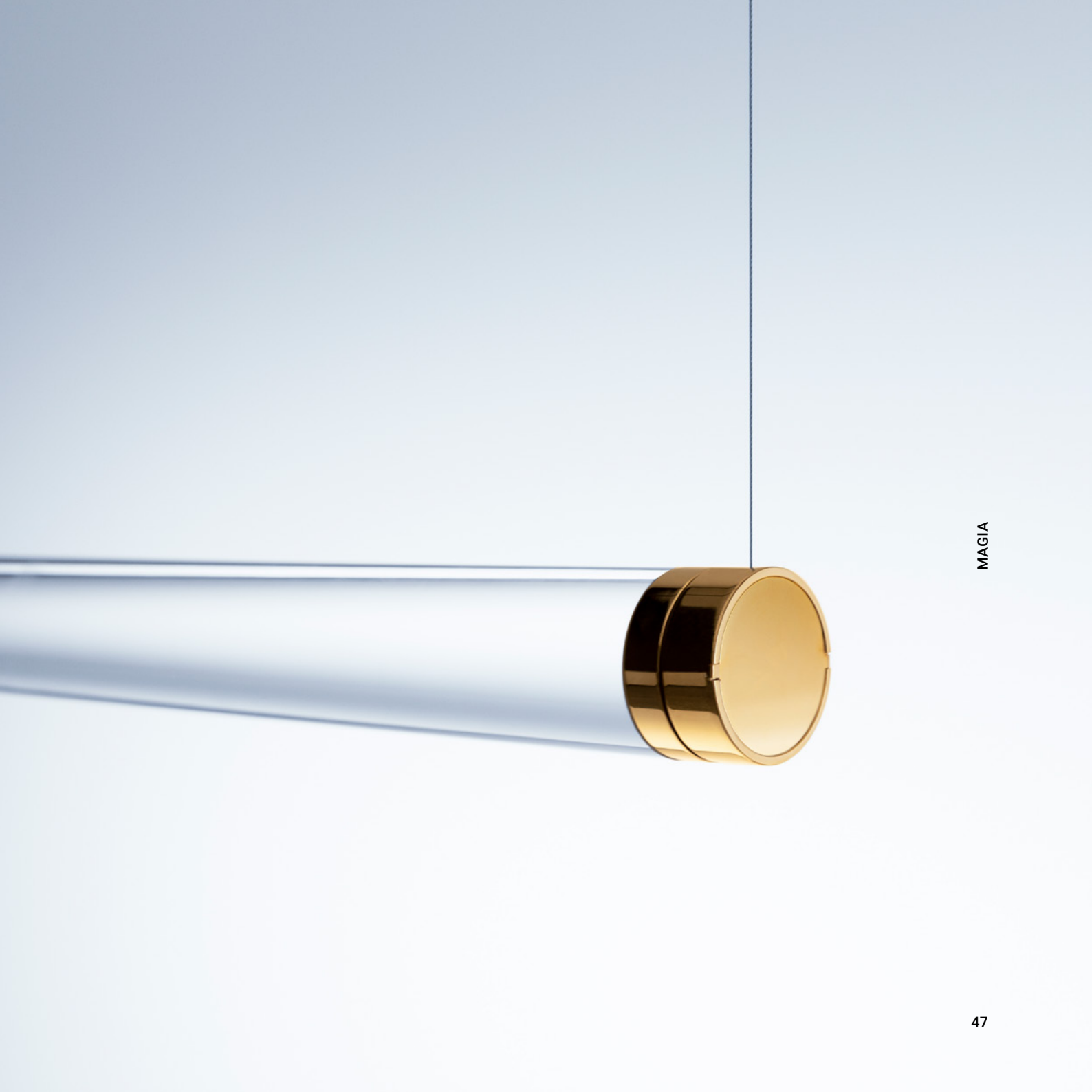
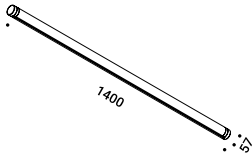
MAGIA

Finish	Polished gold Polished black chrome
Mounting	Suspension
Environment	Indoor
Configuration	Max 3 modules on single unipolar wire

MAGIA MODULE

Insulation class	III
Power	19W
Main voltage	24V DC
CCT - System flux	2700K ~ 1272lm 3000K ~ 1312lm
CRI	>90
Driver	Remote not included Ceiling rose* not included
Dimming type	DALI - PUSH - 1-10V - TRIAC**

*Ceiling rose version not available for CN market.
**TRIAC version not available for US market.



MAGIA

		Global code	US code	CN code
Magia module - Polished gold	2700K - CLIII	1A4721900.27.20	1A4721903.27.20	1A4721908.27.20
Magia module - Polished gold	3000K - CLIII	1A4721900.30.20	1A4721903.30.20	1A4721908.30.20
Magia module - Polished black chrome	2700K - CLIII	1A4722800.27.20	1A4722803.27.20	1A4722808.27.20
Magia module - Polished black chrome	3000K - CLIII	1A4722800.30.20	1A4722803.30.20	1A4722808.30.20

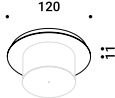
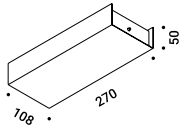
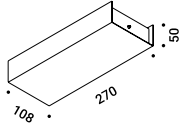
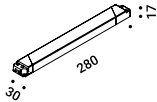
Electrical power supply		Global code	US code	CN code
Ceiling rose - 21W	DALI - PUSH - 1-10V - TRIAC	1A4780300.00.05	-	-
Ceiling rose - 60W	DALI - PUSH - 1-10V - TRIAC	1A4740300.00.05	-	-
Ceiling rose - 21W	DALI - PUSH - 1-10V	-	1A4780303.00.07	-
Ceiling rose - 60W	DALI - PUSH - 1-10V	-	1A4740303.00.07	-
Driver	24V - 50W - IP20 - ON/OFF Max 1 module	1Z1120490	1Z1120490	1Z1120490
Driver	24V - 60W - IP20 - TRIAC/IGBT - 1-10V Max 1 module	-	1Z2020040	-
Driver	24V - 80W - IP20 - ON/OFF Max 3 modules	1Z1120440	1Z1120440	1Z1120440
Driver	24V - 96W - IP20 - TRIAC/IGBT - 1-10V Max 3 modules	-	1Z2020060	-
Driver	24V - 150W - IP67 - 1-10V Max 6 modules	1Z1120500	-	1Z1120500
Controller	DALI - PUSH - 1-10V - TRIAC	1Z2170010	-	1Z0000034
Controller	DALI - PUSH - 1-10V	-	1Z2170020	-

MAGIA

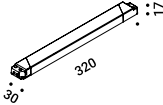
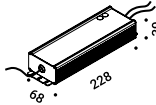
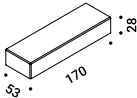
Installation kit		Global code	US code	CN code
Wire guide	1 Piece	1A3040400.00.00	1A3040400.00.00	-
Cable - 6m	Max 3 modules - 1 Piece	1A4730000.00.00	1A4730000.00.00	1A4730000.00.00
Recessed fixing kit - Matt white	For eletrtrical cables - 1 Piece	1X0000300.02.00	1X0000300.02.00	1X0000300.02.00
Recessed fixing kit - Matt black	For eletrtrical cables - 1 Piece	1X0000400.02.00	1X0000400.02.00	1X0000400.02.00
Ceiling fixing kit - Matt white*	For eletrtrical cables - 1 Piece	1X0010300.02.00	1X0010300.02.00	1X0010300.02.00
Ceiling fixing kit - Matt black*	For eletrtrical cables - 1 Piece	1X0010400.02.00	1X0010400.02.00	1X0010400.02.00
Wall back plate - Matt white**	For mounting on brick masonry walls	1X0050300.01.00	1X0050300.01.00	1X0050300.01.00

*Ceiling fixing kit compulsory with 1X0050300.01.00 for US market.
**Wall back plate compulsory with 1X0010300.02.00 / 1X0010400.02.00 for US market.

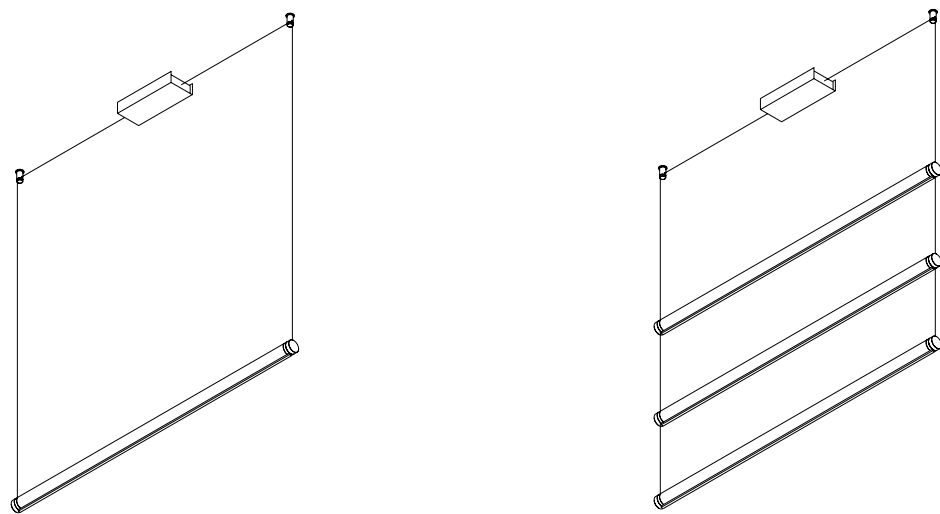
MAGIA

Cable 6m	Standard - 1 Piece Max 3 modules	
Wire guide	Matt black	
Recessed fixing kit	Matt white Matt black	
Ceiling fixing kit	Matt white Matt black	
Wall back plate	Matt white	
Ceiling rose	Matt white Max 1 module	
Ceiling rose	Matt white Max 3 modules	
Driver	Max 1 module	

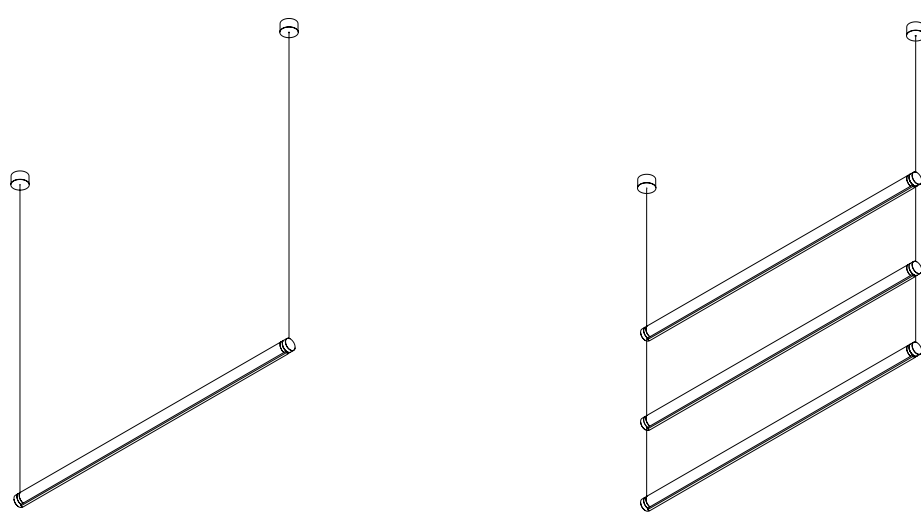
MAGIA

Driver	Max 3 modules	
Driver	Max 6 modules	
Controller	Matt black	

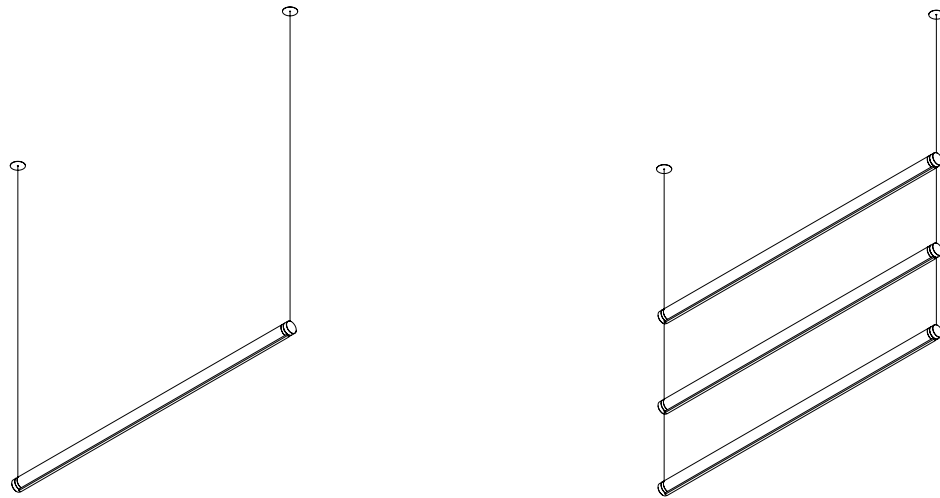
Example of single and multiple installations with ceiling rose



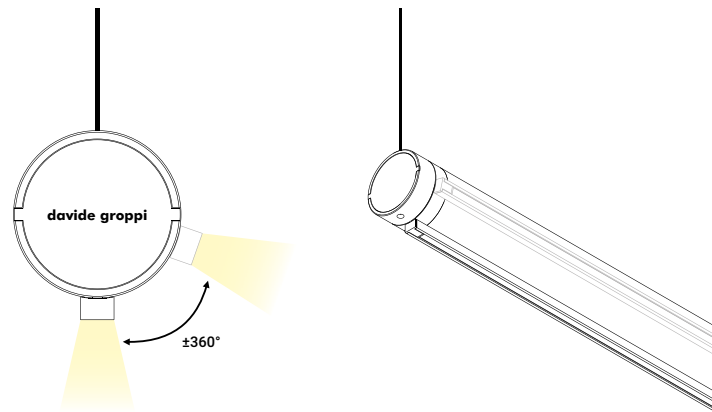
Example of single and multiple installations with ceiling fixing kit



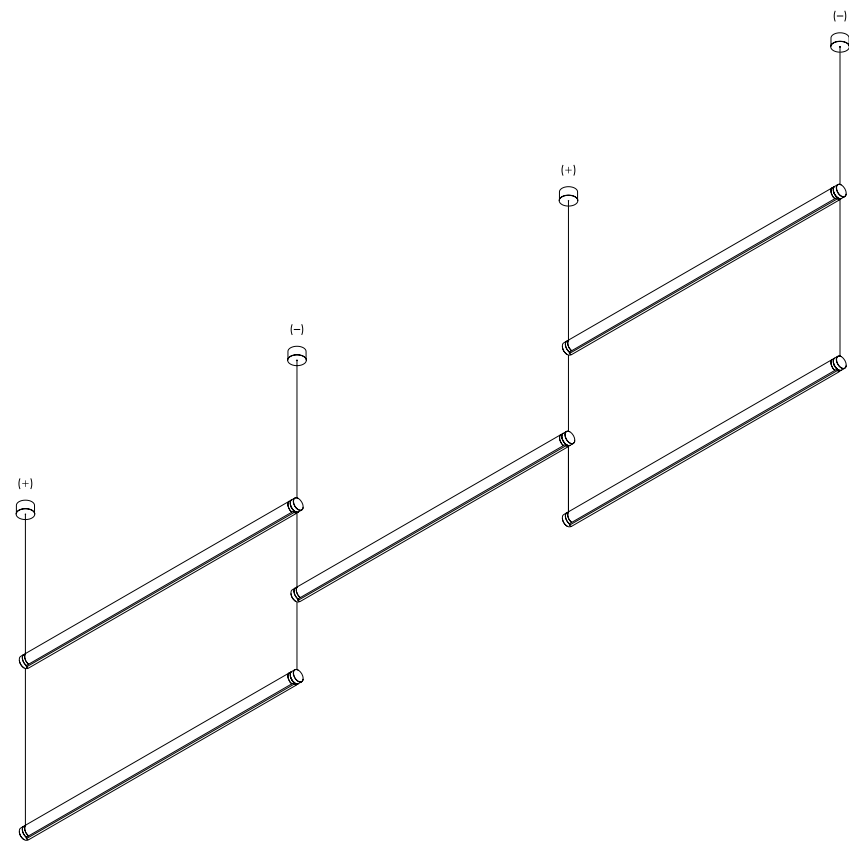
Example of single and multiple installations with recessed fixing kit



Possibility to rotate the module at 360°



Example of multiple installation | Max 3 modules for cable



Une LED puissante, un miroir fin.

Un appareil magique et presque invisible pour une lumière qui multiplie les espaces et offre au regard des perspectives inédites, des profondeurs imprévues et des illusions lumineuses.

A powerful LED and a subtle mirror.

A magic and almost invisible lighting solution, which provides an indirect light that multiplies spaces and gives the eye unprecedented perspectives, unexpected depths, illusions of light.



REFLEX S
Michele Groppi, 2023

REFLEX S

REFLEX S 1 not available for CN market.

Finish	Matt black
Mounting	Suspension
Environment	Indoor

REFLEX S 1

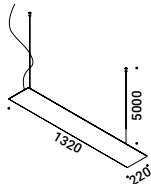
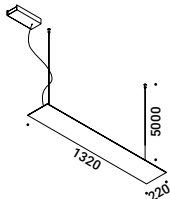
Insulation class	I
Power	54W - (36W)*
Main voltage	110-240V - (120V)*
Frequency	50/60Hz - (60Hz)*
CCT - System flux	2700K ~ 5787lm 3000K ~ 6156lm
CRI	>90
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V

REFLEX S 2

Insulation class	III
Power	49W - (33W)*
Main voltage	500mA DC - (350mA DC)*
CCT - System flux	2700K ~ 5787lm 3000K ~ 6156lm
CRI	>90
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V

*for US market.

CE IP20 / CE  IP20



REFLEX S

		Global code	US code	CN code
Reflex S 1 - Matt black	2700K - DALI - PUSH - 1-10V	1A4790400.27.07	1A4790403.27.07	-
Reflex S 1 - Matt black	3000K - DALI - PUSH - 1-10V	1A4790400.30.07	1A4790403.30.07	-
Reflex S 2 - Matt black	2700K - CLIII	1A4790400.27.20	1A4790403.27.20	1A4790408.27.20
Reflex S 2 - Matt black	3000K - CLIII	1A4790400.30.20	1A4790403.30.20	1A4790408.30.20

Electrical power supply		Global code	US code	CN code
Driver	1000mA - 60W(40W) - IP20 - DALI - PUSH - 1-10V	1Z0241140.1000	-	1Z0241140.1000
Driver	700mA - 50W(40W) - IP20 - DALI - PUSH - 1-10V	-	1Z0241140.700	-

Installation kit		Global code	US code	CN code
Recessed fixing kit - Matt white	For suspension cables - 1 Piece	1X0000300.01.00	1X0000300.01.00	1X0000300.01.00
Recessed fixing kit - Matt black	For suspension cables - 1 Piece	1X0000400.01.00	1X0000400.01.00	1X0000400.01.00
Recessed fixing kit - Matt white	For elettrical cables - 1 Piece	1X0000300.04.00	1X0000300.04.00	1X0000300.04.00
Recessed fixing kit - Matt black	For elettrical cables - 1 Piece	1X0000400.04.00	1X0000400.04.00	1X0000400.04.00
Ceiling fixing kit - Matt white*	For suspension cables - 1 Piece	1X0010300.01.00	1X0010300.01.00	1X0010300.01.00
Ceiling fixing kit - Matt black*	For suspension cables - 1 Piece	1X0010400.01.00	1X0010400.01.00	1X0010400.01.00
Ceiling fixing kit - Matt white*	For elettrical cables - 1 Piece	1X0010300.04.00	1X0010300.04.00	1X0010300.04.00
Ceiling fixing kit - Matt black*	For elettrical cables - 1 Piece	1X0010400.04.00	1X0010400.04.00	1X0010400.04.00
Wall back plate - Matt white**	For mounting on brick masonry walls	1X0050300.01.00	1X0050300.01.00	1X0050300.01.00

*Compulsory with 1X0050300.01.00 for US market.
**Compulsory with 1X0010300.01.00 / 1X0010400.01.00 and 1X0010300.04.00 / 1X0010400.04.00 for US market.



REFLEX S

Une lame de lumière de 7 millimètres seulement d'épaisseur, expression d'une partie de notre pensée, celle la plus pure et la plus essentielle.
La surprise d'une lampe extrêmement fine mais à la fois lumineuse, un élément de conception rationnel et fonctionnel.

A blade of light just 7 millimetres thick, the expression of that purest and most essential part of our thought.
The surprise of an extremely thin, yet at the same time very bright, lamp, an element of a rational, functional project.

SOTTILE
Davide Groppi, 2023



SOTTILE

SOTTILE DE version with dual emission and mono switch.
SOTTILE 1 and SOTTILE 1 DE not available for CN market.

Finish	Brushed bronze Brushed black
Mounting	Suspension
Environment	Indoor

SOTTILE 1

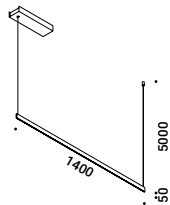
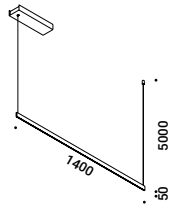
Insulation class	I
Power	21W
Main voltage	220-240V
Frequency	50/60Hz
CCT - System flux	2700K ~ 1692lm 3000K ~ 1855lm
CRI	>90
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V - TRIAC*

SOTTILE 1 DE

Insulation class	I
Power	42W
Main voltage	120-240V
Frequency	50/60Hz
CCT - System flux	2700K ~ Down 1692lm - Up 1692lm 3000K ~ Down 1855lm - Up 1855lm
CRI	>90
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V - TRIAC*

*TRIAC version not available for US market.

CE IP20



SOTTILE 2

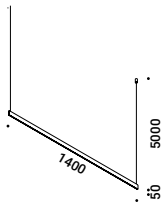
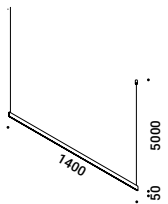
Insulation class	III
Power	19W
Main voltage	24V DC
CCT - System flux	2700K ~ 1692lm 3000K ~ 1855lm
CRI	>90
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V - TRIAC*

SOTTILE 2 DE

Insulation class	III
Power	38W
Main voltage	24V DC
CCT - System flux	2700K ~ Down 1692lm - Up 1692lm 3000K ~ Down 1855lm - Up 1855lm
CRI	>90
Driver	Remote not included
Dimming type	DALI - PUSH - 1-10V - TRIAC*

*TRIAC version not available for US market.

CE III IP20



SOTTILE

		Global code	US code	CN code
Sottile 1 - Brushed bronze	2700K - DALI - PUSH - 1-10V - TRIAC	1A4232900.27.05	-	-
Sottile 1 - Brushed bronze	3000K - DALI - PUSH - 1-10V - TRIAC	1A4232900.30.05	-	-
Sottile 1 - Brushed bronze	2700K - DALI - PUSH - 1-10V	-	1A4232903.27.07	-
Sottile 1 - Brushed bronze	3000K - DALI - PUSH - 1-10V	-	1A4232903.30.07	-
Sottile 1 - Brushed black	2700K - DALI - PUSH - 1-10V - TRIAC	1A4233600.27.05	-	-
Sottile 1 - Brushed black	3000K - DALI - PUSH - 1-10V - TRIAC	1A4233600.30.05	-	-
Sottile 1 - Brushed black	2700K - DALI - PUSH - 1-10V	-	1A4233603.27.07	-
Sottile 1 - Brushed black	3000K - DALI - PUSH - 1-10V	-	1A4233603.30.07	-
Sottile 1 DE - Brushed bronze	2700K - DALI - PUSH - 1-10V - TRIAC	1A4642900.27.05	-	-
Sottile 1 DE - Brushed bronze	3000K - DALI - PUSH - 1-10V - TRIAC	1A4642900.30.05	-	-
Sottile 1 DE - Brushed bronze	2700K - DALI - PUSH - 1-10V	-	1A4642903.27.07	-
Sottile 1 DE - Brushed bronze	3000K - DALI - PUSH - 1-10V	-	1A4642903.30.07	-
Sottile 1 DE - Brushed black	2700K - DALI - PUSH - 1-10V - TRIAC	1A4643600.27.05	-	-
Sottile 1 DE - Brushed black	3000K - DALI - PUSH - 1-10V - TRIAC	1A4643600.30.05	-	-
Sottile 1 DE - Brushed black	2700K - DALI - PUSH - 1-10V	-	1A4643603.27.07	-
Sottile 1 DE - Brushed black	3000K - DALI - PUSH - 1-10V	-	1A4643603.30.07	-
Sottile 2 - Brushed bronze	2700K - CLIII	1A4232900.27.20	1A4232903.27.20	1A4232908.27.20
Sottile 2 - Brushed bronze	3000K - CLIII	1A4232900.30.20	1A4232903.30.20	1A4232908.30.20
Sottile 2 - Brushed black	2700K - CLIII	1A4233600.27.20	1A4233603.27.20	1A4233608.27.20
Sottile 2 - Brushed black	3000K - CLIII	1A4233600.30.20	1A4233603.30.20	1A4233608.30.20
Sottile 2 DE - Brushed bronze	2700K - CLIII	1A4642900.27.20	1A4642903.27.20	1A4642908.27.20
Sottile 2 DE - Brushed bronze	3000K - CLIII	1A4642900.30.20	1A4642903.30.20	1A4642908.30.20
Sottile 2 DE - Brushed black	2700K - CLIII	1A4643600.27.20	1A4643603.27.20	1A4643608.27.20
Sottile 2 DE - Brushed black	3000K - CLIII	1A4643600.30.20	1A4643603.30.20	1A4643608.30.20



SOTTILE

SOTTILE

Electrical power supply		Global code	US code	CN code
Driver	24V - 50W - IP20 - ON/OFF	1Z1120490	1Z1120490	1Z1120490
Driver	24V - 60W - IP20 - TRIAC - 1-10V	-	1Z2020040	-
Controller	DALI - PUSH - 1-10V - TRIAC	1Z2170010	-	1Z0000034
Controller	DALI - PUSH - 1-10V	-	1Z2170020	-
Compulsory installation kit		Global code	US code	CN code
Recessed fixing kit - Matt white	For suspension cables - 1 Piece	1X0000300.01.00	1X0000300.01.00	1X0000300.01.00
Recessed fixing kit - Matt black	For suspension cables - 1 Piece	1X0000400.01.00	1X0000400.01.00	1X0000400.01.00
Recessed fixing kit - Matt white	For elettrical cables - 1 Piece	1X0000300.04.00	1X0000300.04.00	1X0000300.04.00
Recessed fixing kit - Matt black	For elettrical cables - 1 Piece	1X0000400.04.00	1X0000400.04.00	1X0000400.04.00
Ceiling fixing kit - Matt white*	For suspension cables - 1 Piece	1X0010300.01.00	1X0010300.01.00	1X0010300.01.00
Ceiling fixing kit - Matt black*	For suspension cables - 1 Piece	1X0010400.01.00	1X0010400.01.00	1X0010400.01.00
Ceiling fixing kit - Matt white*	For elettrical cables - 1 Piece	1X0010300.04.00	1X0010300.04.00	1X0010300.04.00
Ceiling fixing kit - Matt black*	For elettrical cables - 1 Piece	1X0010400.04.00	1X0010400.04.00	1X0010400.04.00
Wall back plate - Matt white**	For mounting on brick masonry walls	1X0050300.01.00	1X0050300.01.00	1X0050300.01.00

*Celing fixing kit compulsory with 1X0050300.01.00 for US market.
**Wall back plate compulsory with 1X0010300.01.00 / 1X0010400.01.00 and 1X0010300.04.00 / 1X0010400.04.00 for US market.



SOTTILE

La pureté du cône suspendu renferme une petite machine de lumière qui produit simultanément de la lumière directe, indirecte et diffuse.
Au-dessus de la table, Sottosopra : pure, élégante, merveilleusement efficace.

The purity of the suspended cone encases a small light machine that produces direct, indirect and diffused light at the same time.
Above the table, Sottosopra: pure, elegant, wonderfully efficient.

SOTTOSOPRA
Davide Groppi, 2023



SOTTOSOPRA

Dual emission and double switch lamp.
SOTTOSOPRA 1 not available for CN market.

Finish	Matt white
Mounting	Suspension
Environment	Indoor

SOTTOSOPRA 1

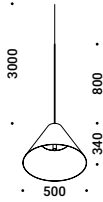
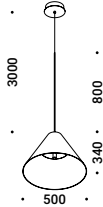
Insulation class	I
Power	30 W
Main voltage	110-240V
Frequency	50/60Hz
CCT - System flux	2700K ~ Down 228lm - Up 1827lm 3000K ~ Down 245lm - Up 1876lm
CRI	Down >90 - Up >80
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V

SOTTOSOPRA 2

Insulation class	III
Power	30W
Main voltage	500mA DC
CCT - System flux	2700K ~ Down 228lm - Up 1827lm 3000K ~ Down 245lm - Up 1876lm
CRI	Down >90 - Up >80
Driver	Remote not included
Dimming type	DALI* - PUSH* - 1-10V - TRIAC**

*DALI - PUSH not available for US market.
**TRIAC version not available for CN market.

CE IP20 / CE IP20



SOTTOSOPRA

SOTTOSOPRA

		Global code	US code	CN code
Sottosopra 1 - Matt white	2700K - TRIAC	1A4540300.27.02	1A4540303.27.02	-
Sottosopra 1 - Matt white	3000K - TRIAC	1A4540300.30.02	1A4540303.30.02	-
Sottosopra 1 - Matt white	2700K - 1-10V	-	1A4540303.27.03	-
Sottosopra 1 - Matt white	3000K - 1-10V	-	1A4540303.30.03	-
Sottosopra 1 - Matt white	2700K - DALI - PUSH - 1-10V	1A4540300.27.07	-	-
Sottosopra 1 - Matt white	3000K - DALI - PUSH - 1-10V	1A4540300.30.07	-	-
Sottosopra 2 - Matt white	2700K - CLIII	1A4540300.27.20	1A4540303.27.20	1A4540308.27.20
Sottosopra 2 - Matt white	3000K - CLIII	1A4540300.30.20	1A4540303.30.20	1A4540308.30.20
Electrical power supply		Global code	US code	CN code
Driver	500mA - 25W(13,5W) - IP20 - DALI - PUSH - 1-10V Compulsory 2 pieces	1Z0241270.500	-	-
Driver	500mA - 36,4W - IP20 - TRIAC Compulsory 2 pieces	1Z2270010.500	-	-
Driver	500mA - 30W - IP20 - TRIAC - 1-10V	-	1Z2020050.500	-
Driver	500mA - 26,5W(26,5W) - IP20 - DALI - PUSH - 1-10V Compulsory 2 pieces	-	-	1Z0240530.500
Installation kit		Global code	US code	CN code
Recessed fixing kit - Matt white	For elettrical cables - 1 Piece	1X0000300.05.00	1X0000300.05.00	1X0000300.05.00
Recessed fixing kit - Matt black	For elettrical cables - 1 Piece	1X0000400.05.00	1X0000400.05.00	1X0000400.05.00



SOTTOSOPRA

Louis XIV est la lettre la plus extravagante de notre alphabet lumineux.
Un projet désobéissant, qui traduit en lumière une certaine rébellion
contre les modèles habituels de faire des lampes. Je souhaitais aborder
le thème du lustre à pampilles: Louis XIV est la seule solution possible,
selon nos poétiques, entre légèreté et ironie.

Louis XIV is the freakiest letter of our light alphabet.
It's a disobedient design that translates a certain rebellion to common
lamp models into light.
I wanted to investigate the idea of the chandelier: in line with our poetics,
Louis XIV is the only possible solution for lightness and irony.

LOUIS XIV
Davide Groppi, 2023



LOUIS XIV (ricordo di un lampadario a gocce)

Dual emission and double switch lamp.
LOUIS XIV 1 not available for CN market.

Finish	Polished gold
Mounting	Suspension
Environment	Indoor

LOUIS XIV 1

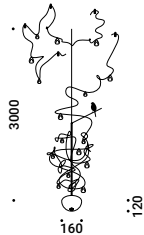
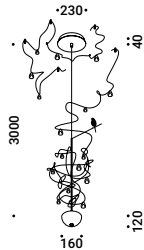
Insulation class	I
Power	30W
Main voltage	110-240V
Frequency	50/60Hz
CCT - System flux	2700K ~ Down 410lm - Up 1650lm 3000K ~ Down 410lm - Up 1650lm
CRI	>90
Driver	Integrated
Dimming type	DALI - PUSH - 1-10V

LOUIS XIV 2

Insulation class	III
Power	30W
Main voltage	500mA DC
CCT - System flux	2700K ~ Down 410lm - Up 1650lm 3000K ~ Down 410lm - Up 1650lm
CRI	>90
Driver	Remote not included
Dimming type	DALI* - PUSH* - 1-10V - TRIAC**

*DALI - PUSH not available for US market.
**TRIAC version not available for CN market.

CE IP20 / CE IP20



LOUIS XIV (ricordo di un lampadario a gocce)

		Global code	US code	CN code
Louis XIV 1 - Polished gold	2700K - TRIAC	1A4361900.27.02	1A4361903.27.02	-
Louis XIV 1 - Polished gold	3000K - TRIAC	1A4361900.30.02	1A4361903.30.02	-
Louis XIV 1 - Polished gold	2700K - 1/10V	-	1A4361903.27.03	-
Louis XIV 1 - Polished gold	3000K - 1/10V	-	1A4361903.30.03	-
Louis XIV 1 - Polished gold	2700K - DALI - PUSH - 1-10V	1A4361900.27.07	-	-
Louis XIV 1 - Polished gold	3000K - DALI - PUSH - 1-10V	1A4361900.30.07	-	-
Louis XIV 2 - Polished gold	2700K - CLIII	1A4361900.27.20	1A4361903.27.20	1A4361908.27.20
Louis XIV 2 - Polished gold	3000K - CLIII	1A4361900.30.20	1A4361903.30.20	1A4361908.30.20

Electrical power supply		Global code	US code	CN code
Driver	500mA - 25W(13,5W) - IP20 - DALI - PUSH - 1-10V Compulsory 2 pieces	1Z0241270.500	-	-
Driver	500mA - 36,4W - IP20 - TRIAC Compulsory 2 pieces	1Z2270010.500	-	-
Driver	500mA - 30W - IP20 - TRIAC - 1-10V	-	1Z2020050.500	-
Driver	500mA - 26,5W(26,5W) - IP20 - DALI - PUSH - 1-10V Compulsory 2 pieces	-	-	1Z0240530.500

Installation kit		Global code	US code	CN code
Recessed fixing kit - Matt white	For elettrical cables - 1 Piece	1X0000300.05.00	1X0000300.05.00	1X0000300.05.00
Recessed fixing kit - Matt black	For elettrical cables - 1 Piece	1X0000400.05.00	1X0000400.05.00	1X0000400.05.00



LOUIS XIV

Un système à rail réduit au maximum, avec de minuscules corps lumineux, tels de petits Colibri qui se posent là où cela est nécessaire.

A minimal track system with tiny lights, small hummingbirds that perch where needed.

COLIBRÌ
Davide Groppi, 2023



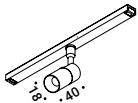
COLIBRÌ

Lamp not available for US and CN markets.

Finish	Matt black
Mounting	Wall / Ceiling
Environment	Indoor

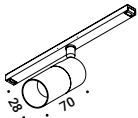
COLIBRÌ 18

Insulation class	III
Power	2W
Main voltage	48V DC
Beam	15° - 25°
CCT - System flux	2700K ~ 81lm - 79lm 3000K ~ 84lm - 81lm
CRI	>90
Driver	Remote not included
Dimming type	DALI



COLIBRÌ 28

Insulation class	III
Power	4W
Main voltage	48V DC
Beam	15° - 25°
CCT - System flux	2700K ~ 147lm - 250lm 3000K ~ 151lm - 258lm
CRI	>90
Driver	Remote not included
Dimming type	DALI



CE IP20



COLIBRÌ

COLIBRÌ

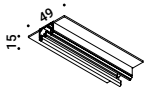
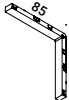
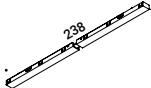
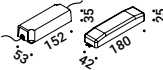
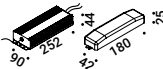
		Global code	US code	CN code
Colibrì 18 - Beam 15° - Matt black	2700K - DALI	1A4260400.27.01	-	-
Colibrì 18 - Beam 15° - Matt black	3000K - DALI	1A4260400.30.01	-	-
Colibrì 18 - Beam 25° - Matt black	2700K - DALI	1A4270400.27.01	-	-
Colibrì 18 - Beam 25° - Matt black	3000K - DALI	1A4270400.30.01	-	-
Colibrì 28 - Beam 15° - Matt black	2700K - DALI	1A4280400.27.01	-	-
Colibrì 28 - Beam 15° - Matt black	3000K - DALI	1A4280400.30.01	-	-
Colibrì 28 - Beam 25° - Matt black	2700K - DALI	1A4290400.27.01	-	-
Colibrì 28 - Beam 25° - Matt black	3000K - DALI	1A4290400.30.01	-	-

Electrical power supply		Global code	US code	CN code
Driver	48V - 60W - IP20 - DALI	1A4170000.19.00	-	-
Driver	48V - 150W - IP20 - DALI	1A2810000.11.00	-	-



COLIBRÌ

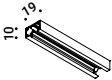
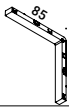
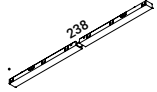
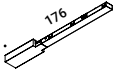
COLIBRI - Recessed track

Track 1m Track 2m Track 3m	Matt black	
Power connector	Matt black	
End cap	Matt black	
Cover 1m Cover 2m Cover 3m	Matt white Matt black	
Template for track	Standard	
L-Joint	Matt black	
L-Feed ceiling wall	Matt black	
Flexible joint	Matt black	
Jointing connector	Matt black	
Locking tool for PVC	Standard	
Driver	Remote power kit - 60W	
Driver	Remote power kit - 150W	

COLIBRI - Recessed track

	Global code	US code	CN code
Track 1m - Matt black	1A4180400.01.00	-	-
Track 2m - Matt black	1A4180400.02.00	-	-
Track 3m - Matt black	1A4180400.03.00	-	-
Power connector - Matt black	1A4180400.04.00	-	-
End cap - Matt black	1A4180400.05.00	-	-
Cover 1m - Matt white	1A4180300.06.00	-	-
Cover 1m - Matt black	1A4180400.06.00	-	-
Cover 2m - Matt white	1A4180300.07.00	-	-
Cover 2m - Matt black	1A4180400.07.00	-	-
Cover 3m - Matt white	1A4180300.08.00	-	-
Cover 3m - Matt black	1A4180400.08.00	-	-
Template for track	1A4180000.09.00	-	-
L-Joint - Matt black	1A4170400.13.00	-	-
L-Feed ceiling wall - Matt black	1A4170400.14.00	-	-
Flexible joint - Matt black	1A4170400.15.00	-	-
Jointing connector - Matt black	1A4170400.16.00	-	-
Locking tool for PVC	1A4170000.17.00	-	-

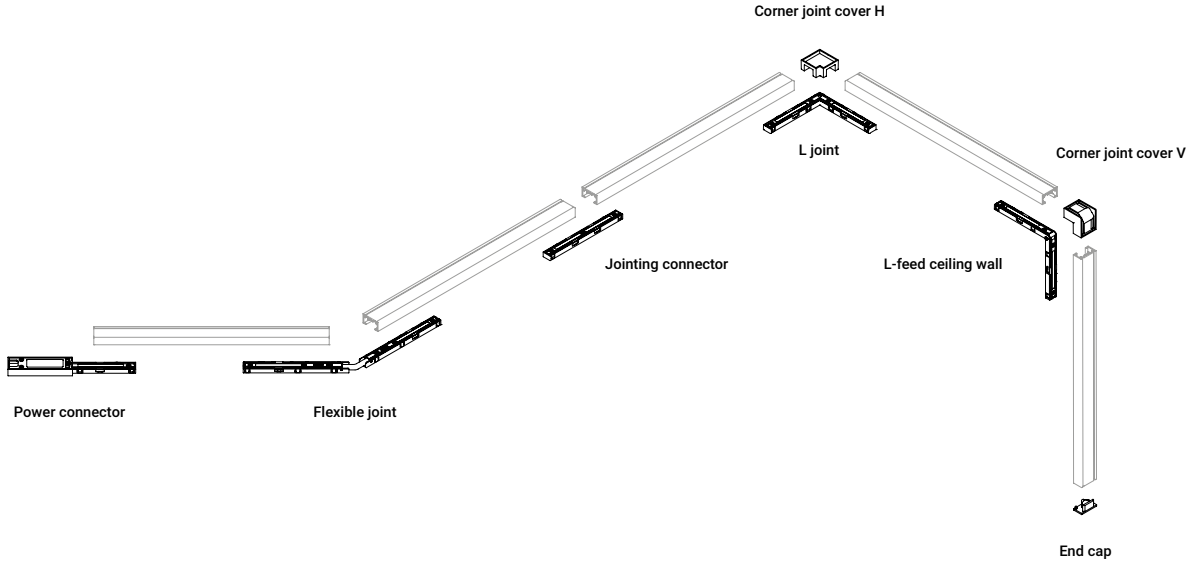
COLIBRI - Wall / Ceiling track

Track 1m	Matt white	
Track 2m	Matt black	
Track 3m		
Power connector	Matt white Matt black	
End cap	Matt white Matt black	
Cover 3m	Matt white Matt black	
Corner joint cover H	Matt white Matt black	
Corner joint cover V	Matt white Matt black	
L-Joint	Matt black	
L-Feed ceiling wall	Matt black	
Flexible joint	Matt black	
Jointing connector	Matt black	
Locking tool for PVC	Standard	
Endless adapter	Standard	

COLIBRI - Wall / Ceiling track

	Global code	US code	CN code
Track 1m - Matt white	1A4170300.01.00	-	-
Track 1m - Matt black	1A4170400.01.00	-	-
Track 2m - Matt white	1A4170300.02.00	-	-
Track 2m - Matt black	1A4170400.02.00	-	-
Track 3m - Matt white	1A4170300.03.00	-	-
Track 3m - Matt black	1A4170400.03.00	-	-
Power connector - Matt black	1A4170400.04.00	-	-
Corner joint cover H - Matt white	1A4170300.05.00	-	-
Corner joint cover H - Matt black	1A4170400.05.00	-	-
Corner joint cover V - Matt white	1A4170300.06.00	-	-
Corner joint cover V - Matt black	1A4170400.06.00	-	-
End cap - Matt white	1A4170300.07.00	-	-
End cap - Matt black	1A4170400.07.00	-	-
Cover 3m - Matt white	1A4170300.08.00	-	-
Cover 3m - Matt black	1A4170400.08.00	-	-
L-Joint - Matt black	1A4170400.13.00	-	-
L-Feed ceiling wall - Matt black	1A4170400.14.00	-	-
Flexible joint - Matt black	1A4170400.15.00	-	-
Jointing connector - Matt black	1A4170400.16.00	-	-
Locking tool for PVC	1A4170000.17.00	-	-
Endless adapter	1A4170000.20.00	-	-

COLIBRI - Wall / Ceiling track



Nous sommes partis de l'obscurité pour révéler la lumière dans sa manifestation la plus pure et innocente.

Un petit point noir ne dévoile sa fonction que lorsque cela est nécessaire. Pour nous, le secret de la lumière ne réside pas dans la forme, ou dans certains virtuosismes productifs, mais dans le choix et dans l'adoption d'une méthode, la méthode de l'étonnement et de la mémoire.

We started with the darkness to reveal the light in its purest and most innocent manifestation.

A small black dot reveals its function only when necessary.

For us the secret of light lies not in its shape, or in some technical virtuosity, but in the choice and assumption of a method, the method of amazement and memory.

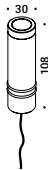
BUJO

Maurici Ginés, 2023

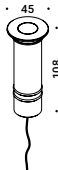


BUIO

Finish	Matt black
Mounting	Wall / Floor / Recessed
Environment	Indoor / Outdoor
Insulation class	III
Power	4,5W
LED current	24V DC
Beam	13° - 18° - 25° - Elliptical
CCT - System flux	2700K ~ 260lm 3000K ~ 290lm
CRI	90
Driver	Remote not included
Dimming type	Not dimmable



Buio



Buio trim



Buio trimless



BUIO

BUIO

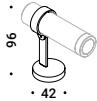
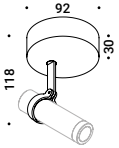
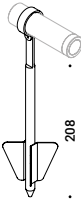
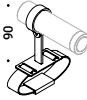
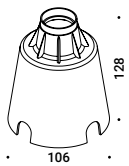
		Global code	US code	CN code
Buio 13° - Matt black	2700K - CLIII - Black filter	1A5040400.27.20	1A5040403.27.20	1A5040408.27.20
Buio 13° - Matt black	3000K - CLIII - Black filter	1A5040400.30.20	1A5040403.30.20	1A5040408.30.20
Buio 18° - Matt black	2700K - CLIII - Black filter	1A5050400.27.20	1A5050403.27.20	1A5050408.27.20
Buio 18° - Matt black	3000K - CLIII - Black filter	1A5050400.30.20	1A5050403.30.20	1A5050408.30.20
Buio 25° - Matt black	2700K - CLIII - Black filter	1A5060400.27.20	1A5060403.27.20	1A5060408.27.20
Buio 25° - Matt black	3000K - CLIII - Black filter	1A5060400.30.20	1A5060403.30.20	1A5060408.30.20
Buio elliptical - Matt black	2700K - CLIII - Black filter	1A5070400.27.20	1A5070403.27.20	1A5070408.27.20
Buio elliptical - Matt black	3000K - CLIII - Black filter	1A5070400.30.20	1A5070403.30.20	1A5070408.30.20
Buio 13° - Matt black	2700K - CLIII - Transparent filter	1A5080400.27.20	1A5080403.27.20	1A5080408.27.20
Buio 13° - Matt black	3000K - CLIII - Transparent filter	1A5080400.30.20	1A5080403.30.20	1A5080408.30.20
Buio 18° - Matt black	2700K - CLIII - Transparent filter	1A5090400.27.20	1A5090403.27.20	1A5090408.27.20
Buio 18° - Matt black	3000K - CLIII - Transparent filter	1A5090400.30.20	1A5090403.30.20	1A5090408.30.20
Buio 25° - Matt black	2700K - CLIII - Transparent filter	1A5100400.27.20	1A5100403.27.20	1A5100408.27.20
Buio 25° - Matt black	3000K - CLIII - Transparent filter	1A5100400.30.20	1A5100403.30.20	1A5100408.30.20
Buio elliptical - Matt black	2700K - CLIII - Transparent filter	1A5110400.27.20	1A5110403.27.20	1A5110408.27.20
Buio elliptical - Matt black	3000K - CLIII - Transparent filter	1A5110400.30.20	1A5110403.30.20	1A5110408.30.20
Buio trim 13° - Matt black	2700K - CLIII - Black filter	1A5120400.27.20	1A5120403.27.20	1A5120408.27.20
Buio trim 13° - Matt black	3000K - CLIII - Black filter	1A5120400.30.20	1A5120403.30.20	1A5120408.30.20
Buio trim 18° - Matt black	2700K - CLIII - Black filter	1A5130400.27.20	1A5130403.27.20	1A5130408.27.20
Buio trim 18° - Matt black	3000K - CLIII - Black filter	1A5130400.30.20	1A5130403.30.20	1A5130408.30.20
Buio trim 25° - Matt black	2700K - CLIII - Black filter	1A5140400.27.20	1A5140403.27.20	1A5140408.27.20
Buio trim 25° - Matt black	3000K - CLIII - Black filter	1A5140400.30.20	1A5140403.30.20	1A5140408.30.20
Buio trim elliptical - Matt black	2700K - CLIII - Black filter	1A5150400.27.20	1A5150403.27.20	1A5150408.27.20
Buio trim elliptical - Matt black	3000K - CLIII - Black filter	1A5150400.30.20	1A5150403.30.20	1A5150408.30.20
Buio trim 13° - Matt black	2700K - CLIII - Transparent filter	1A5160400.27.20	1A5160403.27.20	1A5160408.27.20
Buio trim 13° - Matt black	3000K - CLIII - Transparent filter	1A5160400.30.20	1A5160403.30.20	1A5160408.30.20
Buio trim 18° - Matt black	2700K - CLIII - Transparent filter	1A5170400.27.20	1A5170403.27.20	1A5170408.27.20
Buio trim 18° - Matt black	3000K - CLIII - Transparent filter	1A5170400.30.20	1A5170403.30.20	1A5170408.30.20
Buio trim 25° - Matt black	2700K - CLIII - Transparent filter	1A5180400.27.20	1A5180403.27.20	1A5180408.27.20
Buio trim 25° - Matt black	3000K - CLIII - Transparent filter	1A5180400.30.20	1A5180403.30.20	1A5180408.30.20

		Global code	US code	CN code
Buio trim elliptical - Matt black	2700K - CLIII - Transparent filter	1A5190400.27.20	1A5190403.27.20	1A5190408.27.20
Buio trim elliptical - Matt black	3000K - CLIII - Transparent filter	1A5190400.30.20	1A5190403.30.20	1A5190408.30.20
Buio trimless 13° - Matt black	2700K - CLIII - Black filter	1A5200400.27.20	1A5200403.27.20	1A5200408.27.20
Buio trimless 13° - Matt black	3000K - CLIII - Black filter	1A5200400.30.20	1A5200403.30.20	1A5200408.30.20
Buio trimless 18° - Matt black	2700K - CLIII - Black filter	1A5210400.27.20	1A5210403.27.20	1A5210408.27.20
Buio trimless 18° - Matt black	3000K - CLIII - Black filter	1A5210400.30.20	1A5210403.30.20	1A5210408.30.20
Buio trimless 25° - Matt black	2700K - CLIII - Black filter	1A5220400.27.20	1A5220403.27.20	1A5220408.27.20
Buio trimless 25° - Matt black	3000K - CLIII - Black filter	1A5220400.30.20	1A5220403.30.20	1A5220408.30.20
Buio trimless elliptical - Matt black	2700K - CLIII - Black filter	1A5230400.27.20	1A5230403.27.20	1A5230408.27.20
Buio trimless elliptical - Matt black	3000K - CLIII - Black filter	1A5230400.30.20	1A5230403.30.20	1A5230408.30.20
Buio trimless 13° - Matt black	2700K - CLIII - Transparent filter	1A5240400.27.20	1A5240403.27.20	1A5240408.27.20
Buio trimless 13° - Matt black	3000K - CLIII - Transparent filter	1A5240400.30.20	1A5240403.30.20	1A5240408.30.20
Buio trimless 18° - Matt black	2700K - CLIII - Transparent filter	1A5250400.27.20	1A5250403.27.20	1A5250408.27.20
Buio trimless 18° - Matt black	3000K - CLIII - Transparent filter	1A5250400.30.20	1A5250403.30.20	1A5250408.30.20
Buio trimless 25° - Matt black	2700K - CLIII - Transparent filter	1A5260400.27.20	1A5260403.27.20	1A5260408.27.20
Buio trimless 25° - Matt black	3000K - CLIII - Transparent filter	1A5260400.30.20	1A5260403.30.20	1A5260408.30.20
Buio trimless elliptical - Matt black	2700K - CLIII - Transparent filter	1A5270400.27.20	1A5270403.27.20	1A5270408.27.20
Buio trimless elliptical - Matt black	3000K - CLIII - Transparent filter	1A5270400.30.20	1A5270403.30.20	1A5270408.30.20

Accessories		Global code	US code	CN code
Wall Bracket	Brushed INOX	1A4431000.00.00	1A4431000.00.00	1A4431000.00.00
Ceiling rose	Brushed INOX	1A4441000.00.00	1A4441000.00.00	1A4441000.00.00
Earth spike	Brushed INOX	1A4451000.00.00	1A4451000.00.00	1A4451000.00.00
Tree strap	1m	1A4590000.00.00	1A4590000.00.00	1A4590000.00.00
Concrete box		1A5280000.00.00	1A5280000.00.00	1A5280000.00.00

Electrical power supply		Global code	US code	CN code
Driver	24V - 25W - IP67 - ON/OFF	1Z1120620	1Z1120620	1Z1120620

BUIO

Wall bracket	Brushed inox	
Ceiling rose	Matt black	
Earth spike	Brushed inox	
Tree strap 1m		
Concrete box		



BUIO

Les ampoules abandonnées, nues, m'ont toujours ému.
Sur les murs des maisons de montagne, dans les campagnes de ma
plaine. Des travaux pas encore terminés, des lampes encore à définir,
des pensées éphémères qui deviennent poésie.

I have always been thrilled by bare, abandoned lamps.
On the walls of mountain huts, in the countryside of my plain.
Unfinished works, lamps still to be decided, ephemeral thoughts that
become poetry.

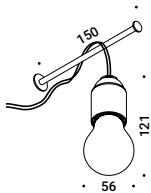
HAZARD
Davide Groppi, 2023



HAZARD

Lamp not available for US and CN markets.

Finish	Standard
Mounting	Wall
Environment	Outdoor
Insulation class	III
Main voltage	36V DC
Power	0,6W
Socket	E27
CCT - System flux	2200K - 50lm
CRI	80
Driver	Remote not included
Dimming type	Not dimmable



HAZARD

HAZARD

		Global code	US code	CN code
Hazard	2200K - CLIII	1A4210000.22.20	-	-
		Global code	US code	CN code
Electrical power supply				
Driver	36V - 36W - IP67 - ON/OFF	1Z1120590	-	-



HAZARD

La nuit est toujours une source d'inspiration. Nous marchons et nous ne sommes pas seuls. Nuit est une petite compagne de voyage qui dessine nos promenades nocturnes.

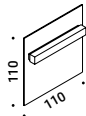
Night has always been a source of inspiration. We walk, and we are not alone. Nuit is a small travel companion that draws our night-time journeys.

NUIT
Maurici Ginés, 2023



NUIT

Finish	Matt white Gravity black Blasted inox
Mounting	Wall
Environment	Indoor / Outdoor
Insulation class	III
Main voltage	24V DC
Power	1W
CCT - System flux	2700K ~ 45lm 3000K ~ 50lm
CRI	90
Driver	Remote not included
Dimming type	Not dimmable



NUIT

		Global code	US code	CN code
Nuit - Matt white	2700K - CLIII	1A1320300.27.20	1A1320303.27.20	1A1320308.27.20
Nuit - Matt white	3000K - CLIII	1A1320300.30.20	1A1320303.30.20	1A1320308.30.20
Nuit - Gravity black	2700K - CLIII	1A1322700.27.20	1A1322703.27.20	1A1322708.27.20
Nuit - Gravity black	3000K - CLIII	1A1322700.30.20	1A1322703.30.20	1A1322708.30.20
Nuit - Blasted inox	2700K - CLIII	1A1323800.27.20	1A1323803.27.20	1A1323808.27.20
Nuit - Blasted inox	3000K - CLIII	1A1323800.30.20	1A1323803.30.20	1A1323808.30.20

Electrical power supply		Global code	US code	CN code
Driver	24V - 25W - IP67 - ON/OFF	1Z1120620	1Z1120620	1Z1120620

Accessories		Global code	US code	CN code
Concrete box		1A4460000.00.00	1A4460000.00.00	1A4460000.00.00
Plasterboard frame - Matt white	12,5mm	1A4470300.00.00	1A4470300.00.00	1A4470300.00.00
Adapter plasterboard frame	25mm	1A5030000.00.00	1A5030000.00.00	1A5030000.00.00



NUIT



Cette brochure doit être consultée avec notre manuel technique. Notre site Web propose plus d'images et des informations détaillées et mises à jour. Visitez notre site Web davidegroppi.com

This brochure must be consulted together with our technical handbook. Our website offers more images and detailed up-to-date information. Visit our website davidegroppi.com

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Société à actionnaire unique sujette à la direction et la coordination de IDB spa