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July 2020 Printed

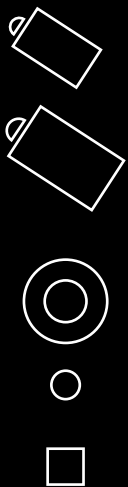
FLUVIA
ARCHITECTURAL
LIGHTING

simon



FLUVIA

ART OF LIGHT
STYLE OF SPACE



Design Simon

FLUVIA is a classic of Simon in architectural lighting and has won international awards such as IF Award, Red Dot Award, Plus X Award.

FLUVIA endows architect with unique design concept and arouse emotions in people with multiple scenarios created by its appealing and innovative design.



Inspiration & Creation

Humans cannot live without space where light is important in creating atmosphere.

Light is used to create atmosphere in spaces and highlight architects. Lighting design and light combination can endow each space with uniqueness, which has change people's idea about interior lighting.

Together with architect, FLUVIA add innovative and imaginative elements to spaces.

Simon in the world

Simon was established by Arturo Simon in 1916. The earliest factory was located in Olot, Catalonia, Spain. In 1972, the headquarter of Simon Group was relocated to Barcelona, which is renowned as the Flower of Europe.

Simon mainly specializes in producing switches, sockets, lighting and home smart systems. Always dedicated to product innovation, Simon has developed many products with intellectual property rights and won many honors, such as Spanish Royal Outstanding Enterprise and Spain’s national Product Design Award.

Through a century of development, Simon group has established production bases in countries around the world, including China, Russia, India, Brazil, Mexico, Poland etc., and a sales network that covers over 90 countries across four continents.

Simon Lighting

Simon lighting was established in 1922, and its original name was Reflectores Puig. It was the most important luminaire manufacturer in Spain at that time. Also, it cooperated with the Spanish Ministry of Labor to standardize the lighting requirement for workplace in 1940s.

In 2010, Simon Lighting has set up a lighting R&D center in China officially and introduced advanced LED technology and product into Chinese market successfully.

In 2013, Simon has gradually launched Slim System, Drop, Loop, Arch, Point, Slim from the Fluvia collection. Fluvia is an outstanding representative of architectural lighting and has been rewarded by international awards many times, such as iF Award, Red Dot Award, Plus X Award.

Simon will continually launch diversified products with a reliable quality, professional technology and perfect service, to offer a total lighting solution based on customer’s needs.

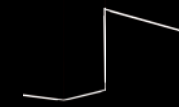


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X-LESS SYSTEM



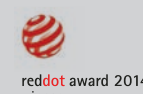
SLIM SYSTEM

Slim System

Slim System are customizable, flexible and versatile lighting structures drawing on the three dimensions of space and adapting formally and luminally to the architecture.

Its modules are pieces designed to be assembled easily to allow creativity, and the composition of unique structures integrated into interior design. A light only appearing when necessary.

Josep Lluscà design for Simon







Architectural integration

Its formal purity and its ability to extend itself over the space turn it into an additional structural element with which you can create functional sculptures that integrate into various environments.

Free compositions

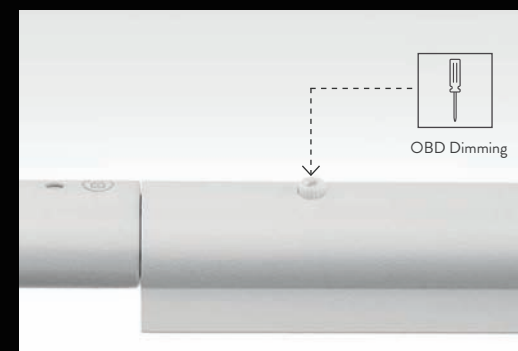
Slim System is a configurable system that allows lighting compositions to be built in any direction using minimal parts. The connectors between modules have been especially designed to facilitate quick installation.



Customized optical

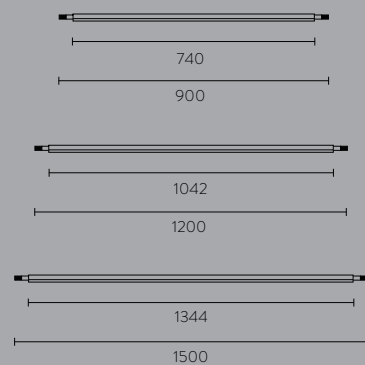
The light block can rotate 360° to wash the entire surface in a soft, uniform light. Thanks to the design of the fins and their diffuser, it also avoids glare.

User could select warm light or cold light based on the interior design. An excellent color rendering index (>90) can show the vivid color of objects. Light modules can be dimmed individually using dimmer on-board.

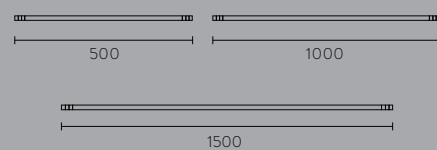


● 2700K ● 3000K
● 4000K

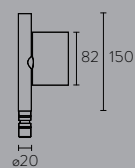
Light modules



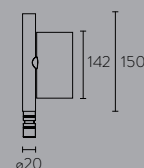
Blind sections



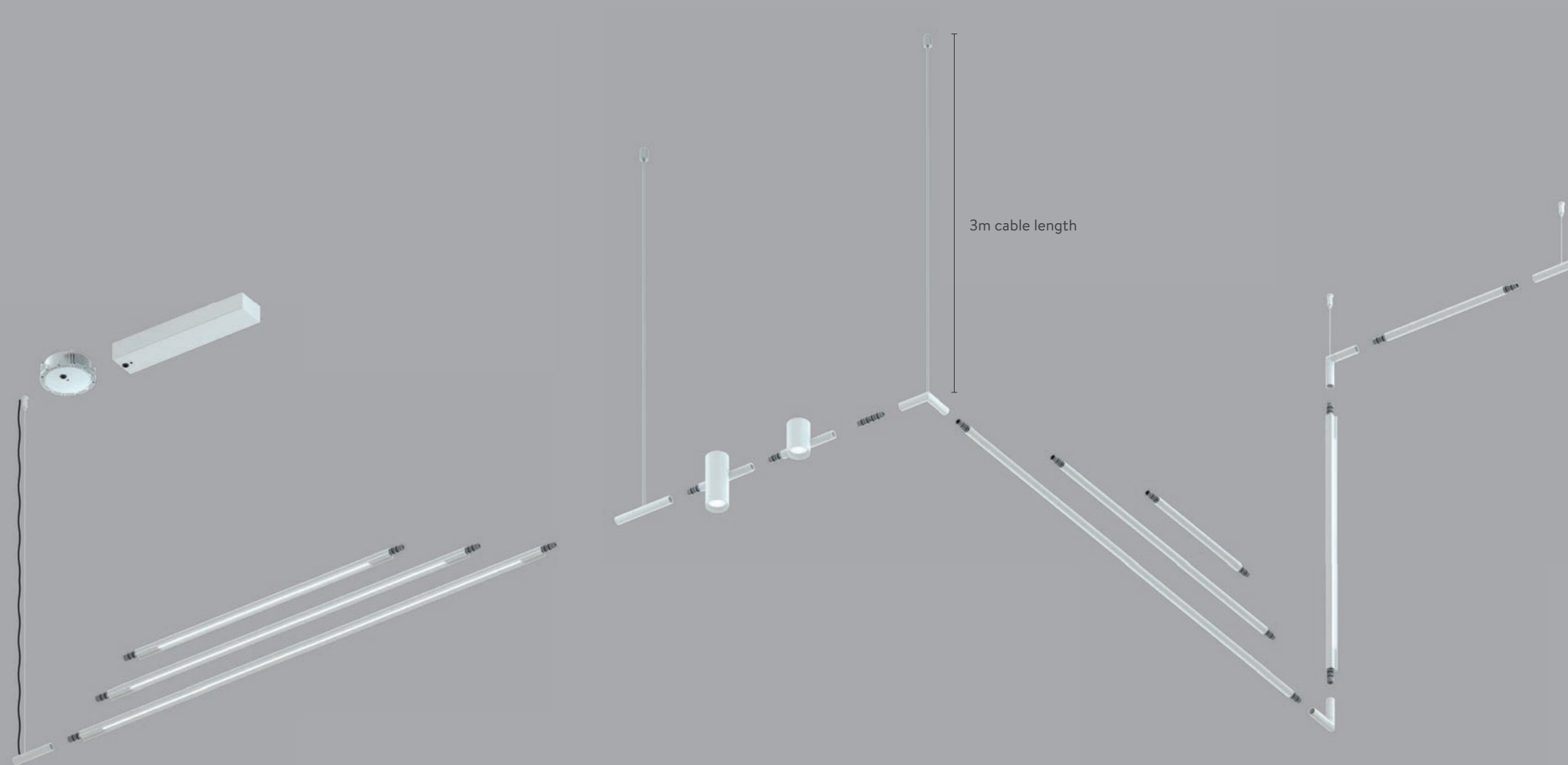
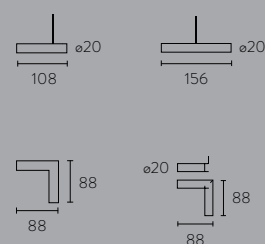
Drop Mini



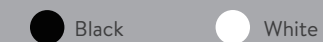
Drop



Accessories



Finishes

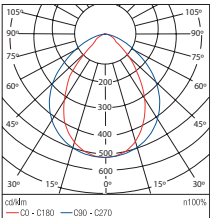
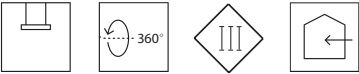




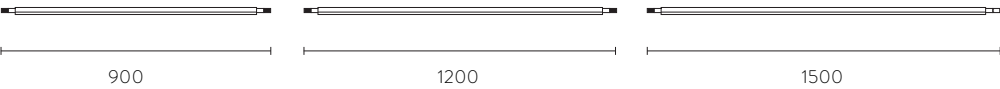


S L I M S Y S T E M

Installation	Pendant	CRI	>90
Power	29W-56W	Orientation	360°
Optics	Symmetric	Control	On Board Dimmer
Luminous flux	2030lm-4620lm	PF	0.9
Color temperature	2700K/3000K/4000K	IP	20
SDCM	<3	Voltage	48VDC
Hanging cable length 3m			

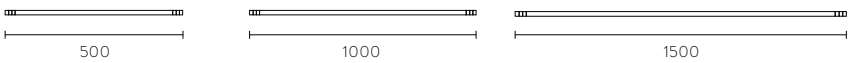


Light Modules

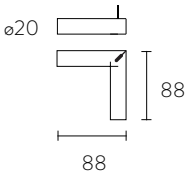


Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Finish
N0524-0090	FL LED-SLIM system WH 29W2700K90CM OBD	29W	2700K	2030	100°	White
N0524-0091	FL LED-SLIM system WH 29W3000K90CM OBD	29W	3000K	2180	100°	White
N0524-0092	FL LED-SLIM system WH 29W4000K90CM OBD	29W	4000K	2310	100°	White
N0524-0093	FL LED-SLIM system WH 42W2700K120CM OBD	42W	2700K	3040	100°	White
N0524-0094	FL LED-SLIM system WH 42W3000K120CM OBD	42W	3000K	3270	100°	White
N0524-0095	FL LED-SLIM system WH 42W4000K120CM OBD	42W	4000K	3460	100°	White
N0524-0096	FL LED-SLIM system WH 56W2700K150CM OBD	56W	2700K	4050	100°	White
N0524-0097	FL LED-SLIM system WH 56W3000K150CM OBD	56W	3000K	4360	100°	White
N0524-0098	FL LED-SLIM system WH 56W4000K150CM OBD	56W	4000K	4620	100°	White
N0524-0114	FL LED-SLIM system BK 29W2700K90CM OBD	29W	2700K	2030	100°	Black
N0524-0115	FL LED-SLIM system BK 29W3000K90CM OBD	29W	3000K	2180	100°	Black
N0524-0116	FL LED-SLIM system BK 29W4000K90CM OBD	29W	4000K	2310	100°	Black
N0524-0117	FL LED-SLIM system BK 42W2700K120CM OBD	42W	2700K	3040	100°	Black
N0524-0118	FL LED-SLIM system BK 42W3000K120CM OBD	42W	3000K	3270	100°	Black
N0524-0119	FL LED-SLIM system BK 42W4000K120CM OBD	42W	4000K	3460	100°	Black
N0524-0120	FL LED-SLIM system BK 56W2700K150CM OBD	56W	2700K	4050	100°	Black
N0524-0121	FL LED-SLIM system BK 56W3000K150CM OBD	56W	3000K	4360	100°	Black
N0524-0122	FL LED-SLIM system BK 56W4000K150CM OBD	56W	4000K	4620	100°	Black

Blind Sections

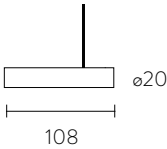


Item code	Product	Installation	Finish
N0524-0099	FL SLIM system WH 50CM blind section OBD	Pendant	White
N0524-0100	FL SLIM system WH 100CM blind section OBD	Pendant	White
N0524-0101	FL SLIM system WH 150CM blind section OBD	Pendant	White
N0524-0123	FL SLIM system BK 50CM blind section OBD	Pendant	Black
N0524-0124	FL SLIM system BK 100CM blind section OBD	Pendant	Black
N0524-0125	FL SLIM system BK 150CM blind section OBD	Pendant	Black

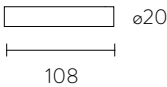


Item code	Product	Installation	Finish
N0524-0104	FL SLIM system WH L-H acc W/O power input OBD	Pendant	White
N0524-0128	FL SLIM system BK L-H acc W/O power input OBD	Pendant	Black
N0524-0360	FL SLIM system WH L-H acc W/O electric conn	Pendant	White
N0524-0365	FL SLIM system BK L-H acc W/O electric conn	Pendant	Black

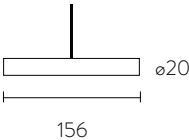
Accessories



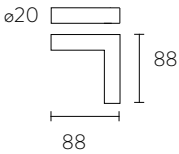
Item code	Product	Installation	Finsh
N0524-0102	FL SLIM system WH end acc W/O power input	Pendant	White
N0524-0126	FL SLIM system BK end acc W/O power input	Pendant	Black
N0524-0107	FL SLIM system WH start acc W/ power input OBD	Pendant	White
N0524-0131	FL SLIM system BK start acc W/ power input OBD	Pendant	Black



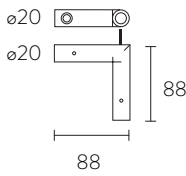
Item code	Product	Installation	Finsh
N0524-0109	FL SLIM system WH end-V acc W/O cable	Pendant	White
N0524-0133	FL SLIM system BK end-V acc W/O cable	Pendant	Black



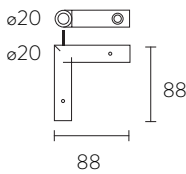
Item code	Product	Installation	Finish
N0524-0103	FL SLIM syst WH linear acc W/O power input OBD	Pendant	White
N0524-0127	FL SLIM syst BK linear acc W/O power input OBD	Pendant	Black
N0524-0108	FL SLIM syst WH linear acc W/ power input OBD	Pendant	White
N0524-0132	FL SLIM syst BK linear acc W/ power input OBD	Pendant	Black
N0524-0359	FL SLIM system WH linear acc W/O electric conn	Pendant	White
N0524-0364	FL SLIM system BK linear acc W/O electric conn	Pendant	Black



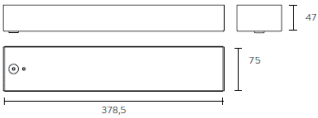
Item code	Product	Installation	Finsh
N0524-0106	FL SLIM system WH L-V acc W/O cable OBD	Pendant	White
N0524-0130	FL SLIM system BK L-V acc W/O cable OBD	Pendant	Black
N0524-0361	FL SLIM system WH L-V acc W/O cable W/O electric conn	Pendant	White
N0524-0367	FL SLIM system BK L-V acc W/O cable W/O electric conn	Pendant	Black



Item code	Product	Installation	Finish
N0524-0105	FL SLIM system WH L-V acc W/O power input OBD(left)	Pendant	White
N0524-0129	FL SLIM system BK L-V acc W/O power input OBD(left)	Pendant	Black
N0524-0356	FL SLIM system WH L-V acc W/O electric conn(left)	Pendant	White
N0524-0366	FL SLIM system BK L-V acc W/O electric conn(left)	Pendant	Black

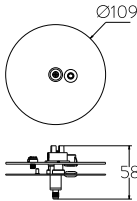


Item code	Product	Installation	Finish
N0524-0399	FL SLIM system BK L-V acc W/O electric conn(right)	Pendant	Black
N0524-0398	FL SLIM syst BK L-V acc W/O power input OBD(right)	Pendant	Black
N0524-0397	FL SLIM system WH L-V acc W/O electric conn(right)	Pendant	White
N0524-0396	FL SLIM syst WH L-V acc W/O power input OBD(right)	Pendant	White



Item code	Product	Product size	Installation	Finish
N0524-0110	FL SLIM system WH 75W power box OBD	378×75×47	Pendant	White
N0524-0357	FL SLIM system WH 100W power box OBD	378×75×47	Pendant	White
N0524-0358	FL SLIM system WH 240W power box OBD	378×75×47	Pendant	White
N0524-0134	FL SLIM system BK 75W power box OBD	378×75×47	Pendant	Black
N0524-0362	FL SLIM system BK 100W power box OBD	378×75×47	Pendant	Black
N0524-0363	FL SLIM system BK 240W power box OBD	378×75×47	Pendant	Black

* Every reference includes power supply.



Item code	Product	Product size	Installation
N0524-0372	FL SLIM system WH X-Less Trimless acc	Ø134×44	Recess

* Trimless accessory does not include power supply.

Item code	Product	Power	PF
N6524-0282	75W constant voltage 48V power supply on/off	75W	0.9
N6524-0283	100W constant voltage 48V power supply on/off	100W	0.9
N6524-0284	240W constant voltage 48V power supply on/off	240W	0.9

Slim System

Power Configuration

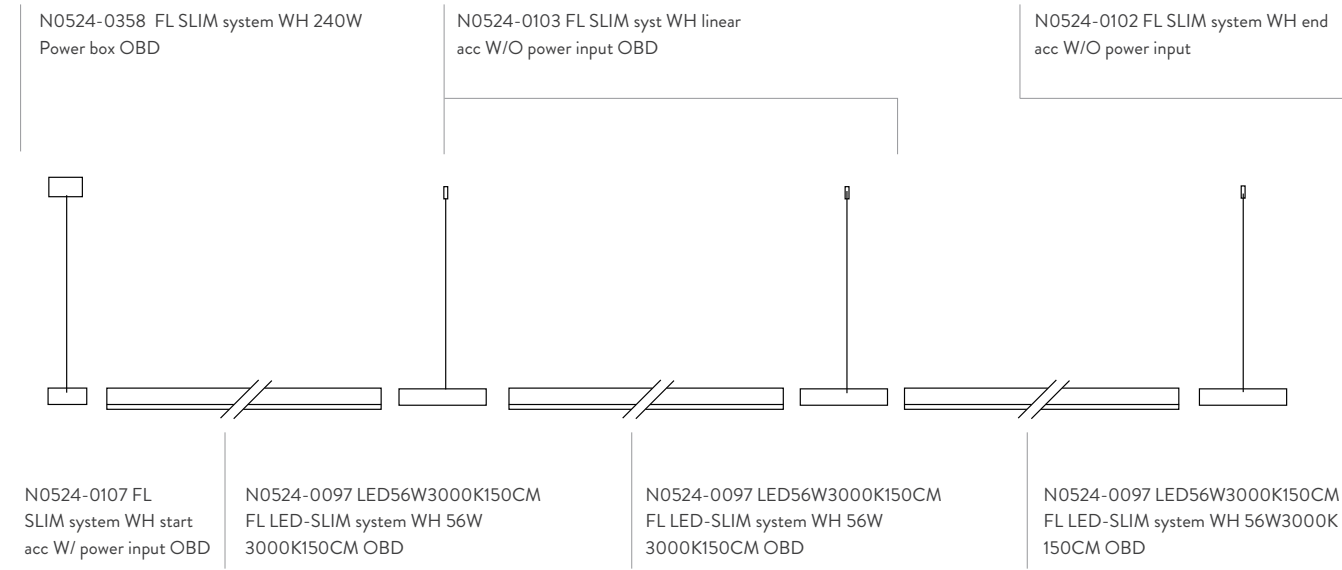
By calculate the total power consumption of Slim System and reserve 20% safety margin, it shows the power supply it is needed.

Match 240W power driver

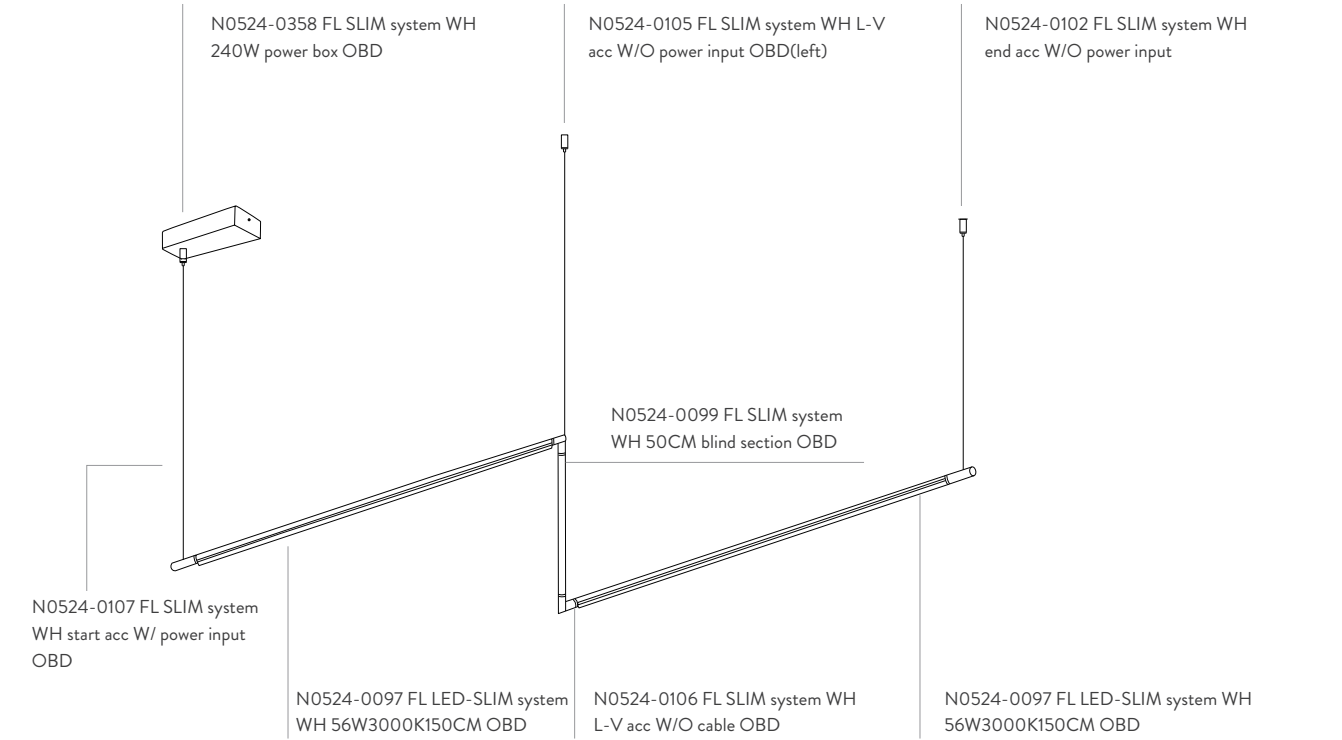
56W X 3 Light modules, power consumption 168W

29W X 6 Light modules, power consumption 174W

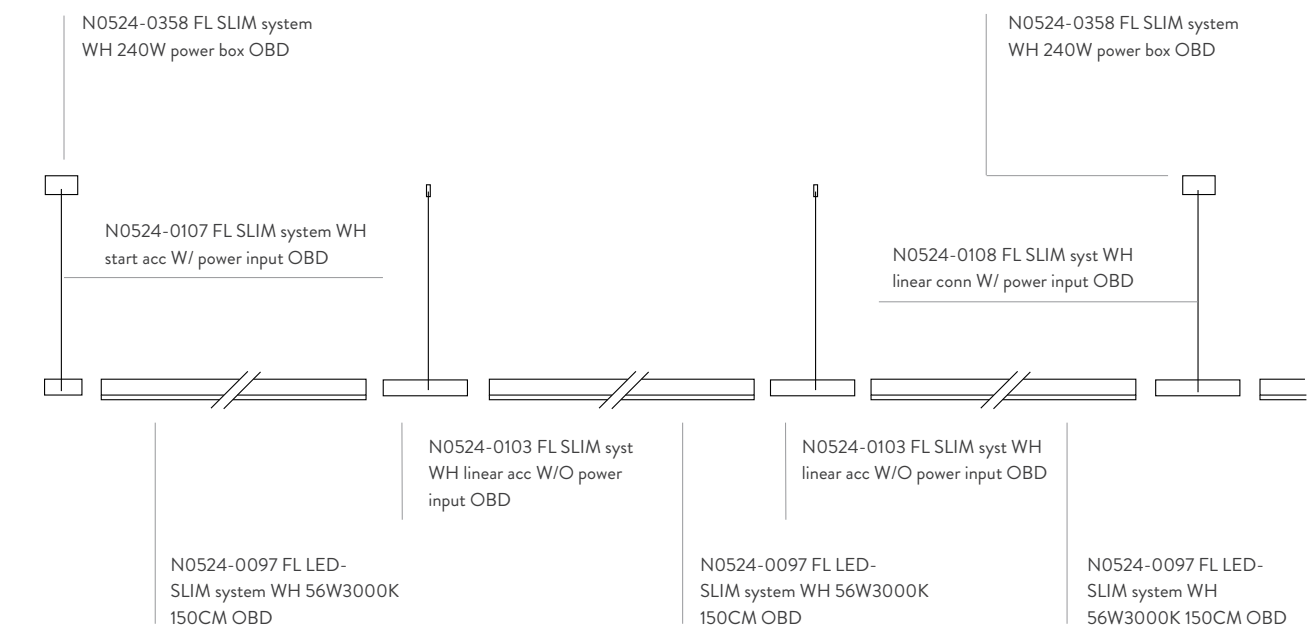
Linear configuration example



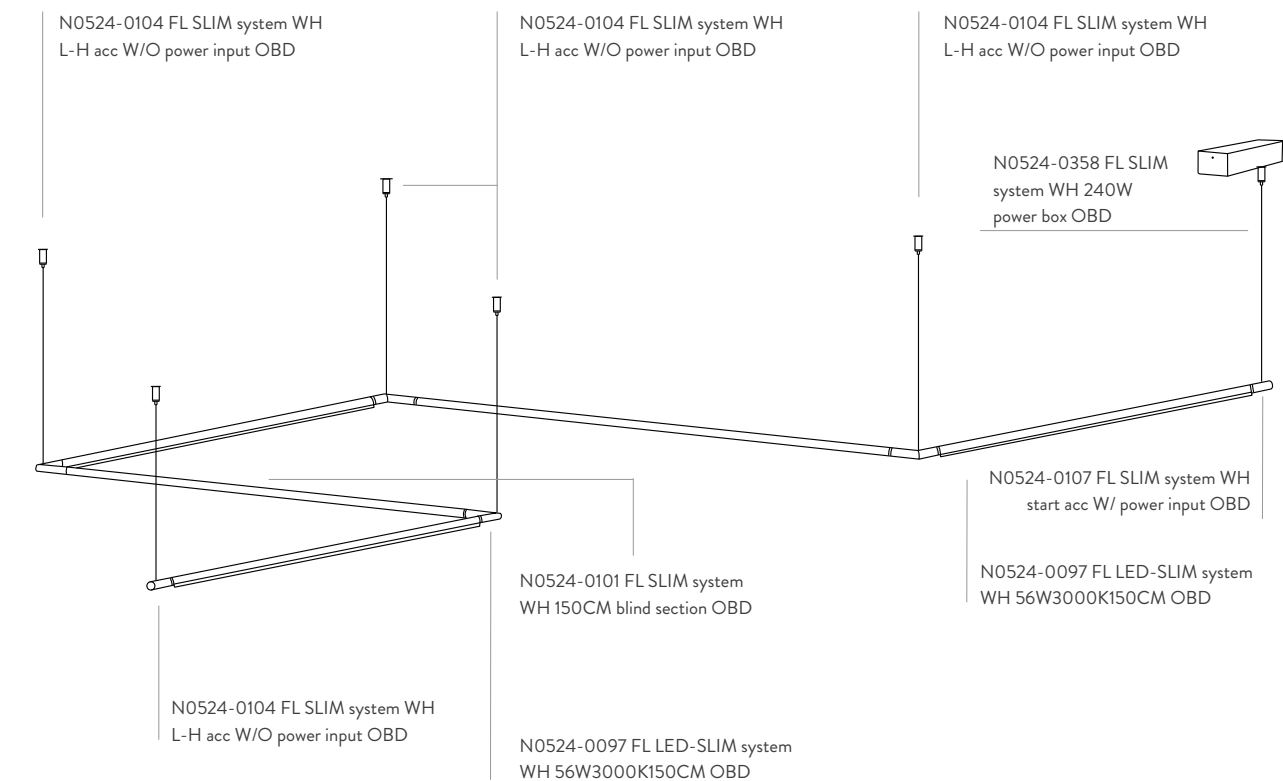
Vertical configuration example



Linear extension configuration example



Square configuration example





D R O P

Drop

Drops of light fall on different surfaces, creating personalized compositions that define spaces. Drop highlights the details of what's essential.

It's an adjustable system, a combination of spotlights and structural elements creating luminaires that offer the possibility of accentuating light where necessary. Therefore, Drop becomes a structural element which shares the architectural concept.



360° Orientation

Drop can rotate in 360° direction through integrated orientation mechanisms. They are drops of light falling and joining various supports, subtly combined so that their beams are directed to those elements the user wishes to highlight.





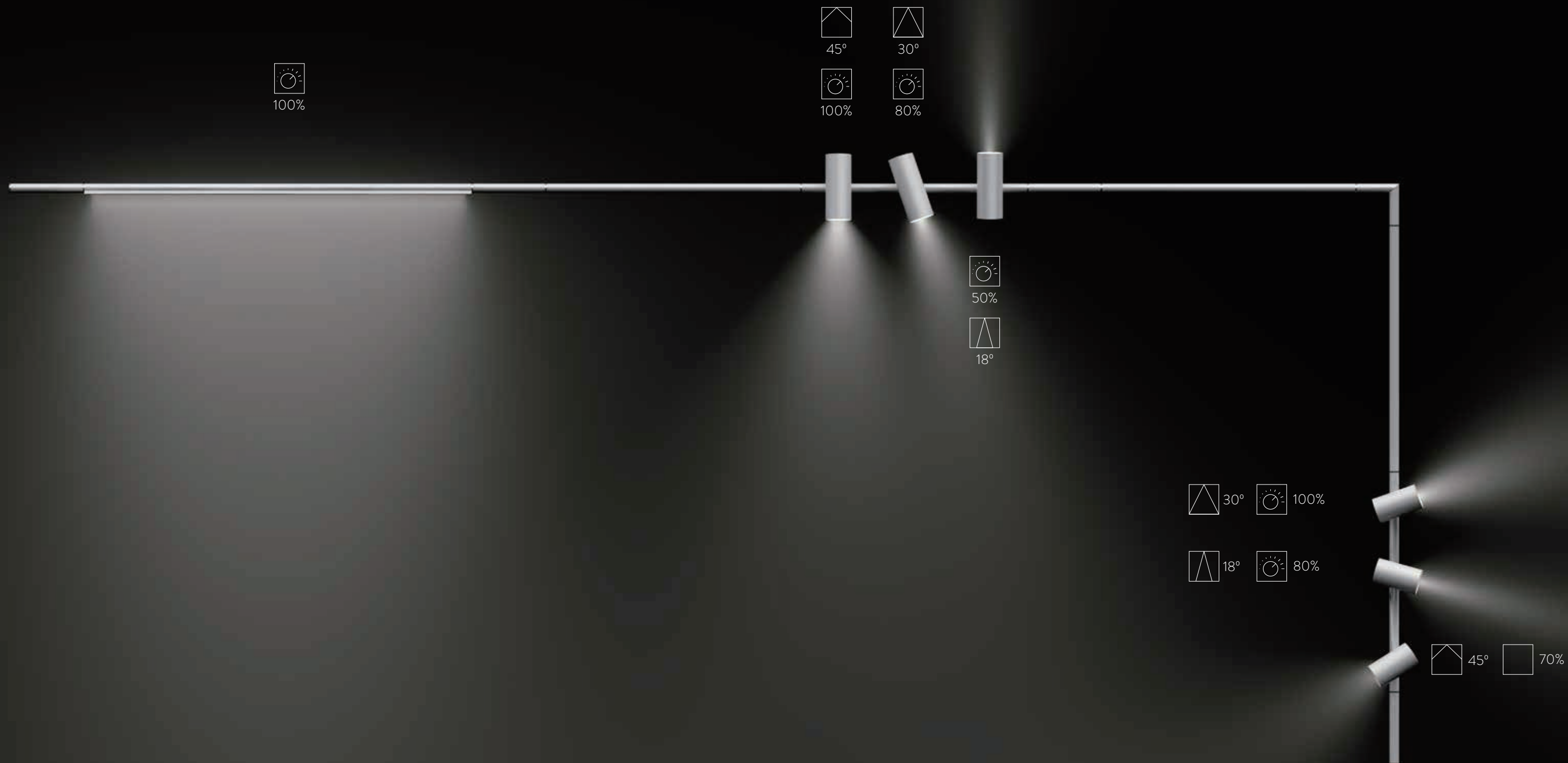
High performance in a mini size

A customized optical design and an innovative system of connected modules have allowed us to filter what's essential by reducing its size in a powerful luminaire. Jack connectors allow easy installation on any construction.

Customized lighting

Maximum customization for the creative and lighting needs of each project. Depending on the context and tone desired, we can choose between a warm and a cold light (2700K-3000K-4000K). An excellent chromatic reproduction prevents distortions in the perception of colors and textures. Its lenses which are available in different degrees of aperture, 18°, 30° and 45°, allow us to be precise depending on the projection distance and the effect sought.

Drop and light modules can be dimmed by on-board.



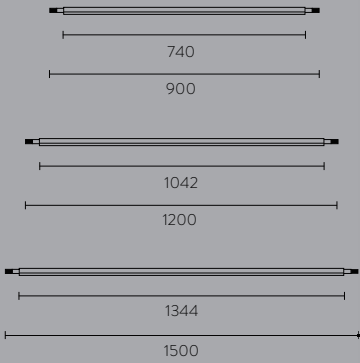
Drop in Slim System

Drop in Slim System is integrated into free composition structures where we combine direct, indirect, uniform or spot lighting, along with blind stretches which allow us to shift the light to any area and space.

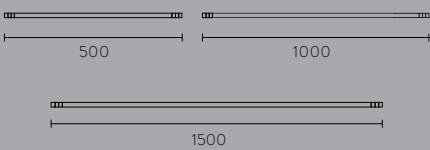


● 2700K ● 3000K
● 4000K

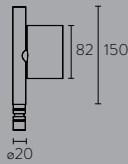
Light modules



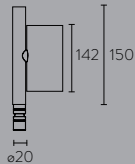
Blind sections



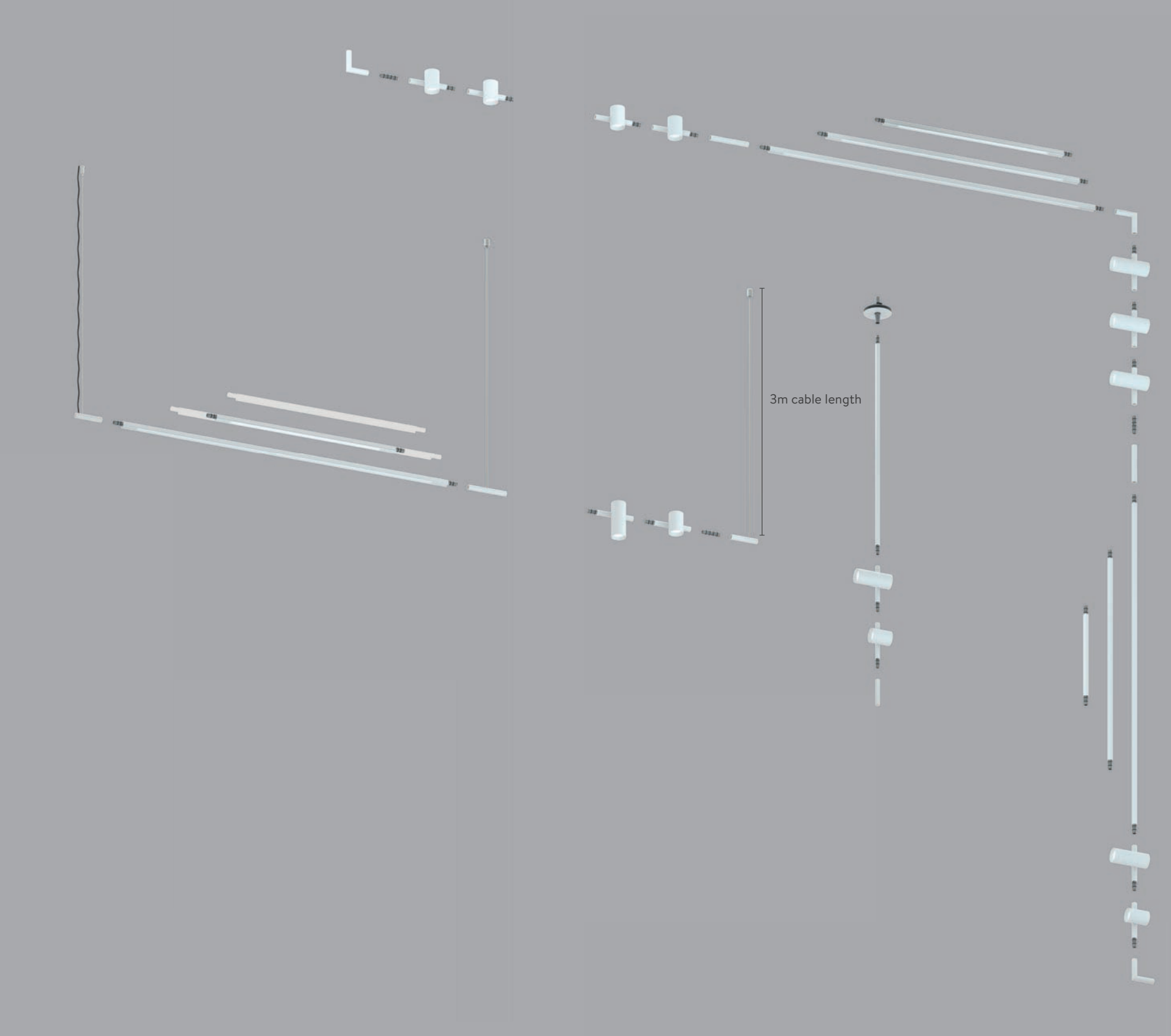
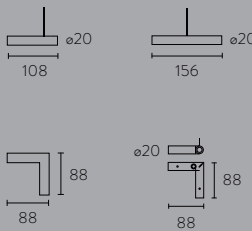
Drop Mini



Drop



Accessories



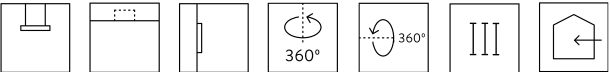
Finishes

- Black
- White

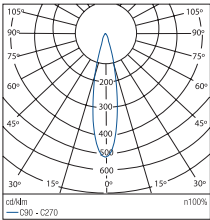


D R O P

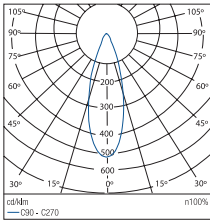
Installation	Ceiling, System	CRI	>90
Power	13.5W, 20W	Orientation	360°
Bean Angle	18°30°45°	Control	On Board Dimmer
Luminous flux	950lm-1500lm	IP	20
Color temperature	2700K, 3000K, 4000K	Voltage	48VDC
SDCM	< 3		



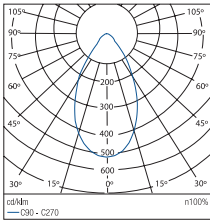
Spot 18°



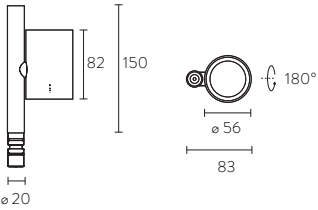
Flood 30°



Wide Flood 45°

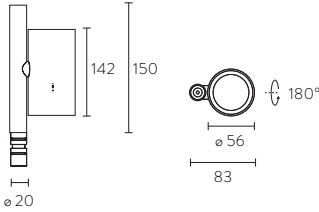


DROP MINI



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Control	Finish
N6424-0213	FL LED-DROPMINI WH 13.5W2700K18° OBD	13.5W	2700K	1000	18°	Ø56×82	OBD	White
N6424-0214	FL LED-DROPMINI WH 13.5W3000K18° OBD	13.5W	3000K	1050	18°	Ø56×82	OBD	White
N6424-0215	FL LED-DROPMINI WH 13.5W4000K18° OBD	13.5W	4000K	1100	18°	Ø56×82	OBD	White
N6424-0216	FL LED-DROPMINI WH 13.5W2700K30° OBD	13.5W	2700K	950	30°	Ø56×82	OBD	White
N6424-0217	FL LED-DROPMINI WH 13.5W3000K30° OBD	13.5W	3000K	1000	30°	Ø56×82	OBD	White
N6424-0218	FL LED-DROPMINI WH 13.5W4000K30° OBD	13.5W	4000K	1050	30°	Ø56×82	OBD	White
N6424-0219	FL LED-DROPMINI WH 13.5W2700K45° OBD	13.5W	2700K	1000	45°	Ø56×82	OBD	White
N6424-0220	FL LED-DROPMINI WH 13.5W3000K45° OBD	13.5W	3000K	1050	45°	Ø56×82	OBD	White
N6424-0221	FL LED-DROPMINI WH 13.5W4000K45° OBD	13.5W	4000K	1100	45°	Ø56×82	OBD	White
N6424-0231	FL LED-DROPMINI BK 13.5W2700K18° OBD	13.5W	2700K	1000	18°	Ø56×82	OBD	Black
N6424-0232	FL LED-DROPMINI BK 13.5W3000K18° OBD	13.5W	3000K	1050	18°	Ø56×82	OBD	Black
N6424-0233	FL LED-DROPMINI BK 13.5W4000K18° OBD	13.5W	4000K	1100	18°	Ø56×82	OBD	Black
N6424-0234	FL LED-DROPMINI BK 13.5W2700K30° OBD	13.5W	2700K	950	30°	Ø56×82	OBD	Black
N6424-0235	FL LED-DROPMINI BK 13.5W3000K30° OBD	13.5W	3000K	1000	30°	Ø56×82	OBD	Black
N6424-0236	FL LED-DROPMINI BK 13.5W4000K30° OBD	13.5W	4000K	1050	30°	Ø56×82	OBD	Black
N6424-0237	FL LED-DROPMINI BK 13.5W2700K45° OBD	13.5W	2700K	1000	45°	Ø56×82	OBD	Black
N6424-0238	FL LED-DROPMINI BK 13.5W3000K45° OBD	13.5W	3000K	1050	45°	Ø56×82	OBD	Black
N6424-0239	FL LED-DROPMINI BK 13.5W4000K45° OBD	13.5W	4000K	1100	45°	Ø56×82	OBD	Black

DROP

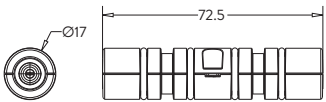


Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Control	Finish
N6424-0222	FL LED-DROP WH 20W2700K18° OBD	20W	2700K	1350	18°	Ø56×142	OBD	White
N6424-0223	FL LED-DROP WH 20W3000K18° OBD	20W	3000K	1450	18°	Ø56×142	OBD	White
N6424-0224	FL LED-DROP WH 20W4000K18° OBD	20W	4000K	1500	18°	Ø56×142	OBD	White
N6424-0225	FL LED-DROP WH 20W2700K30° OBD	20W	2700K	1300	30°	Ø56×142	OBD	White
N6424-0226	FL LED-DROP WH 20W3000K30° OBD	20W	3000K	1350	30°	Ø56×142	OBD	White
N6424-0227	FL LED-DROP WH 20W4000K30° OBD	20W	4000K	1400	30°	Ø56×142	OBD	White
N6424-0228	FL LED-DROP WH 20W2700K45° OBD	20W	2700K	1300	45°	Ø56×142	OBD	White
N6424-0229	FL LED-DROP WH 20W3000K45° OBD	20W	3000K	1400	45°	Ø56×142	OBD	White
N6424-0230	FL LED-DROP WH 20W4000K45° OBD	20W	4000K	1450	45°	Ø56×142	OBD	White
N6424-0240	FL LED-DROP BK 20W2700K18° OBD	20W	2700K	1350	18°	Ø56×142	OBD	Black
N6424-0241	FL LED-DROP BK 20W3000K18° OBD	20W	3000K	1450	18°	Ø56×142	OBD	Black
N6424-0242	FL LED-DROP BK 20W4000K18° OBD	20W	4000K	1500	18°	Ø56×142	OBD	Black
N6424-0243	FL LED-DROP BK 20W2700K30° OBD	20W	2700K	1300	30°	Ø56×142	OBD	Black
N6424-0244	FL LED-DROP BK 20W3000K30° OBD	20W	3000K	1350	30°	Ø56×142	OBD	Black
N6424-0245	FL LED-DROP BK 20W4000K30° OBD	20W	4000K	1400	30°	Ø56×142	OBD	Black
N6424-0246	FL LED-DROP BK 20W2700K45° OBD	20W	2700K	1300	45°	Ø56×142	OBD	Black
N6424-0247	FL LED-DROP BK 20W3000K45° OBD	20W	3000K	1400	45°	Ø56×142	OBD	Black
N6424-0248	FL LED-DROP BK 20W4000K45° OBD	20W	4000K	1450	45°	Ø56×142	OBD	Black

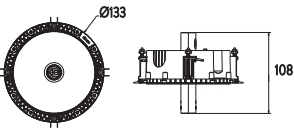
Drop can be connected with Slim System perfectly, for the detail of blind section, accessory and power driver, please refer to Slim System.

DROP

Accessories



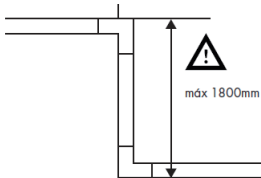
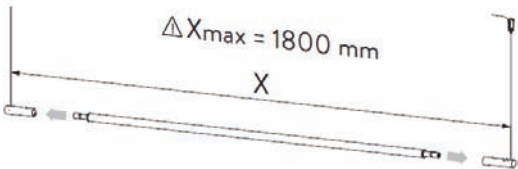
Item code	Product description	Size
N6424-0502	FL SLIM system DROP intermediate acc OBD	Ø17×72



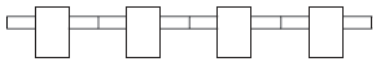
Item code	Product description	Size	Installation	Finish
N6424-0483	FL DROP WH X-Less Trimless acc OBD	Ø134×44	Recessed	White
N6424-0505	FL DROP BK X-Less Trimless acc OBD	Ø134×44	Recessed	Black



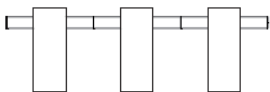
Precautions when connect Drop with Slim system.



MAX 4
DROP MINI

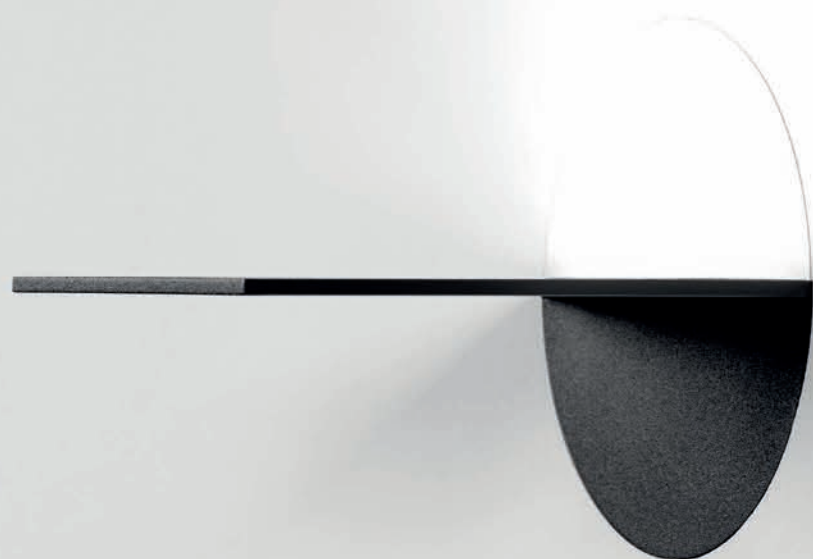


MAX 3
DROP



Drop can be connected with Slim System perfectly, for the detail of blind section, accessory and power driver, please refer to Slim System.





L O O P

Loop

Loop is a contemporary interpretation of lighting art that invites to create spaces with shapes and light, both in unitary and group installation. Loop gives every space a distinct identity, transforming the concept of indoor lighting by offering freedom to the spatial creation of forms and light.

Antoni Arola design for Simon



Versatile

The 360° orientation allows light to be directed in numerous directions, with many configuration possibilities. Depending on the desired mood, Loop can illuminate specific areas, directing light evenly and regularly, or distribute it across the surface of a space, where the balance between light and aesthetics enables creative value.



Organic light

Loop is a luminaire with a minimum thickness and a design of elegant lines.

Loop is the solution for the decorating and lighting of hotels, residential and corporate spaces, as well as formal and artistic installations through its compositional versatility.

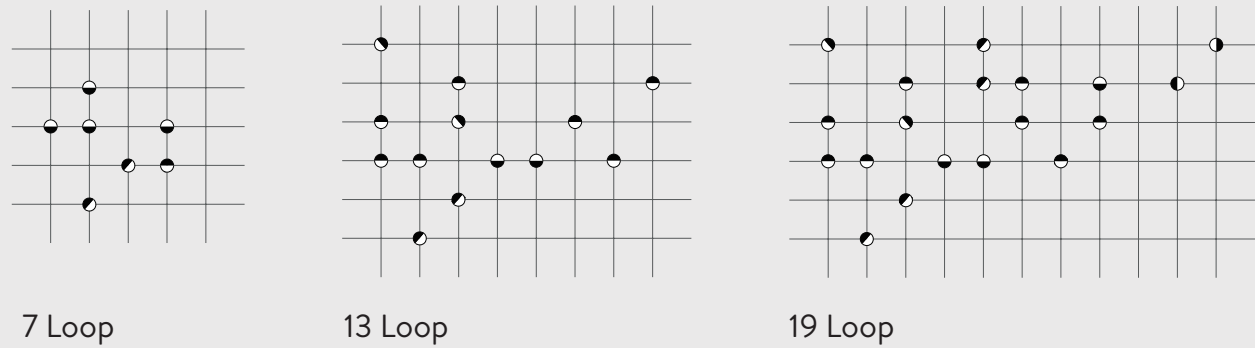
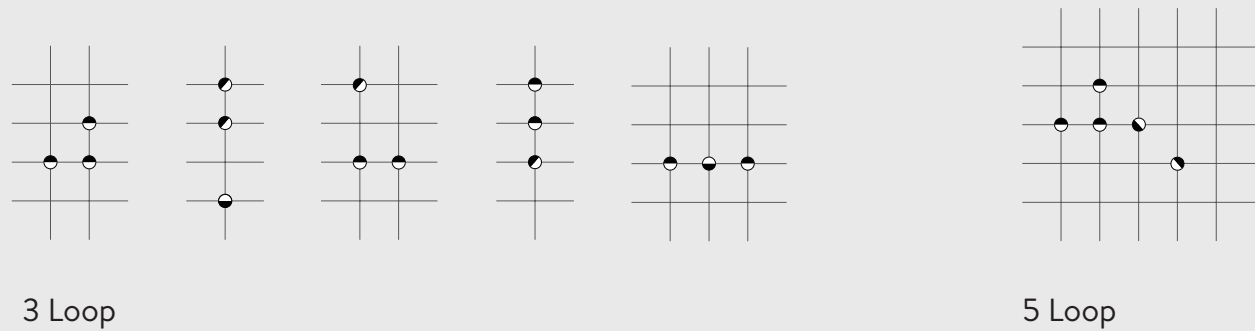
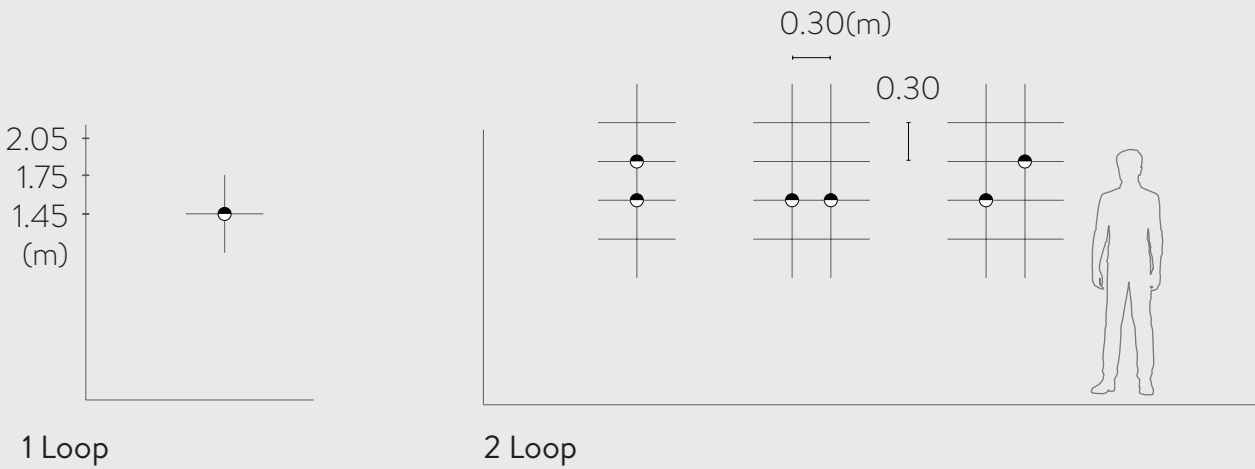
Visual comfort

Loop is soft light, which has a strong contrast with its shadow. Loop creates lighting effects on the wall and allows it to be rotated in any direction getting multiple visual combinations.



Compositions

Loop is a combination of art that can offer a lot of possibilities to not only lighting the space, also offers good alternative to have a perfect decoration of your space.

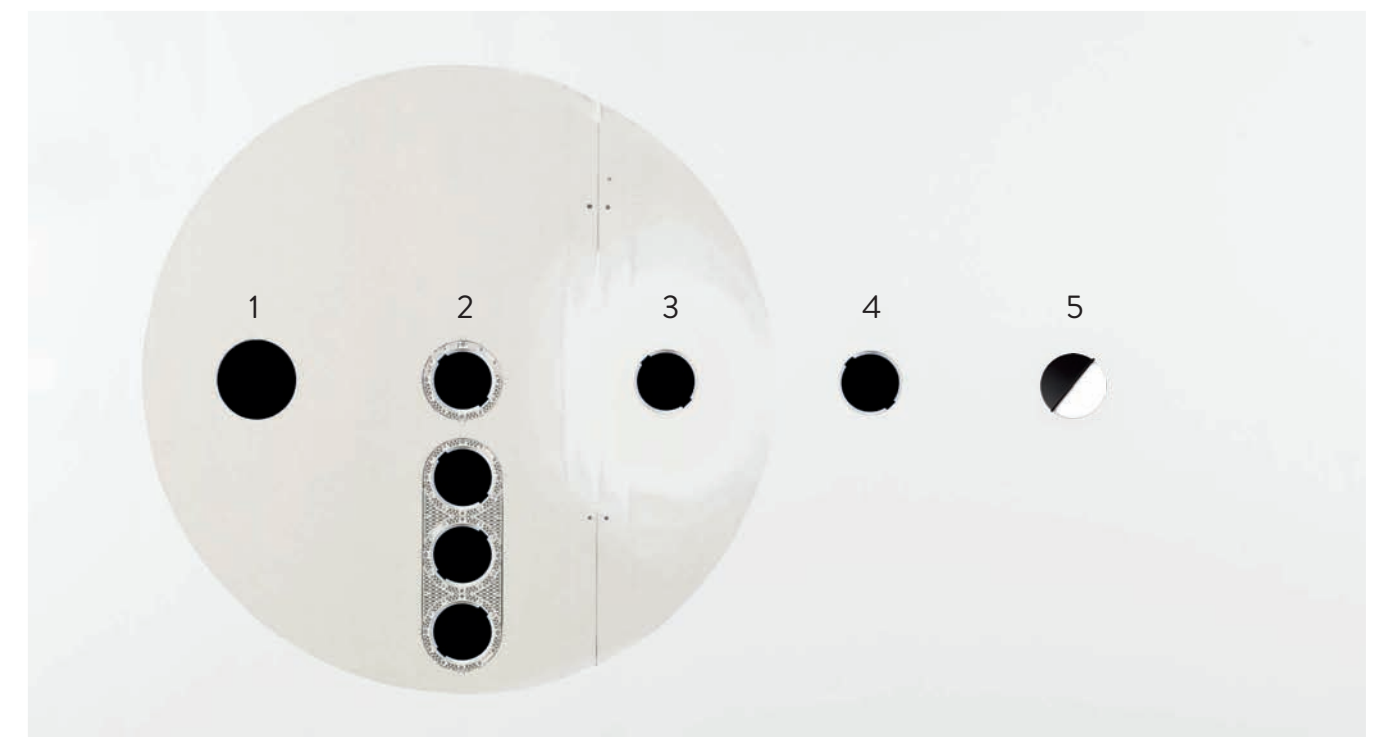




Loop X-less

X-less is an installation system for total integration in walls, turning them into light substance that offers creative freedom in lighting projects. It's a solid system to offer a perfect light and benefit a easy and quick installation.

For more information, please see page 113.

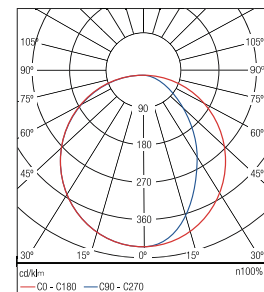
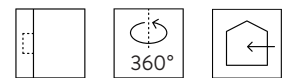






L O O P

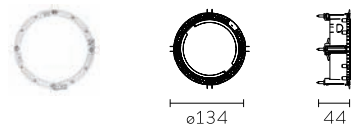
Installation	Trimless X-Less system	CRI	>90
Power	3.5W	Rotation	360°
Luminous flux	110lm	Control	DALI
Lifetime	L70 > 50,000h@25°C	IP	20
Colour temperature	3000K	Voltage input	220-240V





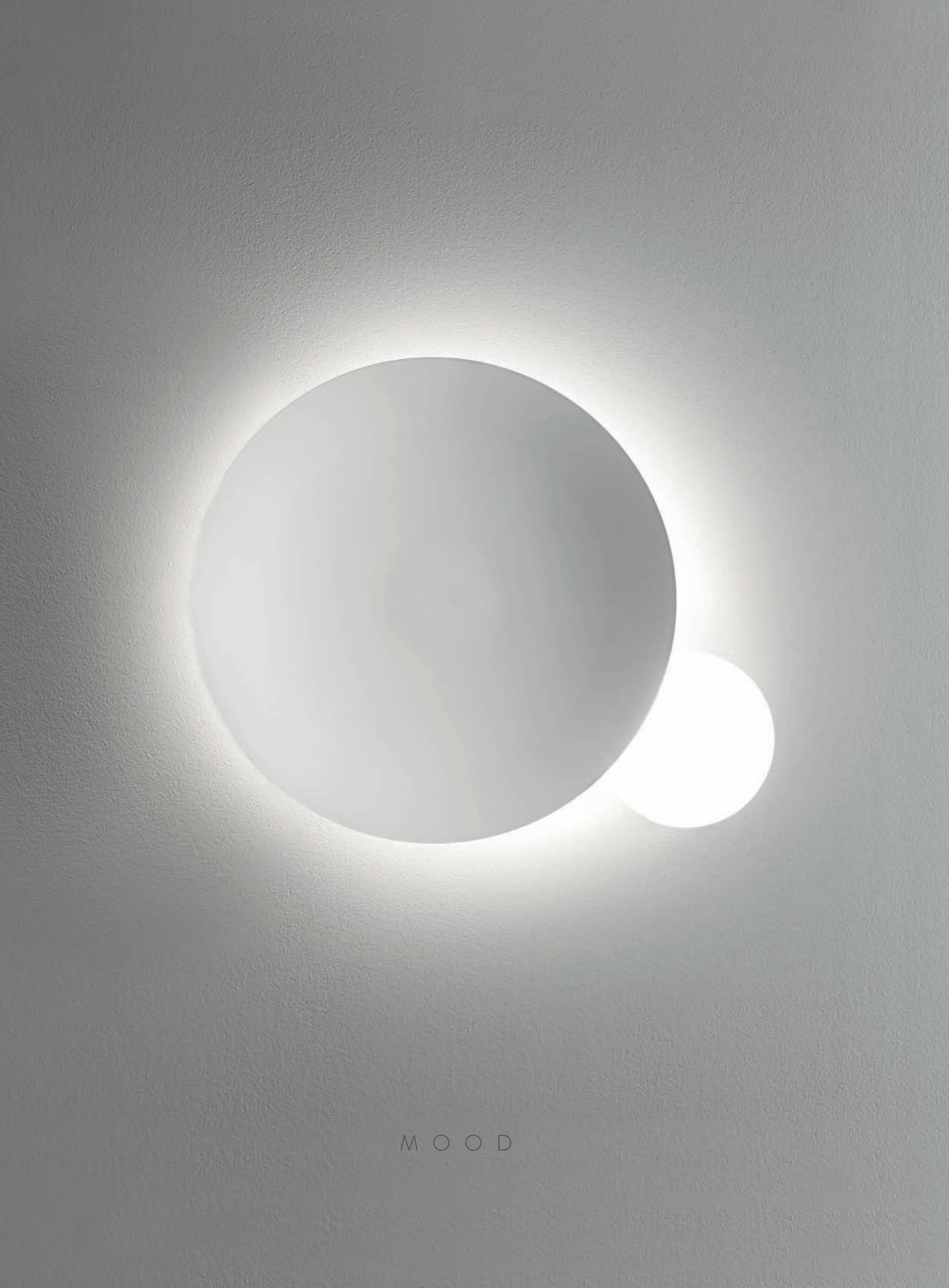
Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Installation	Finish
N0724-0002	Fluvia LED-Loop BK 3.5W3000K	3.5W	3000K	110	90	100°	Trimless	Black
N0724-0005	Fluvia LED-Loop WH 3.5W3000K	3.5W	3000K	110	90	100°	Trimless	White

* Trimless acc. needed for the installation, order separately.
** DALI driver included.



Item code	Product description	Product Size
N0724-0006	Fluvia Loop X-Less Trimless accessory	Ø134×44





M O O D

Mood

Mood turns the vertical and horizontal planes with which we create and define spaces into elements that acquire a new architectural dimension when integrating the light source on the wall as if it was part of it.

Ricard Vila design for Simon



reddot award 2020
winner





Trimless X-Less system

X-less is an installation system for total integration in walls, turning them into light substance that offers creative freedom in lighting projects. It's a solid system to offer a perfect light and benefit a easy and quick installation.

For more information, please see page 113.

Mood 25



Mood 110 M0

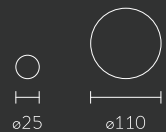


Mood 110 M1



Mood 110 M3





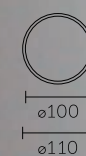
Mood 25/110 M0

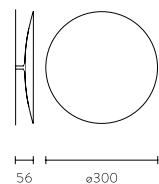
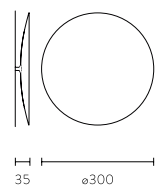
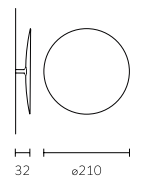
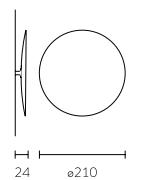
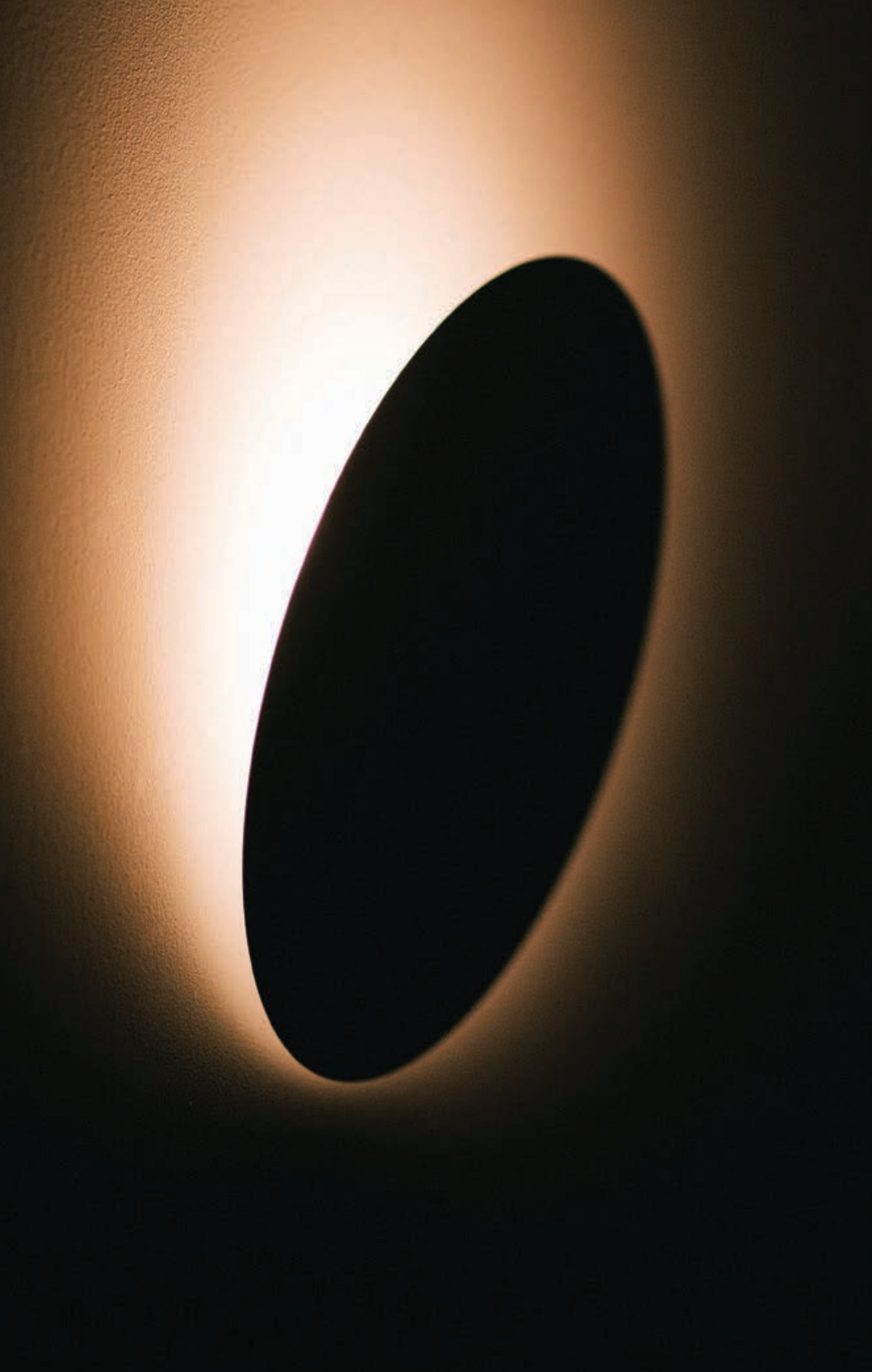
Light that comes out of the wall

Mood 25 and Mood 110 M0 allows a section of the wall to become light, offering endless interpretation possibilities in that magical effect.

Mood 110 M1

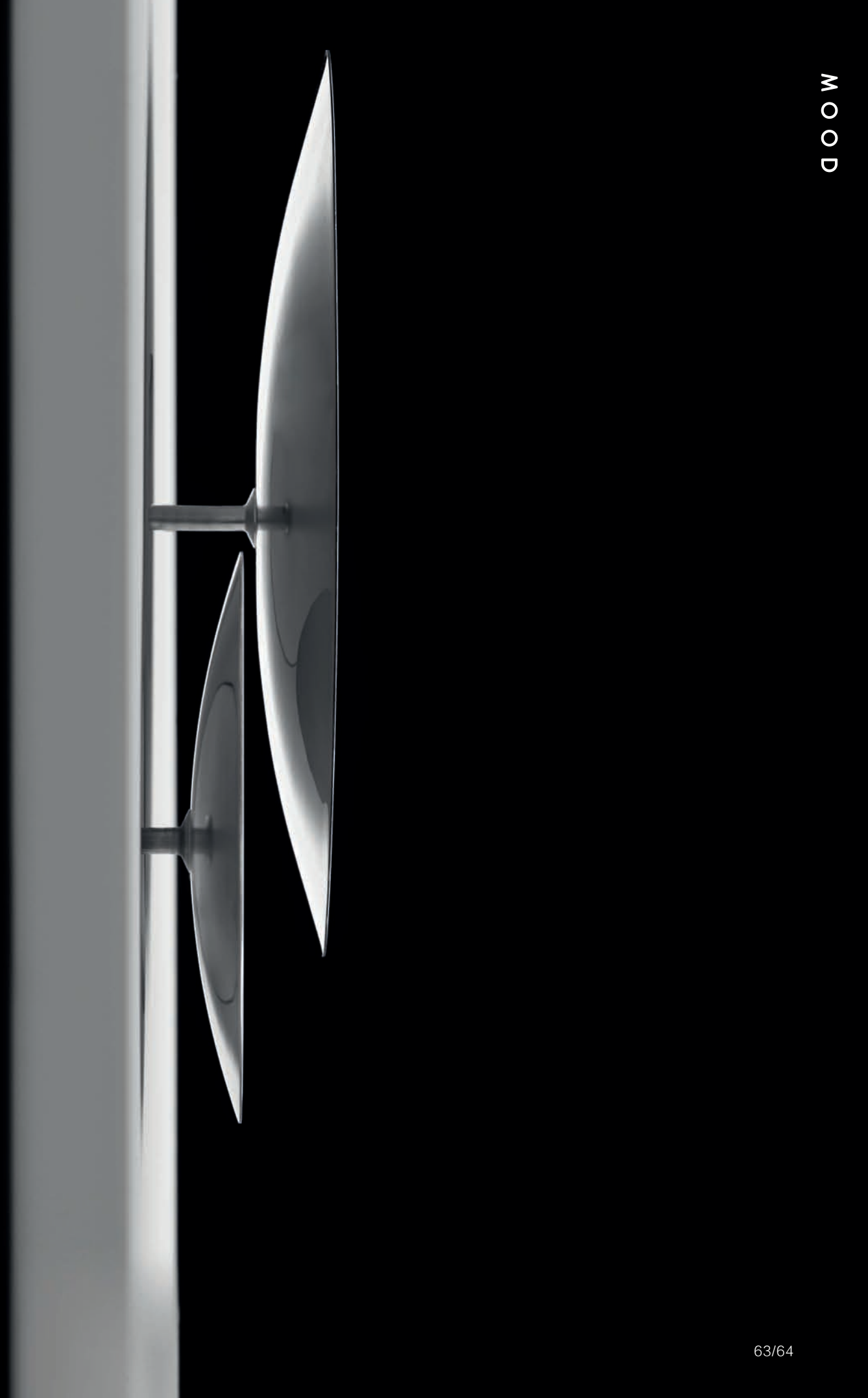
Based on the style of the wall, the surface of Mood can be customized to similar color, to show an effect of lunar eclipse aperture, which can provide a better combination possibility for the space.

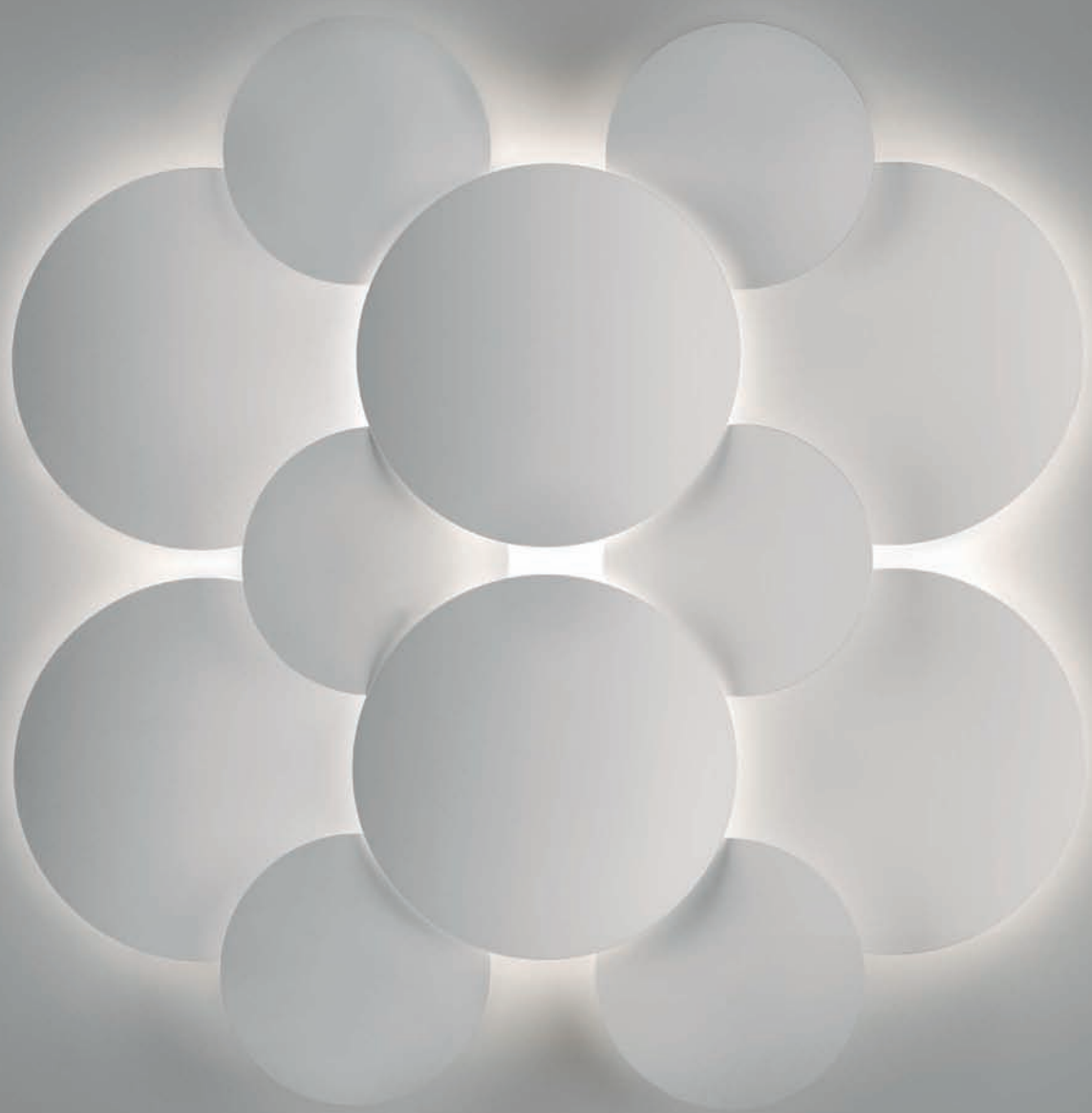




Decorative system – Mood 110 M3

The range of formats and accessories allows us to customize the scene. The metallic surface finishes in white, available in two sizes and two wall support lengths to allow overlapping compositions.



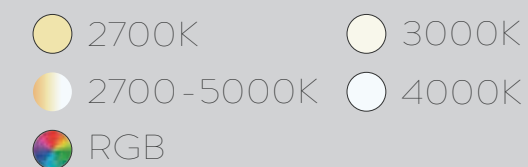


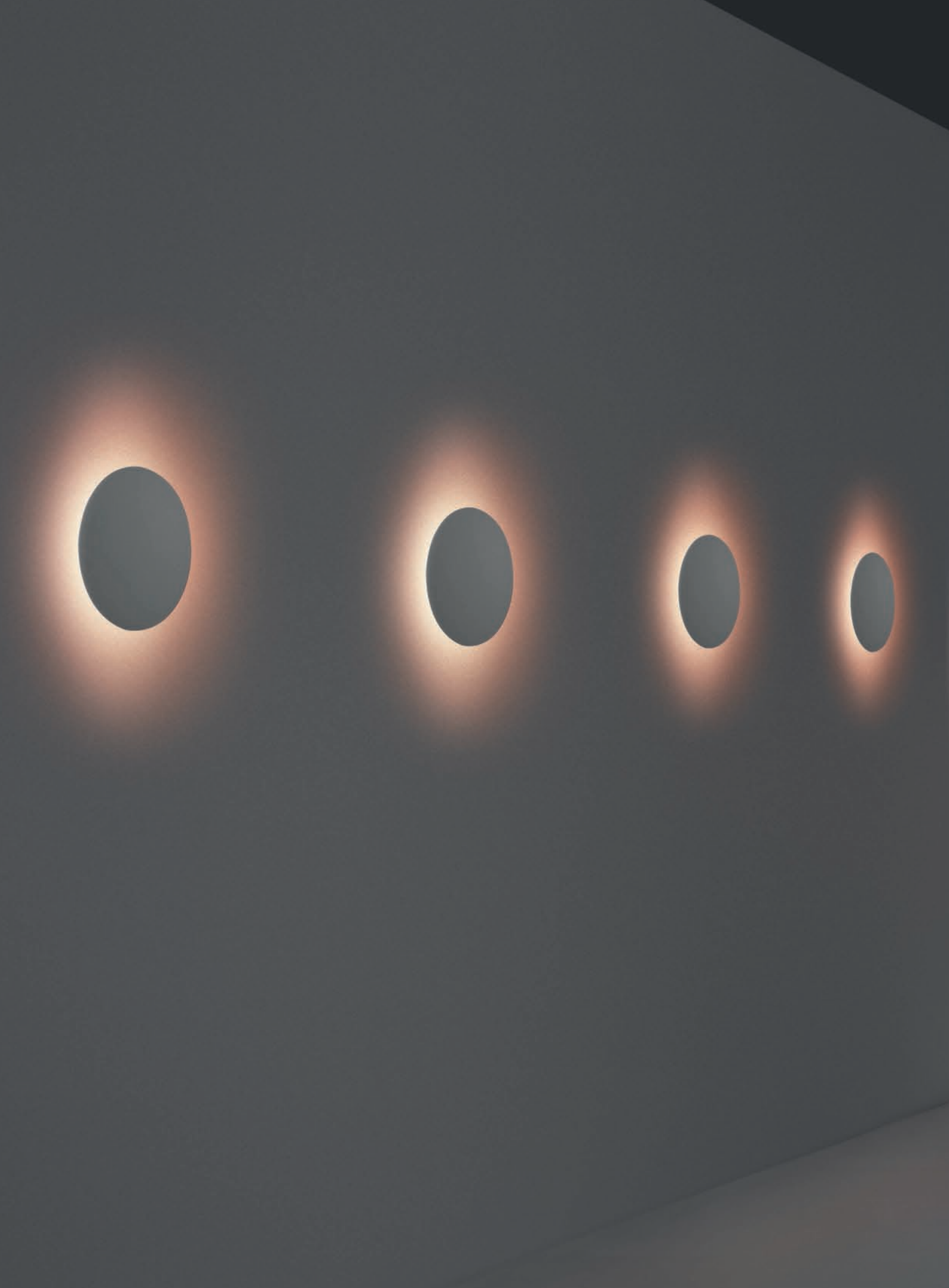
Versatile compositions

The luminaires can be combined producing compositions, light effects, and artistic creations on the walls, which fill spaces with ambience light and generate eye-catching visual planes. These effects are achieved through convex, concave and adjustable decorative elements, finished in glass or metal. The versions without accessories offer pure light that comes out of the wall.

Dynamic lighting

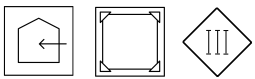
Depending on the context and environment in which it is applied, we can choose between a warm or cold lighting. Mood supports light adjustment and control systems to create dynamic light environments, modifying the tone based on temporal sequences that simulate the cycles of natural light, which are closely connected to our mood.



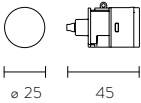


M O O D

Installation	Trimless	Control	On/Off, 1-10V, DALI
Power	1W-6W	Luminous flux	24lm-96lm
Optics	Symmetric	IP	20
Color temperature	2700K, 3000K, 4000K RGB: 2700K-5000K	SDCM	<3
CRI	>90		



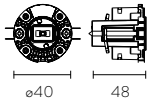
MOOD 25



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Cutout size	Finish
N0724-0025	FL LED-Mood-25S WH 1W2700K Φ25	1W	2700K	24	100°	Ø25×45	Trimless	Ø40	White
N0724-0026	FL LED-Mood-25S WH 1W3000K Φ25	1W	3000K	24	100°	Ø25×45	Trimless	Ø40	White
N0724-0027	FL LED-Mood-25S WH 1W4000K Φ25	1W	4000K	26	100°	Ø25×45	Trimless	Ø40	White
N6524-0297	FL Mood-10W Driver(ON/OFF)								
N6524-0303	FL Mood-16W Driver(ON/OFF)								
N6524-0304	FL Mood-20W Driver(1-10V)								
N6524-0305	FL Mood-16W Driver(Dali)								

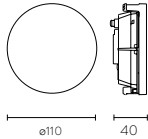
*Power Configuration
By calculate the total power consumption of Mood and reserve 20% safety margin, it shows the power supply it is needed.

X-LESS MOOD 25 ACCESSORIES



Item code	Product description	Size	Installation	Cutout size
N0724-0057	Fluvia Mood-25S X-Less Trimless accessory	Ø40×48	Trimless	Ø40

MOOD 110 M0

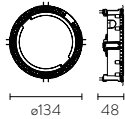


Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Cutout size	Finish
N0724-0028	FL LED-Mood-M0 WH 2W2700K Φ110	2W	2700K	90	100°	Ø110×40	Trimless	134	White
N0724-0029	FL LED-Mood-M0 WH 2W3000K Φ110	2W	3000K	92	100°	Ø110×40	Trimless	134	White
N0724-0030	FL LED-Mood-M0 WH 2W4000K Φ110	2W	4000K	96	100°	Ø110×40	Trimless	134	White
N0724-0031	FL LED-Mood-M0 WH 4W2700-5000K Φ110	4W	2700-5000K	76-96	100°	Ø110×40	Trimless	134	White
N0724-0032	FL LED-Mood-M0 WH 6WRGB Φ110	6W				Ø110×40	Trimless	134	White

N6524-0297 FL Mood-10W Driver(ON/OFF)
N6524-0303 FL Mood-16W Driver(ON/OFF)
N6524-0304 FL Mood-20W Driver(1-10V)
N6524-0305 FL Mood-16W Driver(Dali)

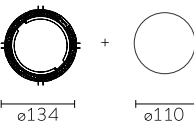
*Power Configuration
By calculate the total power consumption of Mood and reserve 20% safety margin, it shows the power supply it is needed.

X-LESS MOOD 110 M0 ACCESSORIES



				Cutout size
				Ø134
Item code	Product description	Size	Installation	
N0424-1625	Fluvia Mood-110M0/M1/M3 X-Less Trimless accessory	Ø134×48	Trimless	

MOOD 110 M1



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Cutout size	Finish
N0724-0033	FL LED-Mood-M1 WH 2W2700K Φ110	2W	2700K	90	100°	Ø110×40	Trimless	Ø134	White
N0724-0034	FL LED-Mood-M1 WH 2W3000K Φ110	2W	3000K	92	100°	Ø110×40	Trimless	Ø134	White
N0724-0035	FL LED-Mood-M1 WH 2W4000K Φ110	2W	4000K	96	100°	Ø110×40	Trimless	Ø134	White
N0724-0036	FL LED-Mood-M1 WH 4W2700-5000K Φ110	4W	2700-5000K	76-96	100°	Ø110×40	Trimless	Ø134	White
N0724-0037	FL LED-Mood-M1 WH 6WRGB Φ110					Ø110×40	Trimless	Ø134	White

N6524-0297 FL Mood-10W Driver(ON/OFF)

N6524-0303 FL Mood-16W Driver(ON/OFF)

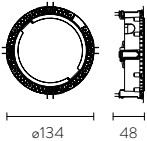
N6524-0304 FL Mood-20W Driver(1-10V)

N6524-0305 FL Mood-16W Driver(Dali)

*Power Configuration

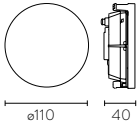
By calculate the total power consumption of Mood and reserve 20% safety margin, it shows the power supply it is needed.

X-LESS MOOD 110 M1ACCESSORIES



Item code	Product description	Size	Installation	Cutout size
N0424-1625	Fluvia Mood-110M0/M1/M3 X-Less Trimless accessory	Ø134×48	Trimless	Ø134

MOOD 110M3



Item code	Product description	Size	Installation	Cutopt size	Finish
N0724-0038	FL LED-Mood-M3 Module WH 6W2700K Φ110	Ø110×40	Trimless	Ø134	White
N0724-0039	FL LED-Mood-M3 Module WH 6W3000K Φ110	Ø110×40	Trimless	Ø134	White
N0724-0040	FL LED-Mood-M3 Module WH 6W4000K Φ110	Ø110×40	Trimless	Ø134	White

N6524-0297 FL Mood-10W Driver(ON/OFF)

N6524-0303 FL Mood-16W Driver(ON/OFF)

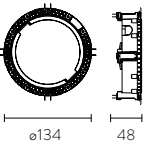
N6524-0304 FL Mood-20W Driver(1-10V)

N6524-0305 FL Mood-16W Driver(Dali)

*Power Configuration

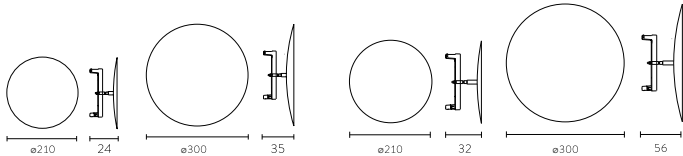
By calculate the total power consumption of Mood and reserve 20% safety margin, it shows the power supply it is needed.

X-LESS MOOD 110 M3 ACCESSORIES



Item code	Product description	Size	Installation	Cutopt size
N0424-1625	Fluvia Mood-110M0/M1/M3 X-Less Trimless accessory	Ø134 × 48	Trimless	Ø134

MOOD 110 M3 ACCESSORIES



Item code	Product description	Size	Finish
N0724-0041	FL LED-Mood-M3 Mini surface cover-short dis -WH	Ø210×24	White
N0724-0045	FL LED-Mood-M3 Max surface cover-short dis -WH	Ø300×35	White
N0724-0049	FL LED-Mood-M3 Mini surface cover-long dis -WH	Ø210×32	White
N0724-0053	FL LED-Mood-M3 Maxi surface cover-long dis -WH	Ø300×56	White



A R C H

Arch

Arch is simplicity and elegance. Emotion through its geometry, a circle or square of light.

Arch can be grouped and is steerable, it is a luminaire that can be built in, trimless or surface.

Arch is suitable for general lighting or to highlight a space.

Josep Llusçà design for Simon



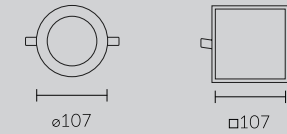
Arch X-less

X-less is an installation system for total integration in ceilings, turning them into light substance that offers creative freedom in lighting projects.





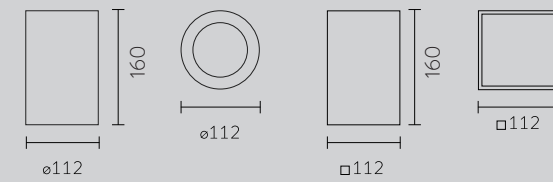
Arch Recessed



Arch Trimless



Arch Surface



Flexible

It is for general and accent lighting. The design and light possibilities of the range allow the designer to create atmospheres and sensations. Its modularity makes it suitable for different spaces, depending on the aesthetic requirements.

Efficiency and comfort

Arch offers an elegant aesthetic with exceptional visual comfort.



Luminaire Body

Aluminium body painted in black or white. Special heat dissipation system that allows for lighting block swivelling. Recessed, trimless or surface-mounted installation.

LED

High efficiency LED with colour temperatures of 2700K - CRI 90 , 3000K - CRI 90 and 4000K - CRI 90.





Double light orientation

An innovative bi-directional rotation system was designed to allow round lights to rotate 360° vertically and 25° horizontally. With this system you can direct the light in any direction without moving the luminaire. The square versions can rotate 25° horizontally, orienting the luminous flow easily and without needing to use tools.



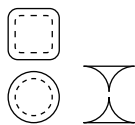
Rotation of 360° on the vertical axis, 25° on the horizontal axis



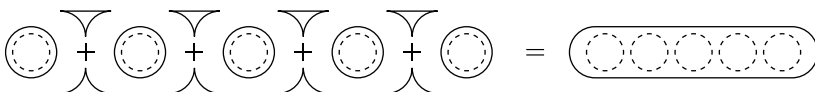
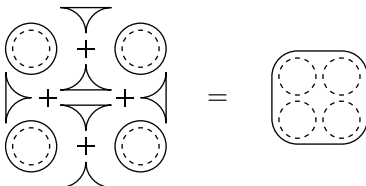
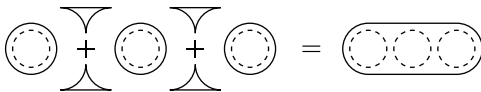
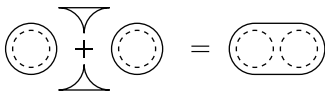
25° rotation on a horizontal axis



item



Composition



Arch X-less

It's a solid system to offer a perfect light and benefit a easy and quick installation.

For more information, please see page 113.



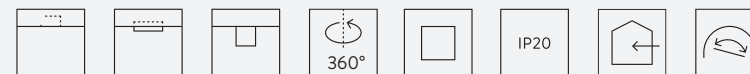
Arch Recessed

Arch Trimless

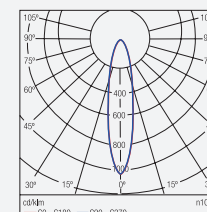
Arch Surface



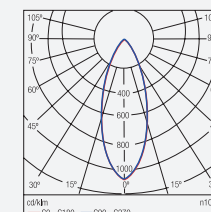
Power	9W, 12W	Rotation	360°
Beam Angle	18°, 40°	Colour stability	SDCM < 3
Luminous flux	830lm-1080lm	Control	On/Off, 1-10V, DALI
Colour temperature	2700K, 3000K, 4000K	Voltage input	220-240V
CRI	> 90	Finishing	Black, White
Lifetime	L70 > 50,000h@25°C		



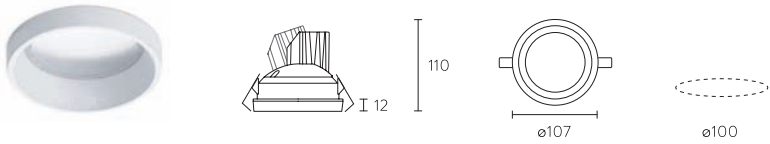
Spot 18°



Flood 40°

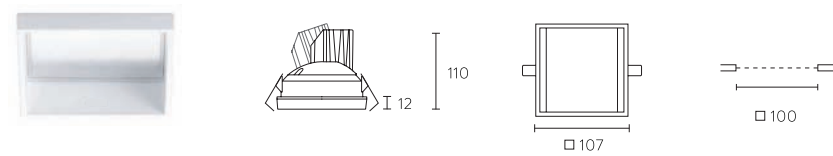


Arch Recessed



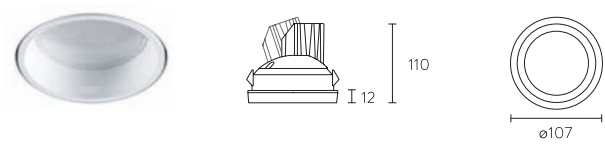
Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Cutout size	Finish
N0424-1450	Fluvia LED-ARCH WH-RD-Rcd 9W2700K18°	9W	2700K	750	90	18°	Ø97	White
N0424-1451	Fluvia LED-ARCH WH-RD-Rcd 9W2700K40°	9W	2700K	750	90	40°	Ø97	White
N0424-1453	Fluvia LED-ARCH WH-RD-Rcd 9W3000K18°	9W	3000K	760	90	18°	Ø97	White
N0424-1454	Fluvia LED-ARCH WH-RD-Rcd 9W3000K40°	9W	3000K	760	90	40°	Ø97	White
N0424-1456	Fluvia LED-ARCH WH-RD-Rcd 9W4000K18°	9W	4000K	830	90	18°	Ø97	White
N0424-1457	Fluvia LED-ARCH WH-RD-Rcd 9W4000K40°	9W	4000K	830	90	40°	Ø97	White
N0424-1459	Fluvia LED-ARCH BK-RD-Rcd 9W2700K18°	9W	2700K	750	90	18°	Ø97	Black
N0424-1460	Fluvia LED-ARCH BK-RD-Rcd 9W2700K40°	9W	2700K	750	90	40°	Ø97	Black
N0424-1462	Fluvia LED-ARCH BK-RD-Rcd 9W3000K18°	9W	3000K	760	90	18°	Ø97	Black
N0424-1463	Fluvia LED-ARCH BK-RD-Rcd 9W3000K40°	9W	3000K	760	90	40°	Ø97	Black
N0424-1465	Fluvia LED-ARCH BK-RD-Rcd 9W4000K18°	9W	4000K	830	90	18°	Ø97	Black
N0424-1466	Fluvia LED-ARCH BK-RD-Rcd 9W4000K40°	9W	4000K	830	90	40°	Ø97	Black
N0424-1565	Fluvia LED-ARCH WH-RD-Rcd 12W2700K18°	12W	2700K	1040	90	18°	Ø97	White
N0424-1566	Fluvia LED-ARCH WH-RD-Rcd 12W2700K40°	12W	2700K	1040	90	40°	Ø97	White
N0424-1568	Fluvia LED-ARCH WH-RD-Rcd 12W3000K18°	12W	3000K	1060	90	18°	Ø97	White
N0424-1569	Fluvia LED-ARCH WH-RD-Rcd 12W3000K40°	12W	3000K	1060	90	40°	Ø97	White
N0424-1571	Fluvia LED-ARCH WH-RD-Rcd 12W4000K18°	12W	4000K	1080	90	18°	Ø97	White
N0424-1572	Fluvia LED-ARCH WH-RD-Rcd 12W4000K40°	12W	4000K	1080	90	40°	Ø97	White
N0424-1574	Fluvia LED-ARCH BK-RD-Rcd 12W2700K18°	12W	2700K	1040	90	18°	Ø97	Black
N0424-1575	Fluvia LED-ARCH BK-RD-Rcd 12W2700K40°	12W	2700K	1040	90	40°	Ø97	Black
N0424-1577	Fluvia LED-ARCH BK-RD-Rcd 12W3000K18°	12W	3000K	1060	90	18°	Ø97	Black
N0424-1578	Fluvia LED-ARCH BK-RD-Rcd 12W3000K40°	12W	3000K	1060	90	40°	Ø97	Black
N0424-1580	Fluvia LED-ARCH BK-RD-Rcd 12W4000K18°	12W	4000K	1080	90	18°	Ø97	Black
N0424-1581	Fluvia LED-ARCH BK-RD-Rcd 12W4000K40°	12W	4000K	1080	90	40°	Ø97	Black

Arch Recessed



Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Cutout size	Finish
N0424-1486	Fluvia LED-ARCH WH-SQ-Rcd 9W2700K18°	9W	2700K	750	90	18°	97×97	White
N0424-1487	Fluvia LED-ARCH WH-SQ-Rcd 9W2700K40°	9W	2700K	750	90	40°	97×97	White
N0424-1489	Fluvia LED-ARCH WH-SQ-Rcd 9W3000K18°	9W	3000K	760	90	18°	97×97	White
N0424-1490	Fluvia LED-ARCH WH-SQ-Rcd 9W3000K40°	9W	3000K	760	90	40°	97×97	White
N0424-1492	Fluvia LED-ARCH WH-SQ-Rcd 9W4000K18°	9W	4000K	830	90	18°	97×97	White
N0424-1493	Fluvia LED-ARCH WH-SQ-Rcd 9W4000K40°	9W	4000K	830	90	40°	97×97	White
N0424-1495	Fluvia LED-ARCH BK-SQ-Rcd 9W2700K18°	9W	2700K	750	90	18°	97×97	Black
N0424-1496	Fluvia LED-ARCH BK-SQ-Rcd 9W2700K40°	9W	2700K	750	90	40°	97×97	Black
N0424-1498	Fluvia LED-ARCH BK-SQ-Rcd 9W3000K18°	9W	3000K	760	90	18°	97×97	Black
N0424-1499	Fluvia LED-ARCH BK-SQ-Rcd 9W3000K40°	9W	3000K	760	90	40°	97×97	Black
N0424-1501	Fluvia LED-ARCH BK-SQ-Rcd 9W4000K18°	9W	4000K	830	90	18°	97×97	Black
N0424-1502	Fluvia LED-ARCH BK-SQ-Rcd 9W4000K40°	9W	4000K	830	90	40°	97×97	Black
N0424-1583	Fluvia LED-ARCH WH-SQ-Rcd 12W2700K18°	12W	2700K	1040	90	18°	97×97	White
N0424-1584	Fluvia LED-ARCH WH-SQ-Rcd 12W2700K40°	12W	2700K	1040	90	40°	97×97	White
N0424-1586	Fluvia LED-ARCH WH-SQ-Rcd 12W3000K18°	12W	3000K	1060	90	18°	97×97	White
N0424-1587	Fluvia LED-ARCH WH-SQ-Rcd 12W3000K40°	12W	3000K	1060	90	40°	97×97	White
N0424-1589	Fluvia LED-ARCH WH-SQ-Rcd 12W4000K18°	12W	4000K	1080	90	18°	97×97	White
N0424-1590	Fluvia LED-ARCH WH-SQ-Rcd 12W4000K40°	12W	4000K	1080	90	40°	97×97	White
N0424-1592	Fluvia LED-ARCH BK-SQ-Rcd 12W2700K18°	12W	2700K	1040	90	18°	97×97	Black
N0424-1593	Fluvia LED-ARCH BK-SQ-Rcd 12W2700K40°	12W	2700K	1040	90	40°	97×97	Black
N0424-1595	Fluvia LED-ARCH BK-SQ-Rcd 12W3000K18°	12W	3000K	1060	90	18°	97×97	Black
N0424-1596	Fluvia LED-ARCH BK-SQ-Rcd 12W3000K40°	12W	3000K	1060	90	40°	97×97	Black
N0424-1598	Fluvia LED-ARCH BK-SQ-Rcd 12W4000K18°	12W	4000K	1080	90	18°	97×97	Black
N0424-1599	Fluvia LED-ARCH BK-SQ-Rcd 12W4000K40°	12W	4000K	1080	90	40°	97×97	Black

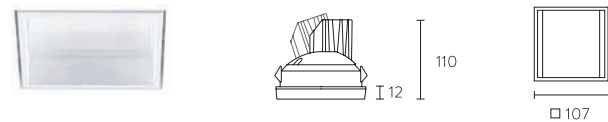
Arch Trimless



Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Cutout size	Finish
N0424-1522	Fluvia LED-ARCH WH-RD-TLess 9W2700K18°	9W	2700K	750	90	18°	Ø134	White
N0424-1523	Fluvia LED-ARCH WH-RD-TLess 9W3000K18°	9W	3000K	760	90	18°	Ø134	White
N0424-1524	Fluvia LED-ARCH WH-RD-TLess 9W4000K18°	9W	4000K	830	90	18°	Ø134	White
N0424-1525	Fluvia LED-ARCH WH-RD-TLess 9W2700K40°	9W	2700K	750	90	40°	Ø134	White
N0424-1526	Fluvia LED-ARCH WH-RD-TLess 9W3000K40°	9W	3000K	760	90	40°	Ø134	White
N0424-1527	Fluvia LED-ARCH WH-RD-TLess 9W4000K40°	9W	4000K	830	90	40°	Ø134	White
N0424-1528	Fluvia LED-ARCH BK-RD-TLess 9W2700K18°	9W	2700K	750	90	18°	Ø134	Black
N0424-1529	Fluvia LED-ARCH BK-RD-TLess 9W3000K18°	9W	3000K	760	90	18°	Ø134	Black
N0424-1530	Fluvia LED-ARCH BK-RD-TLess 9W4000K18°	9W	4000K	830	90	18°	Ø134	Black
N0424-1531	Fluvia LED-ARCH BK-RD-TLess 9W2700K40°	9W	2700K	750	90	40°	Ø134	Black
N0424-1532	Fluvia LED-ARCH BK-RD-TLess 9W3000K40°	9W	3000K	760	90	40°	Ø134	Black
N0424-1533	Fluvia LED-ARCH BK-RD-TLess 9W4000K40°	9W	4000K	830	90	40°	Ø134	Black
N0424-1601	Fluvia LED-ARCH WH-RD-TLess 12W2700K18°	12W	2700K	1040	90	18°	Ø134	White
N0424-1602	Fluvia LED-ARCH WH-RD-TLess 12W3000K18°	12W	3000K	1060	90	18°	Ø134	White
N0424-1603	Fluvia LED-ARCH WH-RD-TLess 12W4000K18°	12W	4000K	1080	90	18°	Ø134	White
N0424-1604	Fluvia LED-ARCH WH-RD-TLess 12W2700K40°	12W	2700K	1040	90	40°	Ø134	White
N0424-1605	Fluvia LED-ARCH WH-RD-TLess 12W3000K40°	12W	3000K	1060	90	40°	Ø134	White
N0424-1606	Fluvia LED-ARCH WH-RD-TLess 12W4000K40°	12W	4000K	1080	90	40°	Ø134	White
N0424-1607	Fluvia LED-ARCH BK-RD-TLess 12W2700K18°	12W	2700K	1040	90	18°	Ø134	Black
N0424-1608	Fluvia LED-ARCH BK-RD-TLess 12W3000K18°	12W	3000K	1060	90	18°	Ø134	Black
N0424-1609	Fluvia LED-ARCH BK-RD-TLess 12W4000K18°	12W	4000K	1080	90	18°	Ø134	Black
N0424-1610	Fluvia LED-ARCH BK-RD-TLess 12W2700K40°	12W	2700K	1040	90	40°	Ø134	Black
N0424-1611	Fluvia LED-ARCH BK-RD-TLess 12W3000K40°	12W	3000K	1060	90	40°	Ø134	Black
N0424-1612	Fluvia LED-ARCH BK-RD-TLess 12W4000K40°	12W	4000K	1080	90	40°	Ø134	Black

* Requires X-Less accessory for installation

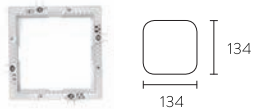
Arch Trimless



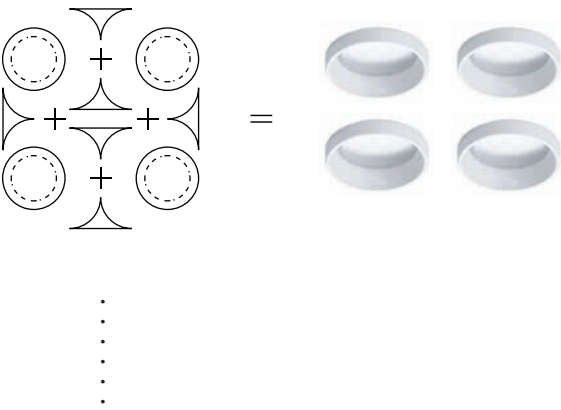
Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Cutout size	Finish
N0424-1534	Fluvia LED-ARCH WH-SQ-TLess 9W2700K18°	9W	2700K	750	90	18°	134×134	White
N0424-1535	Fluvia LED-ARCH WH-SQ-TLess 9W3000K18°	9W	3000K	760	90	18°	134×134	White
N0424-1536	Fluvia LED-ARCH WH-SQ-TLess 9W4000K18°	9W	4000K	830	90	18°	134×134	White
N0424-1537	Fluvia LED-ARCH WH-SQ-TLess 9W2700K40°	9W	2700K	750	90	40°	134×134	White
N0424-1538	Fluvia LED-ARCH WH-SQ-TLess 9W3000K40°	9W	3000K	760	90	40°	134×134	White
N0424-1539	Fluvia LED-ARCH WH-SQ-TLess 9W4000K40°	9W	4000K	830	90	40°	134×134	White
N0424-1540	Fluvia LED-ARCH BK-SQ-TLess 9W2700K18°	9W	2700K	750	90	18°	134×134	Black
N0424-1541	Fluvia LED-ARCH BK-SQ-TLess 9W3000K18°	9W	3000K	760	90	18°	134×134	Black
N0424-1542	Fluvia LED-ARCH BK-SQ-TLess 9W4000K18°	9W	4000K	830	90	18°	134×134	Black
N0424-1543	Fluvia LED-ARCH BK-SQ-TLess 9W2700K40°	9W	2700K	750	90	40°	134×134	Black
N0424-1544	Fluvia LED-ARCH BK-SQ-TLess 9W3000K40°	9W	3000K	760	90	40°	134×134	Black
N0424-1545	Fluvia LED-ARCH BK-SQ-TLess 9W4000K40°	9W	4000K	830	90	40°	134×134	Black
N0424-1613	Fluvia LED-ARCH WH-SQ-TLess 12W2700K18°	12W	2700K	1040	90	18°	134×134	White
N0424-1614	Fluvia LED-ARCH WH-SQ-TLess 12W3000K18°	12W	3000K	1060	90	18°	134×134	White
N0424-1615	Fluvia LED-ARCH WH-SQ-TLess 12W4000K18°	12W	4000K	1080	90	18°	134×134	White
N0424-1616	Fluvia LED-ARCH WH-SQ-TLess 12W2700K40°	12W	2700K	1040	90	40°	134×134	White
N0424-1617	Fluvia LED-ARCH WH-SQ-TLess 12W3000K40°	12W	3000K	1060	90	40°	134×134	White
N0424-1618	Fluvia LED-ARCH WH-SQ-TLess 12W4000K40°	12W	4000K	1080	90	40°	134×134	White
N0424-1619	Fluvia LED-ARCH BK-SQ-TLess 12W2700K18°	12W	2700K	1040	90	18°	134×134	Black
N0424-1620	Fluvia LED-ARCH BK-SQ-TLess 12W3000K18°	12W	3000K	1060	90	18°	134×134	Black
N0424-1621	Fluvia LED-ARCH BK-SQ-TLess 12W4000K18°	12W	4000K	1080	90	18°	134×134	Black
N0424-1622	Fluvia LED-ARCH BK-SQ-TLess 12W2700K40°	12W	2700K	1040	90	40°	134×134	Black
N0424-1623	Fluvia LED-ARCH BK-SQ-TLess 12W3000K40°	12W	3000K	1060	90	40°	134×134	Black
N0424-1624	Fluvia LED-ARCH BK-SQ-TLess 12W4000K40°	12W	4000K	1080	90	40°	134×134	Black

* Requires X-Less accessory for installation

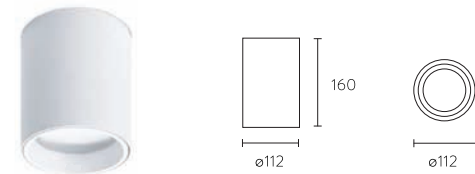
X-Less Patented Trimless system

	Item code N0424-1625	Product description Fluvia ARCH X-Less RD-Trimless accessory	Cutout size Ø134
	Item code N0424-1626	Product description Fluvia ARCH X-Less SQ-Trimless accessory	Cutout size 134 x 134

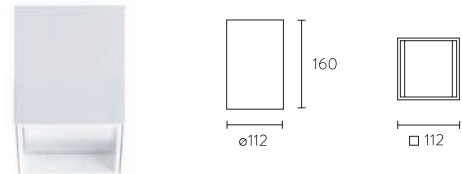
Arch configuration options



Arch Surface



Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Finish
N0424-1468	Fluvia LED-ARCH WH-RD-Surf 9W2700K18°	9W	2700K	750	90	18°	White
N0424-1469	Fluvia LED-ARCH WH-RD-Surf 9W2700K40°	9W	2700K	750	90	40°	White
N0424-1471	Fluvia LED-ARCH WH-RD-Surf 9W3000K18°	9W	3000K	760	90	18°	White
N0424-1472	Fluvia LED-ARCH WH-RD-Surf 9W3000K40°	9W	3000K	760	90	40°	White
N0424-1474	Fluvia LED-ARCH WH-RD-Surf 9W4000K18°	9W	4000K	830	90	18°	White
N0424-1475	Fluvia LED-ARCH WH-RD-Surf 9W4000K40°	9W	4000K	830	90	40°	White
N0424-1477	Fluvia LED-ARCH BK-RD-Surf 9W2700K18°	9W	2700K	750	90	18°	Black
N0424-1478	Fluvia LED-ARCH BK-RD-Surf 9W2700K40°	9W	2700K	750	90	40°	Black
N0424-1480	Fluvia LED-ARCH BK-RD-Surf 9W3000K18°	9W	3000K	760	90	18°	Black
N0424-1481	Fluvia LED-ARCH BK-RD-Surf 9W3000K40°	9W	3000K	760	90	40°	Black
N0424-1483	Fluvia LED-ARCH BK-RD-Surf 9W4000K18°	9W	4000K	830	90	18°	Black
N0424-1484	Fluvia LED-ARCH BK-RD-Surf 9W4000K40°	9W	4000K	830	90	40°	Black



Item code	Product description	Power	CCT	Luminous flux	CRI	Beam Angle	Finish
N0424-1504	Fluvia LED-ARCH WH-SQ-Surf 9W2700K18°	9W	2700K	750	90	18°	White
N0424-1505	Fluvia LED-ARCH WH-SQ-Surf 9W2700K40°	9W	2700K	750	90	40°	White
N0424-1507	Fluvia LED-ARCH WH-SQ-Surf 9W3000K18°	9W	3000K	760	90	18°	White
N0424-1508	Fluvia LED-ARCH WH-SQ-Surf 9W3000K40°	9W	3000K	760	90	40°	White
N0424-1510	Fluvia LED-ARCH WH-SQ-Surf 9W4000K18°	9W	4000K	830	90	18°	White
N0424-1511	Fluvia LED-ARCH WH-SQ-Surf 9W4000K40°	9W	4000K	830	90	40°	White
N0424-1513	Fluvia LED-ARCH BK-SQ-Surf 9W2700K18°	9W	2700K	750	90	18°	Black
N0424-1514	Fluvia LED-ARCH BK-SQ-Surf 9W2700K40°	9W	2700K	750	90	40°	Black
N0424-1516	Fluvia LED-ARCH BK-SQ-Surf 9W3000K18°	9W	3000K	760	90	18°	Black
N0424-1517	Fluvia LED-ARCH BK-SQ-Surf 9W3000K40°	9W	3000K	760	90	40°	Black
N0424-1519	Fluvia LED-ARCH BK-SQ-Surf 9W4000K18°	9W	4000K	830	90	18°	Black
N0424-1520	Fluvia LED-ARCH BK-SQ-Surf 9W4000K40°	9W	4000K	830	90	40°	Black

Arch accessories

Item code	Product description	PF
N6524-0288	Fluvia ARCH Driver 9W on-off	
N6524-0289	Fluvia ARCH Dim-Driver 9-12W 1-10V	0.9
N6524-0290	Fluvia ARCH Dim-Driver 9-12W DALI	0.9



P O I N T

Point

Point is focused precision, a luminaire designed to transfer prominence to any object or space. Point can act alone or in group, shaping the space and highlighting details through careful light direction onto surfaces. Yet in its definition, Point goes unnoticed: a minimalist tool offering protagonism through illumination.



red dot award 2020
winner





Dimmer on-board & laser technology

Point has a built-in a laser positioner guiding the light beam into perfect definition. A slider is incorporated into its body, enabling careful adjustment of light intensity onto objects and spaces, without the need for external dimming systems.

Minimal design

Point fuses high end technology with clean design. It has no visible screws and integrates all its wiring into a single element, creating a range of elegant luminaries that command attention through discretion.





Finishes

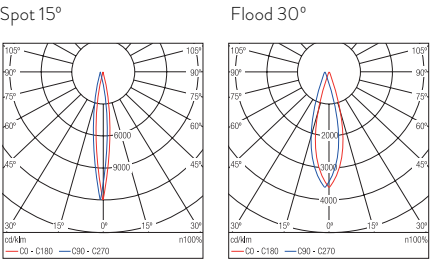
Black White



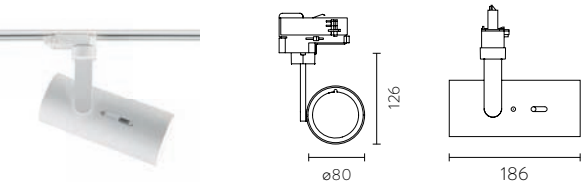
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Installation	Recessed, track	Orientation	Rotation of 355° on the vertical axis, 90 ° on the horizontal axis.
Power	15W		
Beam Angle	15°, 30°	SDCM	<3
Luminous flux	900lm-940lm	Control	OBD, 1-10V
Color temperature	2700K, 3000K, 4000K	Voltage	220V-240V
CRI	>90	IP	20
Finishes	Black, White	PF	0.9

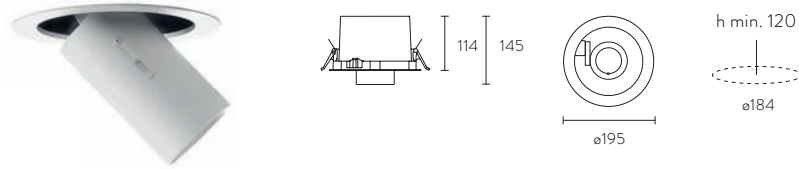


POINT 80

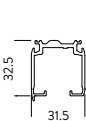


Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Control	Finish
N64C4-0375	FL Point WH 15W2700K15°4Wires(L1L2L3N) Trk OBD	15W	2700K	900	15°	OBD/Laser	White
N64C4-0376	FL Point WH 15W3000K15°4Wires(L1L2L3N) Trk OBD	15W	3000K	920	15°	OBD/Laser	White
N64C4-0377	FL Point WH 15W4000K15°4Wires(L1L2L3N) Trk OBD	15W	4000K	940	15°	OBD/Laser	White
N64C4-0378	FL Point WH 15W2700K30°4Wires(L1L2L3N) Trk OBD	15W	2700K	900	30°	OBD/Laser	White
N64C4-0379	FL Point WH 15W3000K30°4Wires(L1L2L3N) Trk OBD	15W	3000K	920	30°	OBD/Laser	White
N64C4-0380	FL Point WH 15W4000K30°4Wires(L1L2L3N) Trk OBD	15W	4000K	940	30°	OBD/Laser	White
N64C4-0405	FL Point BK 15W2700K15°4Wires(L1L2L3N) Trk OBD	15W	2700K	900	15°	OBD/Laser	Black
N64C4-0406	FL Point BK 15W3000K15°4Wires(L1L2L3N) Trk OBD	15W	3000K	920	15°	OBD/Laser	Black
N64C4-0407	FL Point BK 15W4000K15°4Wires(L1L2L3N) Trk OBD	15W	4000K	940	15°	OBD/Laser	Black
N64C4-0408	FL Point BK 15W2700K30°4Wires(L1L2L3N) Trk OBD	15W	2700K	900	30°	OBD/Laser	Black
N64C4-0409	FL Point BK 15W3000K30°4Wires(L1L2L3N) Trk OBD	15W	3000K	920	30°	OBD/Laser	Black
N64C4-0410	FL Point BK 15W4000K30°4Wires(L1L2L3N) Trk OBD	15W	4000K	940	30°	OBD/Laser	Black
N64C4-0381	FL Point WH 15W2700K15°6Wires(L123ND+D-)Trk 1-10V	15W	2700K	900	15°	1-10V/OBD/Laser	White
N64C4-0382	FL Point WH 15W3000K15°6Wires(L123ND+D-)Trk 1-10V	15W	3000K	920	15°	1-10V/OBD/Laser	White
N64C4-0383	FL Point WH 15W4000K15°6Wires(L123ND+D-)Trk 1-10V	15W	4000K	940	15°	1-10V/OBD/Laser	White
N64C4-0384	FL Point WH 15W2700K30°6Wires(L123ND+D-)Trk 1-10V	15W	2700K	900	30°	1-10V/OBD/Laser	White
N64C4-0385	FL Point WH 15W3000K30°6Wires(L123ND+D-)Trk 1-10V	15W	3000K	920	30°	1-10V/OBD/Laser	White
N64C4-0386	FL Point WH 15W4000K30°6Wires(L123ND+D-)Trk 1-10V	15W	4000K	940	30°	1-10V/OBD/Laser	White
N64C4-0411	FL Point BK 15W2700K15°6Wires(L123ND+D-)Trk 1-10V	15W	2700K	900	15°	1-10V/OBD/Laser	Black
N64C4-0412	FL Point BK 15W3000K15°6Wires(L123ND+D-)Trk 1-10V	15W	3000K	920	15°	1-10V/OBD/Laser	Black
N64C4-0413	FL Point BK 15W4000K15°6Wires(L123ND+D-)Trk 1-10V	15W	4000K	940	15°	1-10V/OBD/Laser	Black
N64C4-0414	FL Point BK 15W2700K30°6Wires(L123ND+D-)Trk 1-10V	15W	2700K	900	30°	1-10V/OBD/Laser	Black
N64C4-0415	FL Point BK 15W3000K30°6Wires(L123ND+D-)Trk 1-10V	15W	3000K	920	30°	1-10V/OBD/Laser	Black
N64C4-0416	FL Point BK 15W4000K30°6Wires(L123ND+D-)Trk 1-10V	15W	4000K	940	30°	1-10V/OBD/Laser	Black

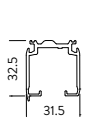
POINT 80 Recessed



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Control	Finish
N64C4-0387	FL Point WH 15W2700K15°Recessed 1-10V	15W	2700K	900	15°	1-10V/OBD/Laser	White
N64C4-0388	FL Point WH 15W3000K15°Recessed 1-10V	15W	3000K	920	15°	1-10V/OBD/Laser	White
N64C4-0389	FL Point WH 15W4000K15°Recessed 1-10V	15W	4000K	940	15°	1-10V/OBD/Laser	White
N64C4-0390	FL Point WH 15W2700K30°Recessed 1-10V	15W	2700K	900	30°	1-10V/OBD/Laser	White
N64C4-0391	FL Point WH 15W3000K30°Recessed 1-10V	15W	3000K	920	30°	1-10V/OBD/Laser	White
N64C4-0392	FL Point WH 15W4000K30°Recessed 1-10V	15W	4000K	940	30°	1-10V/OBD/Laser	White
N64C4-0417	FL Point BK 15W2700K15°Recessed 1-10V	15W	2700K	900	15°	1-10V/OBD/Laser	Black
N64C4-0418	FL Point BK 15W3000K15°Recessed 1-10V	15W	3000K	920	15°	1-10V/OBD/Laser	Black
N64C4-0419	FL Point BK 15W4000K15°Recessed 1-10V	15W	4000K	940	15°	1-10V/OBD/Laser	Black
N64C4-0420	FL Point BK 15W2700K30°Recessed 1-10V	15W	2700K	900	30°	1-10V/OBD/Laser	Black
N64C4-0421	FL Point BK 15W3000K30°Recessed 1-10V	15W	3000K	920	30°	1-10V/OBD/Laser	Black
N64C4-0422	FL Point BK 15W4000K30°Recessed 1-10V	15W	4000K	940	30°	1-10V/OBD/Laser	Black



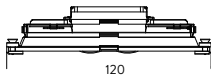
Item code	Product description
N6424-0484	4 Wires (L1L2L3N) Track-2 meter-WH
N6424-0493	4 Wires (L1L2L3N) Track-2 meter-BK



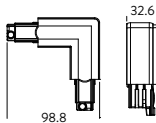
Item code	Product description
N6424-0489	6 Wires (L123ND+D-) Track-2 meter-WH
N6424-0497	6 Wires (L123ND+D-) Track-2 meter-BK



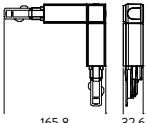
N6424-0485	4 Wires (L1L2L3N) Track-linear conn-WH
N6424-0494	4 Wires (L1L2L3N) Track-linear conn-BK



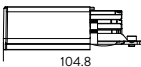
N6424-0490	6 Wires (L123ND+D-) Track-linear conn-WH
N6424-0498	6 Wires (L123ND+D-) Track-linear conn-BK



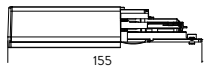
N6424-0486	4 Wires (L1L2L3N) Track-L conn-WH
N6424-0495	4 Wires (L1L2L3N) Track-L conn-BK



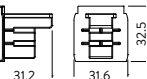
N6424-0491	6 Wires (L123ND+D-) Track-L conn-WH
N6424-0499	6 Wires (L123ND+D-) Track-L conn-BK



N6424-0487	4 Wires (L1L2L3N) Track-end conn-WH
N6424-0496	4 Wires (L1L2L3N) Track-end conn-BK



N6424-0492	6 Wires (L123ND+D-) Track-end conn-WH
N6424-0501	6 Wires (L123ND+D-) Track-end conn-BK



N6424-0488	4/6Wires Track-end acc-WH
N6424-0500	4/6Wires Track-end acc-BK

Note: Track need to be used together with End connector and End accessory.



S L I M

Slim

Slim is symmetric perfection. It is the essence of light transformed into luminaire. Slim was created to generate an environment of tranquility. It is physically able to adapt and rotate in order to fit any direction and surface.

Josep Llusçà design for Simon





Integrated with architecture

The wall-mounted version of Slim can be installed both vertically and horizontally to create desired light effects, making it perfect for corridors and paintings.

Also, you can choose between black and white finishing for a perfect integration.

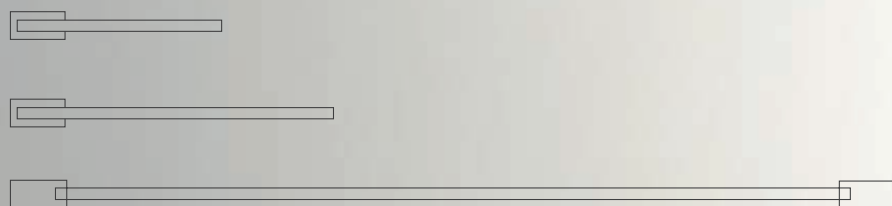
Visual comfort

Lighting direction adjustment by rotating the optical group through as much as 360°, for both direct and indirect lighting.

Thanks to the uniformity of the lighted diffuser and its anti-glare fin, the observer will not be disturbed.

The perfect size

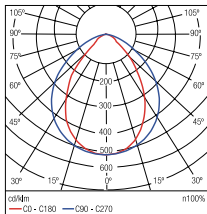
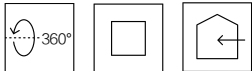
Slim wall comes with 3 different size, Slim micro, Slim mini, and Slim, in order to offer the possibility to create aesthetic decorations.



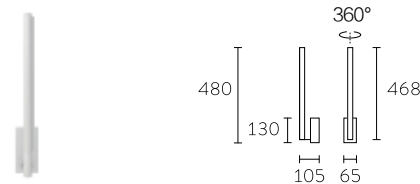


S L I M

Installation	Wall	Orientation	360°
Power	9W-30W	SDCM	<3
Beam Angle	100°	Control	On/Off
Optics	Symmetric	Voltage	220V-240V
Luminous flux	450lm-1450lm	IP	20
Color temperature	2700K,3000K,4000K	Finishes	Black, White
CRI	>90		

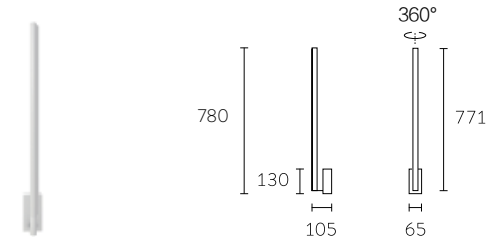


SLIM MICRO WALL LAMP



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Control	Finish
N0724-0007	FL LED-SLIM MICRO Wall lamp WH9W2700K on/off	9W	2700K	700	95°	480×65×105	Wall	On/Off	White
N0724-0008	FL LED-SLIM MICRO Wall lamp WH9W3000K on/off	9W	3000K	450	95°	480×65×105	Wall	On/Off	White
N0724-0009	FL LED-SLIM MICRO Wall lamp WH9W4000K on/off	9W	4000K	500	95°	480×65×105	Wall	On/Off	White
N0724-0016	FL LED-SLIM MICRO Wall lamp BK 9W2700K on/off	9W	2700K	700	95°	480×65×105	Wall	On/Off	Black
N0724-0017	FL LED-SLIM MICRO Wall lamp BK 9W3000K on/off	9W	3000K	450	95°	480×65×105	Wall	On/Off	Black
N0724-0018	FL LED-SLIM MICRO Wall lamp BK 9W4000K on/off	9W	4000K	500	95°	480×65×105	Wall	On/Off	Black

SLIM MINI WALL LAMP



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Control	Finish
N0724-0010	FL LED-SLIM MINI Wall lamp WH16W2700K on/off	16W	2700K	900	95°	780×65×105	Wall	On/Off	White
N0724-0011	FL LED-SLIM MINI Wall lamp WH16W3000K on/off	16W	3000K	1050	95°	780×65×105	Wall	On/Off	White
N0724-0012	FL LED-SLIM MINI Wall lamp WH16W4000K on/off	16W	4000K	900	95°	780×65×105	Wall	On/Off	White
N0724-0019	FL LED-SLIM MINI Wall lamp BK 16W2700K on/off	16W	2700K	900	95°	780×65×105	Wall	On/Off	Black
N0724-0020	FL LED-SLIM MINI Wall lamp BK 16W3000K on/off	16W	3000K	1050	95°	780×65×105	Wall	On/Off	Black
N0724-0021	FL LED-SLIM MINI Wall lamp BK 16W4000K on/off	16W	4000K	900	95°	780×65×105	Wall	On/Off	Black

SLIM WALL LAMP



Item code	Product description	Power	Color Temp.	Luminous flux	Beam angle	Size	Installation	Control	Finish
N0724-0013	FL LED-SLIM Wall lamp WH 22W2700K on/off	22W	2700K	1350	95°	1500×65×105	Wall	On/Off	White
N0724-0014	FL LED-SLIM Wall lamp WH 22W3000K on/off	22W	3000K	1300	95°	1500×65×105	Wall	On/Off	White
N0724-0015	FL LED-SLIM Wall lamp WH 22W4000K on/off	22W	4000K	1350	95°	1500×65×105	Wall	On/Off	White
N0724-0022	FL LED-SLIM Wall lamp BK 22W2700K on/off	22W	2700K	1350	95°	1500×65×105	Wall	On/Off	Black
N0724-0023	FL LED-SLIM Wall lamp BK 22W3000K on/off	22W	3000K	1300	95°	1500×65×105	Wall	On/Off	Black
N0724-0024	FL LED-SLIM Wall lamp BK 22W4000K on/off	22W	4000K	1450	95°	1500×65×105	Wall	On/Off	Black

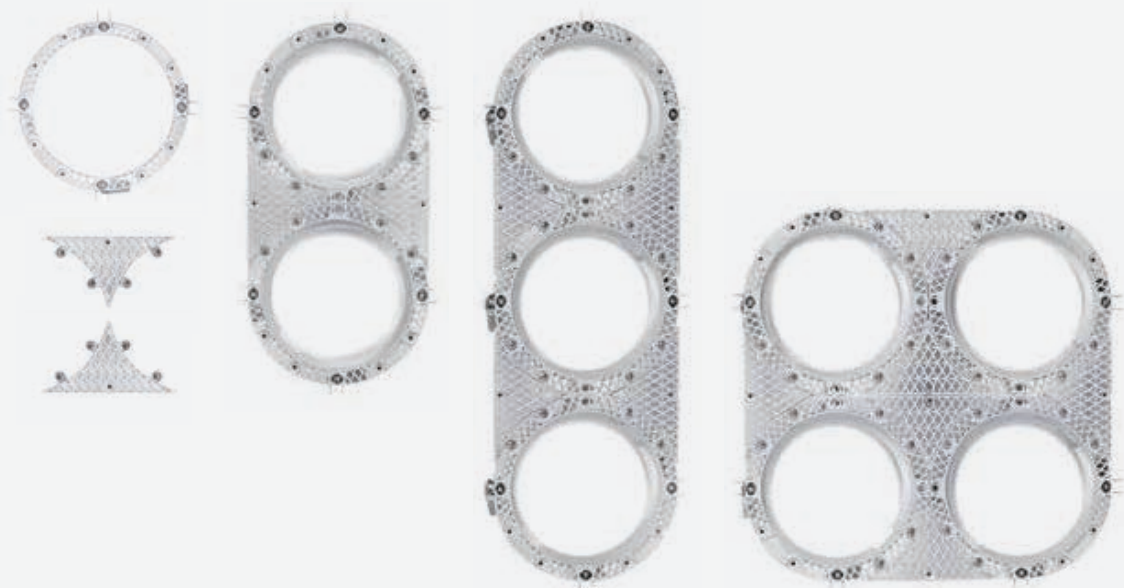


X - L E S S S Y S T E M

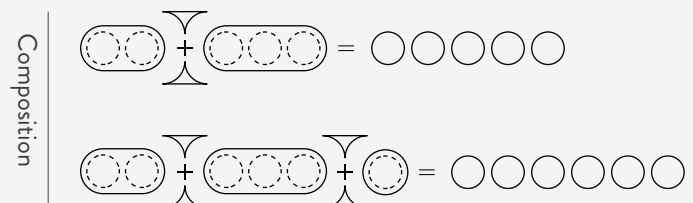
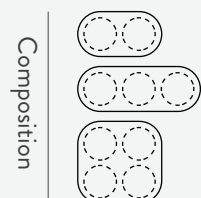
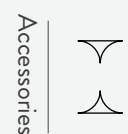
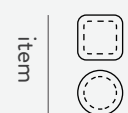
Trimless X-Less system

Walls and ceilings are the fundamental planes with which architects and interior designers shape spaces. They are the essential elements that model natural or artificial light, generating certain atmospheres. X-Less is an installation system for a total integration of various products in partition walls and false ceilings, turning them into light substance that offers creative freedom in lighting projects.

LOOP	MOOD	ARCH	DROP	CUTOUT
	◎			Ø40
◎	◎	◎	◎	Ø134



X-Less



Solid system – perfect light

The trimless X-Less system offers a solid connection between the luminaire and the wall or ceiling in a complete integration that ensures its stability even when attaching adjustable models. Maximum light quality on a uniform surface and without imperfections.

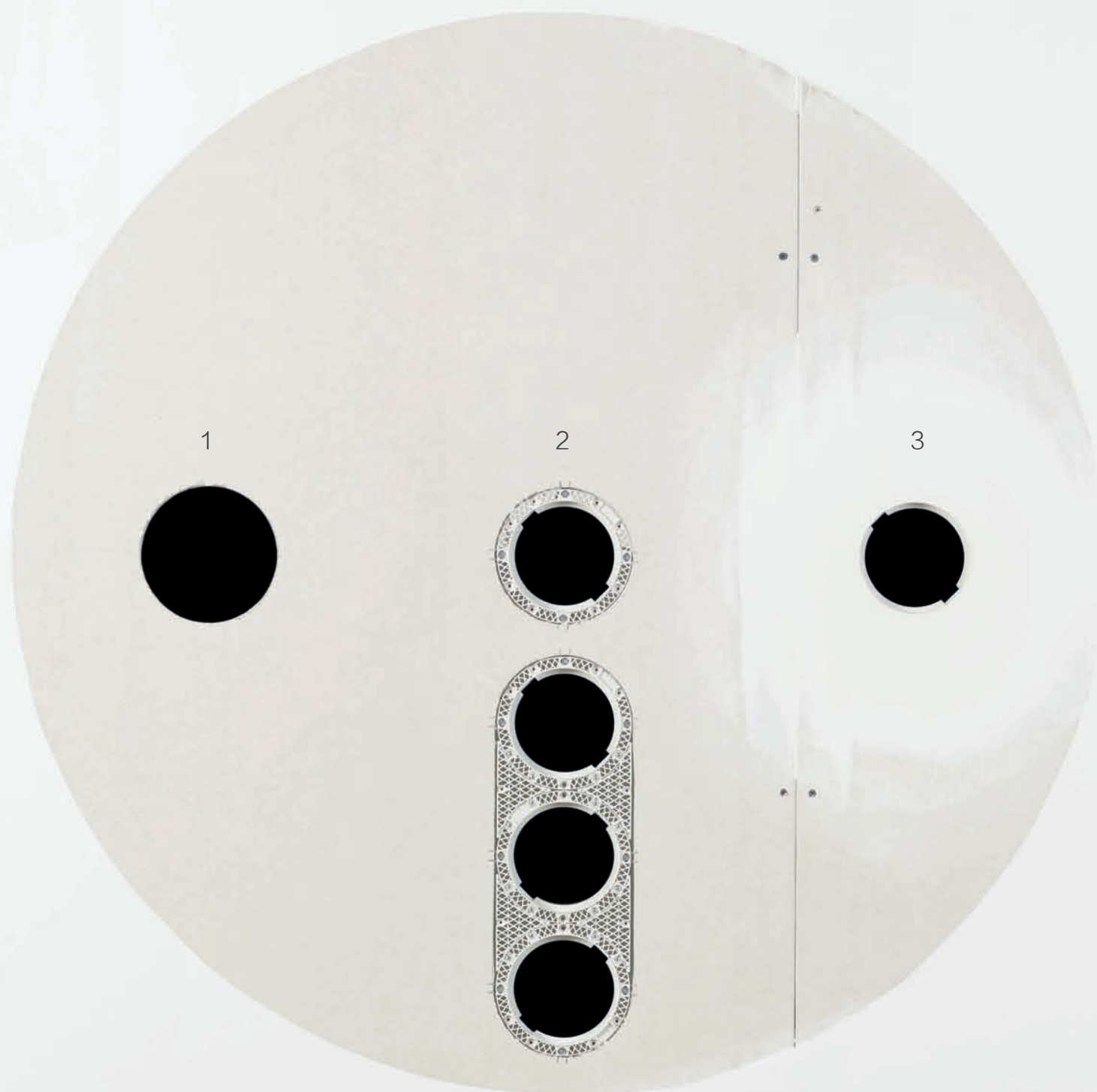


Modular composition

The X-Less collections support the creation of grouped modular configurations in addition to endless free customized compositions. The system allows the arrangement of luminaires as close as possible and without visible frames.

Easy and quick installation

The installation process is simpler than in the conventional, frameless formats, where more complex building work is required as well as additional plastering. X-Less allows for the pre-frames to be attached quickly, and to finish the operation by just applying a thin layer of leveling paste.



LOOP

MOOD

ARCH

DROP



Declaration: the appearance, color and parameters of all products listed in this catalogue are for reference only.
Simon reserves the right to modify or delete the relevant information at any time without prior notice.
If you have any questions, please contact us.