



# AUTUMN NEWS 23



PROLICHT

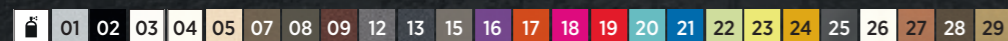
**AUTUMN  
NEWS 23**  
 PROLICHT

# MAKE IT YOURS

# PROLICHT

If you promise your demanding clients bespoke, high-tech, quality products, you can't have them made just anywhere. We manufacture our products where the best trained technicians, engineers and designers find themselves at home: right in the middle of the Tyrolean Alps.

At the end of the day, it is their skill that makes a difference. And it is their expertise that has made PROLICHT one of the world's most successful premium manufacturers of architectural lighting concepts. Sustainably produced and custom made in Europe.



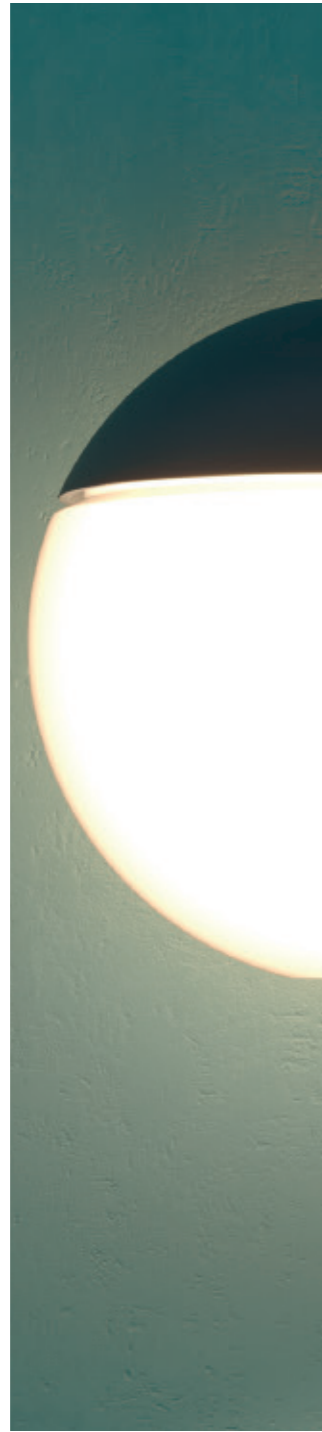
RAL Classic or any other special color on request.



Sedex Member



BILO  
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SNOOKER  
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G-BOARD  
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LIFE  
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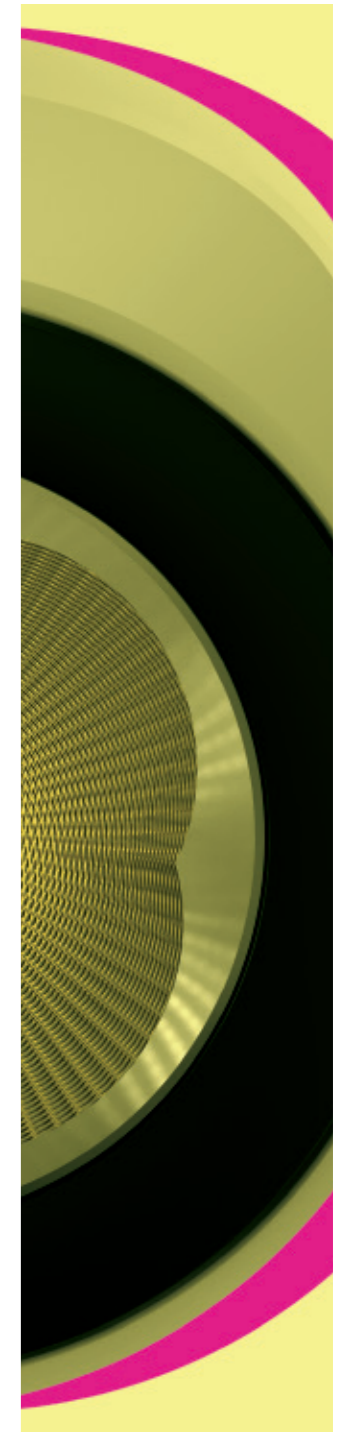
MINIMAL  
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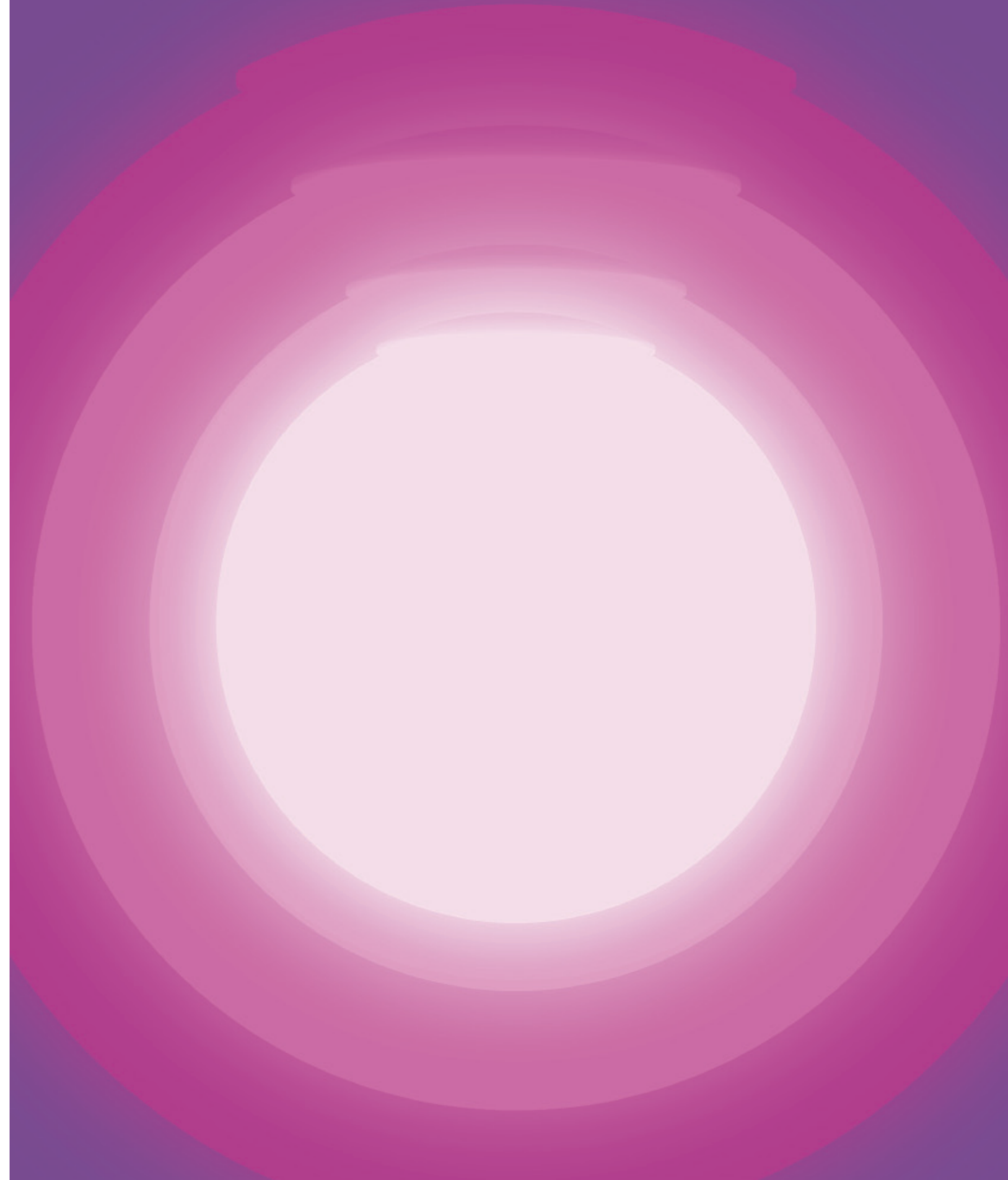


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# BILO



# BILO

## BILO



## RADIANT

BILO is a captivating minimalist optical glass sphere that radiates an immersive glow through its semi-translucent finish. When suspended, it uniformly illuminates its entire body thanks to the delicate spherical milky finish diffuser.





## THE ALLURE OF THE LIGHT

Elegant and subtle when off. Vibrant and daring when lit. With a uniform lighting distribution, BILO is perfect for both general illumination and creating an immersive, appealing ambiance. In individual applications, it accentuates its subtle and modest aesthetic, while in creative compositions, it takes on a strong artistic character.





## VIBRANT LIGHTING

When BILO shines, it evokes the image of a glowing balloon. Additionally, its fixture can be customised with with a 6 vibrant lighting colors and a palette of 25 colors for its back metal part, adding a decorative touch to the piece.





# JUST SIMPLE & FUNCTIONAL

BILO IS COMPATIBLE WITH:

Discover the multifaceted nature of BILO: its spherical shape is appreciated uniquely depending on its interpretation and placement in architecture. Explore its ability to delineate areas, occupy vertical spaces, or decorate meticulously. Furthermore, it's compatible with all PROLICHT systems, providing a versatile and elegant solution for a variety of lighting needs.



MINIMAL TRACK



HYPRO



GRAVITY

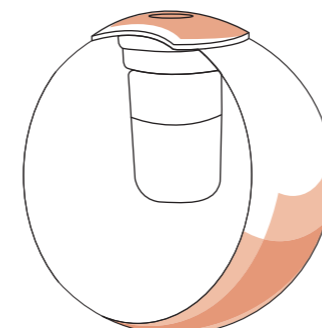


G-CHANNEL



CLICK TRACK

# MAXIMUM LIGHT OUTPUT



Light passes through BILO's crystalline surface, producing captivating illumination. Its opaline globe ensures a uniform distribution of maximum light intensity. In this way, the environment is illuminated as if it were a sun radiating the surrounding atmosphere harmoniously and evenly.



BUNGA SURFACE

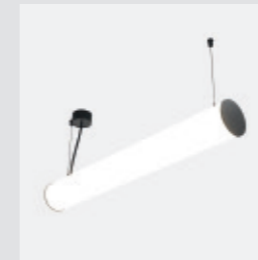
FINO SURFACE

BUNGA SYSTEM SURFACE

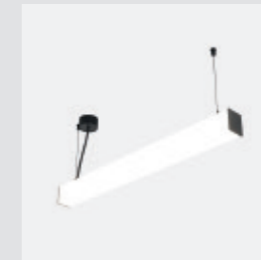
FINO SYSTEM SURFACE



BILO



BUNGA SUSPENDED



FINO SUSPENDED



BUNGA SYSTEM SUSPENDED



FINO SYSTEM SUSPENDED

The GHOST luminaires shine brilliantly, enveloping their body with light. With a restrained and minimalist perspective, their design is timeless and of pure geometries. Diffusers completely cover their body, shaping an ether with uniform radiance. Surrounded by this glow, they project their light in all directions, offering functional general illumination in any space. Their aluminum frame serves as a connection to their suspensions, without diminishing the prominence of the light source, which takes on its purest form when lit. GHOST simple and timeless design lends it great versatility, allowing integration into functional spaces. BILO is the ideal complement to the GHOST family, as they share the same radiant aesthetic.

# THE GHOST FAMILY

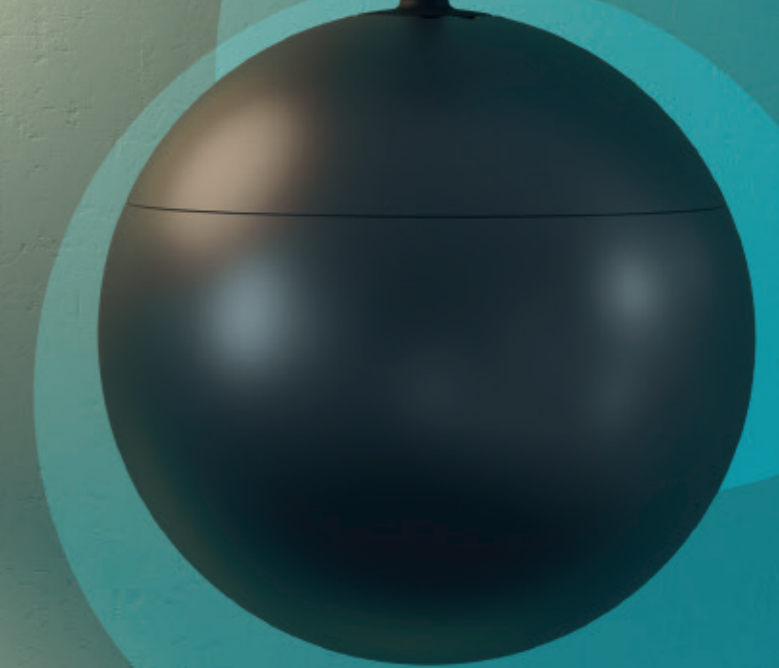


In ordered and isolated configurations, GHOST fitting reveal their elegant and understated aesthetics, while in chaotic compositions, they exhibit a truly impressive artistic character.

## CHAOTIC OR ORGANIZED



# SNOOKER



SNOOKER



# SNOOKER



# SOPHISTICATED

SNOOKER GLASS subtly hovers above the space with a vibrant and colorful gleam. Below, the ambiance is magically illuminated thanks to its delicately housed spotlight.

# A POLISHED OPTICAL GLASS

This captivating suspended sphere is crafted from exquisite optical glass, radiating a gentle glow through its translucent opaline material. The ambient light coexists without interfering with its spotlight function.

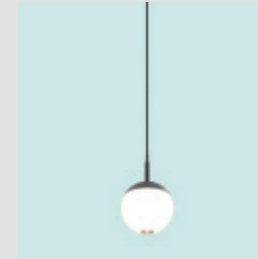


## COLORS AND CUSTOMIZATION

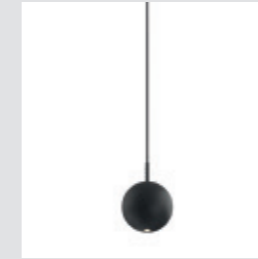
SNOOKER GLASS is an elegant and sophisticated interior design element, exuding a strong decorative character. This effect is not only achieved by its glass composition, which illuminates in 6 different colours, but also by the rest of the sphere made of aluminium. It can be customised in 25 different finishes, resulting in a unique and distinguished piece.







SNOOKER GLASS



SNOOKER



SNOOKER METAL

SNOOKER orbits enigmatically in space, resembling a satellite. Its shape evokes a dimly lit globe, revealing its spherical volume when the surroundings are illuminated. At its lower axis, a concealed spotlight within its core provides illumination with minimal glare, while a thin thread suspends it from above.

# THE FAMILY



# TYPES OF SKNOOKER

This enigmatic piece presents an eclectic aesthetic in its SHINE, METAL, and GLASS finishes, where the luminaire shines on its own.

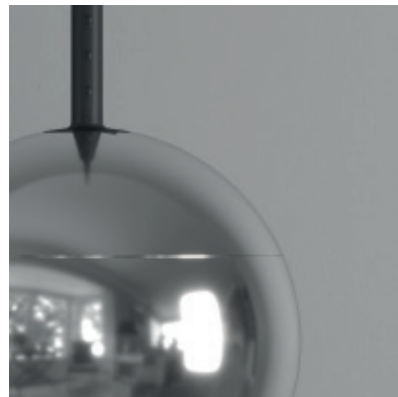
## SNOOKER SHINE RING

Incorporates a delicate and vibrant light ring that pierces through its sphere, enhancing its shape distinctively. The SHINE RING adds subtle decorative brilliance in 6 unique colours.



## SNOOKER METAL

Reflects its surroundings with its polished metallic chrome finish, imparting quality and visual solidity to the piece. In contrast,



## SNOOKER GLASS

Features a unique composition: a section crafted from high-quality optical glass that allows soft light to pass through its translucent and opalescent material, creating a glow in vibrant tones.



# COMPATIBLE SYSTEMS



MINIMAL TRACK



HYPRO



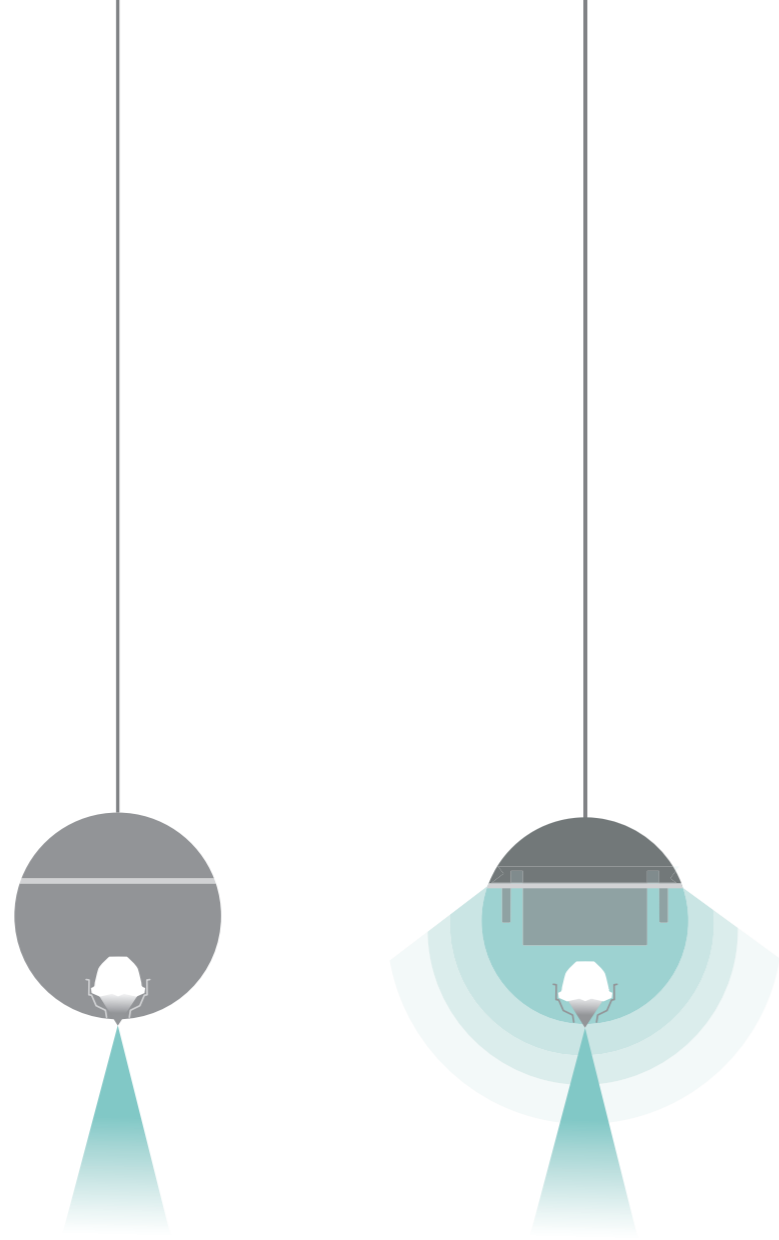
GRAVITY



G-CHANNEL



CLICK TRACK



## LFO TECHNOLOGY TRANSFORMING LIGHTING

SNOOKER incorporates cutting-edge LFO lens technology. With LFO technology, you can create unique scenarios with a very defined light beam. This optic efficiently directs the primary beam of light, distinguishing the illuminated area from the darker ones. Consequently, a playful interplay of lights and shadows is created in the environment, providing an original interpretation of the space through light. Integrated within the luminaire, this patented lens ensures high visual comfort and a remarkably low UGR (Unified Glare Rating). The LFO lens has a beam angle of 32° and 58°, enhancing the versatility of the luminaire.

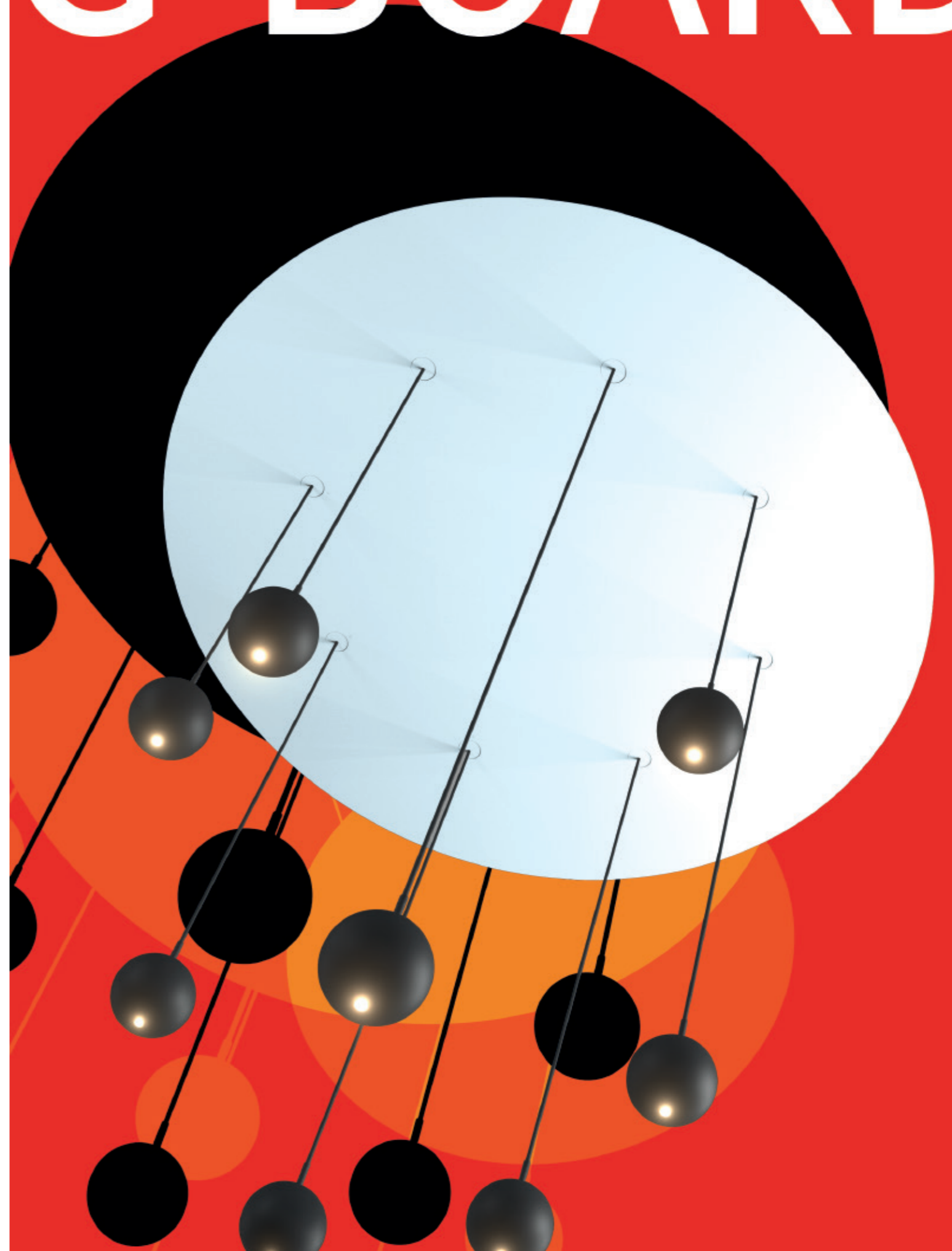
SNOOKER GLASS combines the effect of the high performing LFO lens with a unique glow through its Glass Body, which is spreading the light diffusely and gently in the room and at same time placing it directly where it is needed.





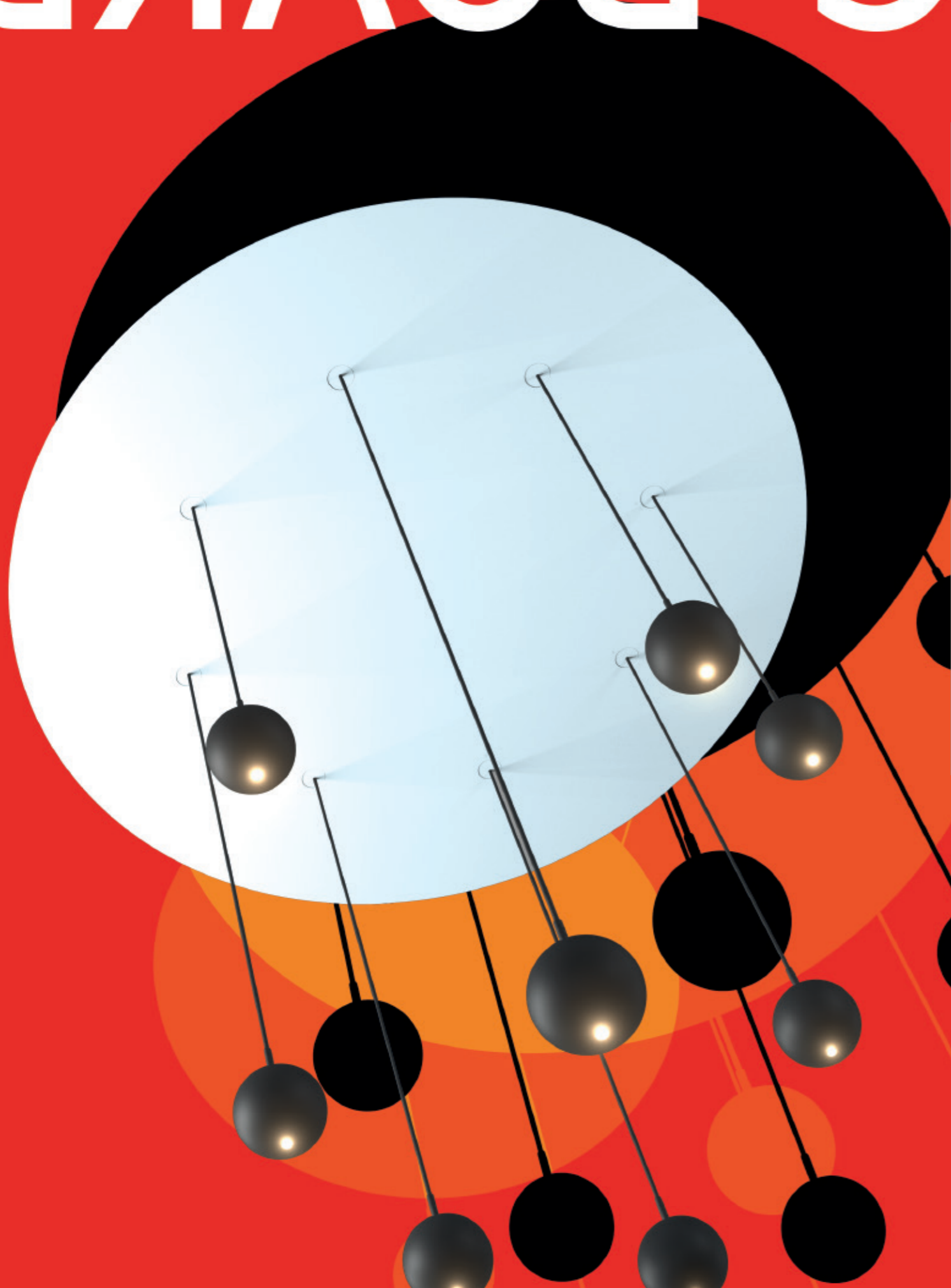


# G-BOARD





# G-BOARD



## G-BOARD



## CREATIVE

We developed an innovative system that invites lighting designers to fully express their creativity, bringing truly unique luminaires to life. G-BOARD offers complete freedom to create exceptional configurations with suspended luminaires. Through its panels, you can draw graphic patterns on the ceiling to hang luminaires in clusters, ergonomic distributions, or three-dimensional arrangements.

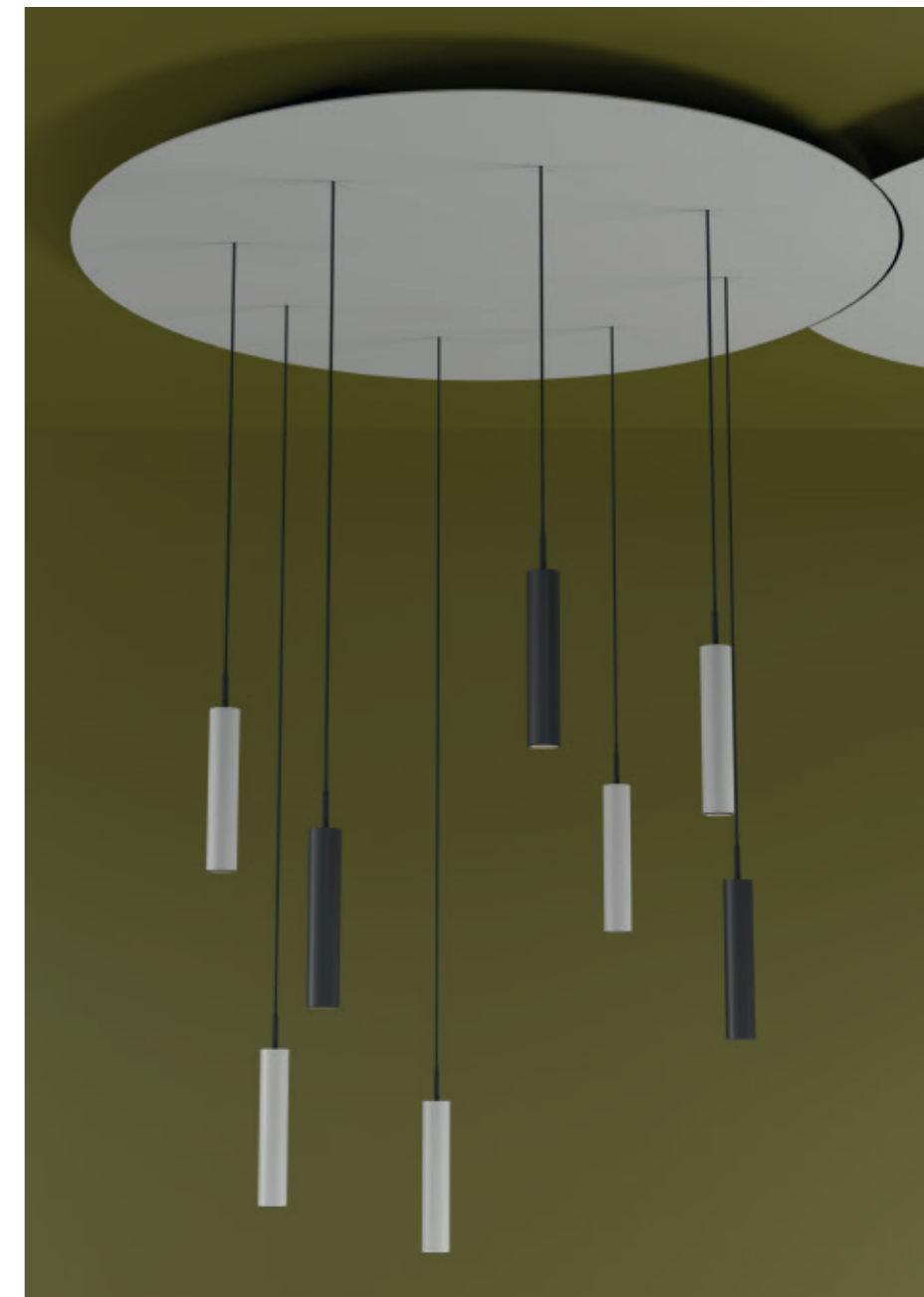
Design it your way!

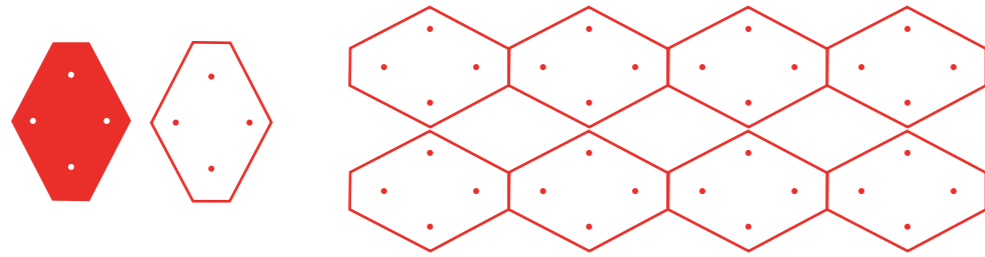


# G-BOARD 4 & G-BOARD 8

WE DESIGN INTERACTIVITY, YOU DESIGN UNIQUENESS.

Each design is created from a combination of different panel shapes: trapezoidal and circular, featuring 4 or 8 suspension points. Then, you just need to pre-adjust the height and position of each piece before the installation to create a unique arrangement.

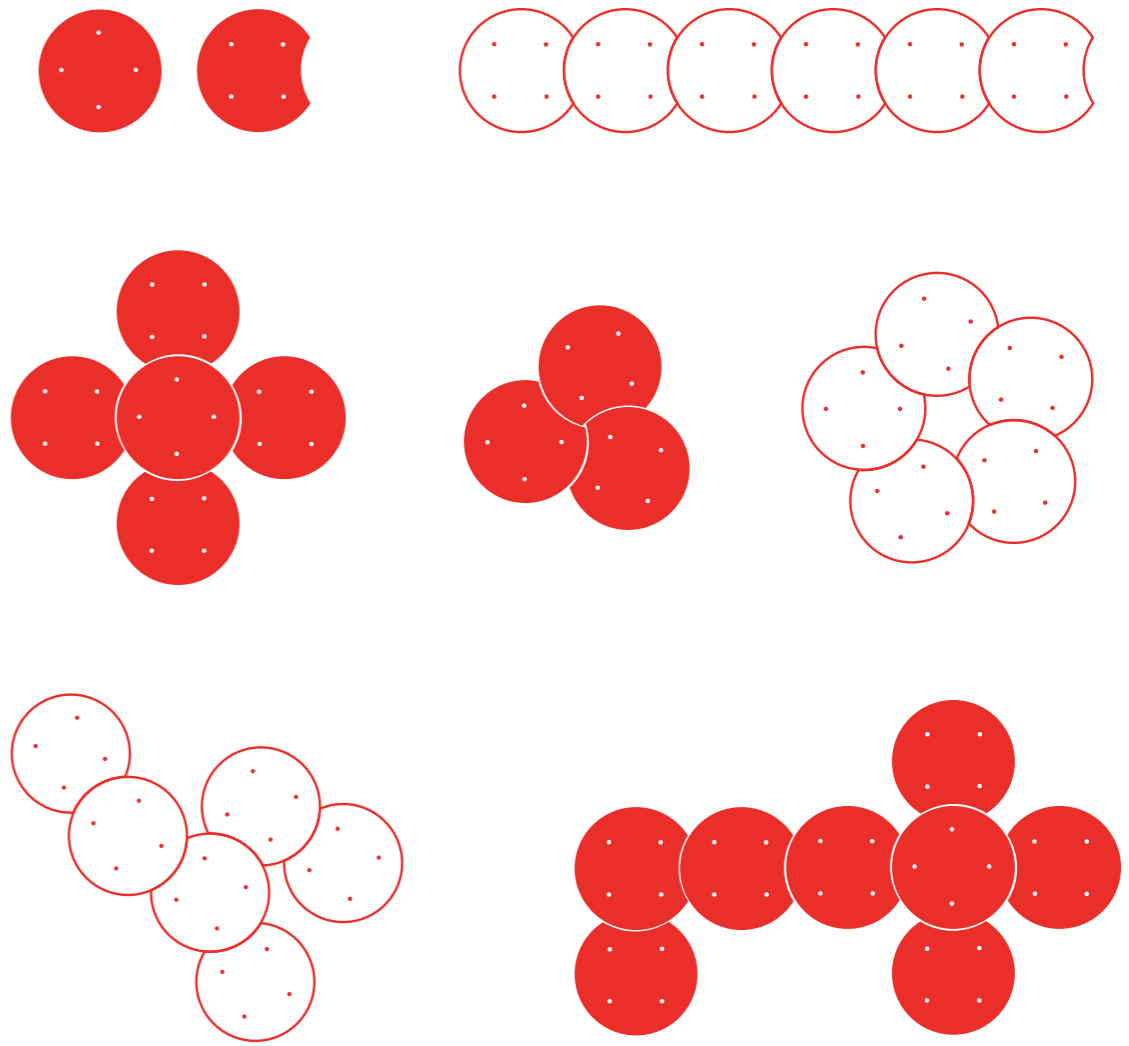
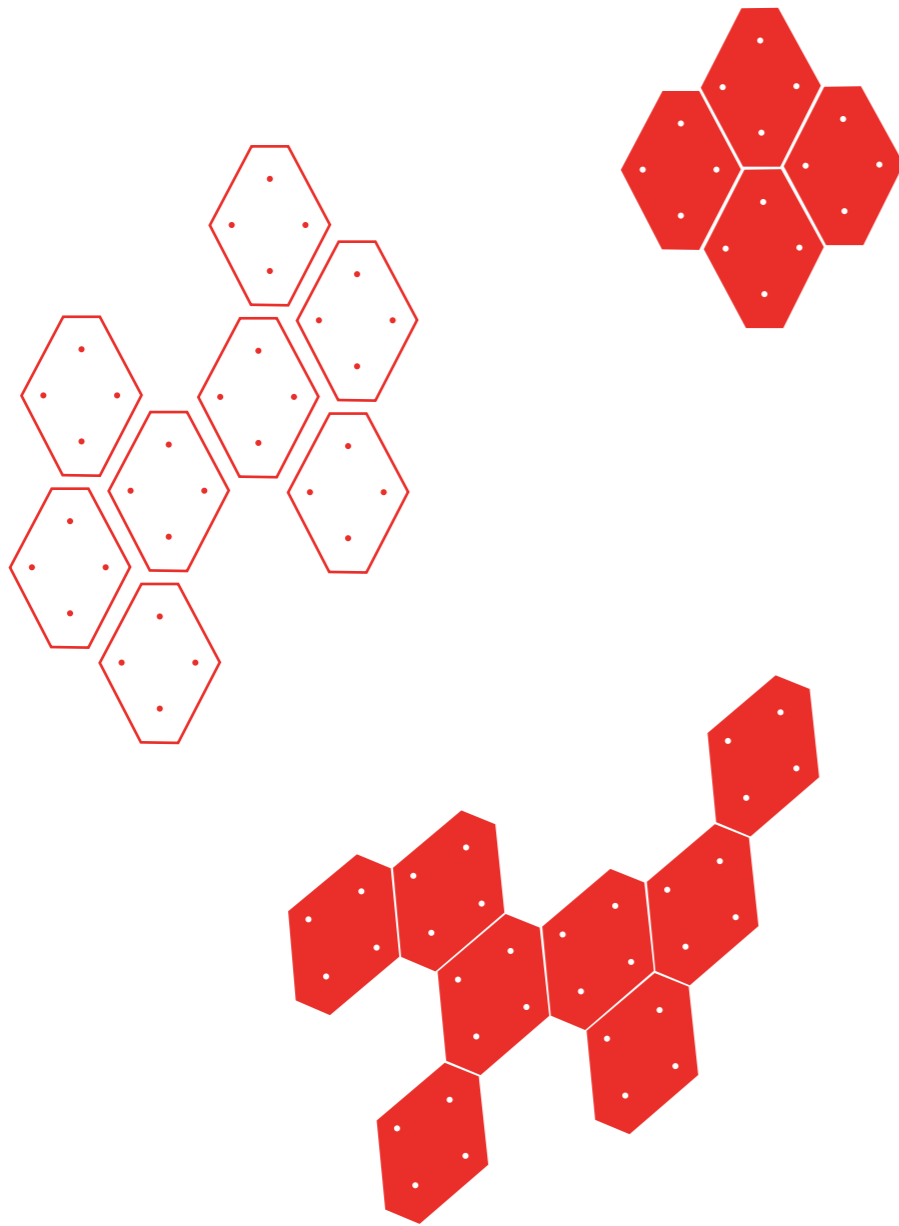




Whether you use them individually to highlight their geometry or combine them in fluid graphic compositions, G-BOARD panels foster your creativity with their hexagonal and circular shapes. Their customization in 25 colors amplifies their significance, presenting themselves as a distinctive element or blending in with the rest of the space.

# G-BOARD GRAPHIC PANELS AND CONFIGURATIONS

ANOTHER LAYER: AN EXTRA TOUCH OF ORIGINALITY



# YOUR VERY OWN WORK OF ART

G- BOARD 8 is your small artwork. Its panels enable a range of configurations, allowing isolated surface applications in circular, and hexagonal shapes.



# COMPATIBILITY WITH PLUG SYSTEM LUMINAIRES

Explore and play with light. The Plug System consolidates the connection of various luminaires into a single panel. Choose any insert and craft your own masterpiece as if it were a floral arrangement. There is infinite potential in combining SNOOKER, BILO, HANGOVER, and Tom Dixon's MELT luminaires.



SNOOKER



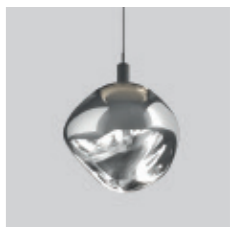
BILO



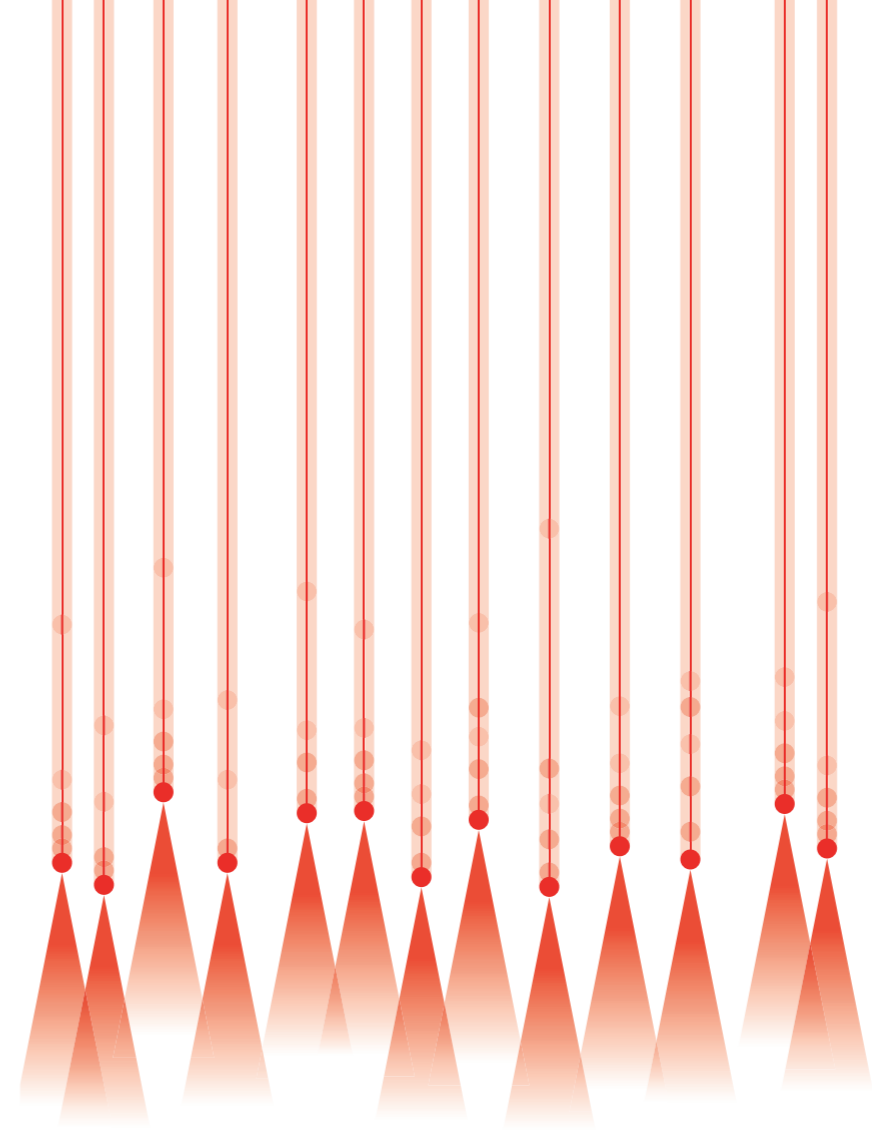
HANGOVER



OPAL



MELT



## GRAVITY LIFT

GRAVITY LIFT system allows effortless adjustments to the height and position of the luminaires, enabling versatile compositions. Imagine having a constellation of luminaires that are height-adjustable to meet your specific needs. This system offers the freedom to change the height within a certain range, enabling the creation of spatial compositions that can easily evolve over time.

The DOCKING SYSTEM lets you extend the pendant length with a simple "click," and the PLUG SYSTEM facilitates quick insert replacement.

Choose between G-50 CHANNEL or G-BOARD LIFT mounting for striking ceiling arrangement and graphic configurations.

GRAVITY LIFT is highly adaptable for changing layouts, it is ideal for dynamic spaces like lobbies and restaurants with varying ceiling heights.



## G-MINI

If light is a witness to the passage of time, its presence is the evidence of our work. G-MINI encapsulates your most personal expression in a small arrangement formed by four suspended luminaires. Independent and unique, it offers you the opportunity to leave your mark with a pre-designed, custom-made, and ready-to-install arrangement.



# G-MINI CHANNEL

SIMPLE OR INFINITE CONFIGURATION

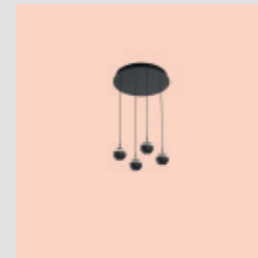
You have the option to combine multiple lines. Just like in a floral arrangement, you can choose SNOOKER, BILO and HANGOVER.



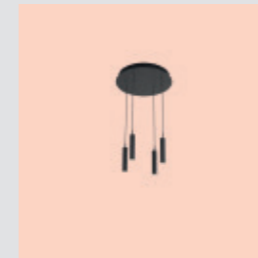


G-BOARD introduces a fresh approach into lighting, placing your personal expression and intentionality at the heart of the interior design. The system departs from convention while maintaining both functionality and aesthetics.

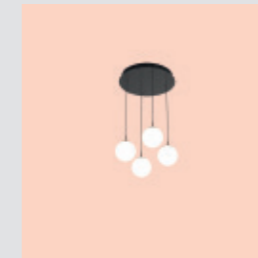
# THE SYSTEM



G-MINI ROUND SNOOKER



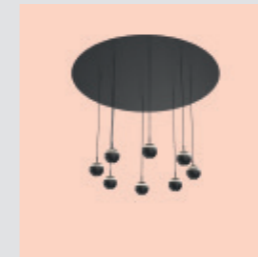
G-MINI ROUND HANGOVER



G-MINI ROUND BILO



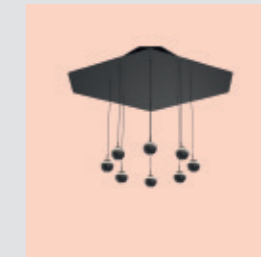
G-BOARD ROUND 4



G-BOARD ROUND 8



G-BOARD 4



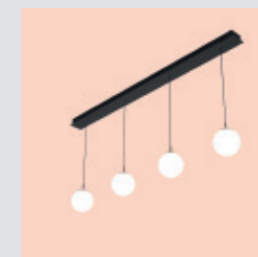
G-BOARD 8



G-MINI CHANNEL SNOOKER



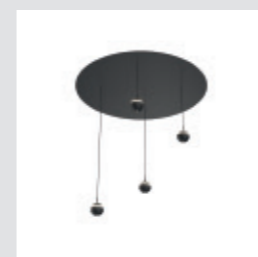
G-MINI CHANNEL HANGOVER



G-MINI CHANNEL BILO



G-CHANNEL



G-BOARD ROUND LIFT



G-BOARD LIFT



# LIFE



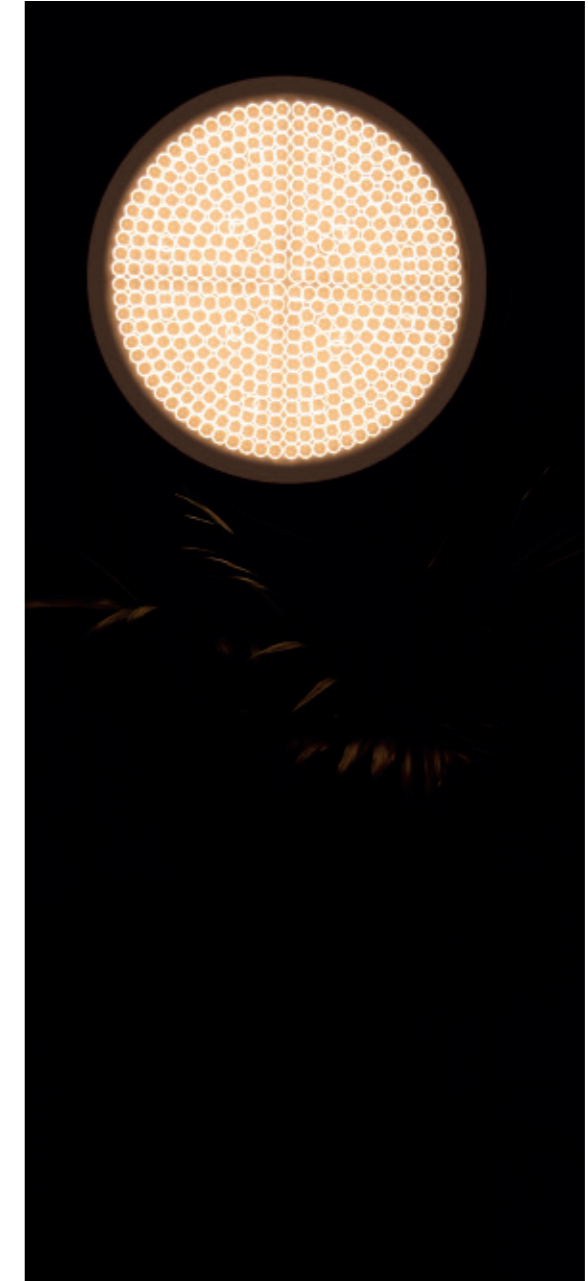
# 341

## LIFE



## VITAL

LIFE is more than just a luminaire; it embodies the sun in architecture. As a source of natural energy, it radiates light in perfect harmony with the vital needs of indoor plants.



## CONTROL THE CYCLE OF LIFE

Designed to allow you to replicate the circadian cycle in your plants using lighting, it has a luminous disc that you can manually rotate to recreate the five light phases of the day: Sunrise, Day, Sunset, Dusk, and Night. By rotating its disc and adjusting the light temperature, you can simulate the varied positions and levels of solar irradiation that indoor botany might experience. By enhancing the health of the plants, it also improves the air quality in the environment.





## HARMONISING LIGHT AND LIFE



LIFE

## A UNIQUE INDOOR OASIS

At a time when nature and architecture converge to enhance the quality of life, LIFE brings its own interpretation of the sun to those indoor spaces where natural light becomes elusive. It creates a unique atmosphere through the fusion of the luminaire and the plant, establishing a symbiotic balance. In this way, not only can household vegetation photosynthesize, but also an oasis is born where a delicate connection with flora emerges, connecting us with the very rhythms of the Earth.



# LIGHT AND NEW ARCHITECTURE SYMBIOSIS WITH LIFE

LIFE consists of a pot crowned by a rotating disc. On one of its faces, the disc illuminates, providing a vital ingredient for the plant, while on the other, a mirror reflects ambient light, adding a decorative touch.

The LED modules, integrated into its disk and with adjustable color temperature capability, allow for optimal luminous flux integration for plant growth, while providing pleasant light for human perception. This makes the results suitable for a wide range of environments where improving people's well-being through lighting and interior design is desired. Therefore, LIFE enhances environments such as homes, offices, public spaces, commercial areas, as well as buildings dedicated to healthcare, well-being, and education.



# DESIGNED BY GIAMPIERO PEIA, POWERED BY ROBONICA

LIFE has been designed by Giampiero Peia, known for the versatility of Peia Associati studio, which tackles a wide range of design projects, and the support for the core technology development comes from Robonica, experts in the field of optimisation of light emission for plant growth in balance with comfort for humans.

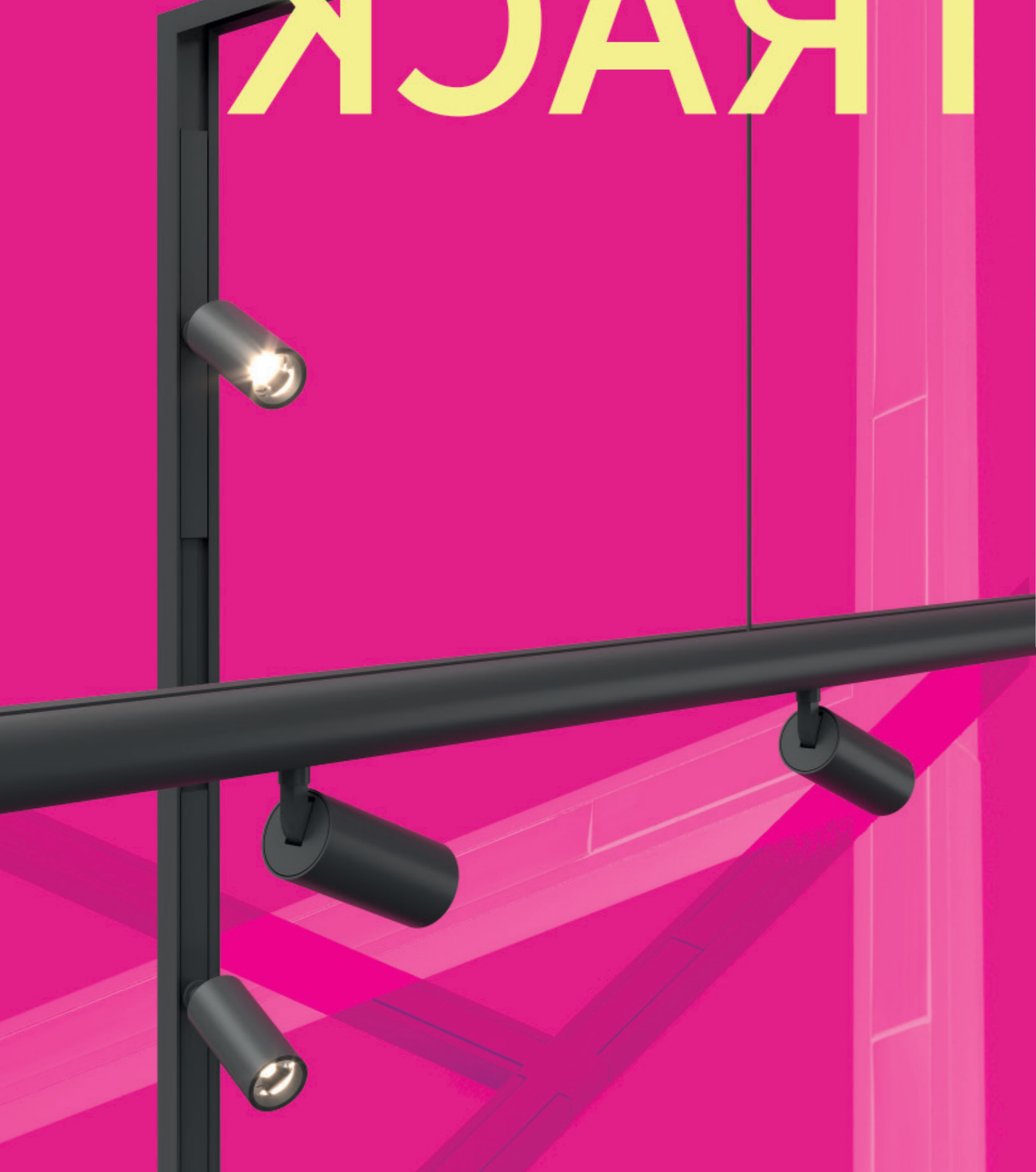
The result is a timeless design with a sophisticated core, suitable for domestic environments, offices, public and commercial spaces, buildings for healthcare, well-being and education.



# MINIMAL TRACK



# MINIMAL TRACK



## MINIMAL TRACK



## MINIATURISED

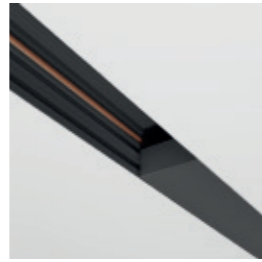
The MINIMAL TRACK system, now also available for Suspended and Trimless installation, surpasses the levels of scale reduction. It seamlessly integrates with harmony and simplicity into the architecture without drawing attention.

The architecture will always stay at center stage with MINIMAL TRACK.



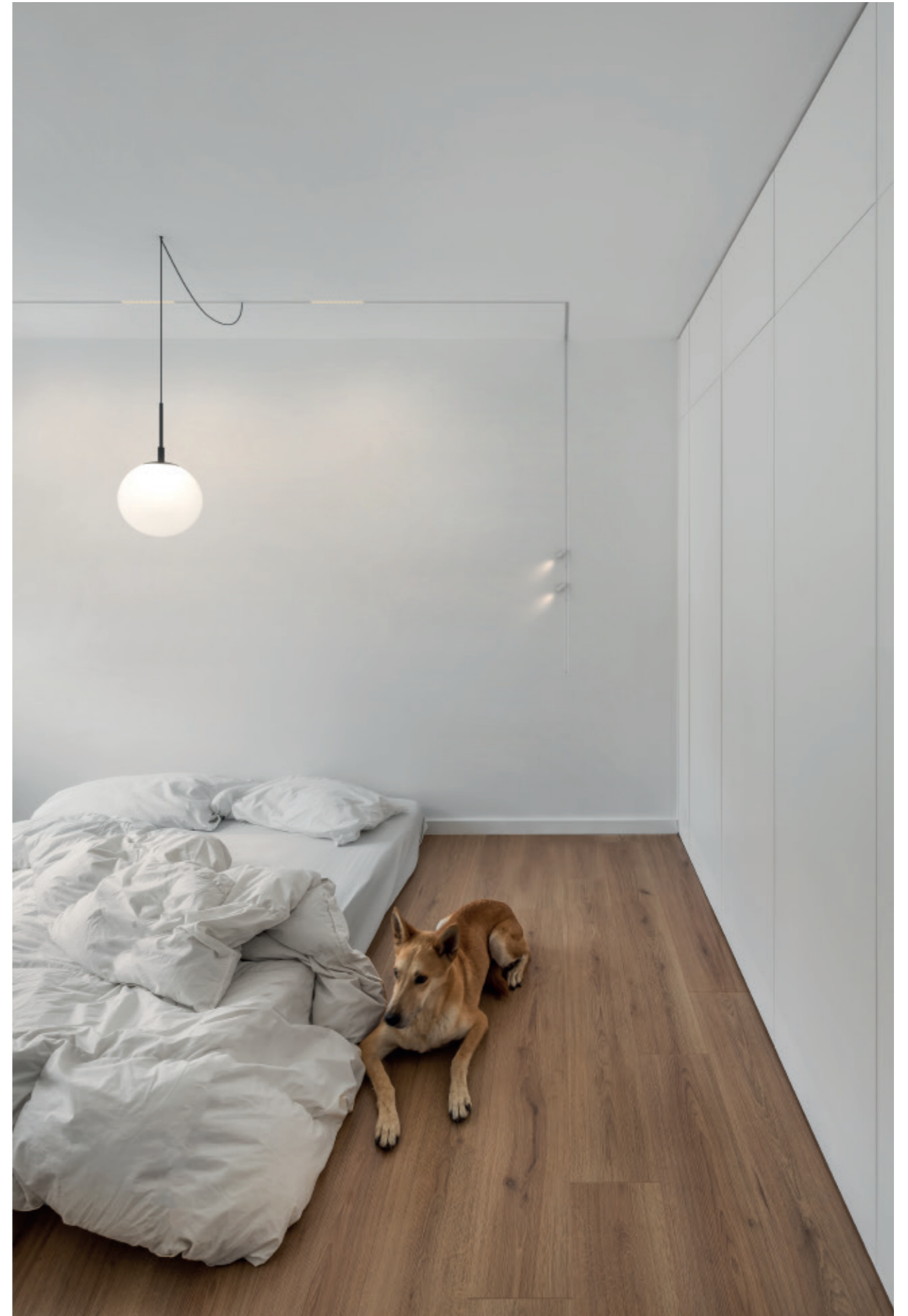
## A FLOATING LINE

Like sparrows perched on a fence, our suspended MINIMAL TRACK cradles light inserts with effortless charm. Experience the illusion of lines floating midair of a true masterpiece that seems to defy gravity. With its two available profiles, rectangular and round, MINIMAL TRACK can perfectly blend into any architecture.



## A CRACK IN THE ARCHITECTURE

MINIMAL TRACK goes almost unnoticed in its trimless recessed application. The very thin opening of the trimless recessed profile resembles a discreet fissure traversing the architecture.



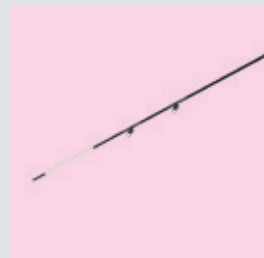


## THE MINIMALISM REPRESENTED BY A RAIL

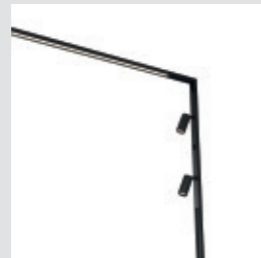
The MINIMAL TRACK surface system combines technological innovation with the aesthetic purity of minimalism in a hyper-miniaturized rail. Draw endless lines on your architecture and let MINIMAL TRACK elevate your space.



# THE FAMILY



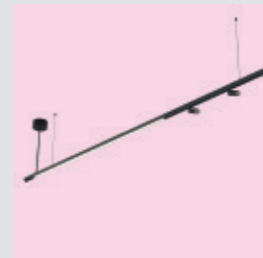
RECESSED



SURFACE



SUSPENDED



SUSPENDED ROUND

# COMPATIBLE PROPS AND ACCESSOIRES



MELT



DISQ



HANGOVER



SNOOKER



IMAGINE MICRO



MICROLINE



BILO

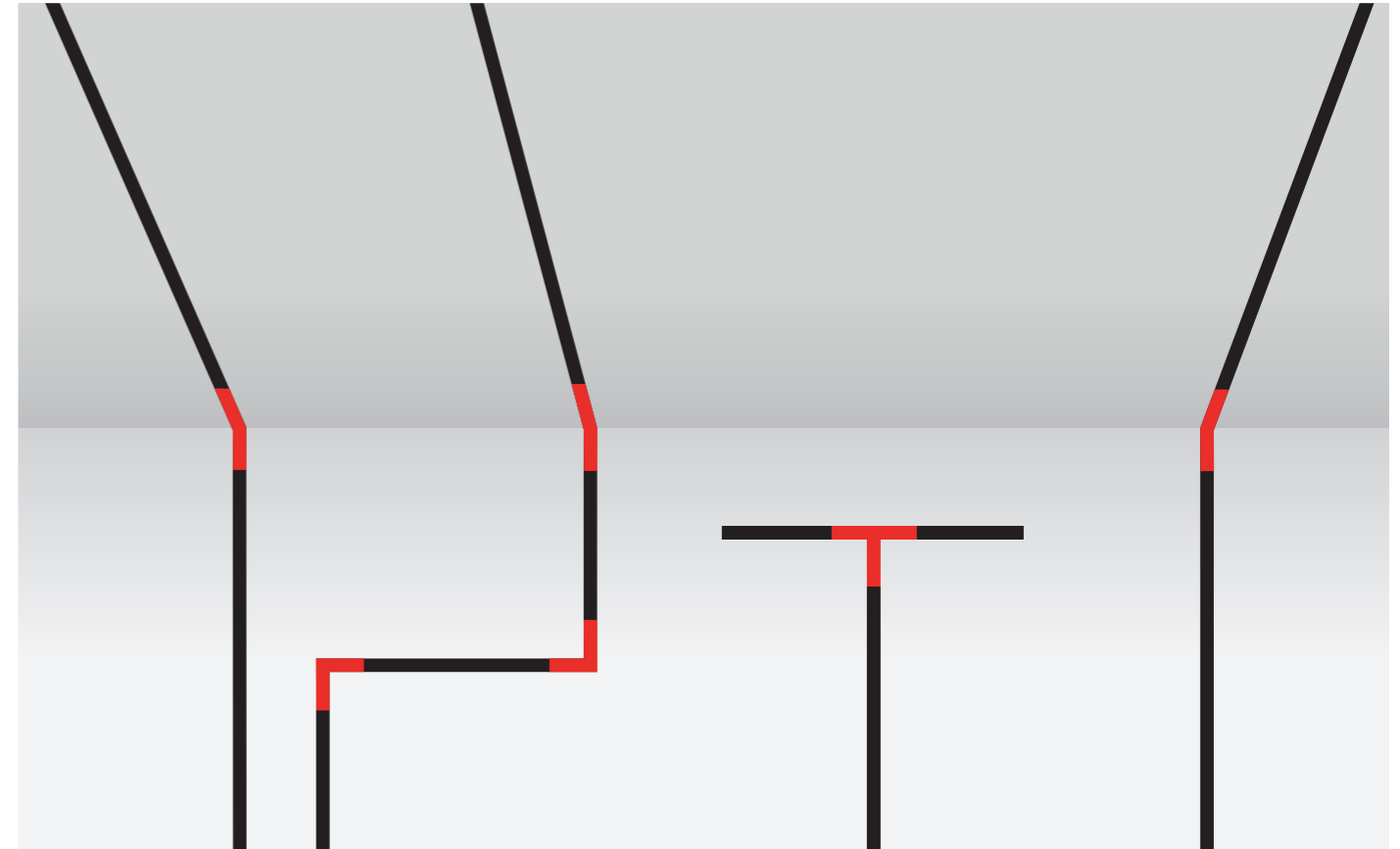
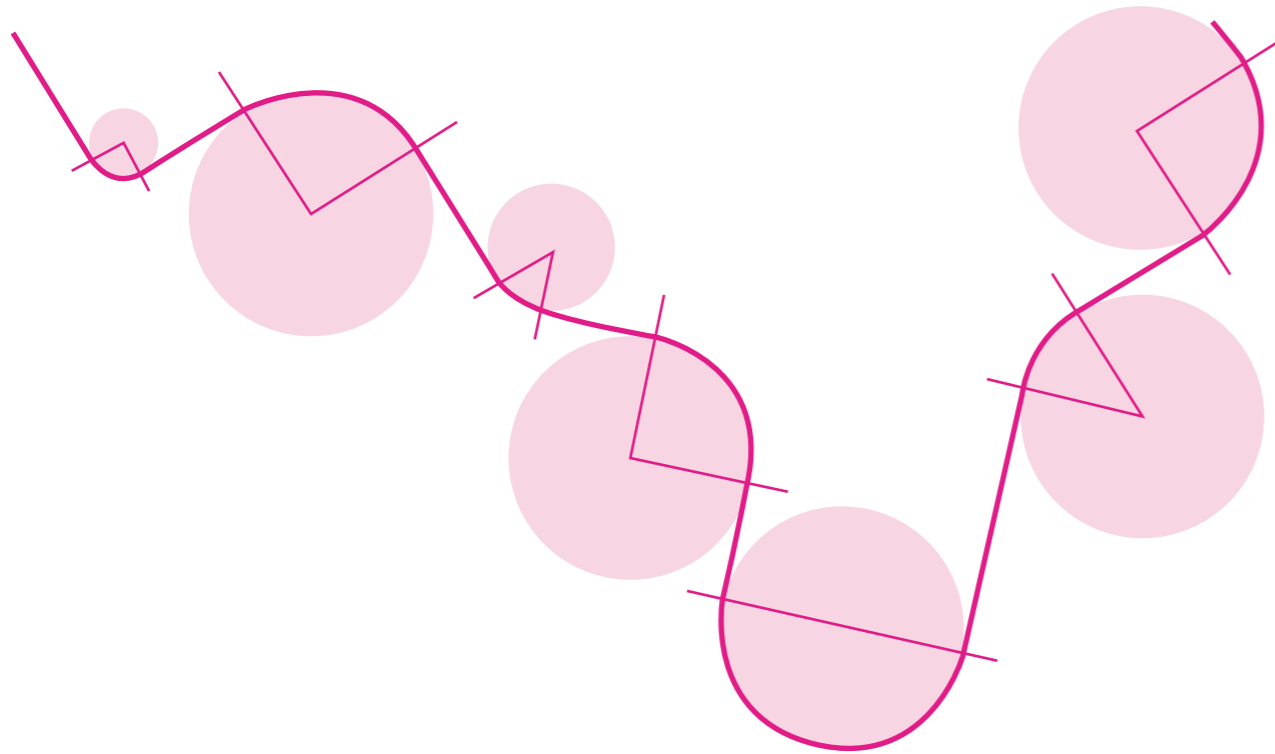


MAGIQ MICRO



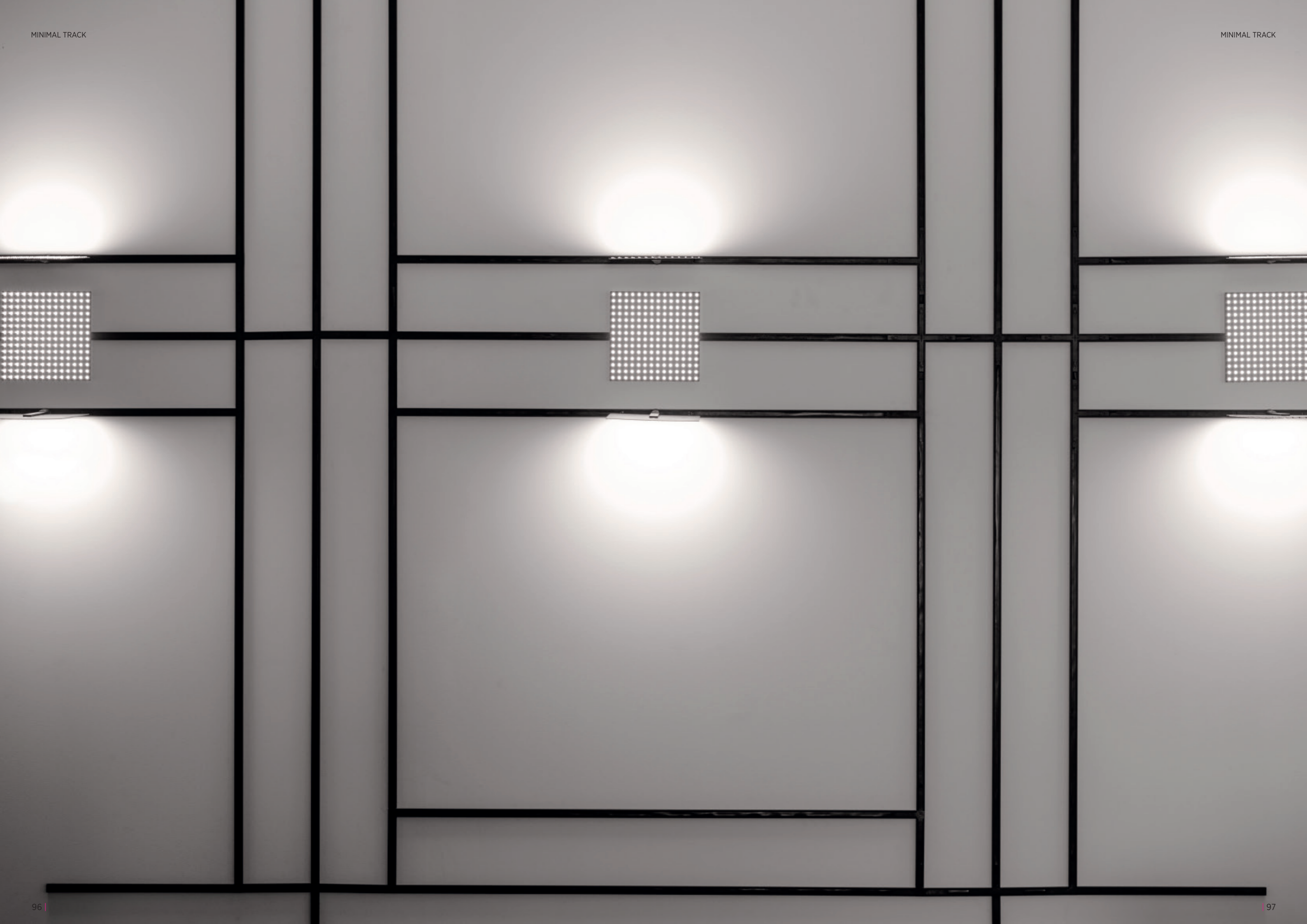
# THE PERFECT CURVE!

MINIMAL TRACK surface offers a wide range of options for creating curved profiles, including 45°, 90°, and 180° curved connectors. Custom solutions are also assessed upon request.



Thanks to its versatility in components and applications, the surfaced mounted MINIMAL TRACK can adapt to any spatial requirement, following the architectural lines set by interior design, without limitations and with a multitude of solutions. With integrated 90° connectors for bends on the same surface or for transitions between ceiling and wall, along with T and X connectors, you have the freedom to tailor the system to your needs. Each component is flush to the track, generating a visual continuity without interruptions.

# ENDLESS POSSIBILITIES



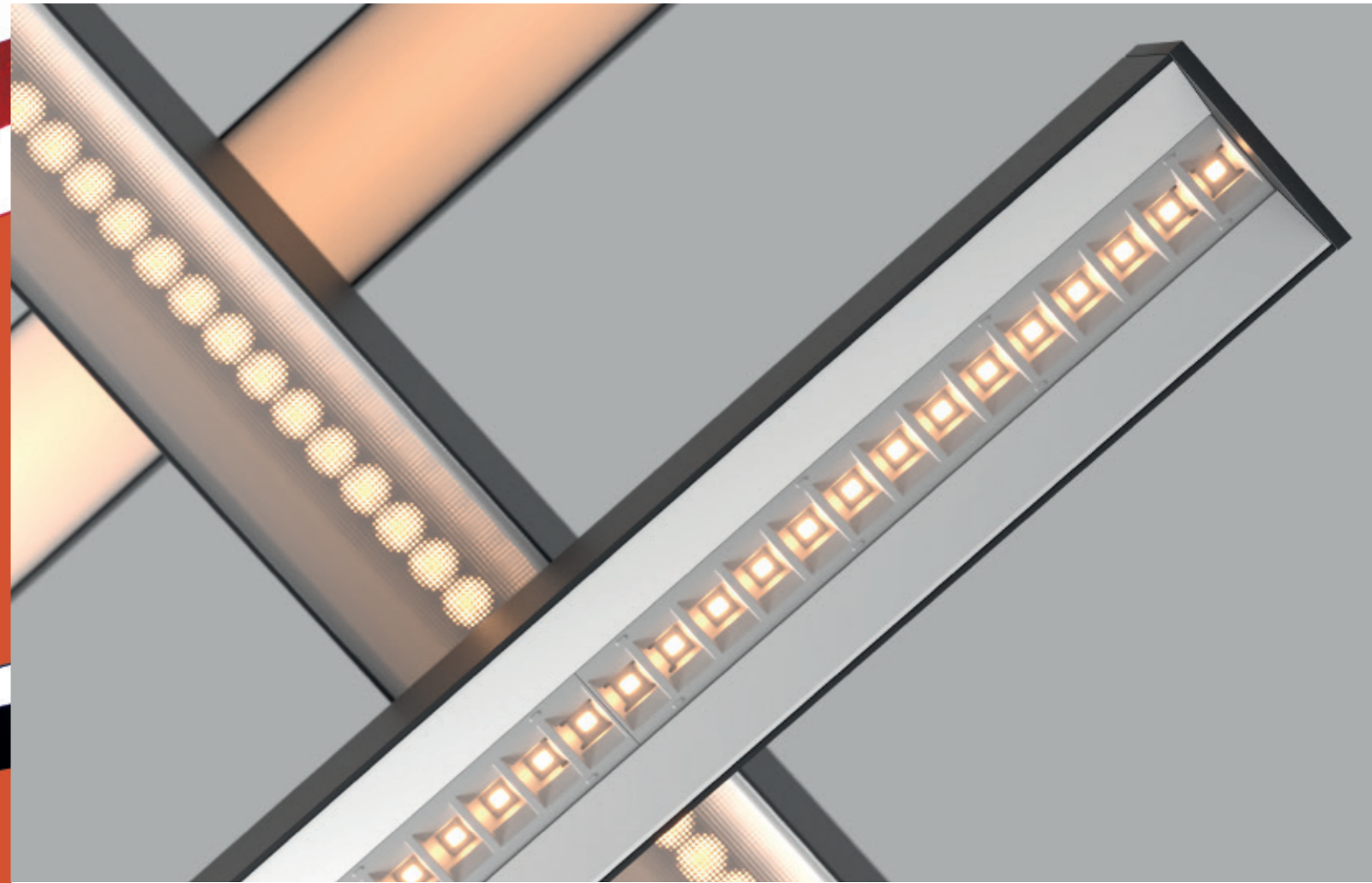


# SLIDER



# SLIDER

# SLIDER



## ADAPTABLE

From the center of the space, SLIDER precisely illuminates laterally with its two new wallwash optics. Asymmetrical lighting takes on another dimension with these two modules integrated into this innovative configurable system.





SLIDER WALLWASH subtly redirects the beam of light while projecting a gentle and evenly illumination.

SLIDER DOUBLE ASYMMETRIC shifts the light towards both sides of the profile, framing an alluring corridor of shadows below. This luminaire creates a distinct dramatic effect by highlighting smoothly distributed elements on both sides of the profile, without overpowering the profile itself.

## SLIDER WALLWASH & DOUBLE ASYMMETRIC



## SLIDER-F

Order, elegance, and light converge in this unique luminaire: SLIDER-F. This floor lamp seamlessly integrates with your desk, offering a polished and organized appearance that enhances the workspace with efficient and glare-free illumination thanks to its direct raster diffuser.

SLIDER combines space optimization with top-quality lighting for the work environment. The ultra-slim base of just 6 mm effortlessly glides beneath your desk, freeing up the surface so you can fully utilize your space.





The unique direct micro-raster optic of SLIDER-F directs even light towards your workstation, eliminating shadows and improving your focus.

Additionally, the incorporated batwing lens gently projects light towards the ceiling, creating a soft indirect luminous wash that transforms the office into a pleasant ambiance.

## **DIRECT AND INDIRECT LIGHTING**

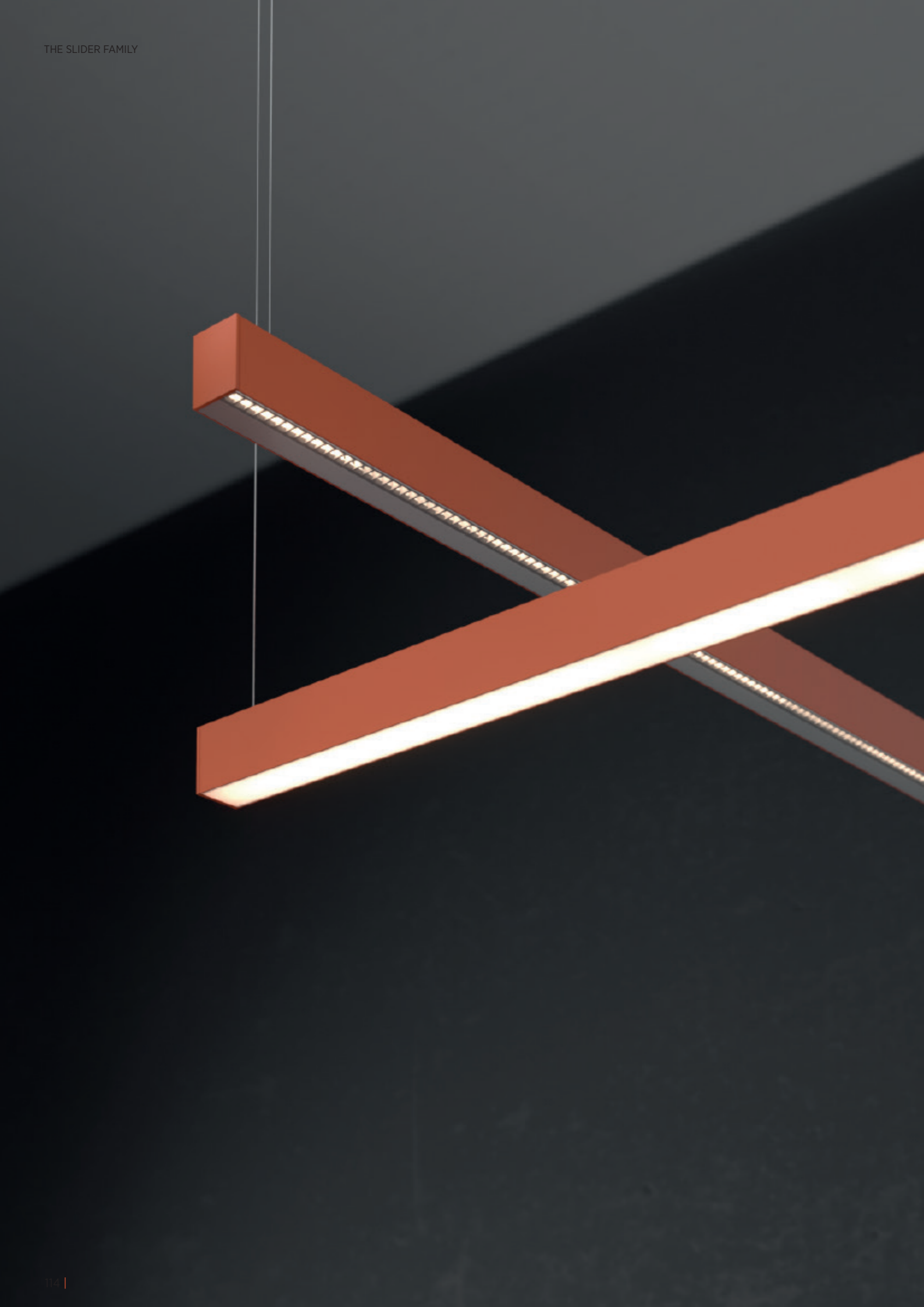


## THE SLIDER LIGHT IN A FLOOR AND DESK LAMP

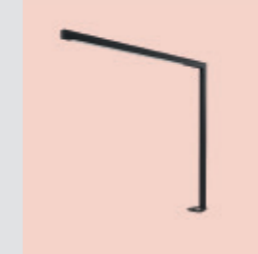
The floor and desk lamp lamp incorporates the same LED engine as the rest of the Slider system, providing identical lighting and performance. In this way, it not only shares the same aesthetics and dimensions but can also coexist in the same environment, offering the same features in a desk configuration.



MICRO RASTER



SLIDER-F



SLIDER-F DESK



SURFACE



SUSPENDED

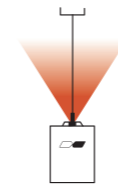
# THE FAMILY

Under SLIDER, we work, study, draw, eat, read, chat, and rest. With so much to do, why make things more complicated?

We wanted to create a compact yet comprehensive profile that had everything needed for quick and hassle-free installation. That's why we equipped this luminaire, measuring just 60 mm in width and 70 mm in height, with removable platforms at its ends. All you need to do is slide the platform outward to connect or link the profile and slide it inward to discreetly conceal it.

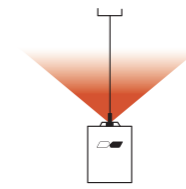
# OPTIONS IN DIFFUSERS

In its suspension version, SLIDER offers indirect light projection with two diffusers:



**OPAL**

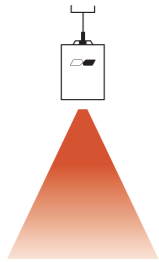
Offers a smooth and defined distribution.



**BATWING**

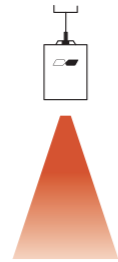
Provides wide ceiling illumination.

SLIDER offers a variety of lenses for downlight projection:



**OPAL**

An efficient and uniform diffuser.



**MICROPRISM**

Designed to control glare in high ceilings.



**GLARE CONTROL**

Provides ample light without causing glare.



**MICRO RASTER**

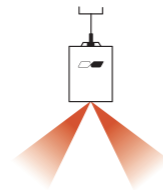
This optic features discrete light points to achieve maximum visual comfort. In high-demand and performance environments such as workspaces, the RASTER diffuser is the ideal choice for efficient lighting solutions that prioritize visual comfort.

SLIDER also provides two options for asymmetric lighting optics:



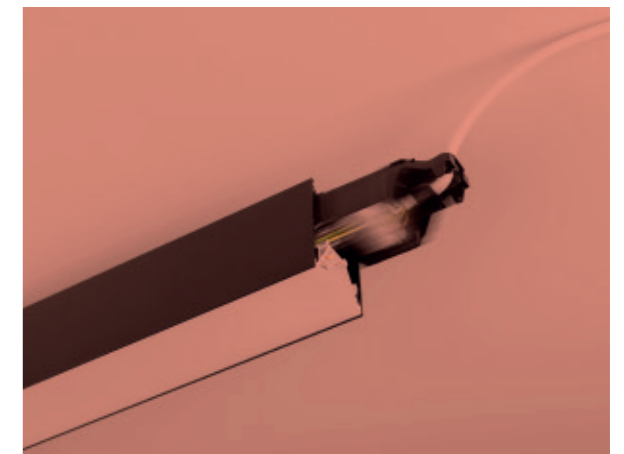
**WALLWASH**

Directs a smooth and even beam of light sideways.



**DOUBLE ASYMMETRIC**

Projects light in both directions, creating an attractive play of shadows.



Slide in, slide out! The complexity of connecting a system is resolved with a revolutionary technological solution that shines for its simplicity, cleanliness, and ease of installation.

SLIDER is delivered fully prepared for installation. You simply need to slide it from one end to quickly and easily access its power unit. This process is done manually without compromising the product's integrity and provides a fast and satisfying experience.



# CENTRIQ



# CENTRIQ



## CENTRIQ

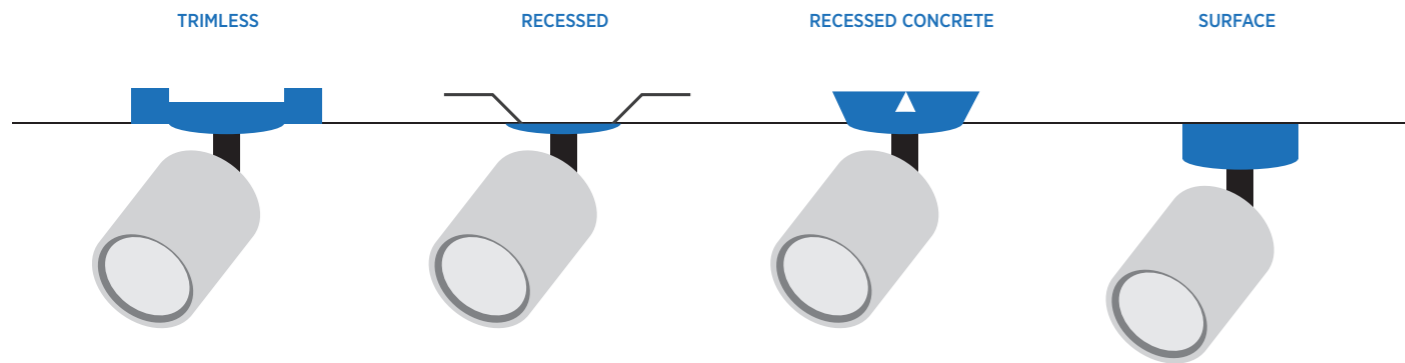


## FOCUSED

Accent lighting can be introduced to any setting using CENTRIQ in both surface-mounted and recessed applications. These two spotlights add greater versatility to the product family, allowing you to isolate and highlight specific details in each area.







## TRIMLESS RECESSED RECESSED & SURFACE CANOPY VARIANTS

CENTRIQ offers four innovative canopy options for individual luminaire installation on any type of surface. This spotlight stands out for its extreme versatility, as it can be applied anywhere you desire, regardless of the ceiling material. Regardless of the location, CENTRIQ can illuminate wherever it's needed with its various canopies: surface, trimless base, recessed, and concrete recessed.

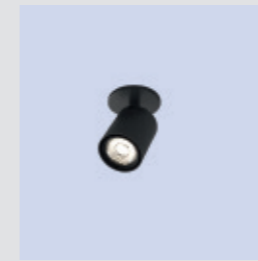




This range of luminaires is designed to meet the most demanding lighting needs, offering full control of light direction and intense light output in a compact format. This allows for achieving general lighting, accent lighting, and even wall-wash lighting effects.



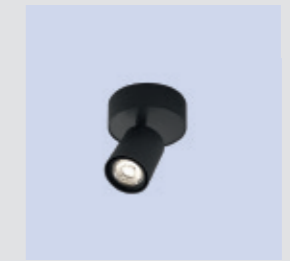
CENTRIQ IN STAND ALONE TRIMLESS



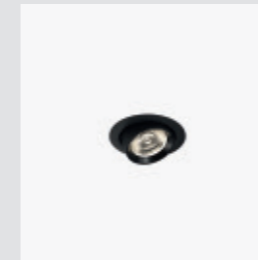
CENTRIQ IN STAND ALONE RECESSED



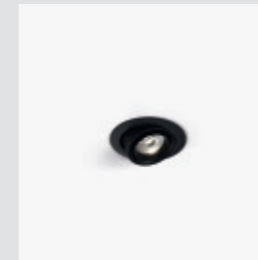
CENTRIQ IN STAND ALONE RECESSED CONCRETE



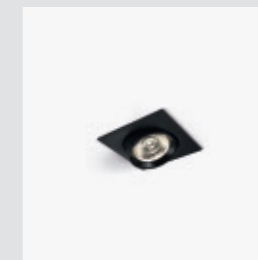
CENTRIQ IN STAND ALONE SURFACE



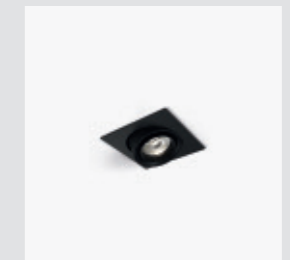
CENTRIQ ROUND ADJUSTABLE RECESSED



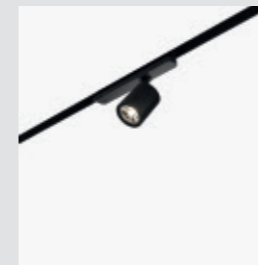
CENTRIQ ROUND FLEX ADJUSTABLE RECESSED



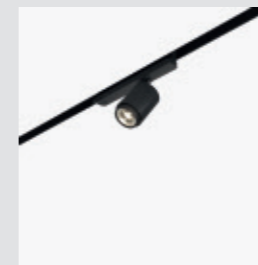
CENTRIQ SQUARE ADJUSTABLE RECESSED



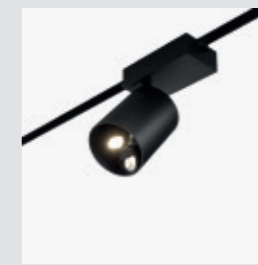
CENTRIQ SQUARE FLEX ADJUSTABLE RECESSED



CENTRIQ IN TRACKS



CENTRIQ IN FLEX TRACKS



WALLWASH TRACKS

# THE CENTRIQ COLLECTION

Its minimalist and consistent design across all versions makes it easy to combine with any CENTRIQ model, achieving uniform illumination.

CENTRIQ is a projector that provides great versatility in application, offering innovative solutions to bring lighting to any location.

# CENTRIQ DOWNLIGHT ROUND & SQUARE

The recessed versions of CENTRIQ can be adapted to square or circular frames to seamlessly blend with interior aesthetics. Even the square version can be grouped on ceilings to create rectangular assemblies where concentrated lighting is needed. These versions feature bezels that allow them to be recessed into concrete ceilings, expanding their versatility of application.

With the ROUND & SQUARE versions of CENTRIQ, you achieve a clear and unobstructed view of the ceiling without sacrificing orientation flexibility, thanks to their gimbal front that allows tilting and rotation to illuminate in any direction, while also functioning as downlights. If you want to change the light angle, the FLEX version allows you to concentrate or widen the beam.

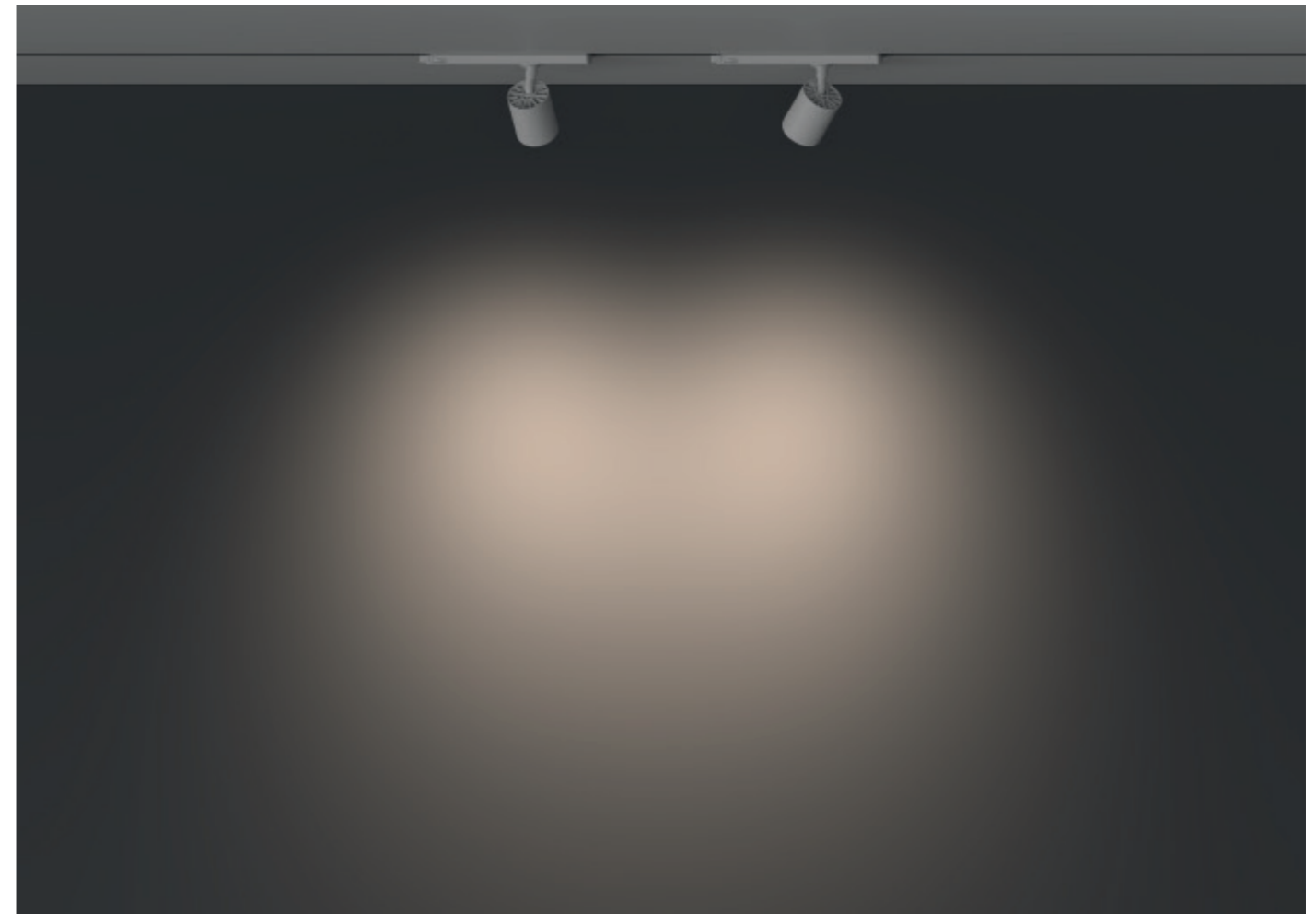
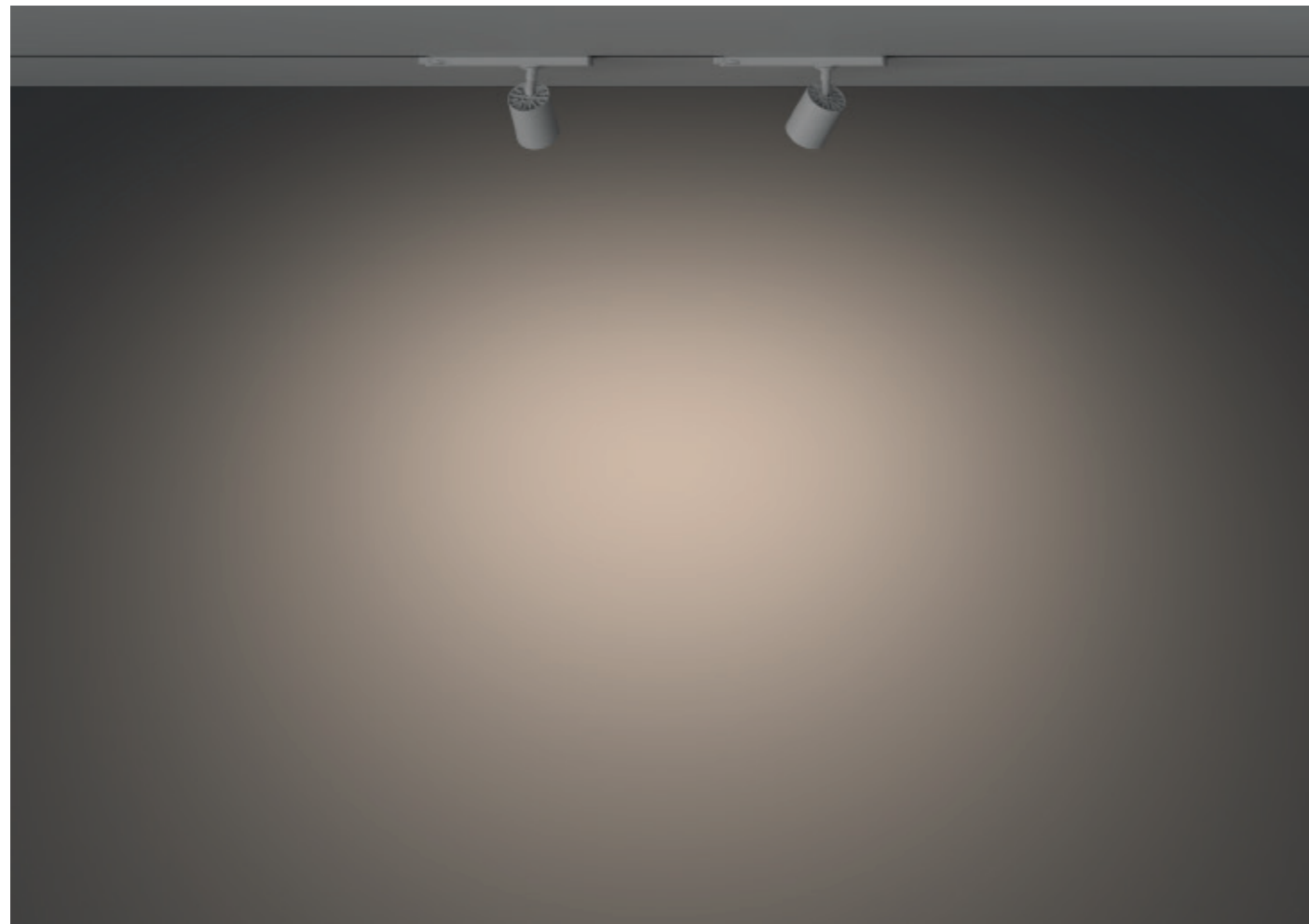
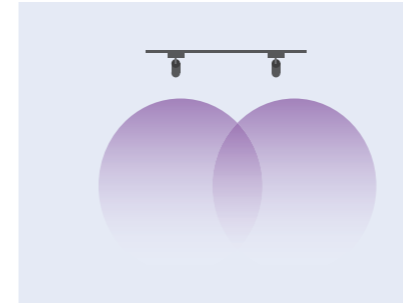
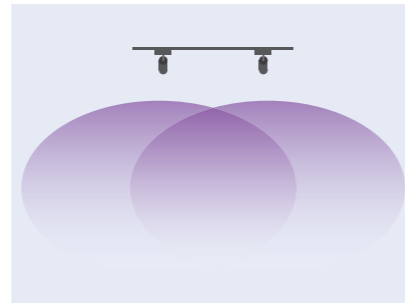


## CENTRIQ IN

CENTRIQ IN spots offer the same technology into a revolutionary projector for the retail sector. Its wide range of designs for different systems makes it extremely flexible, for either 3-phase track installation or for the more exclusive Prolicht 2LOOK4 50 track system.

# CENTRIQ FLEX

The FLEX version provides you with the ability to adjust and widen the beam angle with a simple manual movement. This allows you to change the light projection from a narrow 12-degree angle to a broad 45-degree angle using a single spotlight. This level of versatility is particularly valuable in commercial or exhibition settings, where precision in light direction plays a crucial role.



# CONTRAST IN DETAIL



## CENTRIQ IN SUPERSPOT

The CENTRIQ IN SUPERSPOTS, with beam angles of 12° allow for the creation of lighting scenarios with unique accentuation and dramatic contrasts, ideal for high-precision lighting at long distances and high ceilings.

On request, each module can be equipped with elliptical lenses, diffuser lenses, or a honeycomb filter, enabling a further level of light control and customisation of the optics.

# INTENSE DETAILS FOR UNIQUE SPACES

Isolate and emphasize specific details in each space with a projector of timeless aesthetics. Whether it's to elegantly enhance architectural elements, precisely illuminate artworks, or showcase products on display, CENTRIQ projectors are the ideal companions for creating standout lighting effects. Their spotlights have the ability to craft well-defined scenes through accentuated lighting, adding depth and focus to various areas.

# OIKO PRO





OIKO  
PRO



OIKO PRO



PRECISE

OIKO fixtures expertly control light dispersion, providing a precise and elegantly defined beam of light. OIKO PRO luminaires feature advanced optics that ensure pure light angles, supported by a high-quality reflector that guarantees precision, efficiency, and the elimination of secondary beams.

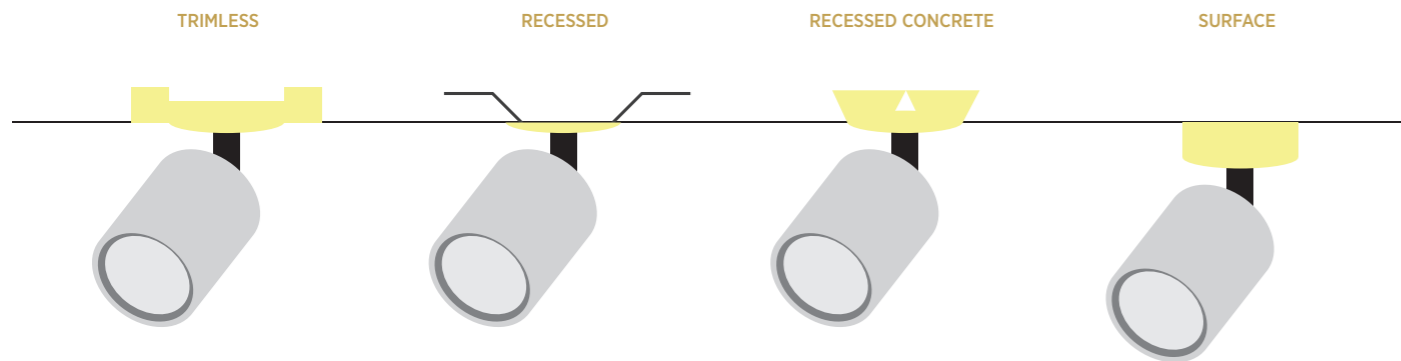


# MANAGING THE PERFECT LIGHTING WITH ELEGANCE

OIKO gives you the ability to use light according to your needs, creating unique environments with definition and style. Lighting control is especially remarkable in OIKO PRO IN as its advanced optics ensure a perfectly defined light beam at different angles, including the asymmetric version.

With beam angles of 14°, 34°, 52°, 60°, and an innovative Dual Wallwash function, light quality remains consistent across the entire range. Additionally, cutting-edge reflector technology eliminates any secondary light beam, achieving holistic light control.





## ONE SPOTLIGHT FOR ANY MATERIAL SURFACE

OIKO PRO provides a choice of four new cutting-edge canopy options for installing individual luminaires in various ceiling materials. Regardless of where you need illumination, OIKO PRO offers different canopy options: surface, trimless recessed, recessed, and concrete recessed.



**TRIMLESS RECESSED  
RECESSED  
AND SURFACE  
NEW VARIANTS**

# THE OIKO PRO FAMILY

OIKO PRO offers efficient lighting solutions. With options for recessed downlights, surface-mounted, suspended spotlights, for both track and standalone installation, this system caters to a variety of lighting needs.

## RECESSED TRIMLESS



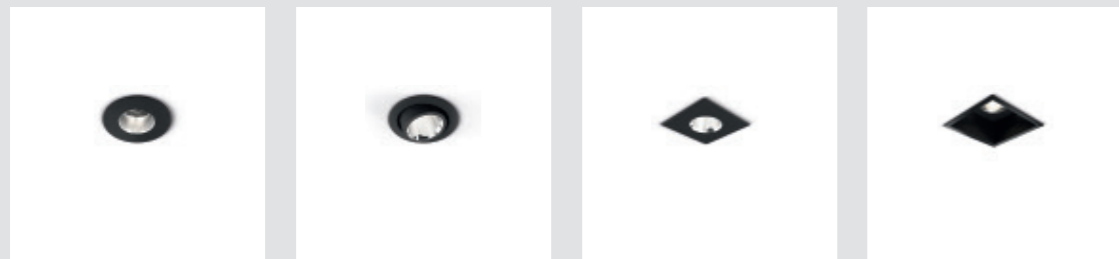
OIKO PRO ROUND

OIKO PRO ADJUSTABLE

OIKO PRO SQUARE COMFORT

OIKO PRO SQUARE COMFORT ASYMMETRIC

## RECESSED TRIM



OIKO PRO ROUND

OIKO PRO ADJUSTABLE

OIKO PRO SQUARE

OIKO PRO SQUARE COMFORT

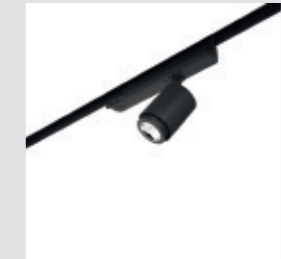
## SURFACE



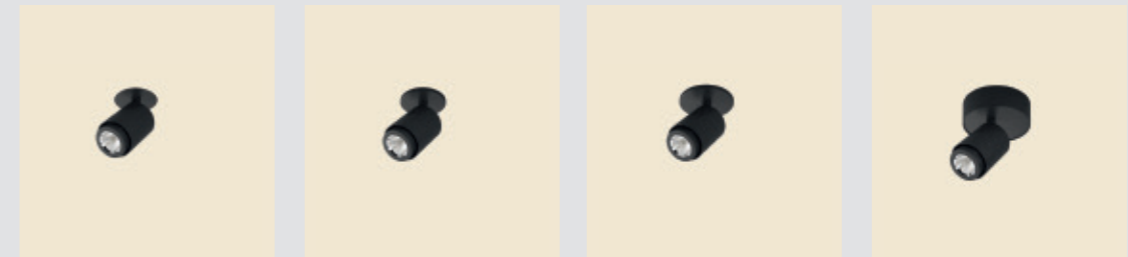
OIKO PRO ROUND

OIKO PRO SQUARE

## TRACKS



OIKO PRO IN



OIKO PRO IN STANDALONE TRIMLESS

OIKO PRO IN STANDALONE RECESSED

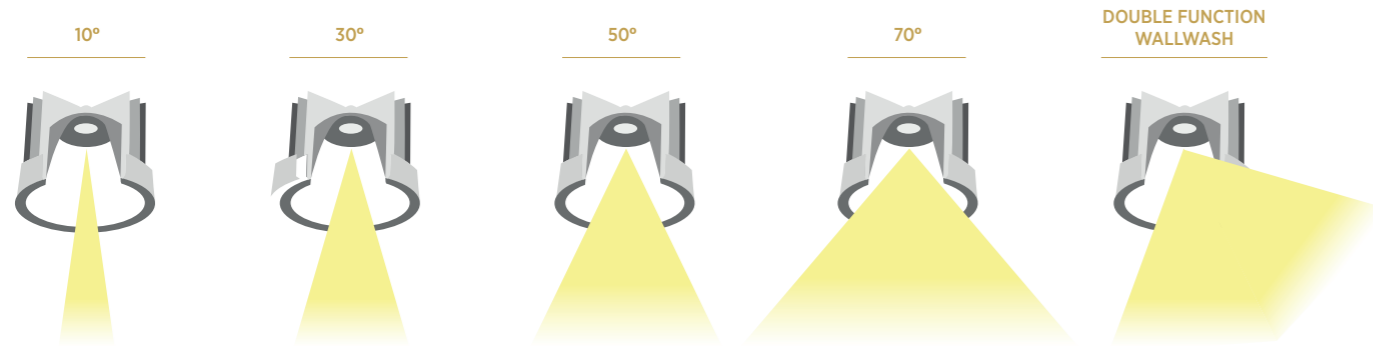
OIKO PRO IN STANDALONE RECESSED CONCRETE

OIKO PRO IN STANDALONE SURFACE



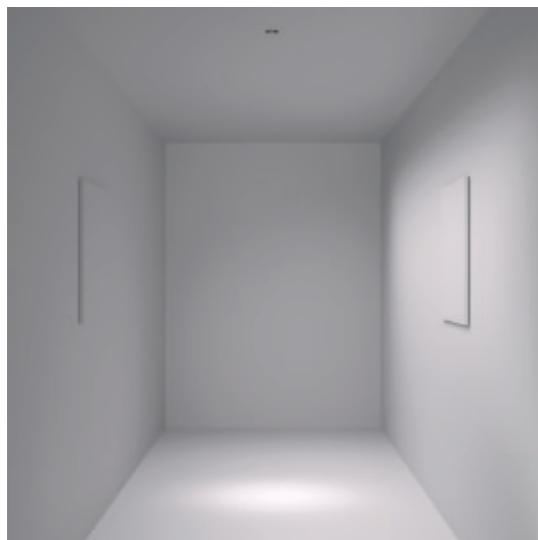
OIKO PRO ROUND

OIKO PRO SQUARE



No matter which model you select, OIKO PRO has been designed to uphold a consistent aesthetic across all its variations. This allows to achieve a multitude of lighting situations whilst keeping a very clean ceiling pattern. The Dual Wallwash function is a unique optical feature that combines both downward and wall-washing illumination. This innovative solution integrates two types of lighting, both horizontal and vertical, in a single luminaire, making it an especially attractive tool for lighting designers.

# INFINITE POSSIBILITIES



**TECHNICAL  
SHEET**

**BILO**



Configure online your BILO



PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	ART-N°	ART-N° DALI DIM	ART-N° MATTER
				2700	3000	3500	4000						
BILO	RECESSED CANOPY	Ø120	H:120	2700	3000	3500	4000	325	6,4	90	420-2740		
BILO	SURFACE CANOPY	Ø120	H:120	2700	3000	3500	4000	325	6,4	90	420-2760	420-2762	420-2764

**SNOOKER GLASS**



Configure online your SNOOKER GLASS



PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	ART-N°	ART-N° DALI DIM	ART-N° MATTER
				2700	3000	3500	4000						
SNOOKER GLASS	RECESSED CANOPY	Ø72	H:72	2700	3000	3500	4000	356	6,4	90	420-2730		
SNOOKER GLASS	SURFACE CANOPY	Ø72	H:72	2700	3000	3500	4000	356	6,4	90	420-2730	420-2752	420-2754



**G - MINI ROUND**



Configure online your  
G-MINI ROUND



PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	IP	ART.-N° NON DIMM.	ART.-N° DALI DIMM.	ART.-N° MATTER
		L	L	2700	3000	3500	4000							
G MINI ROUND	SNOOKER STANDARD	L: 800	L: 800	2700	3000	3500	4000	1423	25,6	90	IP20	420-2770	420-2772	
G MINI ROUND	SNOOKER METAL	L: 1000	L: 1000	2700	3000	3500	4000	1423	25,6	90	IP20	420-2780	420-2782	420-2784
G MINI ROUND	SNOOKER METAL SHINE	L: 1200	L: 1200	2700	3000	3500	4000	1423	25,6	90	IP20	420-2790	420-2792	420-2794
G MINI ROUND	SNOOKER GLASS	L: 1400	L: 1400	2700	3000	3500	4000	1300	25,6	90	IP20	420-2800	420-2802	420-2804
G MINI ROUND	BILO	L: 800	L: 800	2700	3000	3500	4000	1424	25,6	90	IP20	420-2850	420-2852	420-2854
G MINI ROUND	HANGOVER	Ø30	L: 150	2700	3000	3500	4000	1852	25,6	90	IP20	420-2910	420-2912	420-2914
G MINI ROUND	HANGOVER	Ø30	L: 300	2700	3000	3500	4000	1852	25,6	90	IP20	420-2920	420-2922	420-2924
G MINI ROUND	HANGOVER	Ø30	L: 450	2700	3000	3500	4000	1852	25,6	90	IP20	420-2930	420-2932	420-2934
G MINI ROUND	HANGOVER MICRODOT	Ø30	L: 150	2700	3000	3500	4000	1423	25,6	90	IP20	420-2940	420-2942	420-2944
G MINI ROUND	HANGOVER MICRODOT	Ø30	L: 300	2700	3000	3500	4000	1423	25,6	90	IP20	420-2950	420-2952	420-2954
G MINI ROUND	HANGOVER MICRODOT	Ø30	L: 450	2700	3000	3500	4000	1423	25,6	90	IP20	420-2960	420-2962	420-2964
G MINI ROUND	HANGOVER	Ø40	L: 150	2700	3000	3500	4000	3080	39	90	IP20	420-2970	420-2972	420-2974
G MINI ROUND	HANGOVER	Ø40	L: 300	2700	3000	3500	4000	3080	39	90	IP20	420-2980	420-2982	420-2984
G MINI ROUND	HANGOVER	Ø40	L: 450	2700	3000	3500	4000	3080	39	90	IP20	420-2990	420-2992	420-2994
G MINI ROUND	HANGOVER	Ø75	L: 150	2700	3000	3500	4000	3080	39	90	IP20	420-3000	420-3002	420-3004
G MINI ROUND	HANGOVER	Ø75	L: 150 DIRECT+INDIRECT	2700	3000	3500	4000	3080	39	90	IP20	420-3020	420-3022	420-3024

**G - MINI CHANNEL**



Configure online your  
G-MINI ROUND

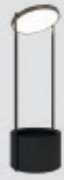


PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	IP	ART.-N° NON DIMM.	ART.-N° DALI DIMM.	ART.-N° MATTER
		L	L	2700	3000	3500	4000							
G MINI CHANNEL	SNOOKER STANDARD	L: 800	L: 800	2700	3000	3500	4000	1423	25,6	90	IP20	420-2810	420-2812	420-2814
G MINI CHANNEL	SNOOKER METAL	L: 1000	L: 1000	2700	3000	3500	4000	1423	25,6	90	IP20	420-2820	420-2822	420-2824
G MINI CHANNEL	SNOOKER METAL SHINE	L: 1200	L: 1200	2700	3000	3500	4000	1423	25,6	90	IP20	420-2830	420-2832	420-2834
G MINI CHANNEL	SNOOKER GLASS	L: 1400	L: 1400	2700	3000	3500	4000	1300	25,6	90	IP20	420-2840	420-2842	420-2844
G MINI CHANNEL	BILO	L: 1000	L: 1000	2700	3000	3500	4000	1424	25,6	90	IP20	420-2860	420-2862	420-2864
G MINI CHANNEL	HANGOVER	Ø30	L: 150	2700	3000	3500	4000	1852	25,6	90	IP20	420-3040	420-3042	420-3044
G MINI CHANNEL	HANGOVER	Ø30	L: 300	2700	3000	3500	4000	1852	25,6	90	IP20	420-3050	420-3052	420-3054
G MINI CHANNEL	HANGOVER	Ø30	L: 450	2700	3000	3500	4000	1852	25,6	90	IP20	420-3060	420-3062	420-3064
G MINI CHANNEL	HANGOVER MICRODOT	Ø30	L: 150	2700	3000	3500	4000	1423	25,6	90	IP20	420-3070	420-3072	420-3074
G MINI CHANNEL	HANGOVER MICRODOT	Ø30	L: 300	2700	3000	3500	4000	1423	25,6	90	IP20	420-3080	420-3082	420-3084
G MINI CHANNEL	HANGOVER MICRODOT	Ø30	L: 450	2700	3000	3500	4000	1423	25,6	90	IP20	420-3090	420-3092	420-3094
G MINI CHANNEL	HANGOVER	Ø40	L: 150	2700	3000	3500	4000	3080	39	90	IP20	420-3100	420-3102	420-3104
G MINI CHANNEL	HANGOVER	Ø40	L: 300	2700	3000	3500	4000	3080	39	90	IP20	420-3110	420-3112	420-3114
G MINI CHANNEL	HANGOVER	Ø40	L: 450	2700	3000	3500	4000	3080	39	90	IP20	420-3120	420-3122	420-3124
G MINI CHANNEL	HANGOVER	Ø75	L: 150	2700	3000	3500	4000	3080	39	90	IP20	420-3130	420-3132	420-3134
G MINI CHANNEL	HANGOVER	Ø75	L: 150 DIRECT+INDIRECT	2700	3000	3500	4000	3080	39	90	IP20	420-3150	420-3152	420-3154

**G - BOARD**

PRODUCT	VERSION	DIMENSION / mm		ART.-N° NON DIMM.	ART.-N° DALI DIMM.	ART.-N° MATTER
G BOARD	4	L: 800	L: 800	350-0080	350-0082	350-0084
G BOARD	8	L: 1000	L: 1000	350-0090	350-0092	350-0094
G BOARD	ROUND 4	L: 1200	L: 1200	350-0100	350-0102	350-0104
G BOARD	ROUND 8	L: 1000	L: 1000	350-0110	350-0112	350-0114
G BOARD	ROUND PLAY 4	L: 1200	L: 1200	350-0120	350-0122	350-0124
G BOARD	ROUND PLAY 8	L: 1400	L: 1400	350-0130	350-0132	350-0134
G BOARD	LIFT	L: 800	L: 800	350-0050	350-0052	350-0054
G BOARD	LIFT ROUND	L: 1000	L: 1000	350-0060	350-0062	350-0064
G BOARD	LIFT ROUND PLAY	L: 1200	L: 1200	350-0070	350-0072	350-0074

LIFE



Configure online your LIFE



PRODUCT	VERSION	DIMENSION / mm		CCT / K	LUMEN MAX.	WATT	CRI	ART.-N° INCL. DV
LIFE	BLACK	D: 600	H: 1800	TUNABLE WHITE 2700 - 5000	5900	80	90	510-0300
LIFE	BLACK	D: 600	H: 2400	TUNABLE WHITE 2700 - 5000	5900	80	90	510-0310
LIFE	MIRROR BASE	D: 600	H: 1800	TUNABLE WHITE 2700 - 5000	5900	80	90	510-0320
LIFE	MIRROR BASE	D: 600	H: 1800	TUNABLE WHITE 2700 - 5000	5900	80	90	510-0330

MINIMAL TRACK SURFACE



Configure online your MINIMAL TRACK



FAMILY	PRODUCT	ART.-N°
MINIMAL TRACK	SURFACE TRACK COLORED   L: 1000mm	350-1885
MINIMAL TRACK	SURFACE TRACK COLORED   L: 2000mm	350-1886
MINIMAL TRACK	SURFACE TRACK COLORED   L: 2000mm	350-1887
MINIMAL TRACK	CURVED CONNECTOR Ø400mm   90°	350-1892
MINIMAL TRACK	CURVED CONNECTOR Ø800mm   45°	350-1893
MINIMAL TRACK	CURVED TRACK Ø 1600mm   45°	350-1894
MINIMAL TRACK	CURVED TRACK Ø 1600mm   90°	350-1895
MINIMAL TRACK	CURVED TRACK Ø 1600mm   180°	350-1904
MINIMAL TRACK	FLEXIBLE TRACK MASK BLACK   5m	350-1896
MINIMAL TRACK	RIGID COVER STRIP WHITE   3m	350-2293
MINIMAL TRACK	SURFACE ENDCAP BLACK	350-1872
MINIMAL TRACK	SURFACE ENDCAP WHITE	350-2273
MINIMAL TRACK	DRIVER BOX MATTER FOR END INSTALLATION (MAX.86W)	350-2280
MINIMAL TRACK	DRIVER BOX MATTER FOR CENTRAL INSTALLATION (MAX.86W)	350-2281
MINIMAL TRACK	DRIVER BOX ON/OFF FOR END INSTALLATION (MAX.96W)	350-2285
MINIMAL TRACK	DRIVER BOX ON/OFF FOR CENTRAL INSTALLATION (MAX.96W)	350-2286
MINIMAL TRACK	DRIVER BOX DALI FOR END INSTALLATION (MAX.86W)	350-2287
MINIMAL TRACK	DRIVER BOX DALI FOR CENTRAL INSTALLATION (MAX.86W)	350-2288
MINIMAL TRACK	DRIVER BOX TOUCH DIM FOR END INSTALLATION (MAX.92W)	350-2289
MINIMAL TRACK	DRIVER BOX TOUCH DIM FOR CENTRAL INSTALLATION (MAX.92W)	350-2290
MINIMAL TRACK	DRIVER BOX ON/OFF FOR END INSTALLATION (MAX.200W)	350-2640
MINIMAL TRACK	DRIVER BOX TOUCH DIM FOR END INSTALLATION (MAX.200W)	350-2641
MINIMAL TRACK	DRIVER BOX DALI FOR END INSTALLATION (MAX.200W)	350-2642
MINIMAL TRACK	DRIVER BOX MATTER FOR END INSTALLATION (MAX.200W)	350-2644
MINIMAL TRACK	DRIVER BOX ON/OFF FOR CENTRAL INSTALLATION (MAX.200W)	350-2645
MINIMAL TRACK	DRIVER BOX TOUCH DIM FOR CENTRAL INSTALLATION (MAX.200W)	350-2646
MINIMAL TRACK	DRIVER BOX DALI FOR CENTRAL INSTALLATION (MAX.200W)	350-2647
MINIMAL TRACK	DRIVER BOX MATTER FOR CENTRAL INSTALLATION (MAX.200W)	350-2649

**MINIMAL TRACK TRIMLESS**



Configure online your MINIMAL TRACK



FAMILY	PRODUCT	ART.-N°
MINIMAL TRACK	TRIMLESS TRACK BLACK   L= 1000mm	140-1400
MINIMAL TRACK	TRIMLESS TRACK BLACK   L= 2000mm	140-1401
MINIMAL TRACK	TRIMLESS TRACK BLACK   L= 3000mm	140-1402
MINIMAL TRACK	TRIMLESS ENDCAP BLACK	140-1406
MINIMAL TRACK	RIGID COVER STRIP BLACK   3m	440-1611
MINIMAL TRACK	RIGID COVER STRIP WHITE   3m	440-1612

**MINIMAL TRACK SUSPENDED**



Configure online your MINIMAL TRACK



FAMILY	PRODUCT	ART.-N°
MINIMAL TRACK	SUSPENDED TRACK COLORED   L= 1000mm	440-1636
MINIMAL TRACK	SUSPENDED TRACK COLORED   L= 2000mm	440-1637
MINIMAL TRACK	SUSPENDED TRACK COLORED   L= 3000mm	440-1638
MINIMAL TRACK	SUSPENDED ENDCAP BLACK	440-1639
MINIMAL TRACK	SUSPENDED ENDCAP WHITE	440-1640
MINIMAL TRACK	SUSPENDED ROUND TRACK COLORED   L= 1000mm	440-1606
MINIMAL TRACK	SUSPENDED ROUND TRACK COLORED   L= 2000mm	440-1607
MINIMAL TRACK	SUSPENDED ROUND TRACK COLORED   L= 3000mm	440-1608
MINIMAL TRACK	SUSPENDED ROUND ENDCAP BLACK	440-1609
MINIMAL TRACK	SUSPENDED ROUND ENDCAP WHITE	440-1610

**ACCESSOIRES SUSPENDED**

PRODUCT	ART.-N° INCL. DV
SUSPENSION CABLE 1 x L=2000mm	440-1613
SUSPENSION BRACKET BLACK	440-1614
SUSPENSION BRACKET WHITE	440-1615
CONNECTION SUSPENSION BRACKET BLACK	440-1616
CONNECTION SUSPENSION BRACKET WHITE	440-1617
CEILING MOUNTED DRIVER BOX ON/OFF (MAX.96W)	440-1620
CEILING MOUNTED DRIVERBOX DALI (MAX.86W)	440-1622
CEILING MOUNTED DRIVERBOX TOUCHDIM (MAX.92W)	440-1621
CEILING MOUNTED DRIVER BOX MATTER (MAX.86W)	440-1624
CEILING MOUNTED DRIVER BOX ON/OFF (MAX.200W)	440-1625
CEILING MOUNTED DRIVER BOX DALI (MAX.200W)	440-1627
CEILING MOUNTED DRIVERBOX TOUCHDIM (MAX.200W)	440-1626
CEILING MOUNTED DRIVERBOX MATTER (MAX.200W)	440-1628
RIGID COVER STRIP BLACK 3M	440-1611
RIGID COVER STRIP WHITE 3M	440-1612

**COMMON ACCESSOIRES**

PRODUCT	ART.-N° INCL. DV
FEED UNIT CENTRAL BLACK	350-1867
FEED UNIT CENTRAL WHITE	350-2271
LINEAR CONNECTOR BLACK	350-1868
LINEAR CONNECTOR WHITE	350-2272
FLEXIBLE CONNECTOR BLACK	350-1871
FLEXIBLE CONNECTOR WHITE	350-2278
WALL/CEILING CABLE LOOP	350-2060
WALL/CEILING CABLE ROLLER	350-2061
SUSPENDED ROLLER	350-2064
REMOTE INSTALLED DRIVER 48V ON/OFF	350-1875
POWER SUPPLY 48V + PUSH DIM BRIDGE FOR REMOTE INSTALLATION	350-1905
POWER SUPPLY 48V + DALI BRIDGE FOR REMOTE INSTALLATION (86W)	350-1998
POWER SUPPLY 48V + MATTER BRIDGE FOR REMOTE INSTALLATION (86W)	350-2282
POWER SUPPLY 48V ON/OFF (MAX. 250W)	800-1340
POWER SUPPLY 48V PUSH DIM (MAX. 250W)	800-1341
POWER SUPPLY 48V + DALI (MAX. 250W)	800-1342
POWER SUPPLY 48V MATTER (MAX. 250W)	800-1344

SLIDER SURFACE



Configure online your SLIDER



PRODUCT	VERSION	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART-N° EXCL. DV	ART-N° INCL. DV	
			2700	3000	3500	4000							
SLIDER	DIRECT	L: 800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	2534	17	90	IP40	350-231-.*	350-244-.*
SLIDER	DIRECT	L: 1000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3165	22	90	IP40	350-232-.*	350-245-.*
SLIDER	DIRECT	L: 1200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3805	26	90	IP40	350-233-.*	350-246-.*
SLIDER	DIRECT	L: 1400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4436	30	90	IP40	350-234-.*	350-247-.*
SLIDER	DIRECT	L: 1600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5067	34	90	IP40	350-235-.*	350-248-.*
SLIDER	DIRECT	L: 1800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5707	39	90	IP40	350-236-.*	350-249-.*
SLIDER	DIRECT	L: 2000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6339	43	90	IP40	350-237-.*	350-250-.*
SLIDER	DIRECT	L: 2200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6970	47	90	IP40	350-238-.*	350-251-.*
SLIDER	DIRECT	L: 2400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7610	52	90	IP40	350-239-.*	350-252-.*
SLIDER	DIRECT	L: 2600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8241	56	90	IP40	350-240-.*	350-253-.*
SLIDER	DIRECT	L: 2800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8872	60	90	IP40	350-241-.*	350-254-.*
SLIDER	DIRECT	L: 3000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	9512	65	90	IP40	350-242-.*	350-255-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

SLIDER SURFACE MODULES

PRODUCT	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART-N° EXCL. DV	ART-N° INCL. DV	
		2700	3000	3500	4000							
SLIDER L	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7610	52	90	IP20	350-256-.*	350-257-.*
SLIDER L RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6660	52	90	IP20	350-265-.*	350-266-.*
SLIDER T	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5707	39	90	IP20	350-258-.*	350-259-.*
SLIDER T RASTER	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4995	39	90	IP20	350-267-.*	350-268-.*
SLIDER X	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3850	26	90	IP20	350-260-.*	350-261-.*
SLIDER X RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3330	26	90	IP20	350-269-.*	350-270-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

All PROLICHT Matter light fittings work natively with Apple Home, Google Home, Amazon Alexa and Samsung SmartThings and with many other home automation control systems.

SLIDER SUSPENDED DIRECT



Configure online your SLIDER



PRODUCT	VERSION	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART-N° EXCL. DV	ART-N° INCL. DV	
			2700	3000	3500	4000							
SLIDER	DIRECT	L: 800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	2534	17	90	IP20	440-081-.*	440-094-.*
SLIDER	DIRECT	L: 1000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3165	22	90	IP20	440-082-.*	440-095-.*
SLIDER	DIRECT	L: 1200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3805	26	90	IP20	440-083-.*	440-096-.*
SLIDER	DIRECT	L: 1400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4436	30	90	IP20	440-084-.*	440-097-.*
SLIDER	DIRECT	L: 1600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5067	34	90	IP20	440-085-.*	440-098-.*
SLIDER	DIRECT	L: 1800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5707	39	90	IP20	440-086-.*	440-099-.*
SLIDER	DIRECT	L: 2000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6339	43	90	IP20	440-087-.*	440-100-.*
SLIDER	DIRECT	L: 2200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6970	47	90	IP20	440-088-.*	440-101-.*
SLIDER	DIRECT	L: 2400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7610	52	90	IP20	440-089-.*	440-102-.*
SLIDER	DIRECT	L: 2600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8241	56	90	IP20	440-090-.*	440-103-.*
SLIDER	DIRECT	L: 2800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8872	60	90	IP20	440-091-.*	440-104-.*
SLIDER	DIRECT	L: 3000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	9512	65	90	IP20	440-092-.*	440-105-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

SLIDER SUSPENDED MODULES DIRECT

PRODUCT	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART-N° EXCL. DV	ART-N° INCL. DV	
		2700	3000	3500	4000							
SLIDER L	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7610	52	90	IP20	440-132-.*	440-133-.*
SLIDER L RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6660	52	90	IP20	440-147-.*	440-148-.*
SLIDER T	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5707	39	90	IP20	440-134-.*	440-135-.*
SLIDER T RASTER	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4995	39	90	IP20	440-149-.*	440-150-.*
SLIDER X	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3850	26	90	IP20	440-136-.*	440-137-.*
SLIDER X RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	3330	26	90	IP20	440-151-.*	440-152-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

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SLIDER SUSPENDED DIRECT / INDIRECT



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PRODUCT	VERSION	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART.-N° EXCL. DV	ART.-N° INCL. DV	
			2700	3000	3500	4000							
SLIDER	DIRECT/INDIRECT	L: 800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4503	30	90	IP20	440-107-.*	440-120-.*
SLIDER	DIRECT/INDIRECT	L: 1000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5784	39	90	IP20	440-108-.*	440-121-.*
SLIDER	DIRECT/INDIRECT	L: 1200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7075	47	90	IP20	440-109-.*	440-122-.*
SLIDER	DIRECT/INDIRECT	L: 1400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8365	56	90	IP20	440-110-.*	440-123-.*
SLIDER	DIRECT/INDIRECT	L: 1600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	9647	65	90	IP20	440-111-.*	440-124-.*
SLIDER	DIRECT/INDIRECT	L: 1800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	10937	73	90	IP20	440-112-.*	440-125-.*
SLIDER	DIRECT/INDIRECT	L: 2000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	12228	82	90	IP20	440-113-.*	440-126-.*
SLIDER	DIRECT/INDIRECT	L: 2200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	13509	90	90	IP20	440-114-.*	440-127-.*
SLIDER	DIRECT/INDIRECT	L: 2400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	14799	99	90	IP20	440-115-.*	440-128-.*
SLIDER	DIRECT/INDIRECT	L: 2600	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	16090	108	90	IP20	440-116-.*	440-129-.*
SLIDER	DIRECT/INDIRECT	L: 2800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	17371	116	90	IP20	440-117-.*	440-130-.*
SLIDER	DIRECT/INDIRECT	L: 3000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	18662	125	90	IP20	440-118-.*	440-131-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

SLIDER SUSPENDED MODULES DIRECT

PRODUCT	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART.-N° EXCL. DV	ART.-N° INCL. DV	
		2700	3000	3500	4000							
SLIDER X	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	12792	86	90	IP20	440-138-.*	440-139-.*
SLIDER X RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	11843	86	90	IP20	440-153-.*	440-154-.*
SLIDER T	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	9594	65	90	IP20	440-140-.*	440-141-.*
SLIDER T RASTER	1260 x 660	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8882	65	90	IP20	440-155-.*	440-156-.*
SLIDER L	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	6396	43	90	IP20	440-142-.*	440-143-.*
SLIDER L RASTER	1260 x 1260	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5921	43	90	IP20	440-157-.*	440-158-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

SLIDER-F



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PRODUCT	VERSION	DIMENSION / mm	CCT / K				LUMEN MAX.	WATT	CRI	IP	ART.-N° EXCL. DV	ART.-N° INCL. DV	
			2700	3000	3500	4000							
SLIDER F	FLOOR WITH SENSOR	L: 800	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	4503	30	90	IP20	510-0250	440-120-.*
SLIDER F	FLOOR	L: 1000	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	5784	39	90	IP20	510-0260	440-121-.*
SLIDER F	DESK WITH SENSOR	L: 1200	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	7075	47	90	IP20	510-0270	440-122-.*
SLIDER F	DESK	L: 1400	2700	3000	3500	4000	TUNABLE WHITE 2700 - 6500	8365	56	90	IP20	510-0280	440-123-.*

CONTROL OPTION: \* -0 ON/OFF | -2 DALI | -4 MATTER | -5 TW DALI | -6 TW MATTER

CENTRIQ ON CANOPY



Configure online your CENTRIQ



PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	BEAM ANGLE		SURFACE ART.-N° ON/OFF	SURFACE ART.-N° DALI DIM
		Ø	H	2700	3000	3500	4000				24° / 36° / 52°	14° - 44°		
CENTRIQ 65	STANDARD	Ø65	H:80	2700	3000	3500	4000	2291	23	90	SPOT / FLOOD / WIDE FLOOD	24° / 36° / 52°	320-1240	320-1242
CENTRIQ 65	FLEX	Ø65	H:80	2700	3000	3500	4000	1421	21	90	SPOT / WIDE FLOOD	14° - 44°	320-1260	320-1262
CENTRIQ 65	SUPERSPOT	Ø65	H:80	2700	3000	3500	4000	1554	21	90	SUPERSPOT	12°	320-1280	320-1282
CENTRIQ 83	STANDARD	Ø83	H:105	2700	3000	3500	4000	3450	37	90	SPOT / FLOOD / WIDE FLOOD	20° / 32° / 54°	320-1300	320-1302
CENTRIQ 83	FLEX	Ø83	H:105	2700	3000	3500	4000	1421	21	90	SPOT / WIDE FLOOD	14° - 46°	320-1320	320-1322
CENTRIQ 83	SUPERSPOT	Ø83	H:105	2700	3000	3500	4000	1839	27	90	SUPERSPOT	10°	320-1340	320-1342

PRODUCT	VERSION	DIMENSION / mm		CCT / K				LUMEN MAX.	WATT	CRI	BEAM ANGLE		RECESSED ART.-N° ON/OFF	RECESSED CONCRETE ART.-N° DALI DIM	TRIMLESS ART.-N° PUSH
		Ø	H	2700	3000	3500	4000				24° / 36° / 52°	14° - 44°			
CENTRIQ 65	STANDARD	Ø65	H:80	2700	3000	3500	4000	2291	23	90	SPOT / FLOOD / WIDE FLOOD	24° / 36° / 52°	220-1280	220-1290	120-0600
CENTRIQ 65	FLEX	Ø65	H:80	2700	3000	3500	4000	1421	21	90	SPOT / WIDE FLOOD	14° - 44°	220-1284	220-1294	120-0604
CENTRIQ 65	SUPERSPOT	Ø65	H:80	2700	3000	3500	4000	1554	21	90	SUPERSPOT	12°	220-1288	220-1298	120-0608
CENTRIQ 65 TW	STANDARD	Ø65	H:80	TUNABLE WHITE 2700 - 6500				1269	15	92	SPOT / FLOOD / WIDE FLOOD	18° / 34° / 54°	220-1281	220-1291	120-0601
CENTRIQ 65 TW	FLEX	Ø65	H:80	TUNABLE WHITE 2700 - 6500						92	SPOT / WIDE FLOOD	14° - 44°	220-1285	220-1295	120-0605
CENTRIQ 65 TW	SUPERSPOT	Ø65	H:80	TUNABLE WHITE 2700 - 6500				564	9	92	SUPERSPOT	12°	220-1289	220-1299	120-0609
CENTRIQ 83	STANDARD	Ø65	H:80	2700	3000	3500	4000	2291	23	90	SPOT / FLOOD / WIDE FLOOD	24° / 36° / 52°	220-1300	220-1310	120-0610
CENTRIQ 83	FLEX	Ø65	H:80	2700	3000	3500	4000	1421	21	90	SPOT / WIDE FLOOD	14° - 44°	220-1304	220-1314	120-0614
CENTRIQ 83	SUPERSPOT	Ø65	H:80	2700	3000	3500	4000	1554	21	90	SUPERSPOT	12°	220-1308	220-1318	120-0618
CENTRIQ 83 TW	STANDARD	Ø65	H:80	TUNABLE WHITE 2700 - 6500				1269	15	92	SPOT / FLOOD / WIDE FLOOD	18° / 34° / 54°	220-1301	220-1311	120-0611
CENTRIQ 83 TW	FLEX	Ø65	H:80	TUNABLE WHITE 2700 - 6500						92	SPOT / WIDE FLOOD	14° - 44°	220-1305	220-1315	120-0615
CENTRIQ 83 TW	SUPERSPOT	Ø65	H:80	TUNABLE WHITE 2700 - 6500				564	9	92	SUPERSPOT	12°	220-1309	220-1319	120-0619

OIKO PRO ON CANOPY



Configure online your  
OIKO PRO



CCT / K				LUMEN MAX.	WATT	CRI	IP	BEAM ANGLE		SURFACE ART.-N° ON/OFF	SURFACE ART.-N° DALI
2700	3000	3500	4000	1724	20	90	IP20	DUAL WALLWASH		<b>320-1140</b>	<b>320-1142</b>
2700	3000	3500	4000	1461	21	90	IP20	SUPER SPOT	14°	<b>320-1220</b>	<b>320-1222</b>
2700	3000	3500	4000	1603	20	90	IP20	MEDIUM	34°	<b>320-1160</b>	<b>320-1162</b>
2700	3000	3500	4000	1759	21	90	IP20	WIDE FLOOD	50°	<b>320-1180</b>	<b>320-1182</b>
2700	3000	3500	4000	1932	21	90	IP20	VERY WIDE FLOOD	60°	<b>320-1200</b>	<b>320-1202</b>

CCT / K				LUMEN MAX.	WATT	CRI	IP	BEAM ANGLE		RECESSED	RECESSED CONCRETE	TRIMLESS
2700	3000	3500	4000	1852	25,6	90	IP20	DUAL WALLWASH		<b>220-1260</b>	<b>220-1270</b>	<b>120-0590</b>
2700	3000	3500	4000	1852	25,6	90	IP20	SUPER SPOT	14°	<b>220-1261</b>	<b>220-1271</b>	<b>120-0591</b>
2700	3000	3500	4000	1852	25,6	90	IP20	MEDIUM	34°	<b>220-1262</b>	<b>220-1272</b>	<b>120-0592</b>
2700	3000	3500	4000	1423	25,6	90	IP20	WIDE FLOOD	50°	<b>220-1263</b>	<b>220-1273</b>	<b>120-0593</b>
2700	3000	3500	4000	1423	25,6	90	IP20	VERY WIDE FLOOD	60°	<b>220-1264</b>	<b>220-1274</b>	<b>120-0594</b>
TUNABLE WHITE 2700 - 6500				1213	15	90	IP20	DUAL WALLWASH	14°	<b>220-1265</b>	<b>220-1275</b>	<b>120-0595</b>
TUNABLE WHITE 2700 - 6500					15	90	IP20	SUPER SPOT		<b>220-1265</b>	<b>220-1275</b>	<b>120-0595</b>
TUNABLE WHITE 2700 - 6500				1240	15	90	IP20	FLOOD	36°	<b>220-1267</b>	<b>220-1277</b>	<b>120-0597</b>
TUNABLE WHITE 2700 - 6500				1070	15	90	IP20	WIDE FLOOD	50°	<b>220-1268</b>	<b>220-1278</b>	<b>120-0598</b>
TUNABLE WHITE 2700 - 6500				1381	15	90	IP20	VERY WIDE FLOOD	62°	<b>220-1269</b>	<b>220-1279</b>	<b>120-0599</b>

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