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ILUM | Nature of Light

Our mission is healthy light

The ILUM brand fullfills its mission by delivering unparalleled lighting projects that prioritize human comfort in both work and leisure environments.

Our cutting-edge approach to design creates innovative and health-conscious lighting for everyday life. The key factors shaping ILUM's brand are deeply rooted in the surrounding nature. Crafted by eminent designers for designers, our brand stands at the forefront of the contemporary lighting industry, collaborating with revered figures in the design scene. Our product portfolio boasts distinct individuality, with each project showcasing unique

characteristics. The Ogi family draws inspiration from timeless Japanese culture, while the enigmatic Juicy is adorned with minimalist hats, and the sophisticated Stellar beckons with its enchanting natural veneer. Beyond aesthetics, each product stands out for its advanced technology tailored to the specific needs of each family. The seamless integration of technological innovation, original design, and unwavering quality creates truly natural lighting that enhances daily comfort for humans, making ILUM a reliable source of daily well-being.

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Maja Ganszyniec is a designer with a comprehensive approach to the design process. Born in Poland, she studied interior architecture at the Academy of Fine Arts in Cracow before graduating in design product at the Royal College of Art in London in 2008. In 2013, she established Studio Ganszyniec, focusing on human-oriented and nature-friendly objects. In her practice, she combines design that is both

visionary and responsible - always looking for new opportunities within the limits of strategic thinking. For the last decade, she has collaborated with brands like Abstracta, Mute, IKEA, Duka, Comforty, or Noti. In 2022, the studio was shortlisted for the Dezeen Emerging Design Studio of the Year award. She is also an owner and founder of an independent furniture brand, Nurt.

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Serge Cornelissen Our designers

In 1993, newly-graduated architect Serge Cornelissen designs his first lighting fixture at the age of 23. Today, Serge Cornelissen architectural lighting product design has grown to become a renowned design office, whose work is based on the newest led technology, and is being produced by lighting

manufacturers worldwide. Besides aesthetics, their concepts include lighting-technical innovation and a thought-out mechanical design. Over the years, many design projects by Serge Cornelissen have been internationally rewarded.



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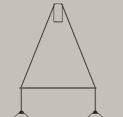
Product Overview Collection

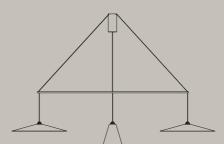
Juicy

Juicy Set









Juicy Classic S



Juicy Classic M





Juicy Classic L

Juicy Table





Juicy Mono









Juicy Maulti 6



Stellar

Round



Kamerton

Suspended









Ogi

Table



Suspended



Wall





Velo

Round









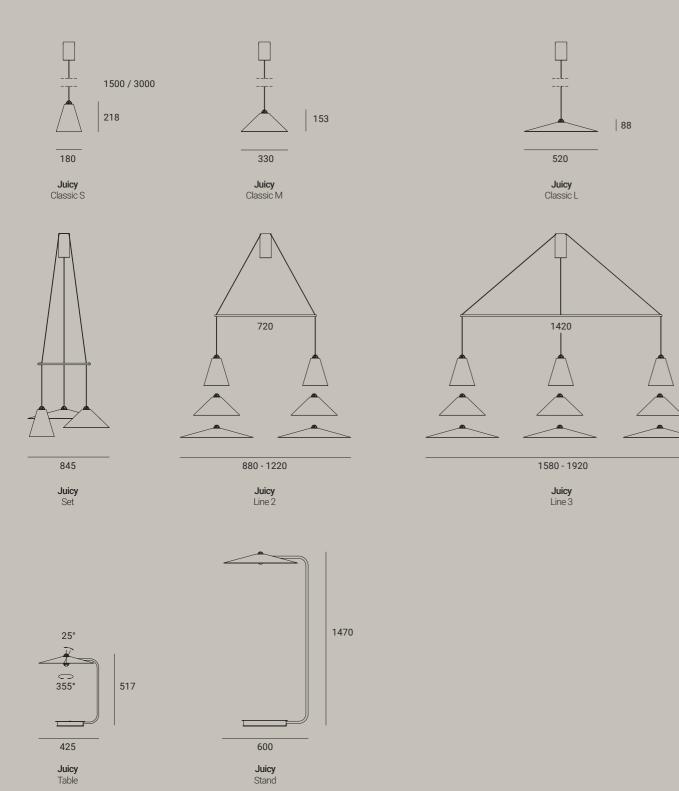
Juicy Collection



Elegant and minimalist lamps that combine the architectural geometry of the lampshade with the organic form of a heat sink. Its shape effectively dissipates heat, increasing the life of the LEDs. The LFO optics used guarantee the highest quality of light. Lamps are available as standalone products and in a decorative arrangement dedicated to larger spaces.



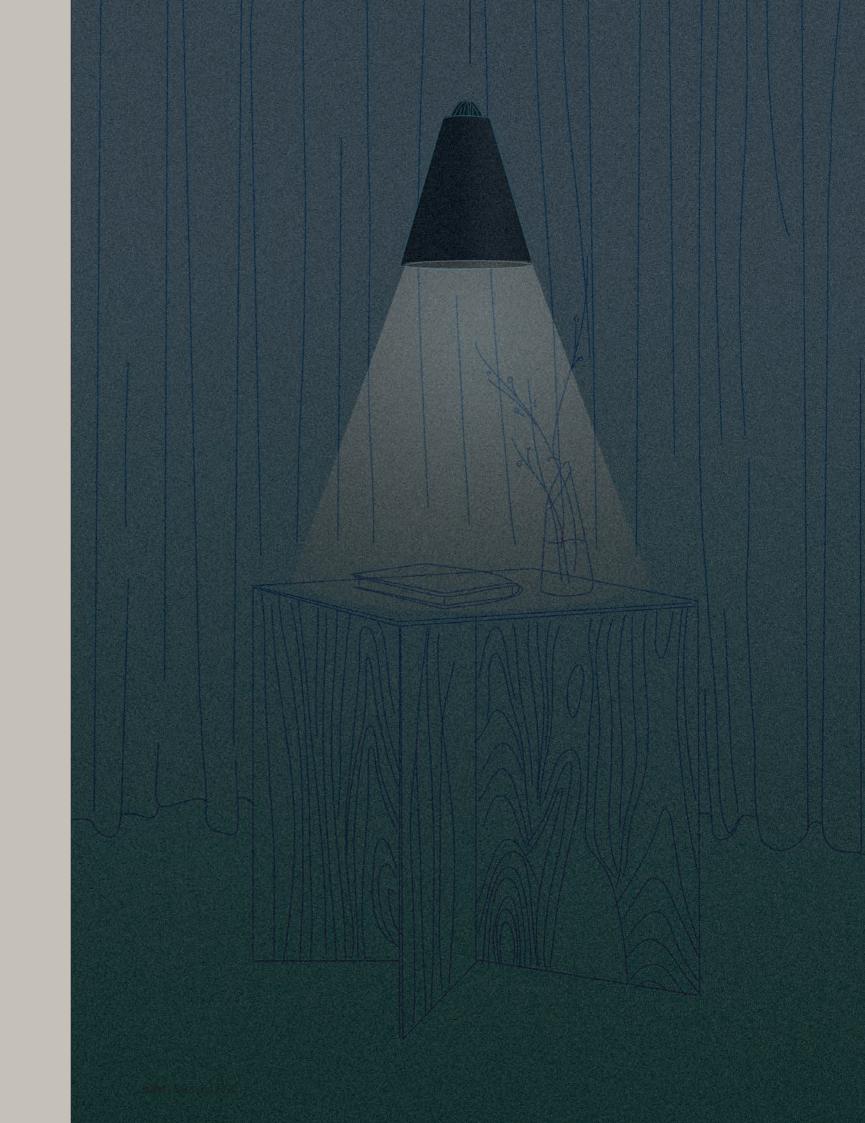
Juicy Collection



Conical light

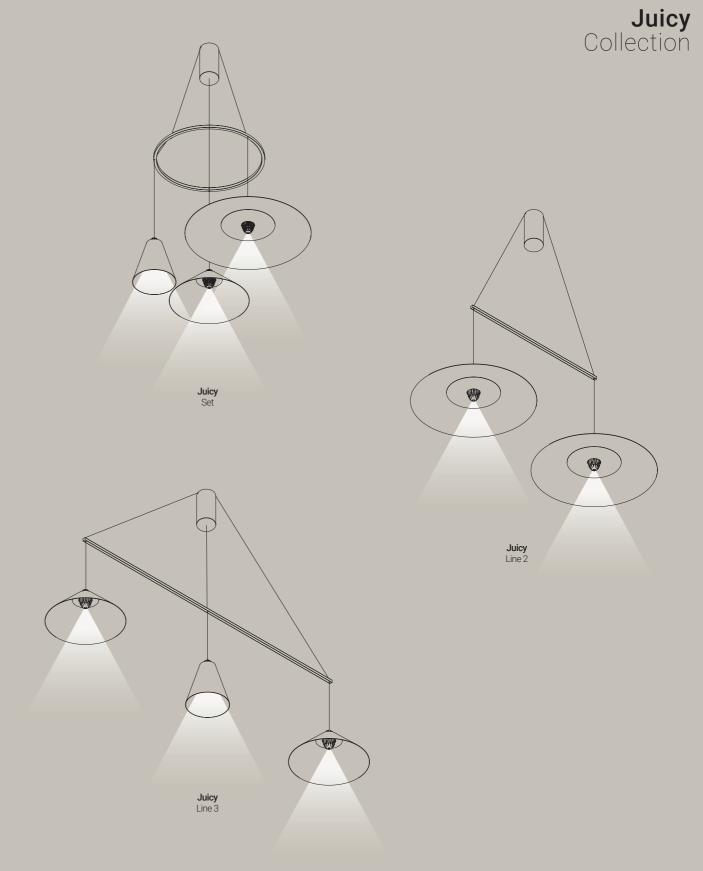
The three shapes of the juicy lampshades allow you to shape different mood in the room. The higher, closed cone is suitable for more private situations, while the open and low one reveals the light source

and opens up the space. The collection includes single pendant lamps, triple pendant lamps in linear or circular arrangements, a tabletop lamp and a floor lamp.





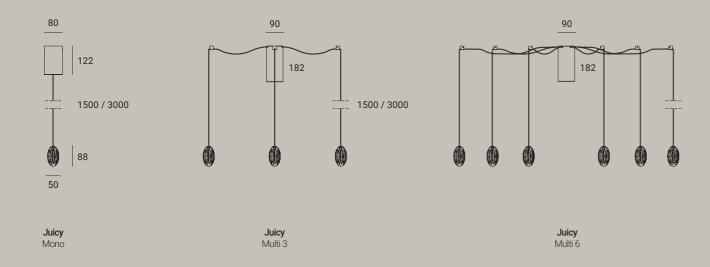


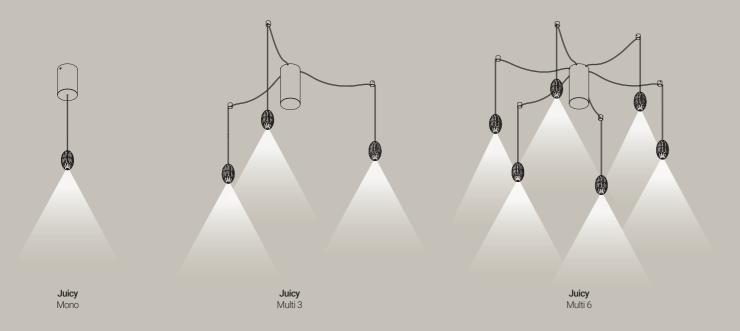


Healthy light

Thanks to the low UGR index (<19), glare effects are minimized, ensuring the highest lighting quality and complete visual comfort.

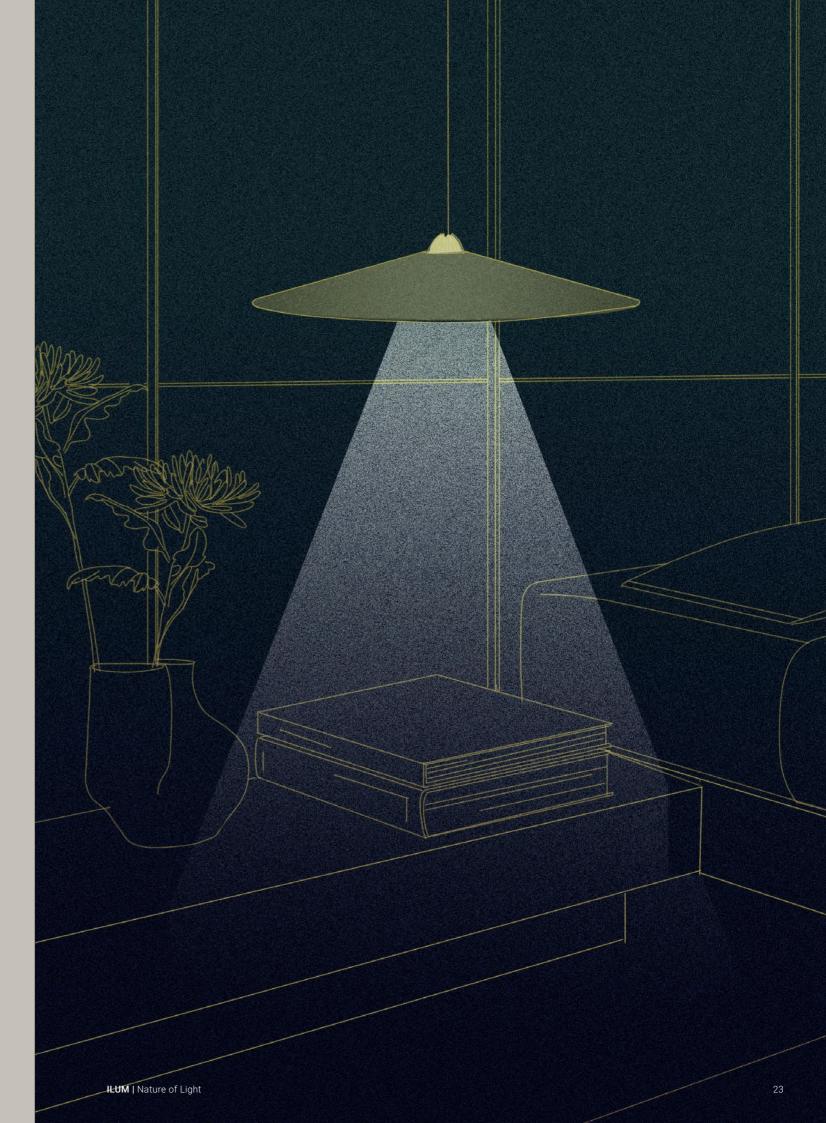
Juicy Collection





Variety of arrangements

By choosing one of two ceiling rosettes and with a choice of different cable lengths, you can design your own of Juicy lighting setup.









Equilibrium in space

Juicy shades are available in various combinations.
Light architectural systems are great for open spaces.
Linear solutions are dedicated to straight tables,
and a set solution is provided for big round ones.
Its versatility extends beyond specific spaces, making
it suitable for residential, public, or commercial use.

Wherever applied, Juicy efficiently concentrates light precisely where it's needed, enhancing the atmosphere and functionality of any environment. Its fixtures make a striking visual statement. With a compelling and graphic presence, they not only provide light but also serve as artful additions to any space.











Sleek and classy

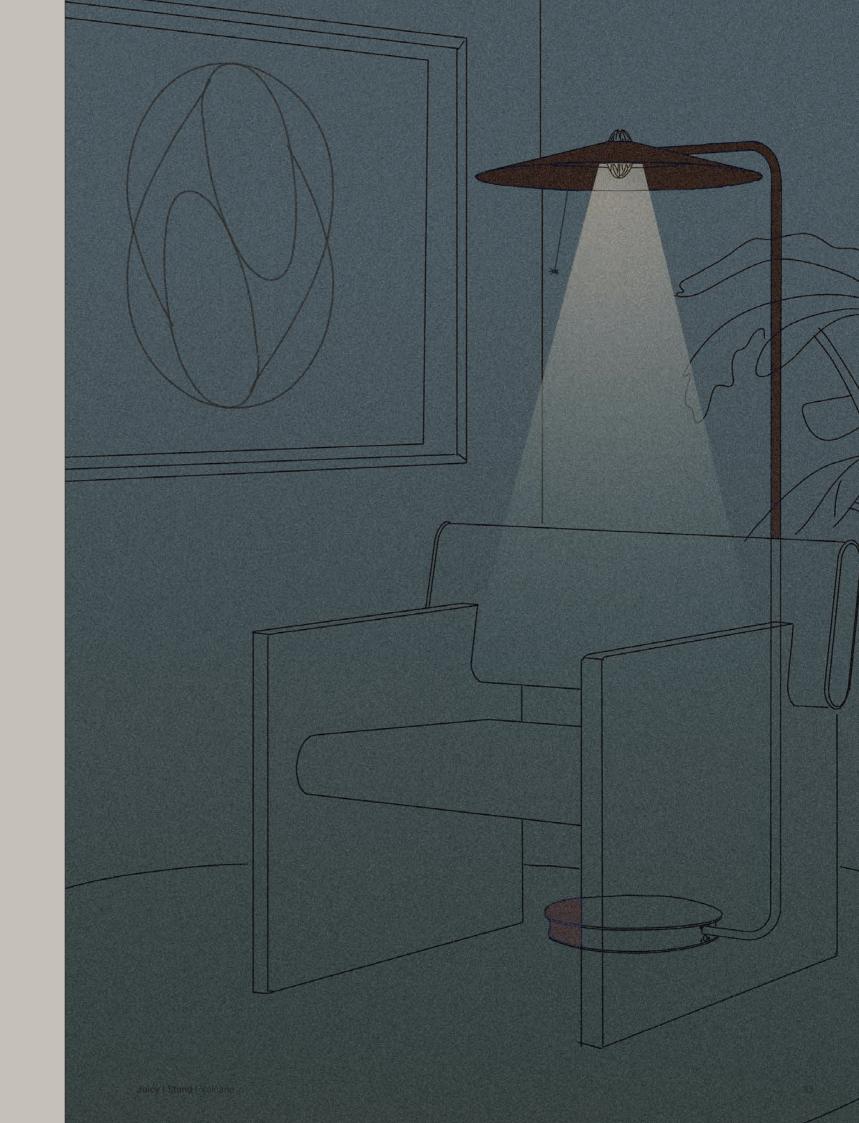
The floor lamp shape is a reference to classic solutions. However, the slender leg and the minimalist, conical lampshade is contrasted

with the organic form of the Juicy light source.
The resulting product is fresh and intriguing,
fitting into both classic and contemporary interiors.

ILUM | Nature of Light



Juicy | Stand | Volcano







Juicy | Stand | Saphire





Adjustable illumination

Sophisticated design converges with innovative LFO technology. The light source cleverly concealed within allows for a subtle, ambient glow that can be directed to suit your preferences, illuminating your workspace or accentuating treasured objects with precision. Its adjustable feature enables you to pivot

the light, ensuring optimal lighting conditions while maintaining an elegant aesthetic. Tailored to the ideal size for tabletop use not only enhances your work environment but also adds a touch of sophistication to any setting, effectively blending practicality with artistic flair.



Juicy | Table | Cloudy



Architectural Illumination

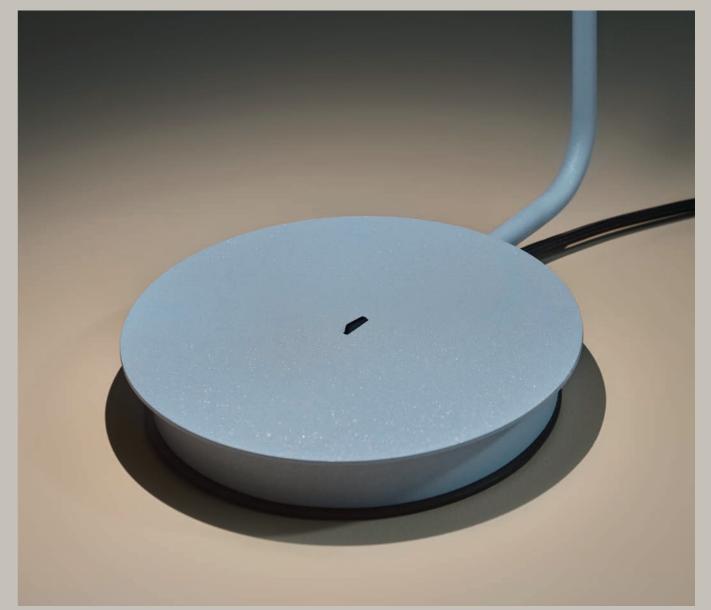
Juicy table isn't just an illuminating fixture; it's an architectural complement that enhances spatial dynamics and ambiance. Its versatile design seamlessly integrates into various spaces, whether adorning a reading nook, accentuating a desk,

or adding flair to an expansive living area.

Placing Juicy table strategically within a room adds a layer of sophistication to the architecture emphasizing specific details and creating focal points that draw the eye.





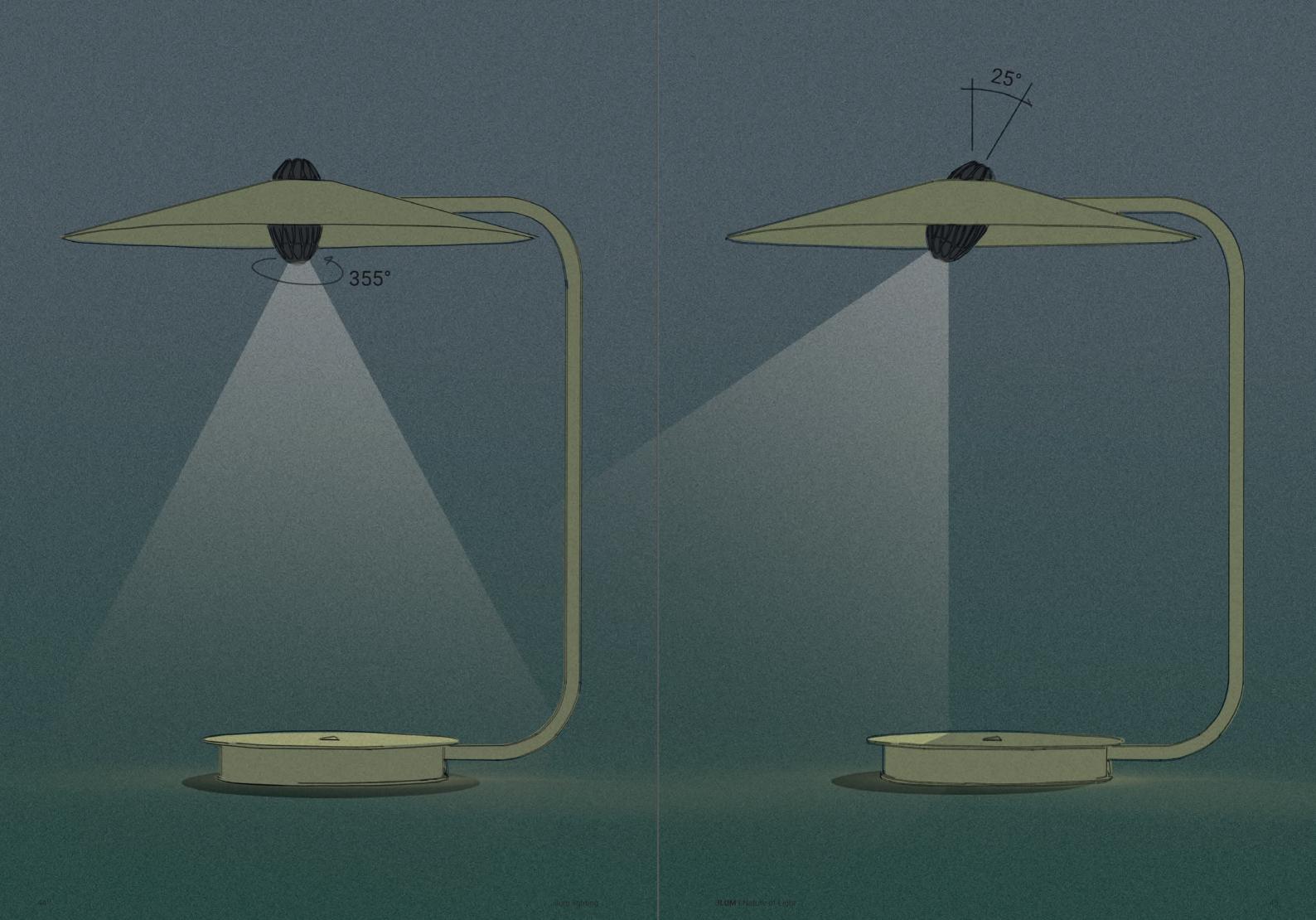


Juicy | Table | Cloudy

Eye-catching details

Juicy table was crafted with precision and attention to detail, this lamp boasts a sleek design that effortlessly elevates any space. Its high-quality materials ensure durability, while the stunning

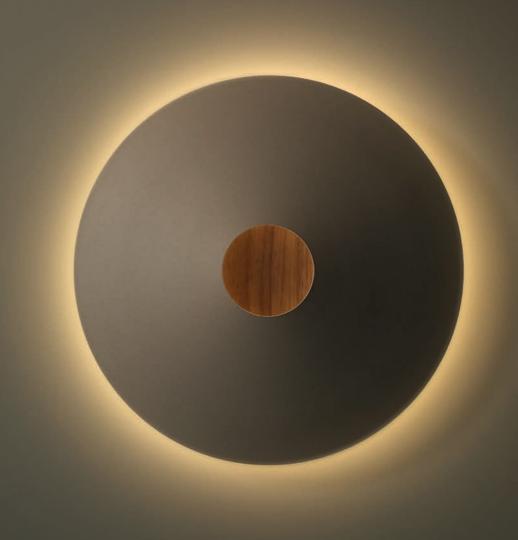
finish adds an elegant touch to its overall aesthetic. Featuring a sturdy base and an adjustable light source, this lamp offers versatility in directing light exactly where it's needed.



Stellar Wall Designed by Maja Ganszyniec

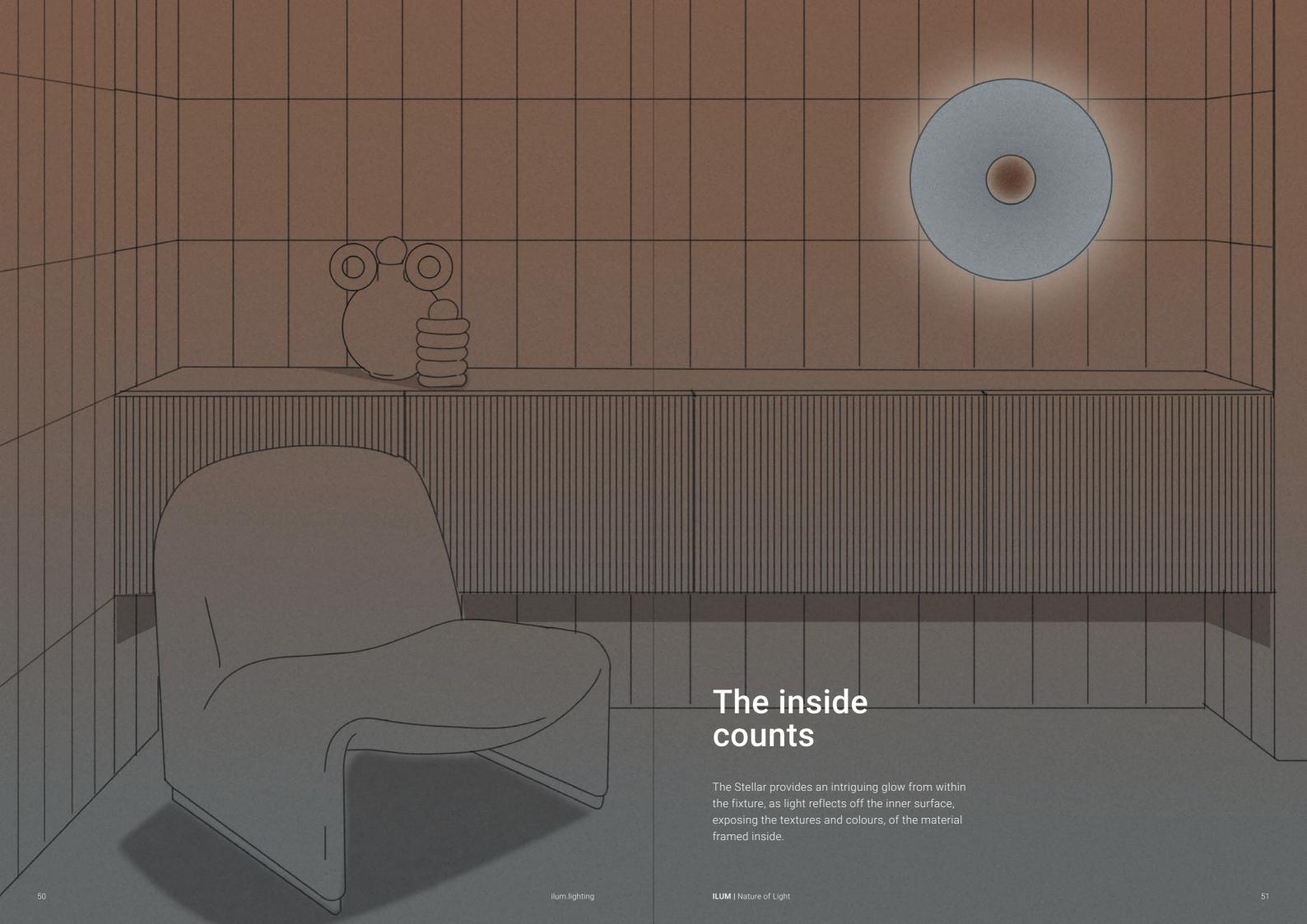




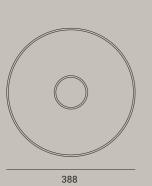


Magnetic simplicity

Stellar wall lamp is an intriguing object for the non-banal spaces. It provides subtle illumination in the evening, being a sculptural, decorative object during the day. Minimalistic and elegant form has a magnetic presence in the room.



Stellar Wall



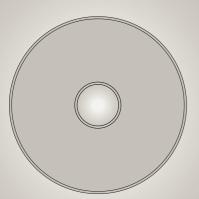


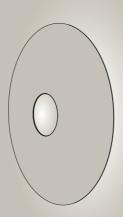




Stellar Wall S

Stellar Wall M

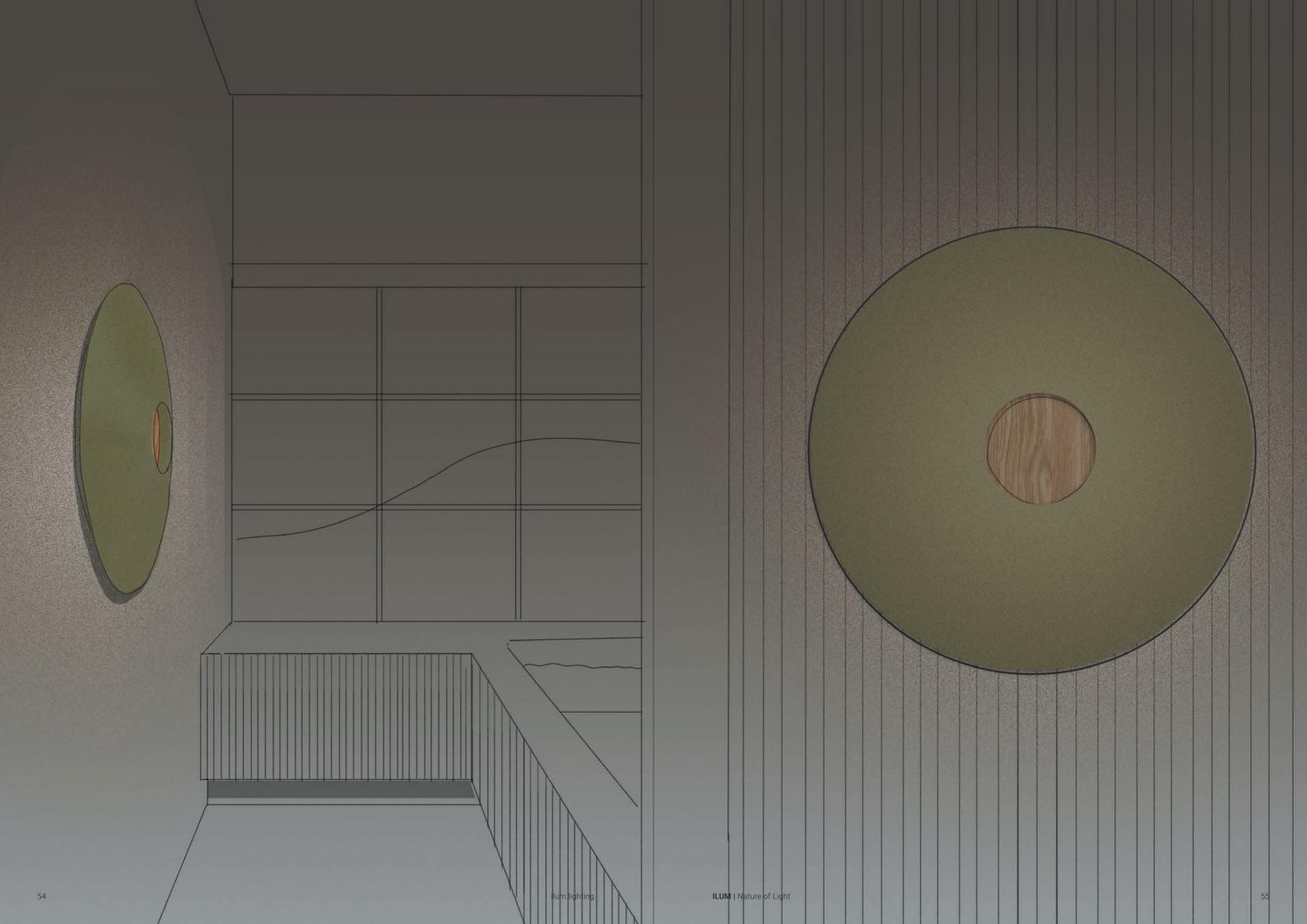


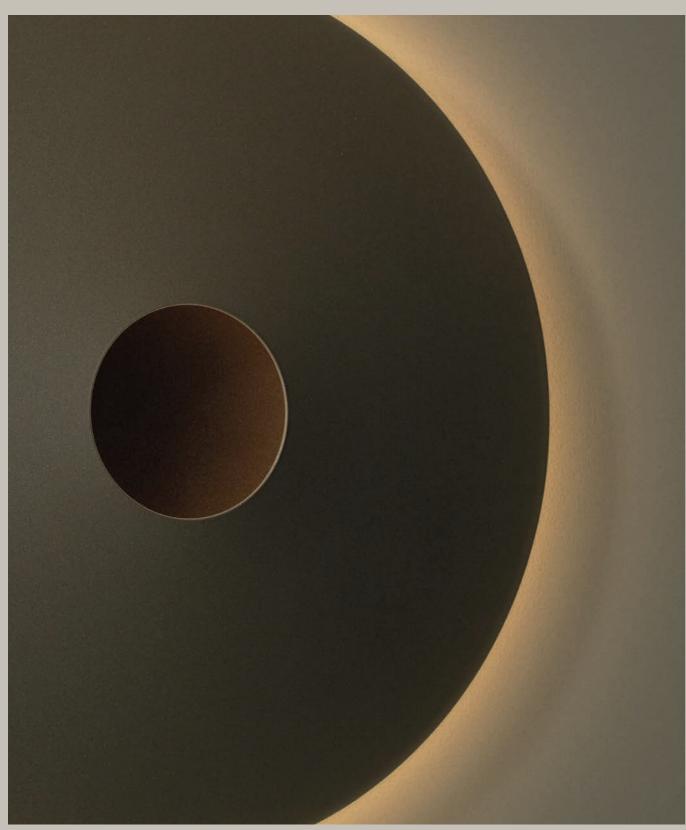


The unusual eclipse

The luminous flux of Stellar is emitted evenly around the vertical plane of the luminairs outside and inside, creating the effect, of the extraordinary eclipse.







Stellar | Wall | Earth & Volcano





Kamerton Collection

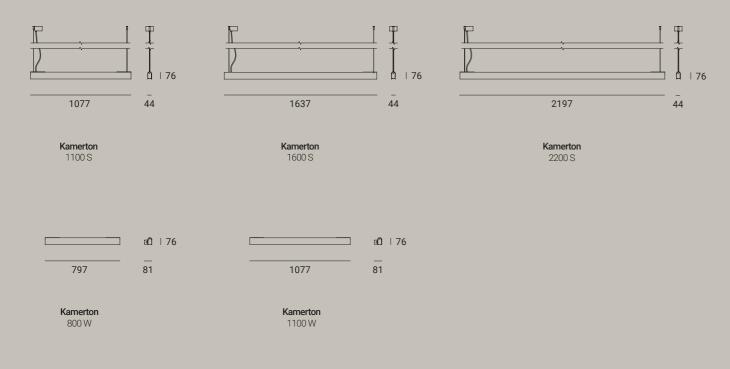


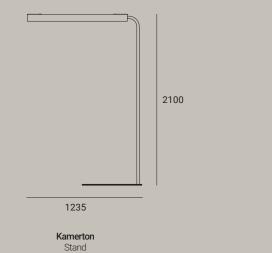
Kamerton collection was inspired by the shape of a tuning fork, which is a tool used for tuning musical instruments. The simple, delicate,

and rounded shape of the aluminium fixture is a fundamental element in creating space through light.



Kamerton Collection

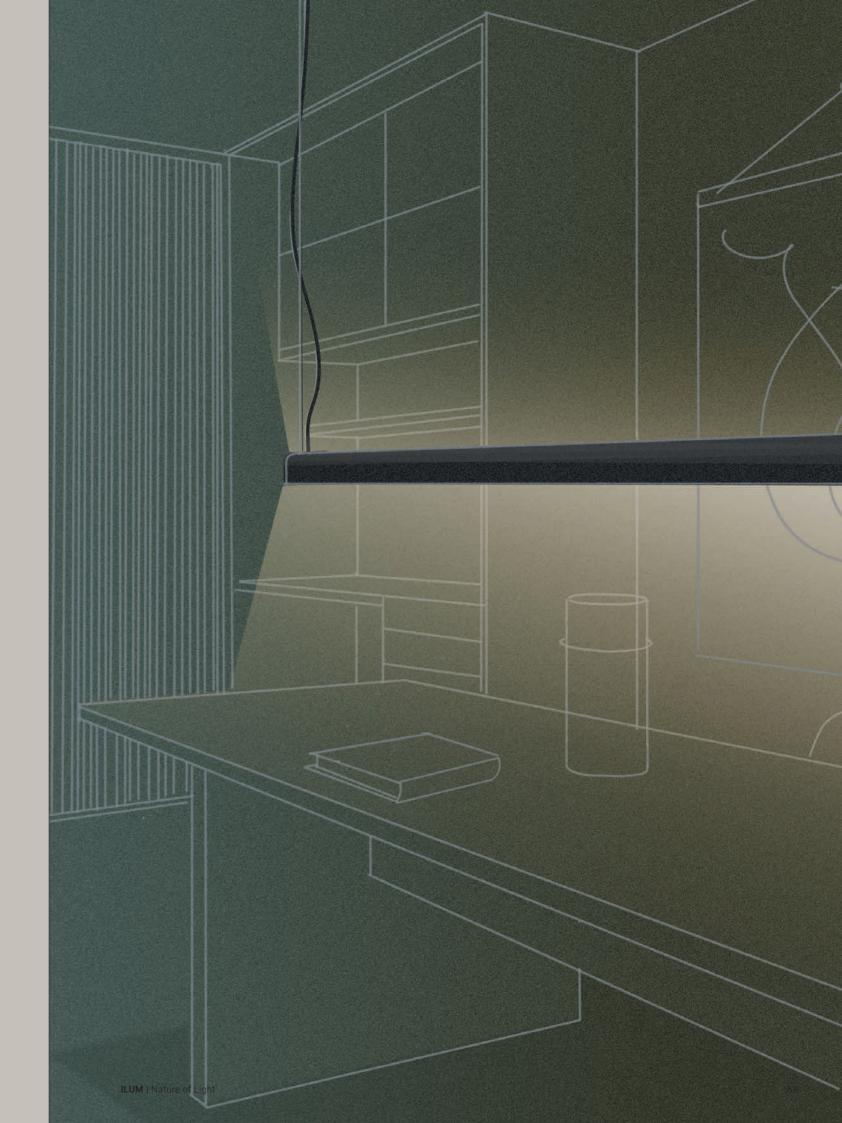




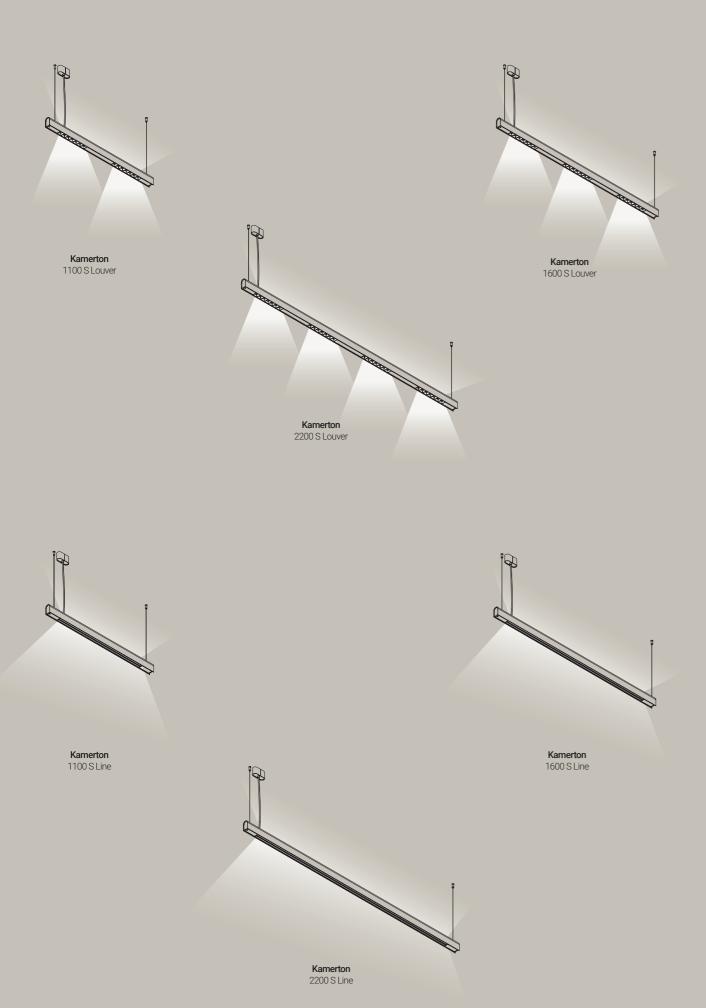
Creating with Light

The Kamerton family is an excellent tool for integrating the element of light with space. Each lamp illuminates two opposing sides, providing optimal lighting for the entire room. Aluminium fixtures in various colours

and sizes will give character to any space, whether it's a small office or a spacious home. The collection is complemented by a wall sconce, which is dedicated to corridors and narrow spaces.











A Design Tool

Thanks to a wide selection of sizes, colours, and light sources, the Kamer ton family is an excellent solution for freely creating spaces with light. The product is suitable for both the contract market and residential

use. The lamp will perfectly illuminate both the dining table and an open-plan office. With a range of customization options, users can adapt the lamp to their needs.

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Kamerton Suspended





Combining design, spatial innovation, and architectural finesse, the Kamerton Suspended lighting fixture is crafted for use in diverse settings, including domestic, commercial, and work spaces. It's pure, accessible, and graphic aluminium profile serves as an exceptional medium to infuse light into expansive open spaces, dining areas, lengthy hallways,

or relaxing chill rooms. Kamerton, though simple in design, possesses a striking presence amidst an array of colours, sizes, and lighting modules. It offers a versatile general lighting solution, creating the primary layer of illumination upon which more specific lighting enhancements can be layered.



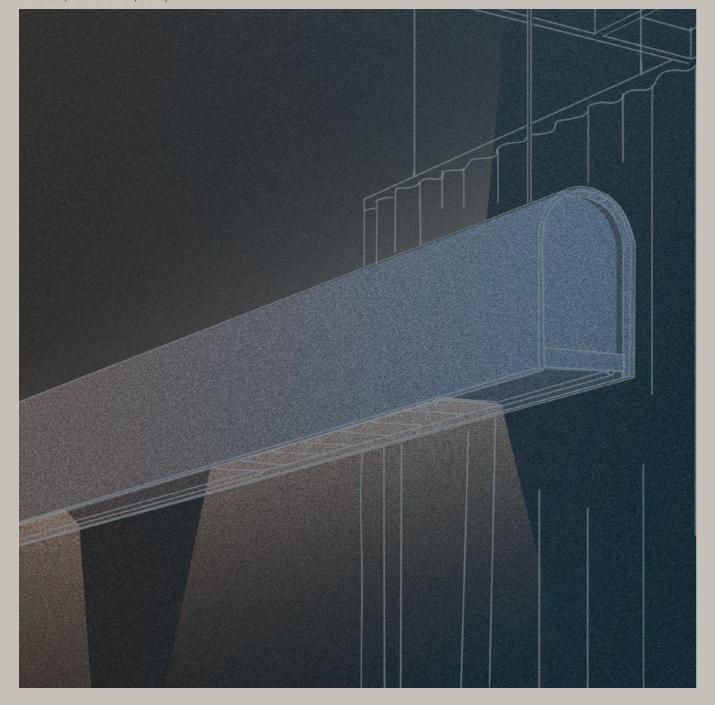


Array of possibilities

The ability to choose different light modules in a lamp, which alters its character, provides versatile lighting options. Whether selecting warm, soothing hues for a cosy ambiance or bright, vibrant colours

for a lively atmosphere, the customizable lighting modules cater to various moods and settings, making the lamp a perfect companion for any space.

Kamerton | 1600 S Louver | Cloudy







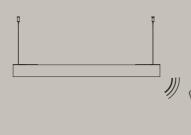
DIM TO WARM

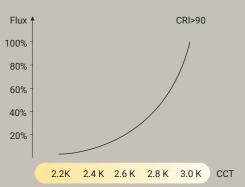
Looking at our own preferences, we noticed that in general, we expect two functionalities from lighting: strong, bright, natural light for the activity time, and dimmed, soft and warm light for relaxation and recovery time. That's why we introduced the "dim to warm" touchless light control function,

which combines the function of dimming the light combined with the shift of its temperature.

With a simple gesture, we can set the optimum light for the moment - from bright and cool, to dim and warm.

Touchless Control DIM TO WARM









Inspiring addition

The wall sconce is an essential part of the family that allows you to fully utilize the available space. Light is emitted both upwards and downwards, providing both a decorative effect on the wall and functional floor lighting. The subtle shape

of the fixture will make it a complementary element of the interior. It is perfect as lighting to highlight works of art or as an accent adding sophistication in corridor spaces or waiting rooms.



Rotate and direct

Designed with a distinctive swivel feature, our wall lamp offers effortless rotation, granting you the ability to finely adjust and direct the light as per your preference. This adaptable functionality allows for the precise illumination of particular architectural

details or cherished artwork within your room.

By easily manoeuvring the lamp's angle, you can curate a personalized ambiance that accentuates the unique elements of your space, adding depth and character to your surroundings.

Ogi Collection
Designed by Maja Ganszyniec

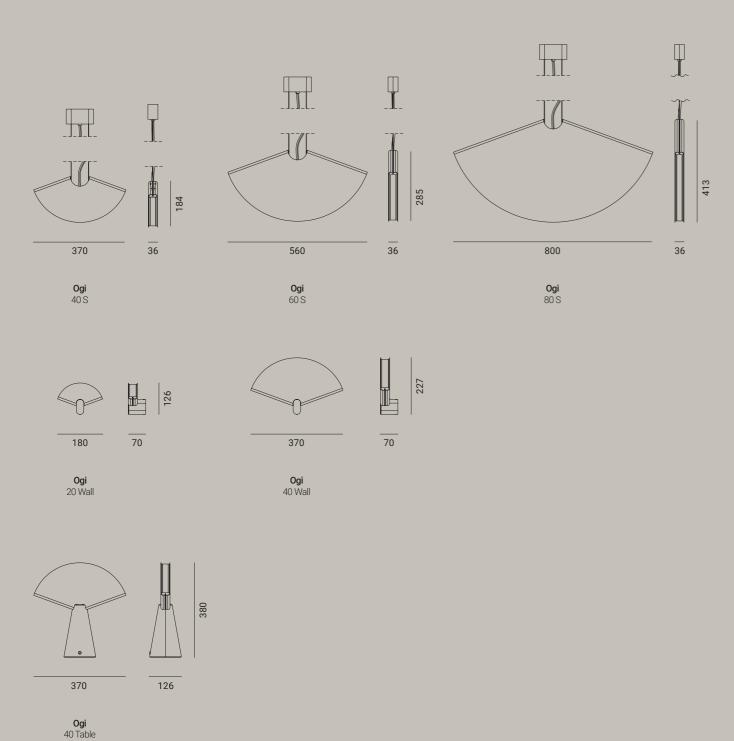


Our lamp family is based on the shape of Ogi, the traditional, Japanese folding fan. The bold, geometric shape in solid colour and surprisingly thin profile create an iconic, graphic signature - a calligraphic brush stroke in the air.



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Ogi Collection



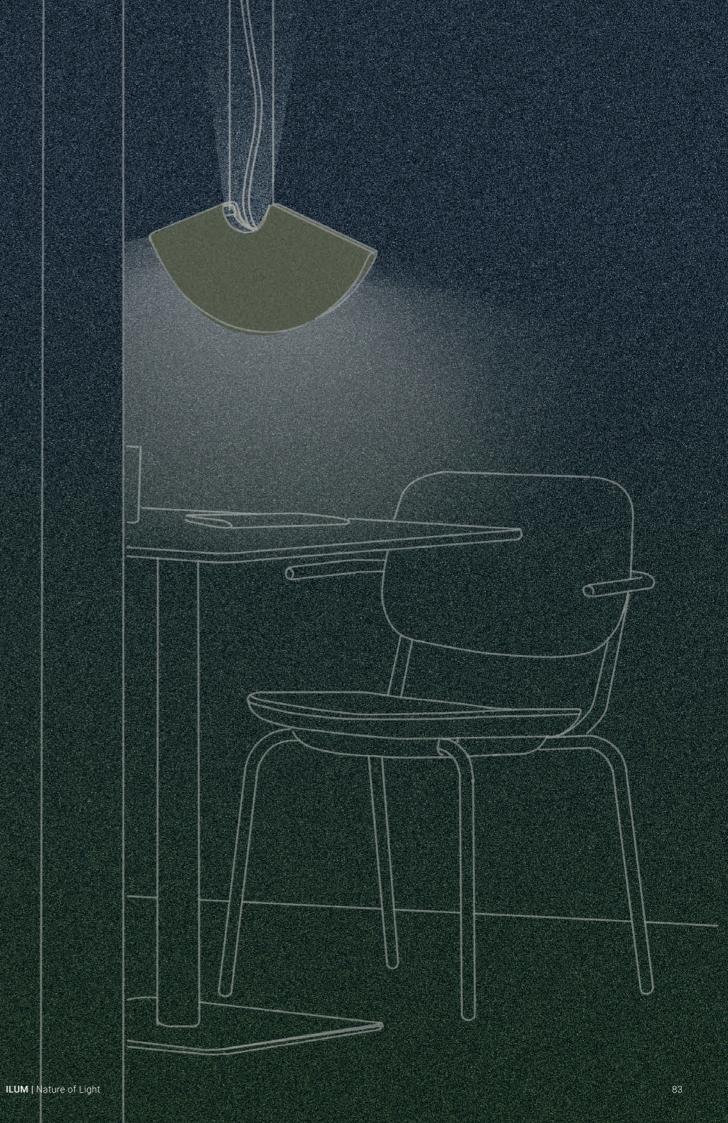
Light for every space

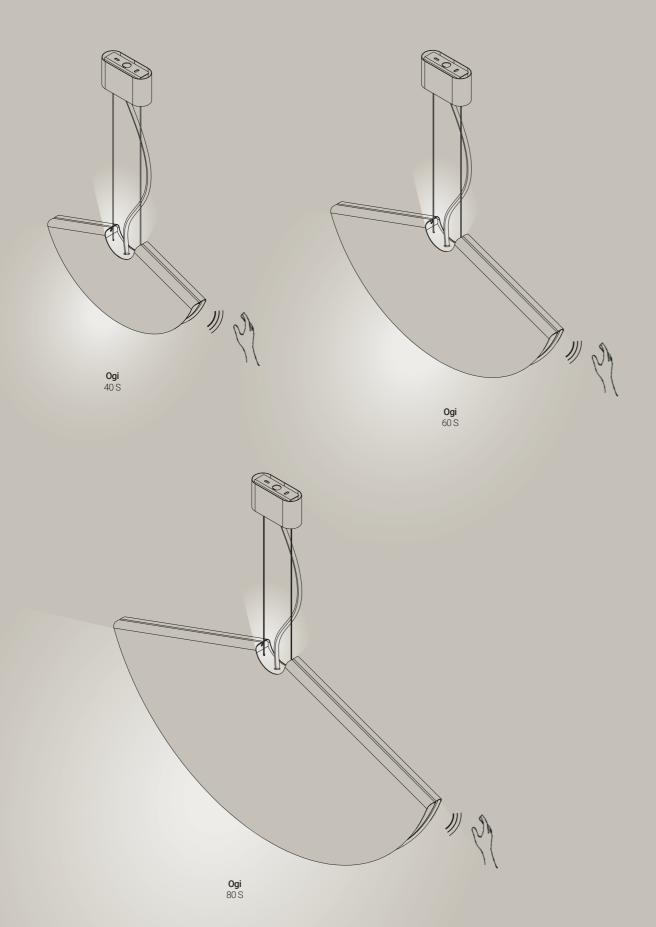
82

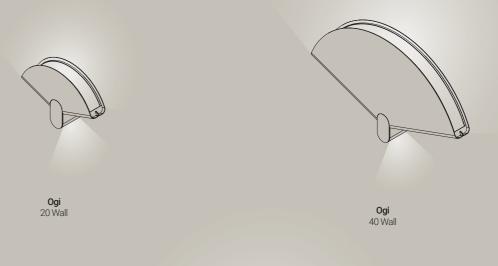
Ogi family provides complete solutions for various spaces. The generous and impactful pendants, in three sizes, will illuminate living and dining rooms as well as restaurants and cafés, with tables of any

size. The wall sconces were created for the corridors, and the tiny size lamp will fit even a very narrow wall. The collection is completed with a table lamp, sculptural and full of character.

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Touchless Control

When we design our lamps, we think about more than just what they are supposed to illuminate.

We care about building the overall experience of light in a room. In addition to the main light source pointing downward, pendant lamps also have additional light beaming upward, illuminating the ceiling. Similarly, wall

sconces - they shine on the wall, but also on the ground. The combination of the two effects results in a more balanced and welcoming environment in the room. In addition, the pendant lamps and the table lamp are equipped with the "dim to warm" touchless light control function.

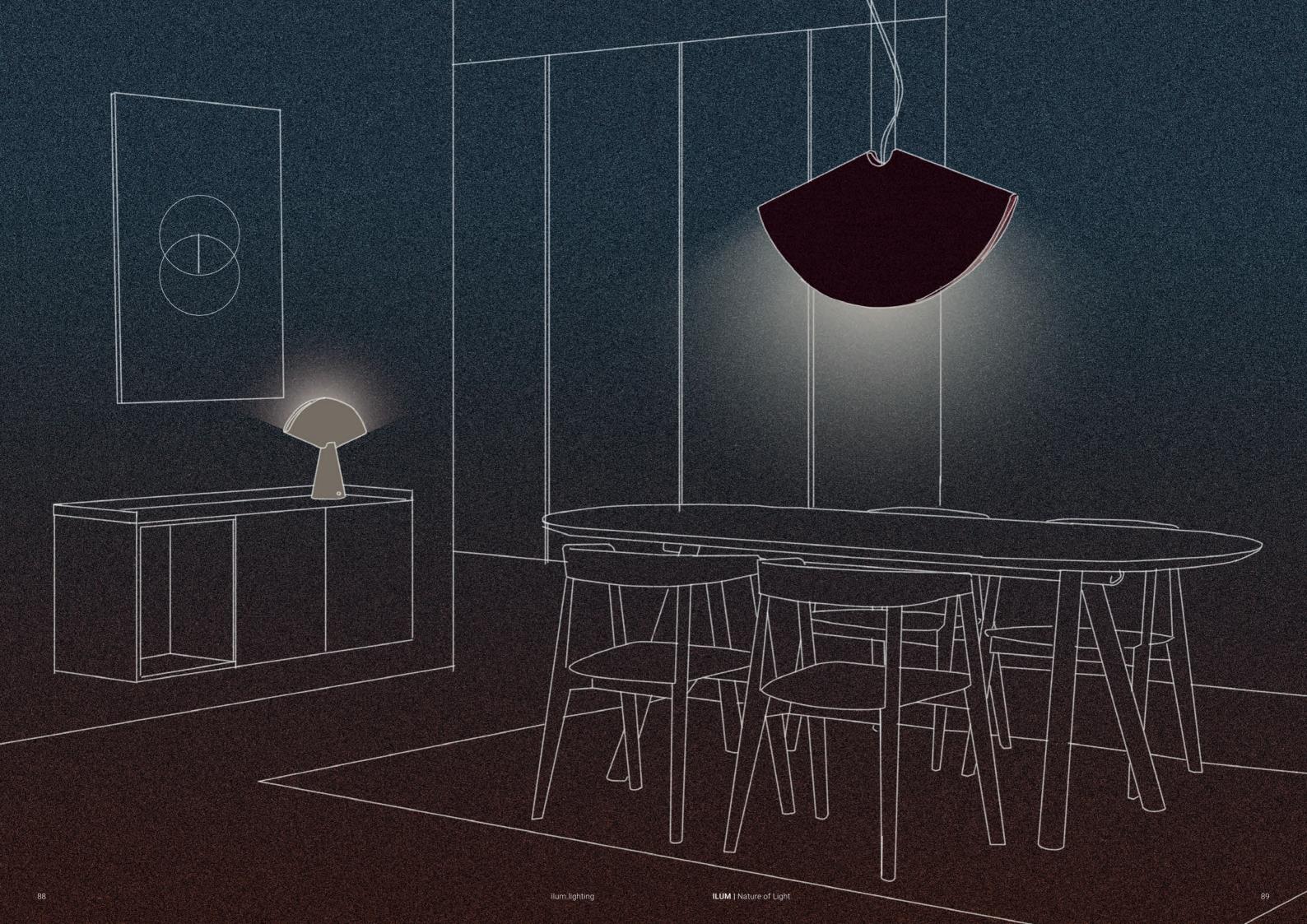


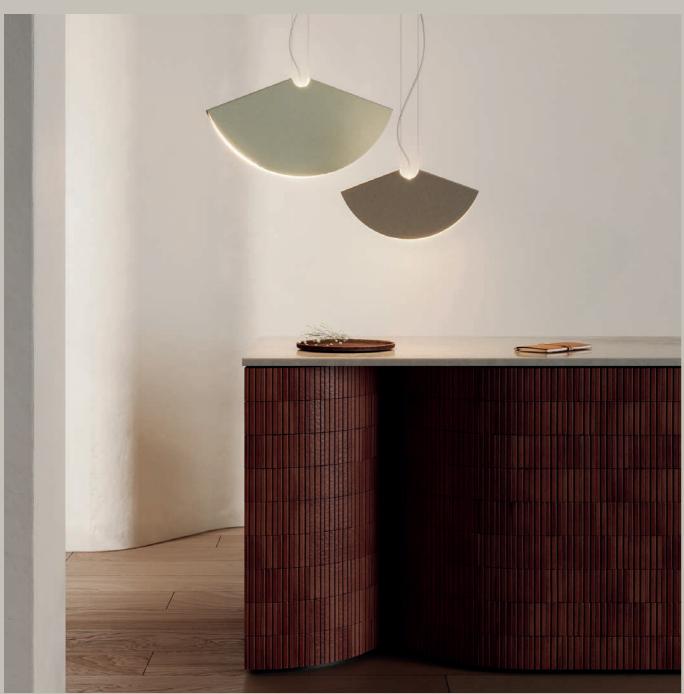


Design for the senses

Ogi was designed to captivate the senses with its interplay of light and shape. Its sculptural form comes in various sizes, allowing for captivating compositions that enhance any environment. Distinguished by its ,dim to warm' technology, this fixture smoothly transitions light, providing both vibrant brightness and a soothing, warmer

ambiance. The gradient light feature softly illuminates, casting an enchanting glow adjustable to create the desired atmosphere. Adding to its allure is a delicate upward string of light, a subtle yet mesmerizing detail that enhances its visual appeal. This fixture surpasses mere illumination; it offers a transformative experience that infuses sophistication and charm into any space.





Ogi | 60 & 40 Suspended | Sandy & Earth

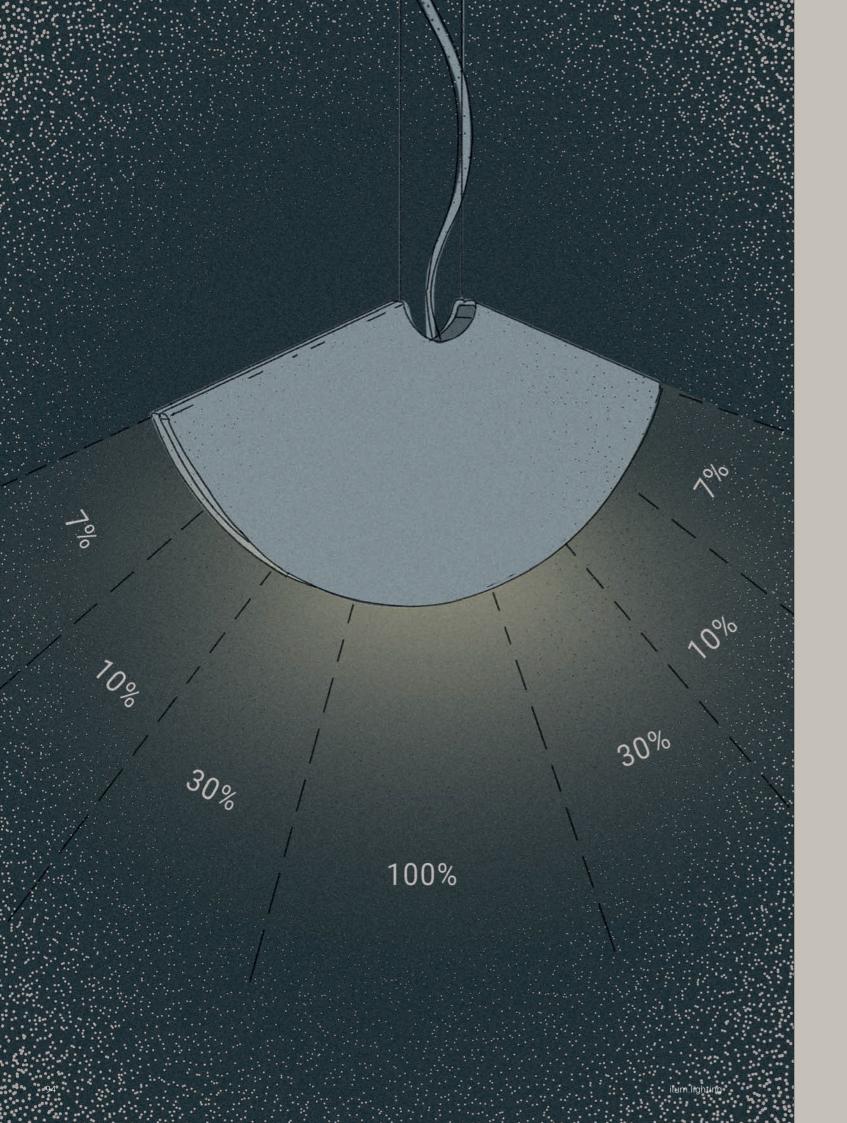






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Ogi | 60 Suspended | Sage



Light gradient

What is special about Ogi is the way it distributes light. The unique, curved shape enables the light to gradually and pleasantly open up. In the Center, the light is strongest and most concentrated,

illuminating clearly the area below it. Moving up the curve, towards the elevated ends of the lamp, the light is fading away, creating a pleasant, dimmed light around it.

Ogi | Ceiling box | Sandy



ILUM | Nature of Light





Graphic brilliance

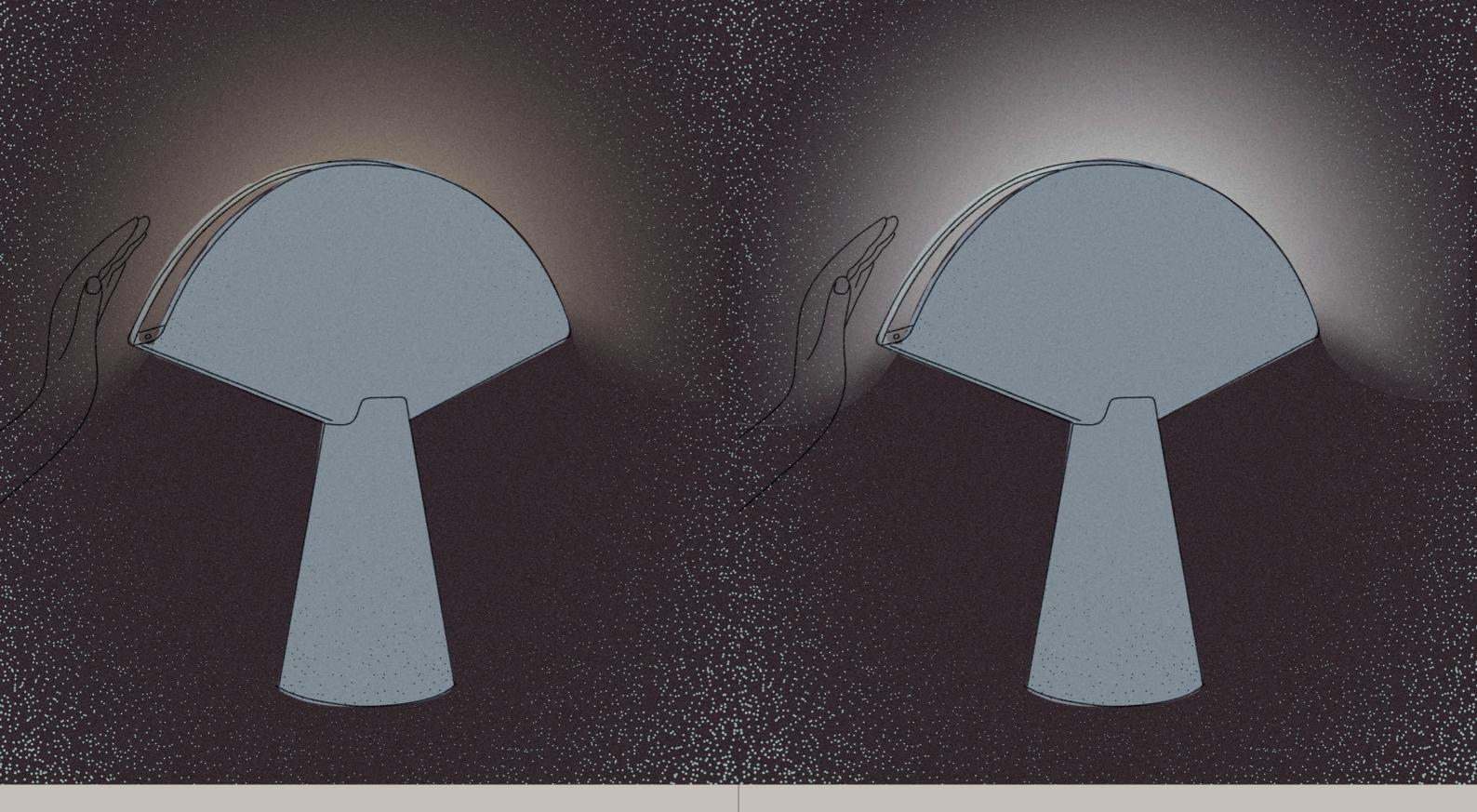
Like a stroke of brush, Ogi table creates a graphic mark on interior space not only with its form but with the way it shines. The table lamp is full of character. Combined with colour it becomes a decorative object on its own. The light in this variant has a special, "dim to warm" option, that allows to regulating the mood of the space. Adjusting light to your needs, the fixture can accompany you at all times during your day and night active life cycles.



Ogi | Table | Sage







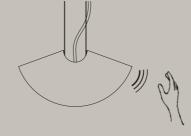
DIM TO WARM

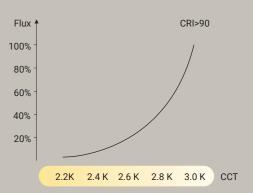
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which combines the function of dimming the light combined with the shift of its temperature.

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Touchless Control DIM TO WARM





Radiance

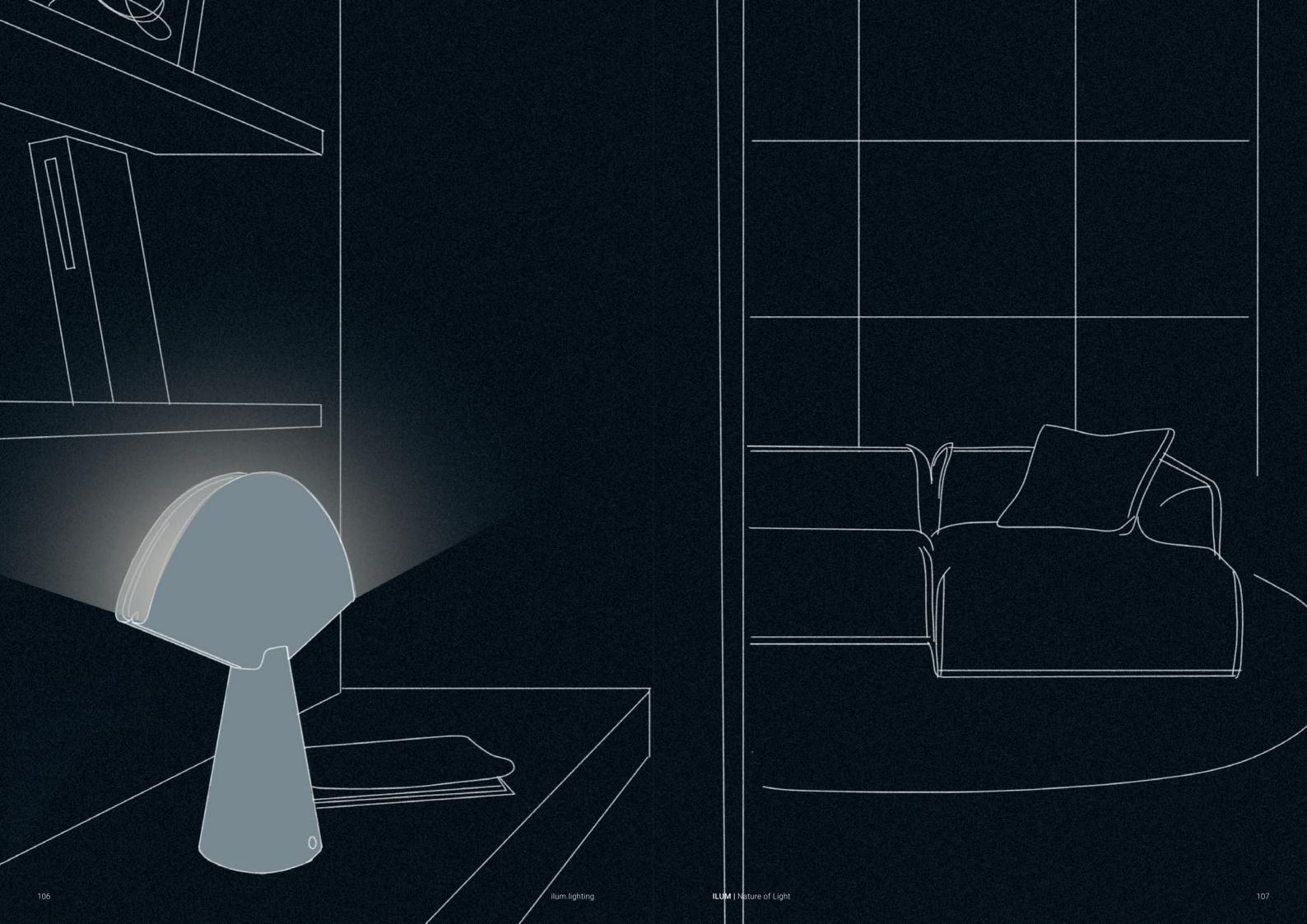
The Ogi table lamp not only illuminates entire walls but also creates an enchanting ambiance, making it is statement piece in any space. Our specially selected powder coat is carefully applied to two closely connected elements, creating striking detail.

Ogi | Table | Black





ilum.lighting Ogi | Table | Wine





Double charm

The wall scones in two sizes were designed for both home and contract market. The light is emitted up and also down, for both decorative effect on the wall and functional floor illumination.

Single lamp in bold colour will work as a playful object on a wall of a modern living room. Multiplied mini version in toned down shade will serve well in hotel corridors.



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Ogi | 40 Wall & 80 Suspended | Marrone & Sandy

Enchanting Light Experience

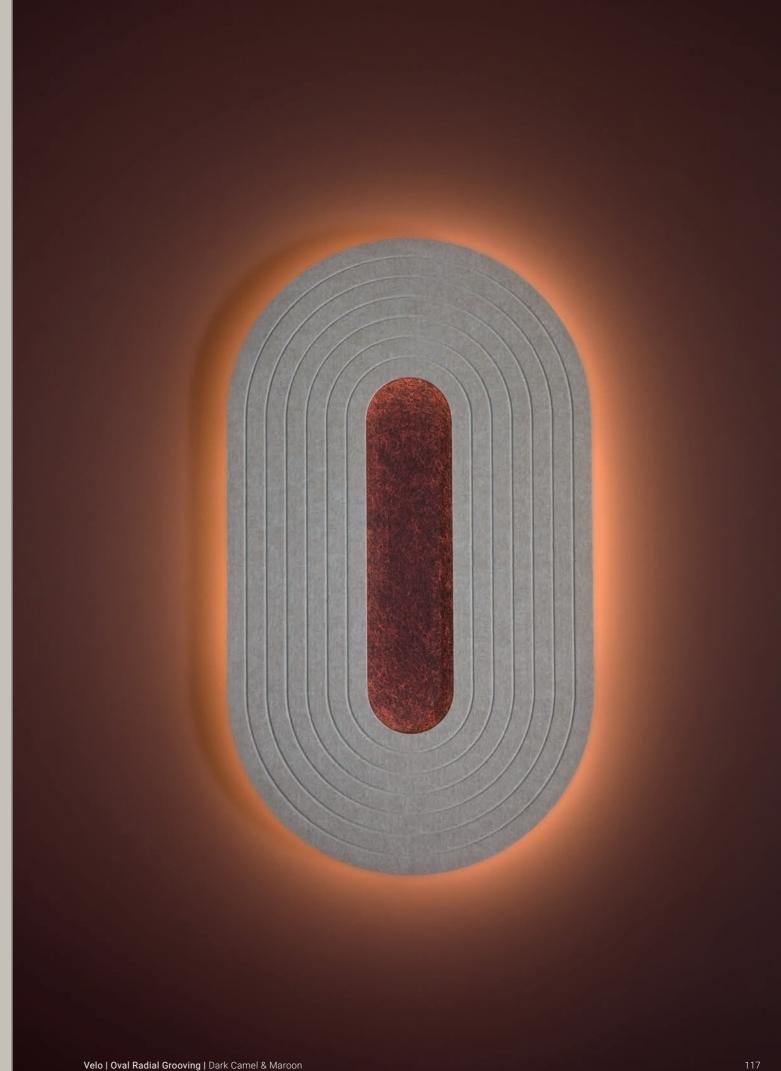
Experience a design masterpiece that transcends illumination. Our award-winning light fixture stands as a glowing jewel, guiding with its radiant beams, and creating a mesmerizing ambient warmth wherever it resides. Its compact design exudes

elegance while illuminating your surroundings, casting a gentle, comforting glow that captivates and inspires. Ogi wall was designed not just to brighten rooms, but to elevate experiences, setting the perfect ambiance for any occasion.

	Velo Collection
Designed	by Rechnio Design



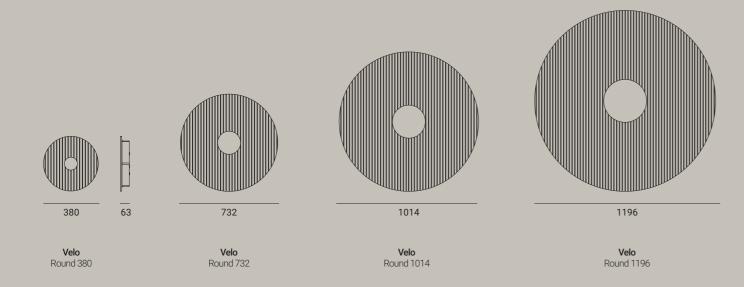
VELO is a decorative light fixture that also serves as an acoustic sconce. The lamp housing is made of environmentally friendly PET felt material, which has a high sound absorption coefficient especially for medium and high frequencies.

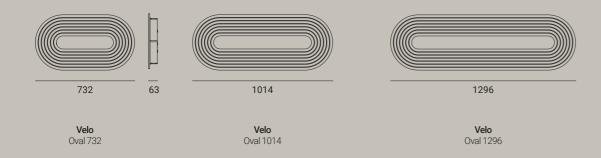


Velo

Collection







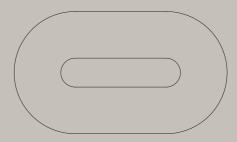
Two shapes - round and oval

The material consists of compressed polyester fibers, recovered in the process of recycling PET plastic bottles. It is resistant to mechanical damage and deformation. The material is friendly to the environment and human health.

It is hypoallergenic, odorless, resistant to mould and does not emit toxic substances. Three variants of luminaire finish are available: smooth surface, radial grooving and vertical grooving.



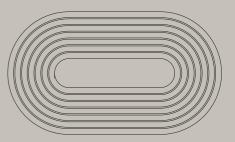
VeloRound 380 | 732 | 1014 | 1196
(smooth)



VeloOval 732 | 1014 | 1296
(smooth)



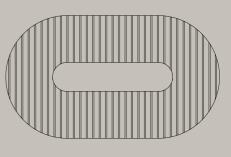
VeloRound 380 | 732 | 1014 | 1196
(radial grooving)



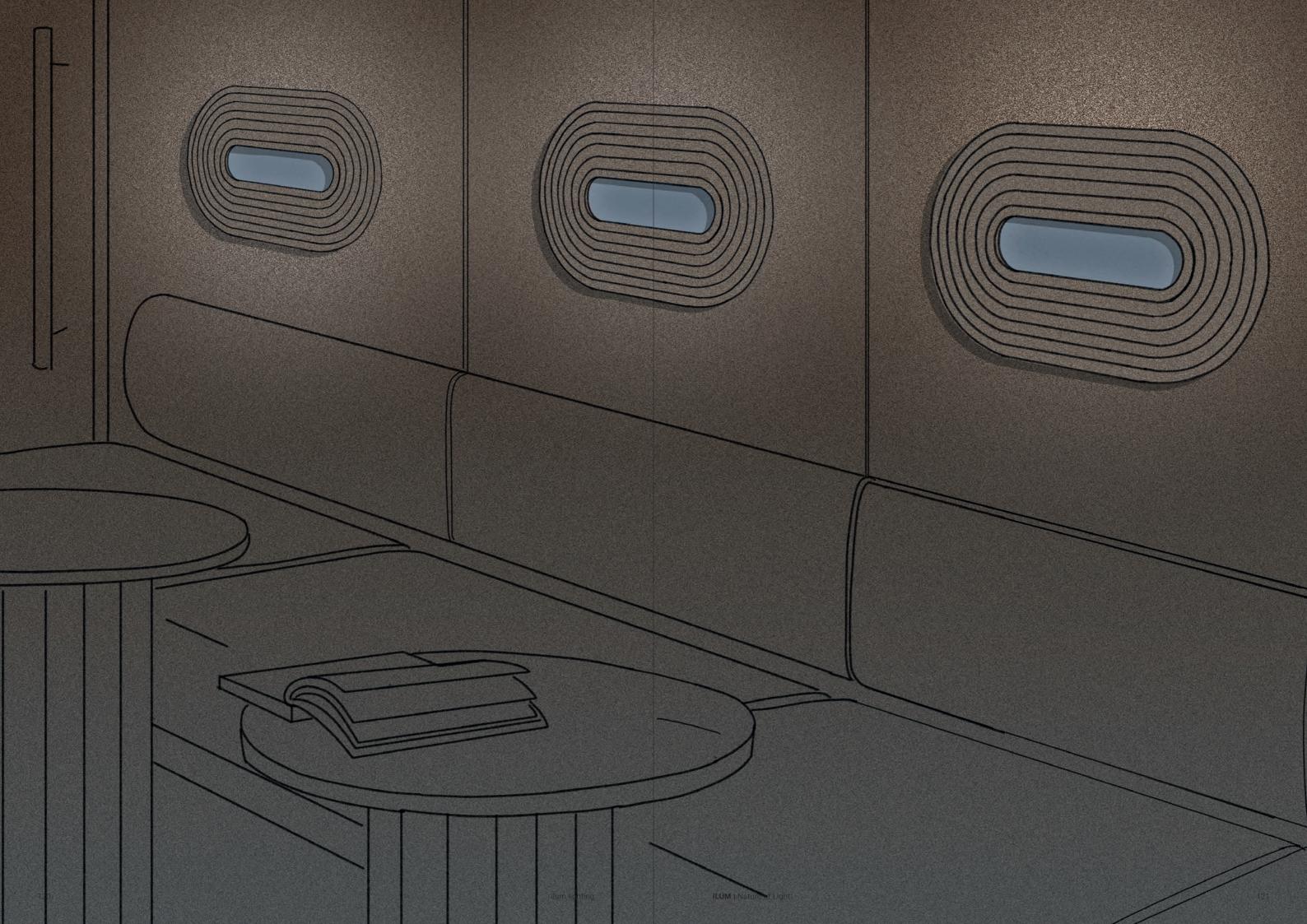
Velo
Oval 732 | 1014 | 1296
(radial grooving)



VeloRound 380 | 732 | 1014 | 1196
(strip grooving)



Velo
Oval 732 | 1014 | 1296
(strip grooving)

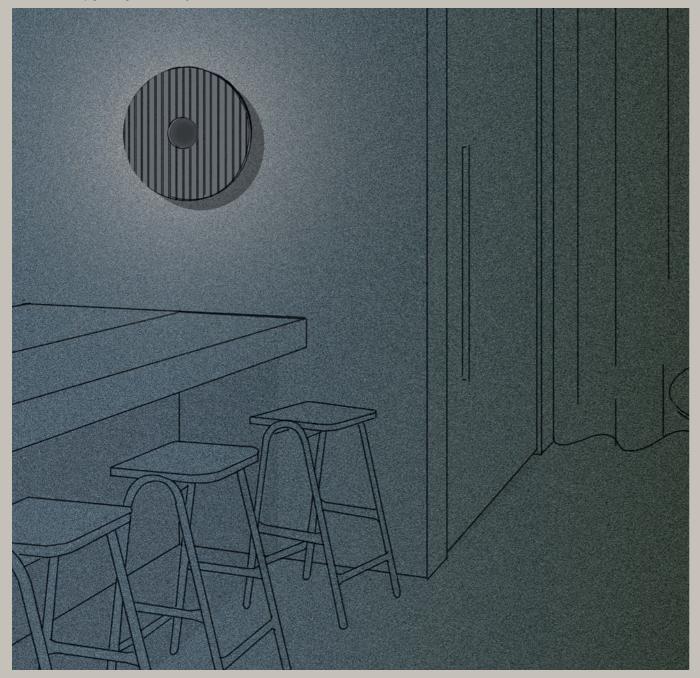


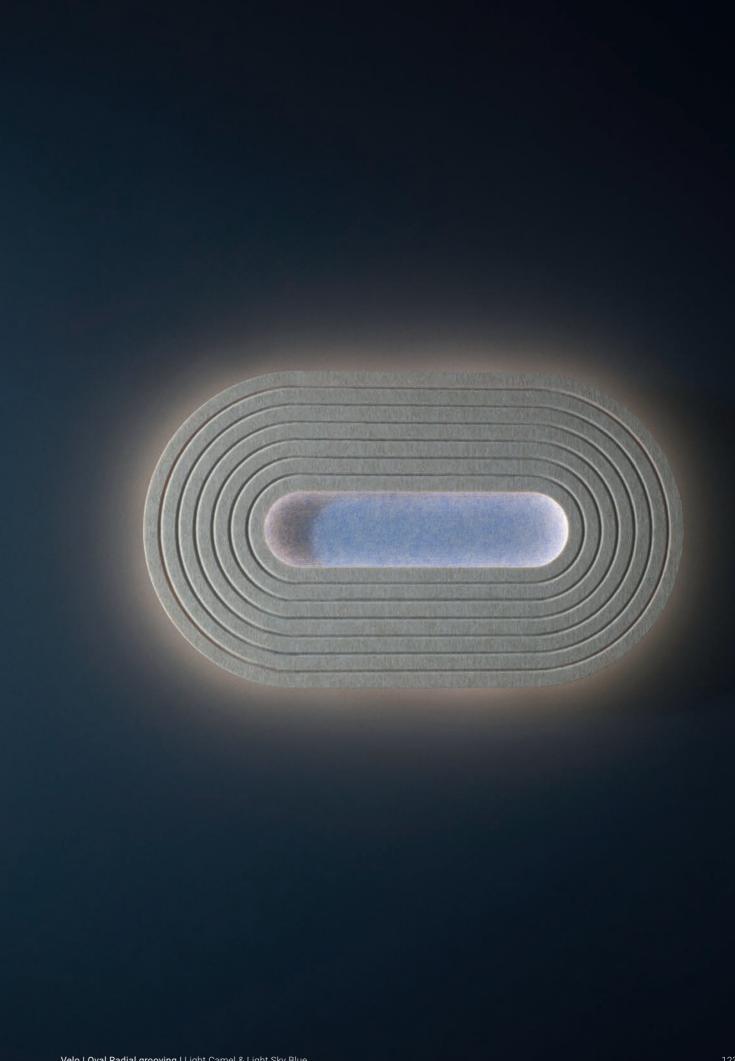
Enhanced sound absorption

Thanks to the multi-layer construction and the forward extension of the absorbing layer, sound is absorbed on both sides - once by direct sound, as well as by that reflected from the wall.

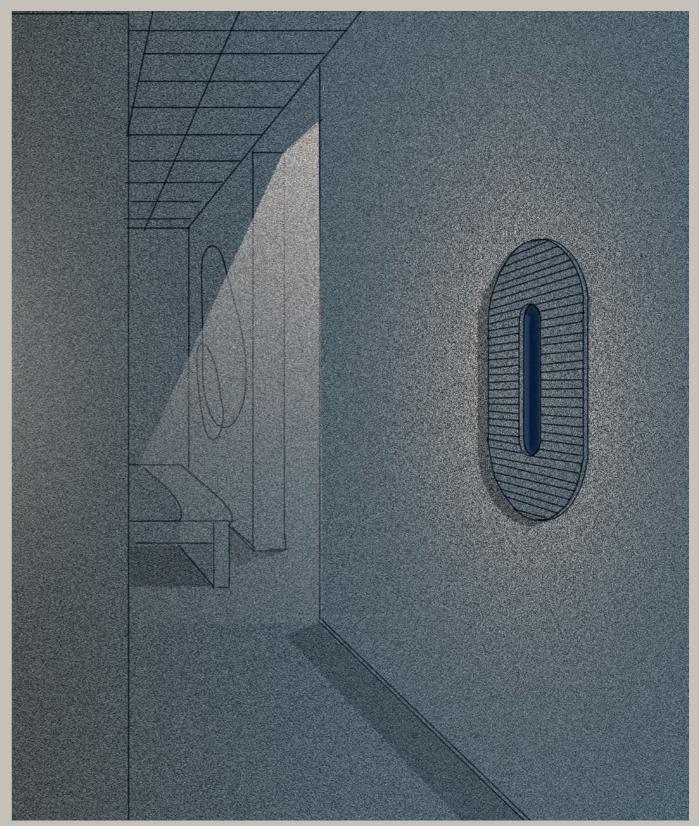
The use of an acoustic tube helps reduce reverberation in the room and provides greater comfort

Velo | Round Strip grooving | African Gray & Dark Blue









Velo | Oval Strip grooving | African Gray & Dark Blue

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Journey with Maja Ganszyniec

Step into the world where illumination and innovation meets design as we embark on a captivating narrative with Maja Ganszyniec. Her creative journey in the realm of light and product design unfolds as a testament to merging functionality with artistic

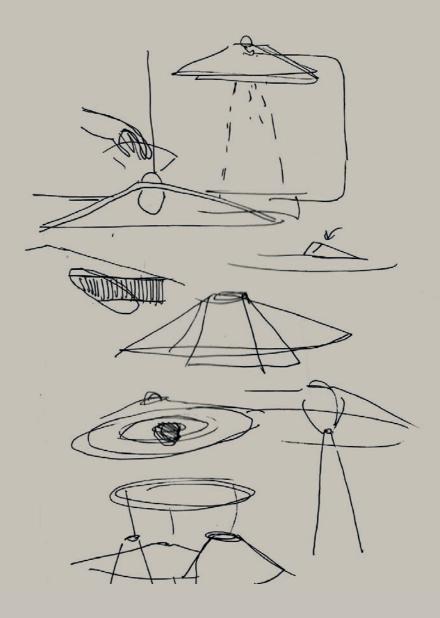
ingenuity. Join us as we explore the captivating tale behind Maja's design philosophy, her inspirations, and the remarkable fusion of design and technology that defines her exceptional work with Ilum.



On Values

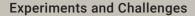
Dialogue with the customer is always important to us. Understanding the values they wish to convey to their audience, what matters for the brand we collaborate with, is crucial. In the case of Ilum, it's about healthy light, human comfort in illuminated spaces. Hence, we've designed lamps that, through

their appearance, aim to foster a welcoming atmosphere in spaces—be it homes, offices, or restaurants. Hence, the choice of soft yet precise forms. It introduces light into interiors in a way that's pleasing to the eye even during the day.



ILUM | Nature of Light

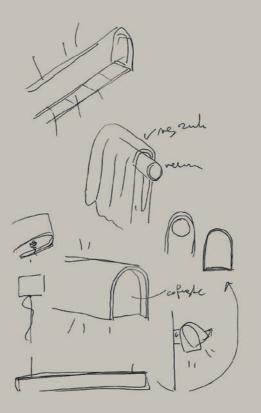




We had a lot of freedom in the design process. While we based our work on precise guidelines, some assumptions had to yield to creativity. Sometimes technology inspires form, and at other times, the form requires new technological applications. Both teams have years of experience and supported each other in a challenging implementation process.

Light in the Context of Architecture

Light, for me, is one of the fundamental elements shaping architecture. It tells the story of space, helps us understand it, and also influences how comfortable or uncomfortable we feel in a particular place. We've worked on various types of lamps, always aiming to create a functional yet friendly environment. For example, Kamerton was created with contemporary offices in mind, illuminating work tables and simultaneously brightening the room upwards, optically enlarging it.



Unique Character

Each has its distinct feature. Juicy is a nod to classic lampshades. Kamerton is a classic linear lamp but "domesticated" by rounding its top. Ogi is a playful reinterpretation of a lamp constructed on a profile shaped like a fan, maintaining its characteristic, slender profile. However, each family is both warm and precise.



These products are for contemporary, domesticated office spaces, stylish hotels, restaurants, cafés, or bars. But they are also for the homes of people who value high-quality design and lighting.



	Finishes
Technical	Information

Finishes Technical Information

Colors









Fog (RAL7038)



Graphite (RAL7024)



Black (RAL9005)





Saphire (RAL5003)



Forrest (RAL6005)



Wine (RAL3005)



Ochra (RAL 8001)

Premium (Metalic)



Sandy



Sage





Cloudy



Marrone



Volcano



Night



Black dust

Seasonal



Indigo (RAL5002)



Chocolate (RAL8017)



Straw (RAL 1036)



Olive (RAL6003)

Veneer







PET felt







African grey







Light sky blue



Blackish green



Dark blue



Black



To simplify the decision and the purchasing process, the Ilum offer has been extended to include the possibility to order sample sets of the available finishing materials. As a result, the User is able to see and compare colours and textures available in the Ilum offer to perfectly match the ordered lamp to the interior.

134 ILUM | Nature of Light

Juicy Technical Specification



Туре	Juicy Classic S, M, L	Juicy Set	
	1500 / 3000		

Mounting	Suspended	Suspended
Dimensions	Ø180, Ø330, Ø520 mm	845 mm
Number of spots	1	3
Power	9.5 W	28.5 W
Luminous flux* (direct)	up to 610 lm	up to 1830 lm
Color temperature (CCT)	3000K, 4000K	3000K, 4000K
Optic	BB LFO 30°, 60°	BB LFO 30°, 60°
UGR	<19	<19
Control	ON-OFF, DALI	ON-OFF, DALI

Dimensions	Ø180, Ø330, Ø520 mm	845 mm
Number of spots	1	3
Power	9.5 W	28.5 W
Luminous flux* (direct)	up to 610 lm	up to 1830 lm
Color temperature (CCT)	3000K, 4000K	3000K, 4000K
Optic	BB LFO 30°, 60°	BB LFO 30°, 60°
UGR	<19	<19
Control	ON-OFF, DALI	ON-OFF, DALI

Features Mounting options | LED | 🛓 | C € | 📤 | 🛊 | Standard ceiling cups Flat ceiling cups Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10 Housing: Die-cast aluminium and powder coated steel. Ø100 220-240 V, 50-60 Hz Supply: Ø80 IP protection: 20

Juicy Line 3 Type Juicy Line 2 720 1420 1580 - 1920

Suspension L 1500 / 3000 mm

Ø77 mm | Hmin = 75 mm Ø112 mm | Hmin = 75 mm

Mounting	Suspended	Suspended
Dimensions	880 - 1220 mm	1580 - 1920 mm
Number of spots	2	3
Power	19 W	28.5 W
Luminous flux* (direct)	up to 1220 lm	up to 1830 lm
Color temperature (CCT)	3000K, 4000K	3000K, 4000K
Optic	BB LFO 30°, 60°	BB LFO 30°, 60°
UGR	<19	<19
Control	ON-OFF, DALI	ON-OFF, DALI

* Fixture lumen output data refer to 4000K.

For the latest product data please refer to the web page.

To order a fixture, use the online product configurator.





136 ILUM | Nature of Light 137 ilum.lighting

Juicy Technical Specification



Juicy Table Type



Mounting	Table
Dimensions	517 x 425 mm
Number of spots	1
Power	9.5 W
Luminous flux* (direct)	up to 610 lm
Color temperature (CCT)	3000K, 4000K
Optic	BB LFO 30°, 60°
UGR	<19
Control	ON-OFF, TOUCH DIM

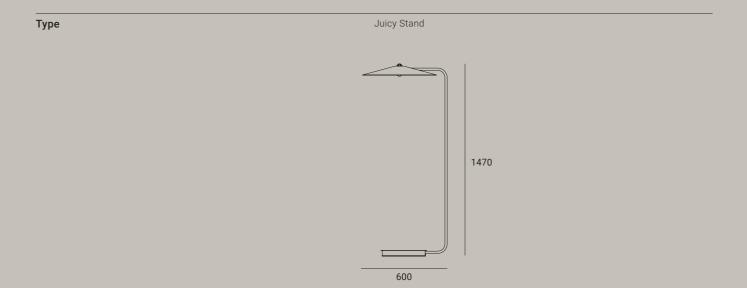
Features



Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10 Housing: Die-cast aluminium and powder coated steel.

220-240 V, 50-60 Hz Supply:

IP protection: 20



Mounting	Stand
Dimensions	600 x 1470 mm
Number of spots	1
Power	9.5 W
Luminous flux* (direct)	up to 610 lm
Color temperature (CCT)	3000K, 4000K
Optic	BB LFO 30°, 60°
UGR	<19
Control	ON-OFF, TOUCH DIM

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.





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Juicy Technical Specification

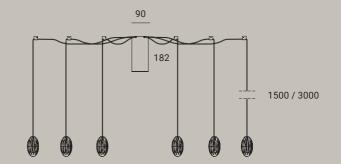


Туре	Juicy Mono	Juicy Multi 3
	<u>80</u>	<u>90</u>
	122	182
	1500 / 3000	1500 / 3000
	88	
		

Mounting	Suspended	Suspended
Dimensions	Ø50 x 88 mm	Ø50 x 88 mm
Number of spots	1	3
Power	9.5 W	28.5 W
Luminous flux* (direct)	up to 610 lm	up to 1830 lm
Color temperature (CCT)	3000K, 4000K	3000K, 4000K
Optic	BB LFO 30°, 60°	BB LFO 30°, 60°
UGR	<19	<19
Control	ON-OFF, DALI	ON-OFF, DALI

Features		Mounting options	
LED <u></u> C € 1	5 1	Standard ceiling cups	Flat ceiling cups
Light source: Housing: Supply: IP protection:	CRI> 90, MacAdam ≤ 3, 50.000h L80B10 Die-cast aluminium and powder coated steel. 220-240 V, 50-60 Hz	122 182 182 1890 1800	Ø100 Ø135 51

Type Juicy Multi 6



Suspension L 1500 / 3000 mm

Ø77 mm | Hmin = 75 mm Ø112 mm | Hmin = 75 mm

Mounting	Suspended
Dimensions	Ø50 x 88 mm
Number of spots	6
Power	57 W
Luminous flux* (direct)	up to 3660 lm
Color temperature (CCT)	3000K, 4000K
Optic	BB LFO 30°, 60°
UGR	<19
Control	ON-OFF, DALI

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.



Stellar

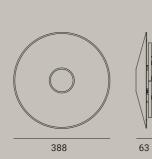
Technical Specification

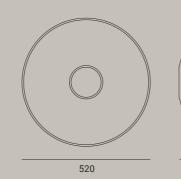


Type

Stellar Wall S

Stellar Wall M





Mounting Wall Dimensions Ø388 x 63 mm Power 19 W LED Luminous flux* 650 lm Color temperature (CCT) 3000K, 4000K ON-OFF, DALI, CASAMBI Control

Wall Ø520 x 78 mm 29 W LED 975 lm 3000K, 4000K ON-OFF, DALI, CASAMBI

> * Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.

Features



Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: powder coated steel 220-240 V, 50-60 Hz Supply:

20 IP protection:

Premium

Colors

Basic





marrone volcano night black

white fog graphite black RAL9016 RAL7038 RAL7024 RAL9005







Inside finishing



Inside finishing

Veneer









Inside finishing

Lacquer





saphire forrest wine ochra RAL5003 RAL6005 RAL3005 RAL8001



earth cloudy marrone volcano night black



Front colour

Halo effect



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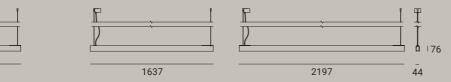
Kamerton

Technical Specification



Type Kamerton 1100 S Louver Kamerton 1600 S Louver Kamerton 2200 S Louver

1077



Mounting	Suspended	Suspended	Suspended
Dimensions	1077 x 44 x 76 mm	1637 x 44 x 76 mm	2197 x 44 x 76 mm
Power	29 W LED	45 W LED	61 W LED
Luminous flux* (direct)	up to 2292 lm	up to 3438 lm	up to 4584 lm
Luminous flux* (indirect)	up to 1227 lm	up to 2045 lm	up to 2863 lm
Color temperature (CCT)	2200-3000K, 3000K, 4000K	2200-3000K, 3000K, 4000K	2200-3000K, 3000K, 4000K
Optic	louver with lens	louver with lens	louver with lens
Control	ON-OFF, DALI, CASAMBI, DIM TO WARM	ON-OFF, DALI, CASAMBI, DIM TO WARM	ON-OFF, DALI, CASAMBI, DIM TO WARM

Features



Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: extruded aluminium profile, powder coated.

Supply: 220-240 V, 50-60 Hz

IP protection: 20

Type

Kamerton 1100 S Line

Kamerton 1600 S Line

Kamerton 2200 S Line







Suspension L 1500 / 3000 mm

UN-UFF, DALI,	ON OIT, DALI,	
ON OEE DALL	ON-OFF. DALI.	ON-OFF. DALI.
satine linear optic, dark microcrystal	satine linear optic, dark microcrystal	satine linear optic, dark microcrystal
2200-3000K, 3000K, 4000K	2200-3000K, 3000K, 4000K	2200-3000K, 3000K, 4000K
up to 1227 Im	up to 2045 lm	up to 2863 lm
up to 2457 lm	up to 4095 lm	up to 5733 lm
30 W LED	50 W LED	70 W LED
1077 x 44 x 76 mm	1637 x 44 x 76 mm	2197 x 44 x 76 mm
Suspended	Suspended	Suspended
	1077 x 44 x 76 mm 30 W LED up to 2457 lm up to 1227 lm 2200-3000K, 3000K, 4000K	1077 x 44 x 76 mm 1637 x 44 x 76 mm 30 W LED up to 2457 lm up to 1227 lm up to 2200-3000K, 3000K, 4000K satine linear optic, dark microcrystal

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.



Kamerton

Technical Specification



Type Kamerton 800 W Line Kamerton 1100 W Line

797 81 1077 81

Mounting Wall Wall

Dimensions 797 x 81 x 76 mm 1077 x 81 x 76 mm

 Power
 20 W LED
 30 W LED

 Luminous flux* (direct)
 up to 1638 lm
 up to 2457 lm

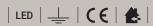
 Luminous flux* (indirect)
 up to 818 lm
 up to 1227 lm

 Color temperature (CCT)
 3000K, 4000K
 3000K, 4000K

 Optic
 satine linear optic, dark microcrystal
 satine linear optic, dark microcrystal

Control ON-OFF, DALI, CASAMBI ON-OFF, DALI, CASAMBI

Features

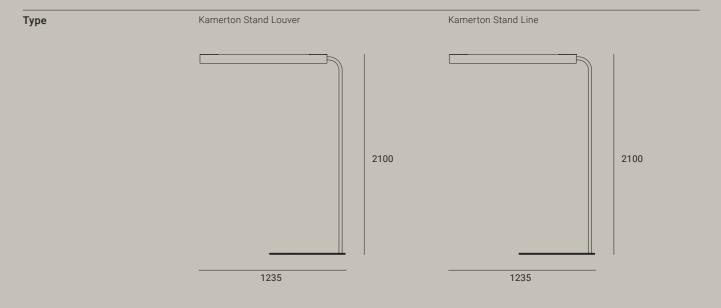


Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: extruded aluminium profile, powder coated.

Supply: 220-240 V, 50-60 Hz

IP protection: 20



Mounting	Stand	Stand
Dimensions	1235 x 2100 mm	1235 x 2100 mm
Power	29 W LED	30 W LED
Luminous flux* (direct)	up to 2292 lm	up to 2457 lm
Luminous flux* (indirect)	up to 1227 lm	up to 1227 lm
Color temperature (CCT)	2200-3000K, 3000K, 4000K	2200-3000K, 3000K, 4000K
Optic	louver with lens	satine linear optic, dark microcrystal
Control	ON-OFF, CASAMBI, DIM TO WARM	ON-OFF, CASAMBI, DIM TO WARM

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.

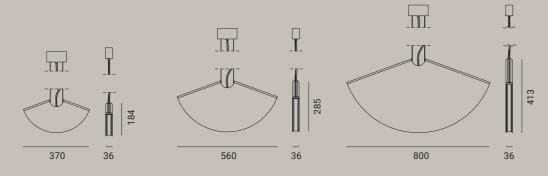








 Type
 Ogi 40 S
 Ogi 60 S
 Ogi 80 S



Suspension L 1500 / 3000 mm

Suspended Suspended Suspended Mounting Dimensions 370 x 36 x 184 mm 560 x 36 x 285 mm 800 x 36 x 413 mm 13.5 W LED 20 W LED 27.5 W LED Luminous flux* (direct) up to 1260 lm up to 1890 lm up to 2700 lm Luminous flux* (indirect) up to 126 lm up to 189 lm up to 189 lm 2200-3000K, 3000K, 4000K 2200-3000K, 3000K, 4000K 2200-3000K, 3000K, 4000K Color temperature (CCT) Diffuser satine satine satine ON-OFF, DALI, CASAMBI, DIM TO WARM ON-OFF, DALI, ON-OFF, DALI, Control CASAMBI, DIM TO WARM CASAMBI, DIM TO WARM

Features



Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: powder coated steel
Supply: 220-240 V, 50-60 Hz

IP protection: 20

Type

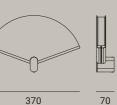
Ogi 20 W

Ogi 40 W

Ogi Table

180 70









Wall

Dimensions 180 x 70 x 126 mm

Power 7 W
Luminous flux* (direct) up to 630 lm

up to 63 lm

Luminous flux* (indirect)

Color temperature (CCT)

Diffuser

Mounting

Control

(CCT) 3000K, 4000K satine ON-OFF

Wall 370 x 70 x 227 mm

13.5 W 12 W

up to 1260 lm –
up to 126 lm up to 1212 lm

3000K, 4000K 2200-3000K satine satine

ON-OFF, DALI, CASAMBI

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.

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DIM TO WARM

370

370 x 126 x 380 mm

Table



Velo

Technical Specification



Type

Velo Round 380

Velo Round 732



ON-OFF, DALI, CASAMBI





Mounting Wall

Dimensions 388 x 63 mm

Power 19 W LED

Luminous flux* 630 lm

Color temperature (CCT) 3000K, 4000K

Diffuser dark microcrystal

Wall
732 x 63 mm
34 W LED
1160 lm
3000K, 4000K
dark microcrystal
ON-OFF, DALI, CASAMBI

Features

150

Control

| LED | 🖶 | C € | 🦺 |

Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: powder coated steel and PET felt

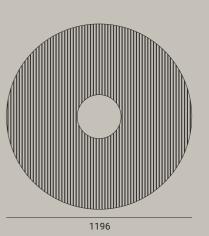
Supply: 220-240 V, 50-60 Hz

IP protection: 20

Velo Round 1014



Velo Round 1196



MountingWallDimensions1014 x 63 mmPower49 W LEDLuminous flux*1670 lmColor temperature (CCT)3000K, 4000KDiffuserdark microcrystalControlON-OFF, DALI, CASAMBI

Wall 1196 x 63 mm 64 W LED

2180 lm 3000K, 4000K

dark microcrystal
ON-OFF, DALI, CASAMBI

* Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page. To order a fixture, use the online product configurator.

Front PET felt

Camel

African Gr







Inside PET felt











Ruby

Velo

Technical Specification

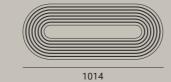


Type

Velo Oval 732

Velo Oval 1014





Mounting Wall

732 x 380 x 63 mm

34 W LED

Luminous flux* 1095 lm Color temperature (CCT) 3000K, 4000K

Diffuser dark microcrystal ON-OFF, DALI, CASAMBI Control

Wall

1014 x 380 x 63 mm

49 W LED

3000K, 4000K

ON-OFF, DALI, CASAMBI

Dimensions

1580 lm

dark microcrystal

Features

| LED | 🖶 | C € | 🦺 |

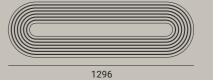
Light source: CRI> 90, MacAdam ≤ 3, 50.000h L80B10

Housing: powder coated steel and PET felt

220-240 V, 50-60 Hz Supply:

20 IP protection:

Velo Oval 1296



Mounting Wall 1296 x 380 x 63 mm Dimensions 64 W LED Luminous flux* 2060 lm Color temperature (CCT) 3000K, 4000K Diffuser dark microcrystal

> * Fixture lumen output data refer to 4000K. For the latest product data please refer to the web page.
>
> To order a fixture, use the online product configurator.



Camel

African Grey













ON-OFF, DALI, CASAMBI



Light Sky Blue







Control

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ILUM

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Visualizations: The Frame

