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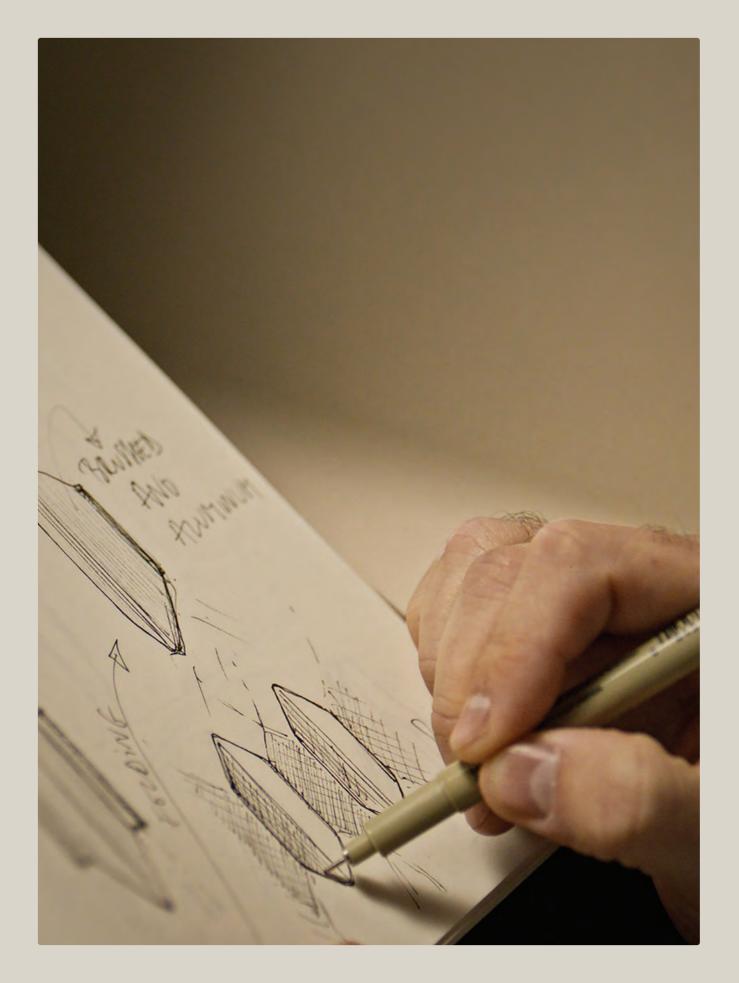
CATALOGUE 25/26 ABOUT MODULAR 04 CHIVAL 16 COMO CORNER 22 DUELL 28 **EXTRUDED** 34 EXTRUDED STRIPPED 42 GAMIN 48 **GEOMETRY** 54 HOLLOW 62 IMPULSE ROUND & SQUARE ** KOGEL 76 MARBUL 82 MINUDE **

NUDE 100

PISTA TRACK 48V 106 PROJECT IN THE SPOTLIGHT 117 PLACEBO 144 QBINI FRAME 152 SEMIH 158 SHELLBY 166 SLD25 174 **SLD35** 180 **SUSTAINABILITY** 185 SLD50 HIGH 194 SLD50 NAKED 200 SMART 206 SMART TUBE 212 STRAW 218 THIMBLE 226

OUK MODULARITY.





1

EXPLORE A CURATED SELECTION OF OUR LUMINAIRES

Each product is a testimony to detail-oriented design and meticulous engineering.

Solving a problem, simplifying, elevating, connecting—these are the quests every designer recognises. Our architectural lighting is both the solution and the challenge for you to create the perfect ambience. Take a look. Let your imagination work.

Love the process as much as the outcome.







NEW PRODUCTS ABOUT US

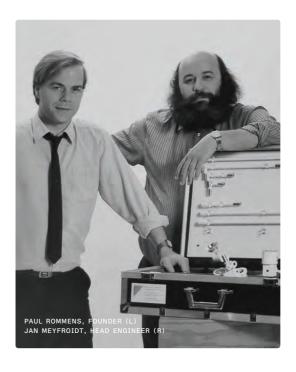






SETTING STANDARDS SINCE 1980

Constantly looking beyond limitations, we turn the impossible into possibility with architectural lighting designs. Even with some iconic pieces in our portfolio, we never settle. Our specialty is creating product families that offer both design uniformity and versatility.





INVISIBLE DETAILS, VISIBLE CRAFT

Modular stands for smart simplicity, crafted to last a lifetime. Our minimalist designs are the outcome of meticulous engineering where only the necessary elements remain. This sophistication is clear to the keen eyes of professionals who appreciate perfection hidden in the details.

You'll know it when you won't see it.

PURSUIT OF PERFECTION, JOY OF CREATION

To illuminate the space is not enough. Our team works tirelessly to integrate the technical ingenuity into refined product designs and a broader lighting experience. Never satisfied with the obvious answers, we push boundaries of technical possibilities to merge complex functions with pure and simple forms.





PRECISION FOR THE LIKEMINDED

Our work is not about products. It is about projects. Our dedication to detail echoes in every interaction. We work together with you until we find the ideal solution for elevating your interior design and crafting the desired interior narrative down to the smallest details.

Your aspirations are our inspiration.





TRIBUTE TO HISTORY, LIGHT FOR THE FUTURE

OUTPUT*

713LM - 11.6W 2700K, 3000K,

1800 - 3000K (WARM DIM)

*OUTPUT FOR GREY WHITE STRUC, 2700K



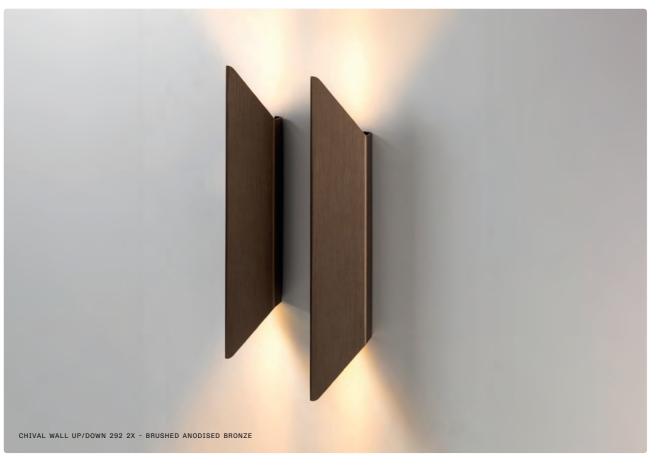
CRI 90+ IP RATING IP20 BEAM ANGLE 30° - 50°

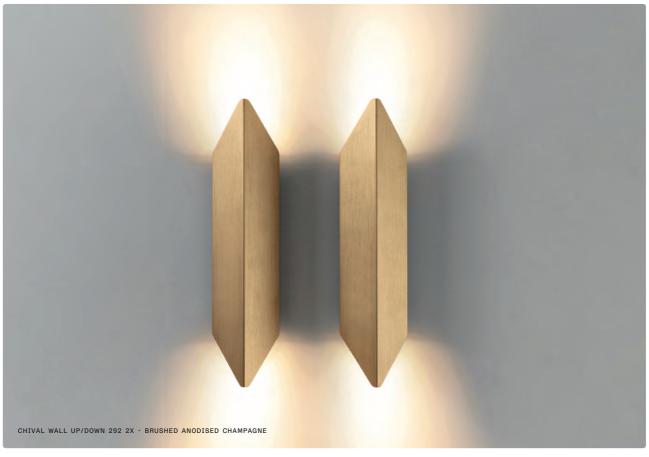
DESIGN BY FREDERIK DELBART

CHIVAL



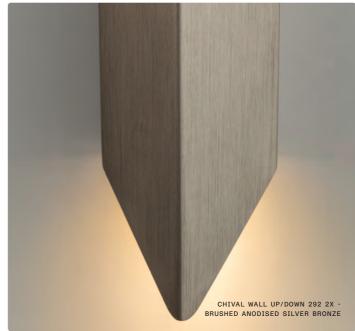


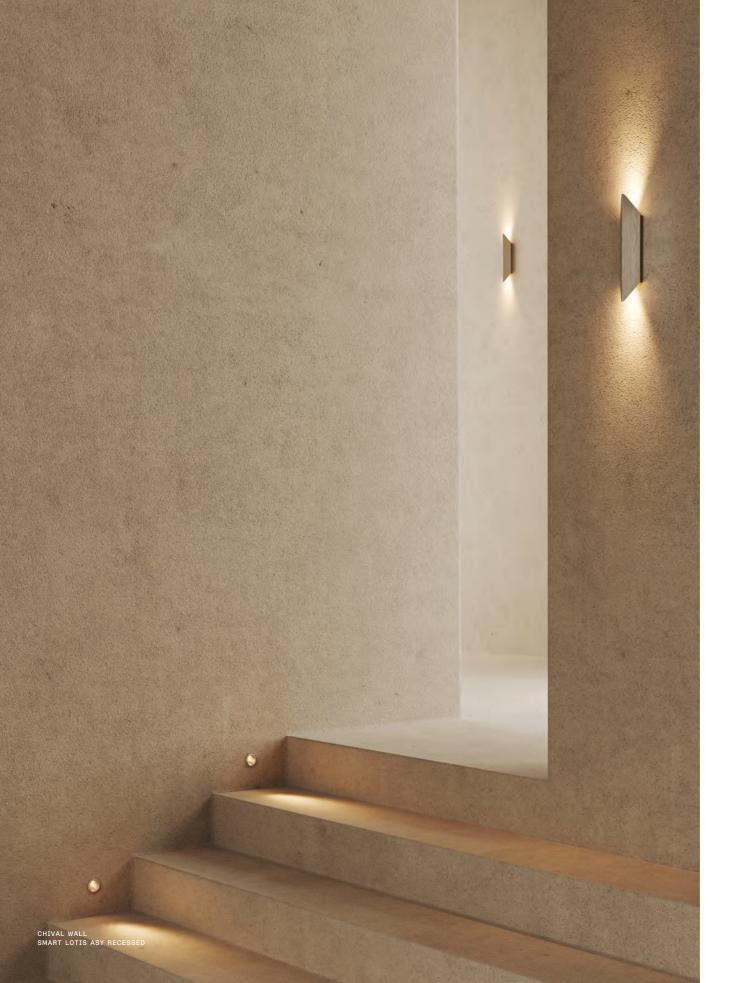












Light has always been a passion for Frederik. For him, designing light is about working with intangibility. "As a designer, you work with tangible pieces. Light is intangible. So, you build an object from which something intangible emerges. I find that fascinating."





DESIGN SIMPLICITY, AMBIENT LIGHT LINES

OUTPUT*

936LM/M - 9.6W/M

CCT 2700K, 3000K, 4000K, 2700 - 6500K (TUNABLE WHITE)

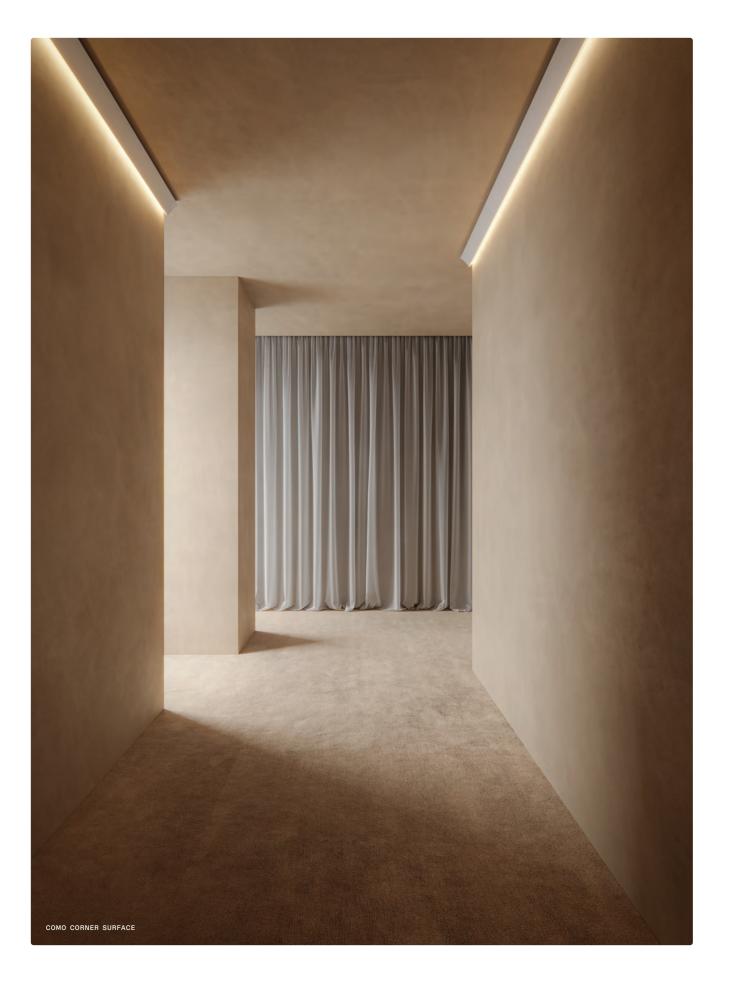
*OUTPUT FOR 1000 LM/M, WHITE STRUC, 2700K

CRI 90+ IP RATING IP2

DESIGN BY

COMO CORNER





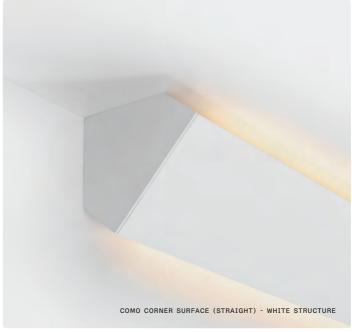




25













"For me design always comes from frustration. I can't design something from nothing. I need to solve a problem."



DUELL

OUTPUT*

763LM - 12W 2700K, 3000K

*OUTPUT FOR WHITE STRUC, 2700K

152 MM



IP RATING IP20, IP55 CRI 90+



29

160 MM



31















Earthy
Organic
Elegant
Subtly sophisticated
Curved











OUTPUT*

704LM - 8.5W 2700K, 3000K,

1800 - 3000K (WARM DIM)

*OUTPUT FOR EXTRUDED SUSPENDED, GREY WHITE STRUC, 2700K



CRI 90+ IP RATING IP20 BEAM ANGLE 30° - 50°

DESIGN BY

EXTRUDED



















"I wanted to create a contrast, a dialogue of light. Not just when Extruded is lit at night, but during the day. How the ribs catch light in a different way, each moment."





/11

UNDRESSED TO ITS ESSENCE



DESIGN BY ALAIN GILLES

EXTRUDED STRIPPED

779LM - 8.8W 2700K, 3000K, 1800 - 3000K (WARM DIM) OUTPUT* CCT

*OUTPUT FOR EXTRUDED STRIPPED SUSPENDED, GREY WHITE STRUC, 2700K

MAX. 2000 MM

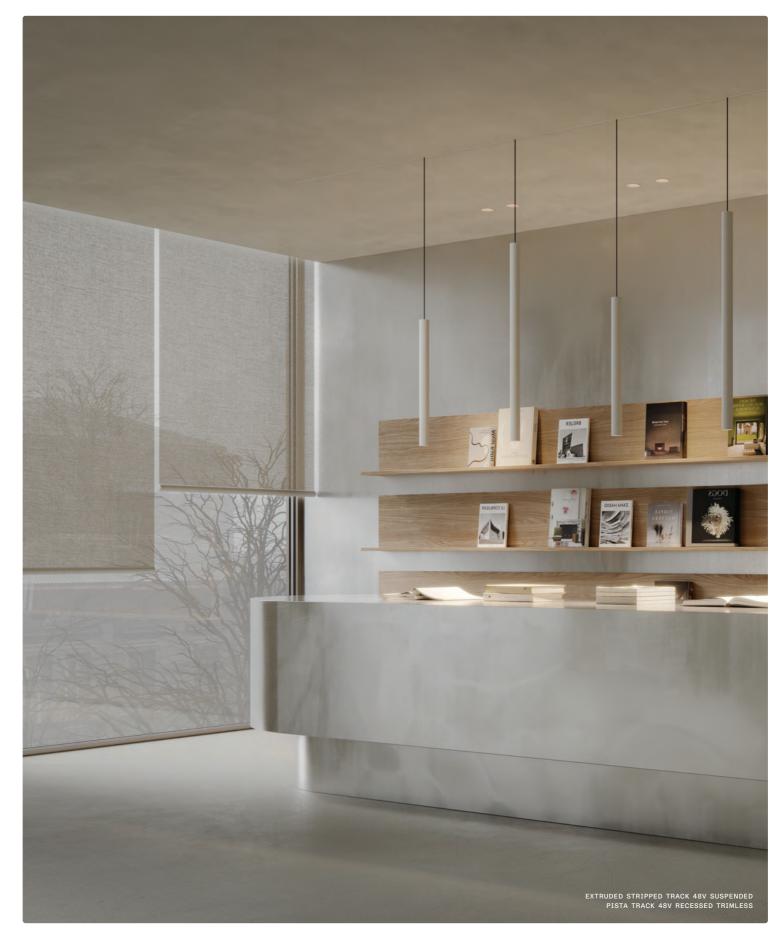
300 MM

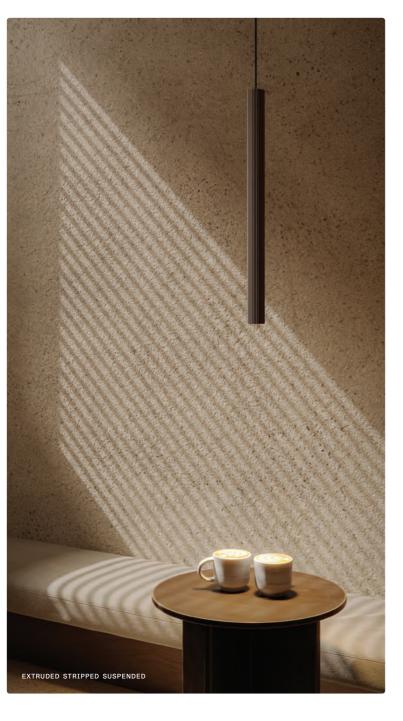
CRI IP RATING BEAM ANGLE

90+ IP20 30° - 50°

46 MM













SPHERE OF LIGHT, MOOD OR BRIGHT

OUTPUT*

676LM - 7.2W 2700K, 3000K,

1800 - 3000K (WARM DIM)

*OUTPUT FOR GAMIN JACK, WHITE STRUC, 2700K

IP RATING IP20 CRI 90+





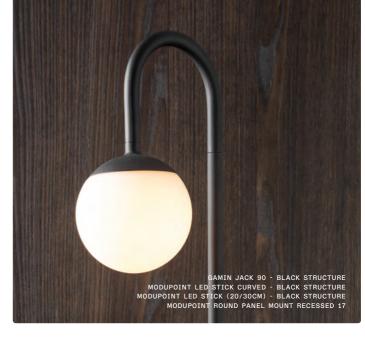


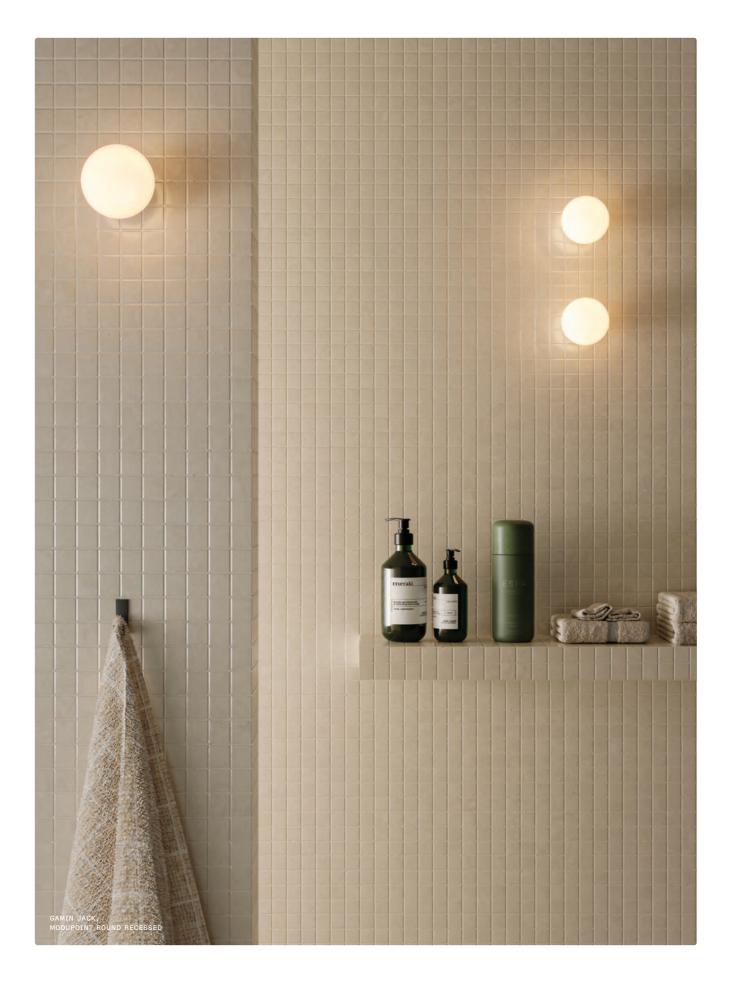


















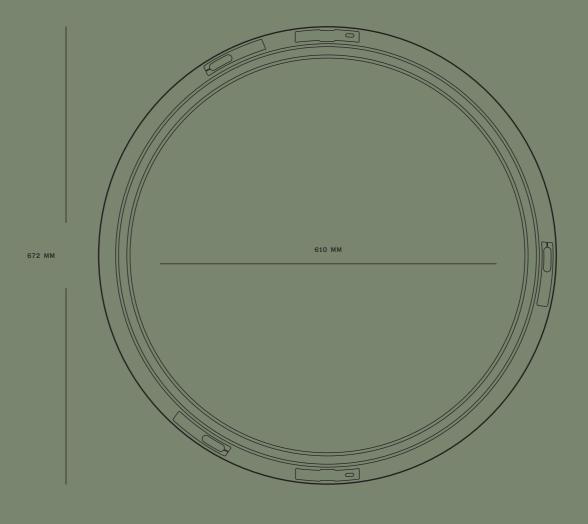


DESIGN BY FLORENT COIRIER & STIG MYLER

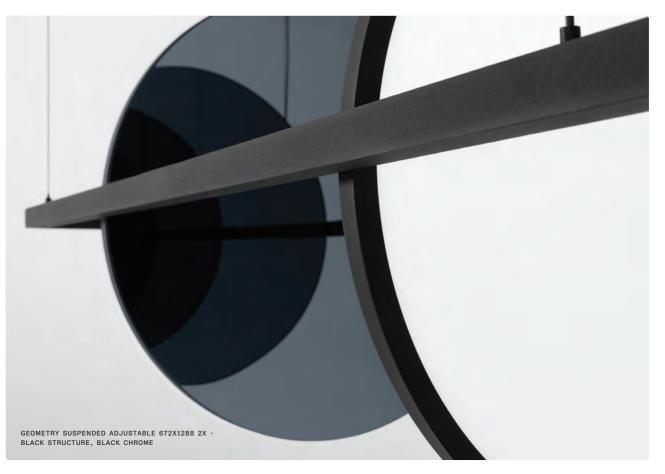
GEOMETRY

2317 LM - 21W 3000K

*OUTPUT FOR WHITE STRUC, 3000K

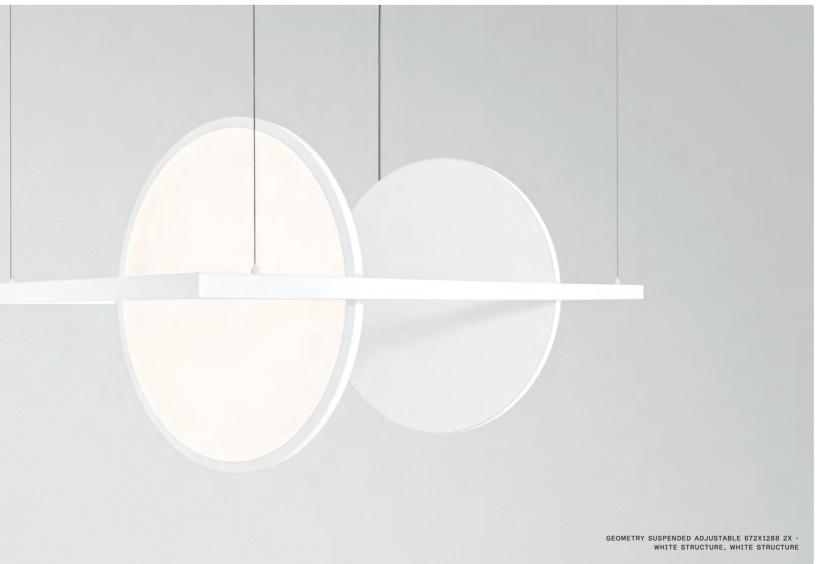


IP RATING IP20 CRI 90+













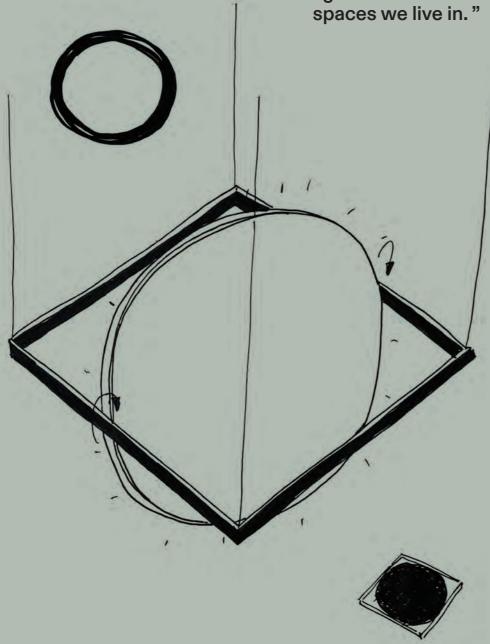


FLORENT COIRIER & STIG MYLER

Best of both.

As designing something pure, minimalistic and geometric is in Florent's DNA, one can see how it fits perfectly with Stig's purpose of designing lighting that improves well-being. The dialogue of shapes, the thinness of the design, are the perfect stage for showing nothing but pure, beautiful light.

"Lighting design is not just designing luminaires. It also involves the quality of light and how artificial light defines the spaces we live in."



"It's not surprising that someone had a similar idea. It is a good idea to maximise the design with the common strong points."



DIRECT LIGHT, MYSTIC GLOW



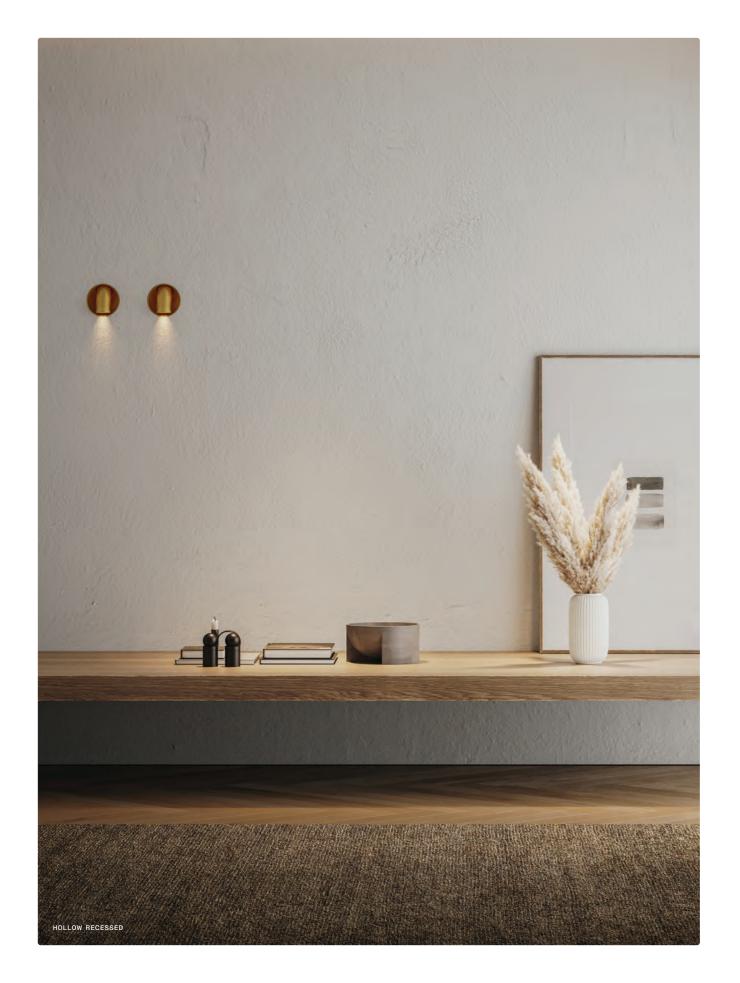
90+ IP20 20° - 30° H 360° V 90°

DESIGN BY JAMES VAN VOSSEL

HOLLOW















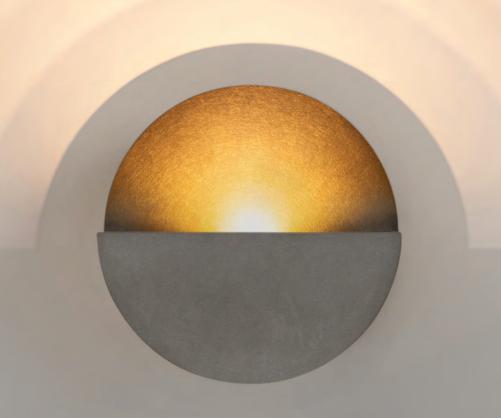


JAMES VANISSEL

"When I have something in mind, I always start with a sketch. I need to be sure that it will work. There's beauty in making something functional, and that's why I'm a designer. Not an artist."





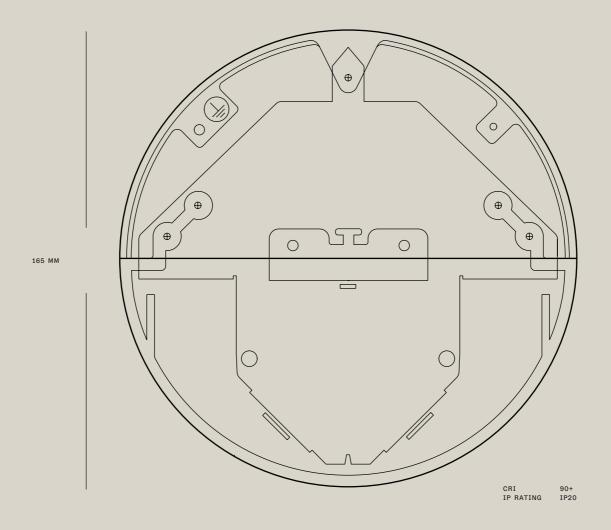


DESIGN BY MAARTEN DE CEULAER

IMPULSE ROUND 8 SQUARE

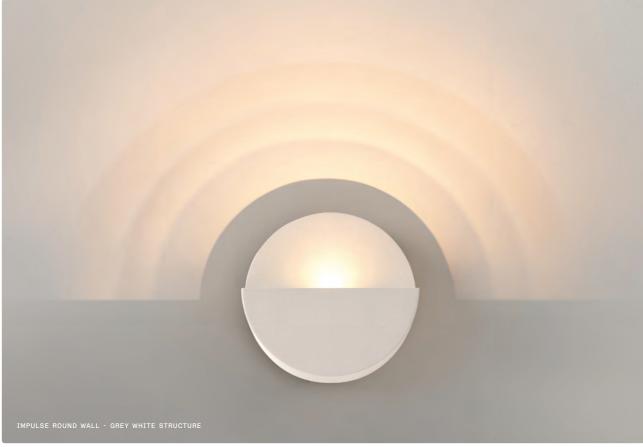
OUTPUT* 569LM - 7.5W CCT 2700K, 3000K

*OUTPUT FOR IMPULSE ROUND WALL, GREY WHITE STRUC, 2700K



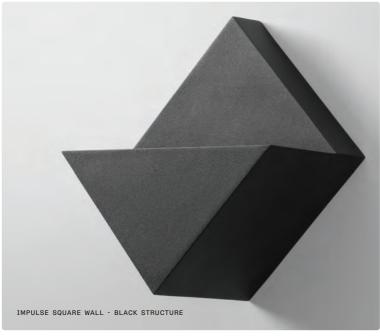




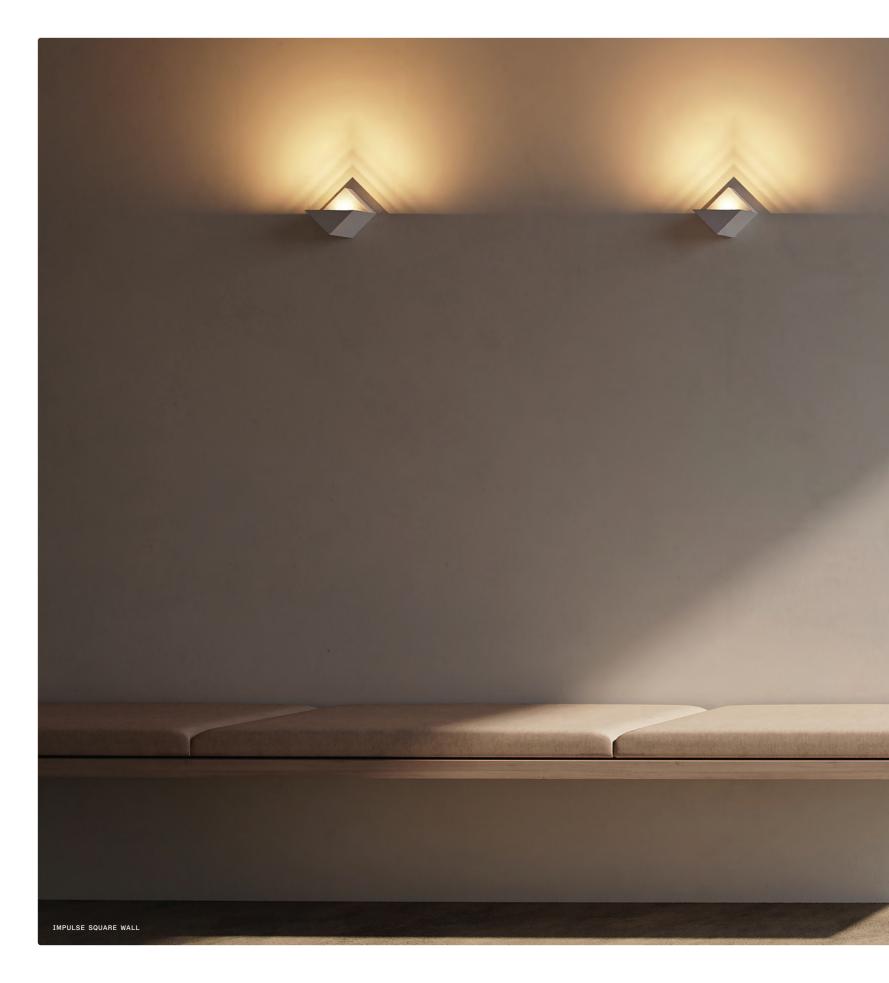




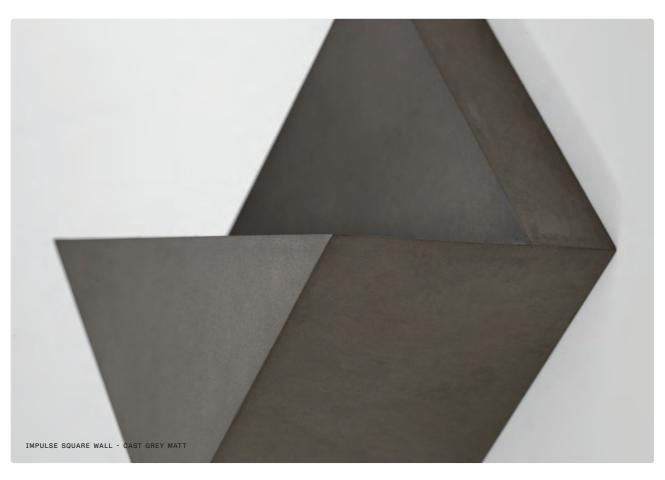








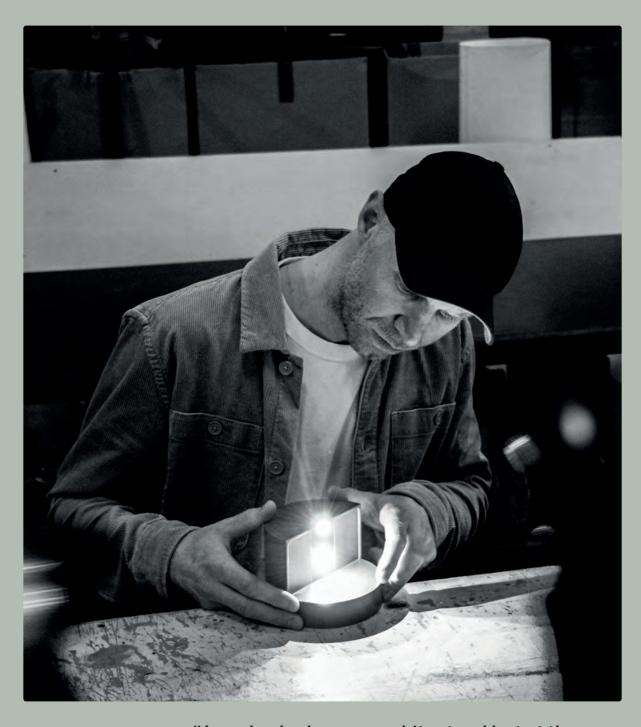






MAARTEN DE CEULAER

Maarten creates according to what he feels. Not only wanting to surprise his audience, but also himself. For him, emotion is just as important as function in his designs. In Impulse Round & Square, he demonstrates both with full confidence.





"Impulse looks very architectural but at the same time it is very poetic. It's not immediately clear what causes this gradient of shadows, it has a sense of mystery to it that I very much like."

THE BEAUTY OF **MECHANISM**

OUTPUT* 842LM - 16.4W 2700K, 3000K, 1800 - 3000K (WARM DIM)

*OUTPUT FOR KOGEL SURFACE ADJUSTABILITY 58 1X, WHITE STRUC, 2700K



ADJUSTABILITY

90+ IP20 10° - 50°+ H 360° V 50°

DESIGN BY STUDIO KEES



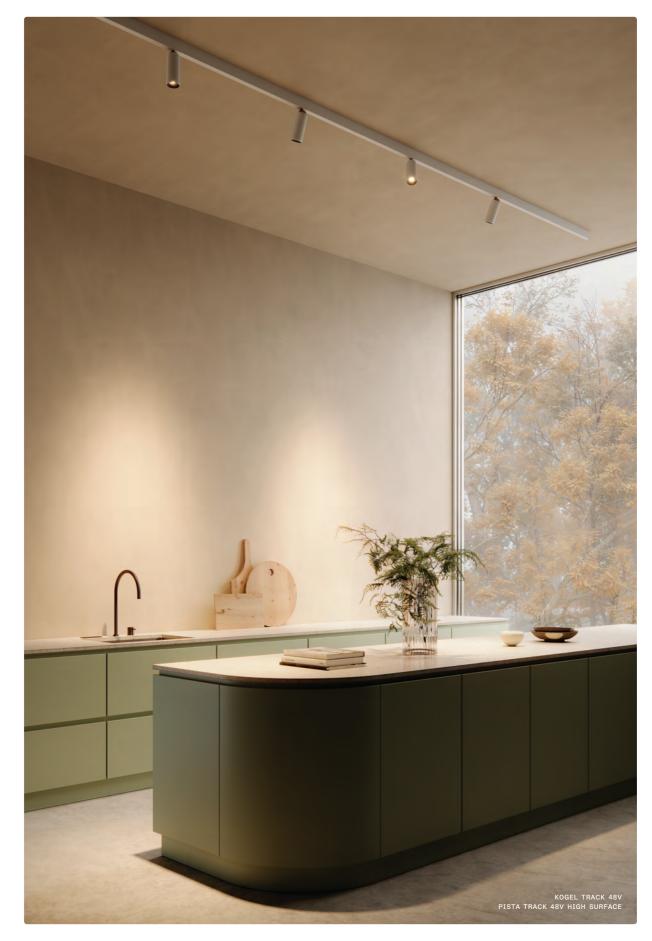


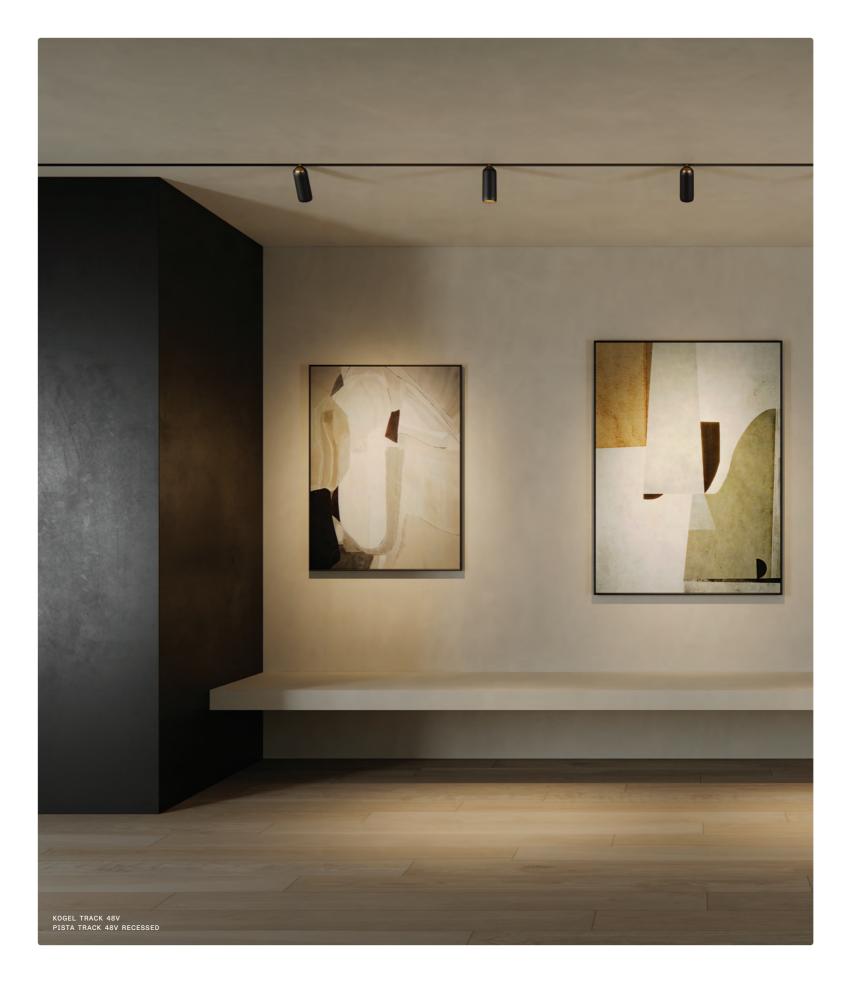












Kogel's design is an ode to its mechanism. The ball joint idea was inspired by vivid memories of a distant anecdote, a trip to the 'Maeslantkering' (Dutch for Maeslant barrier), a giant storm surge barrier. Its mechanism, so impressive and complex, essentially works on the principle of a ball joint. Kogel brings beauty to the equation and becomes a logical balance between function and form.



"The nice thing about Kogel is that we show the mechanism, the part of the product giving it its superior function. At the same time, aesthetically, it's also the aspect that makes it unique."



PURE SHAPES, ORGANIC FEEL

OUTPUT

634LM - 8.5W

2700K, 3000K,

1800 - 3000K (WARM DIM)

*OUTPUT FOR

MARBUL SURFACE ADJUSTABLE 109 1X,

WHITE STRUC, 2700K



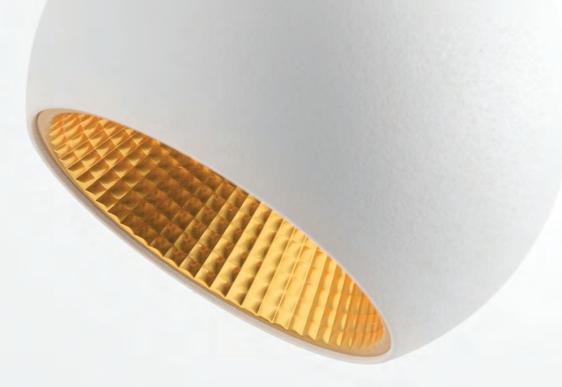
CRI 90+
IP RATING IP20
BEAM ANGLE 10° - 50°
ADJUSTABILITY* H 360° V 45°

*ADJUSTABILITY FOR MARBUL: RECESSED, SURFACE, SUSPENDED ADJUSTABLE, TRACK 230V, TRACK 230V SUSPENDED ADJUSTABLE, TRACK 48V, TRACK 48V SUSPENDED ADJUSTABLE, KOMPAS SUSPENDED ADJUSTABLE

DESIGN BY JEFFREY HUYGHE

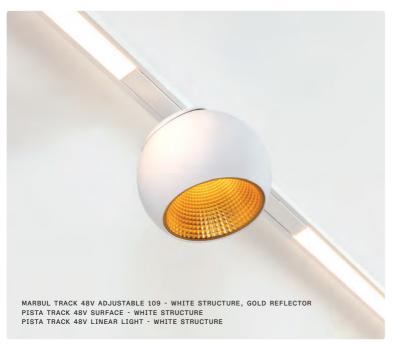








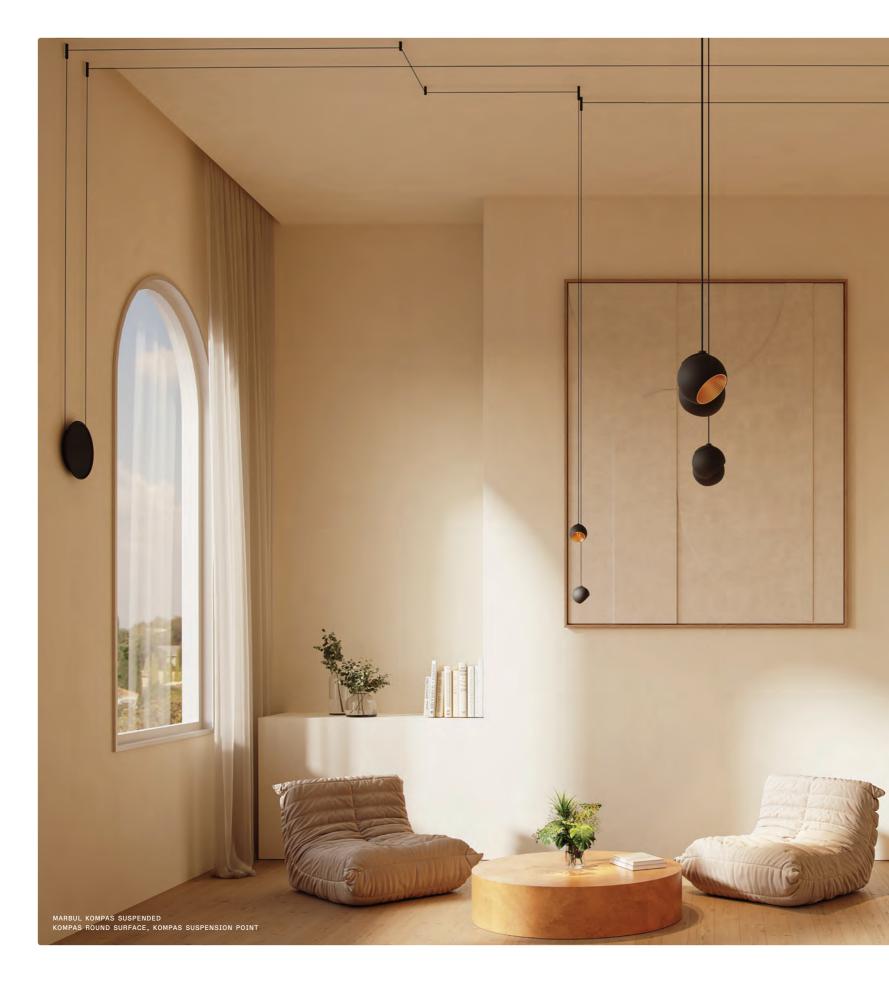
















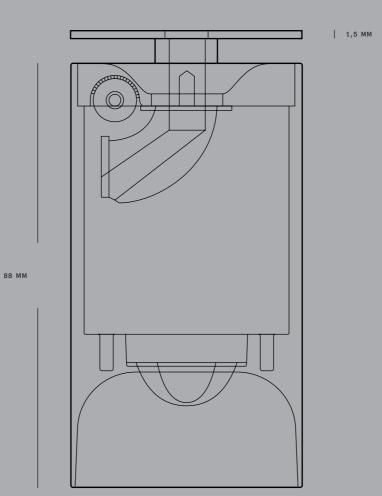


MINUDE

OUTPUT* 598LM - 8.5W 2700K, 3000K

*OUTPUT FOR MINUDE SEMI-RECESSED, WHITE STRUC, 2700K

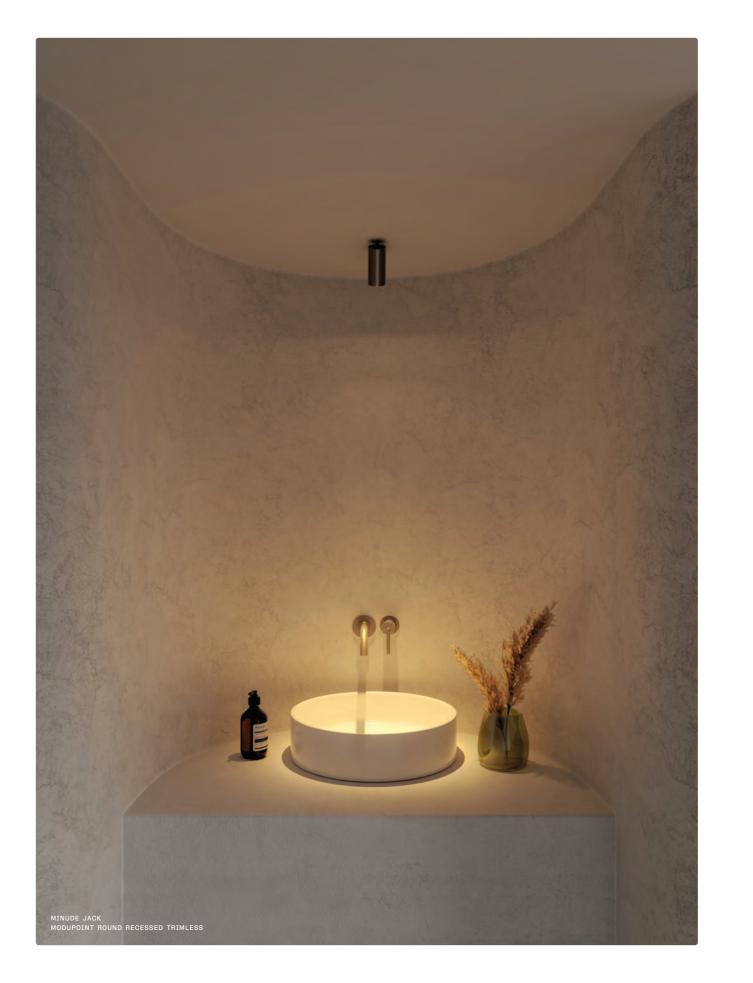
45 MM



CRI IP RATING BEAM ANGLE ADJUSTABILITY* 90+ IP20 10° - 30° H 360° V 0°/+90°

*ADJUSTABILITY FOR MINUDE: SEMI-RECESSED, JACK, TRACK 48V



















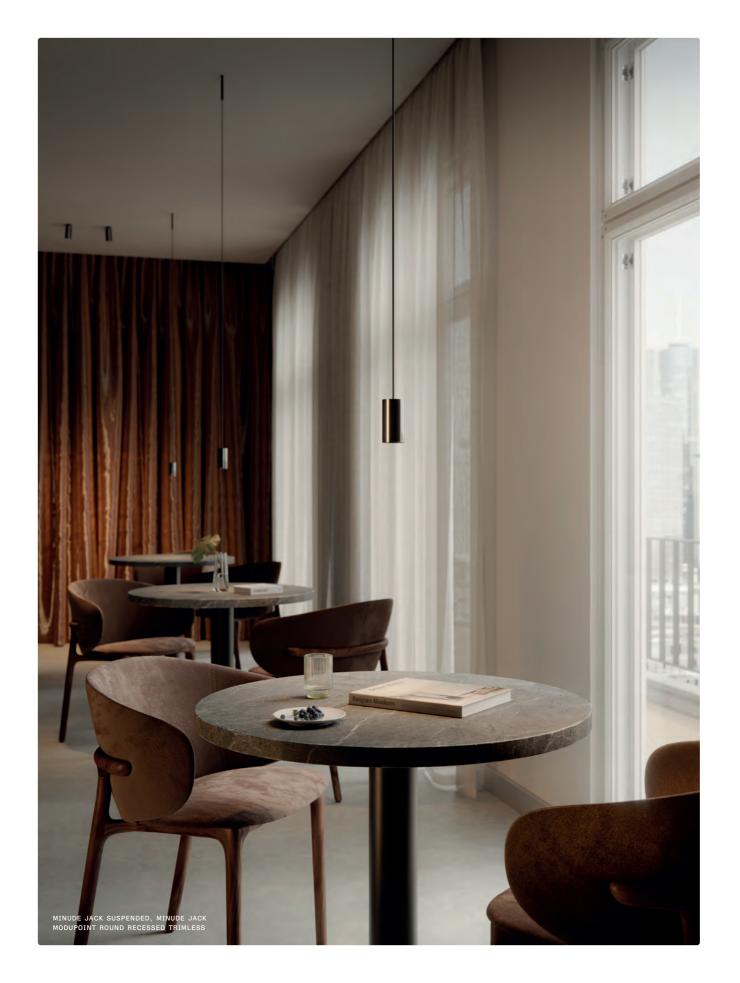




























ESSENCE ON THE WALL



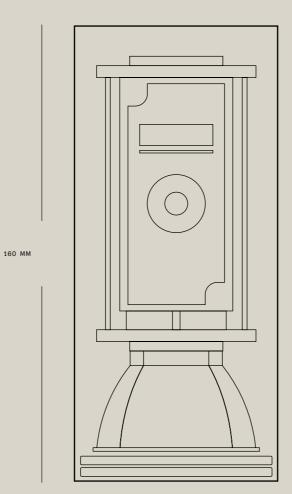
DESIGN BY JOËL CLAISSE[†]

NUDE

OUTPUT* 393LM - 7.1W CCT 2700K, 3000K

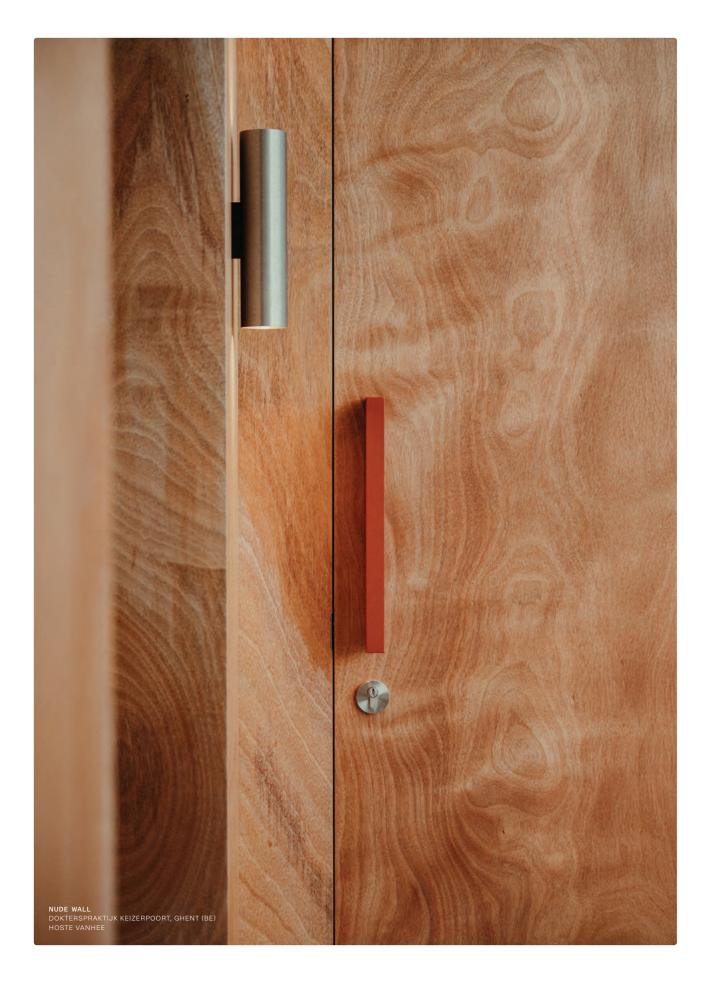
*OUTPUT FOR NUDE WALL 79 1X, WHITE STRUC, 2700K

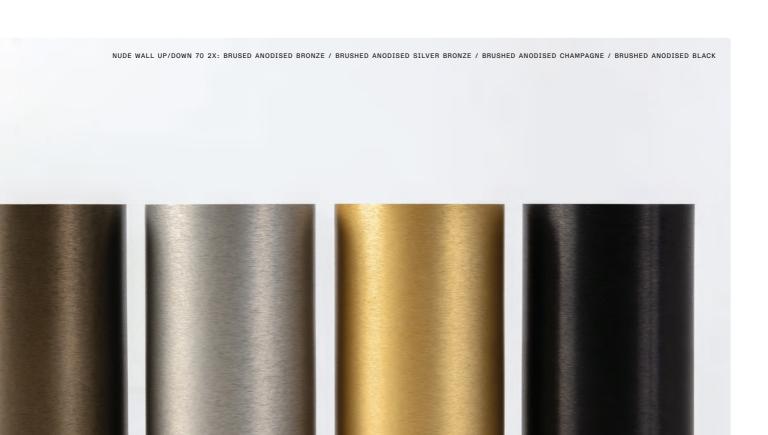
70 MM



CRI 90+
IP RATING IP20, IP55
BEAM ANGLE 20° - 50°



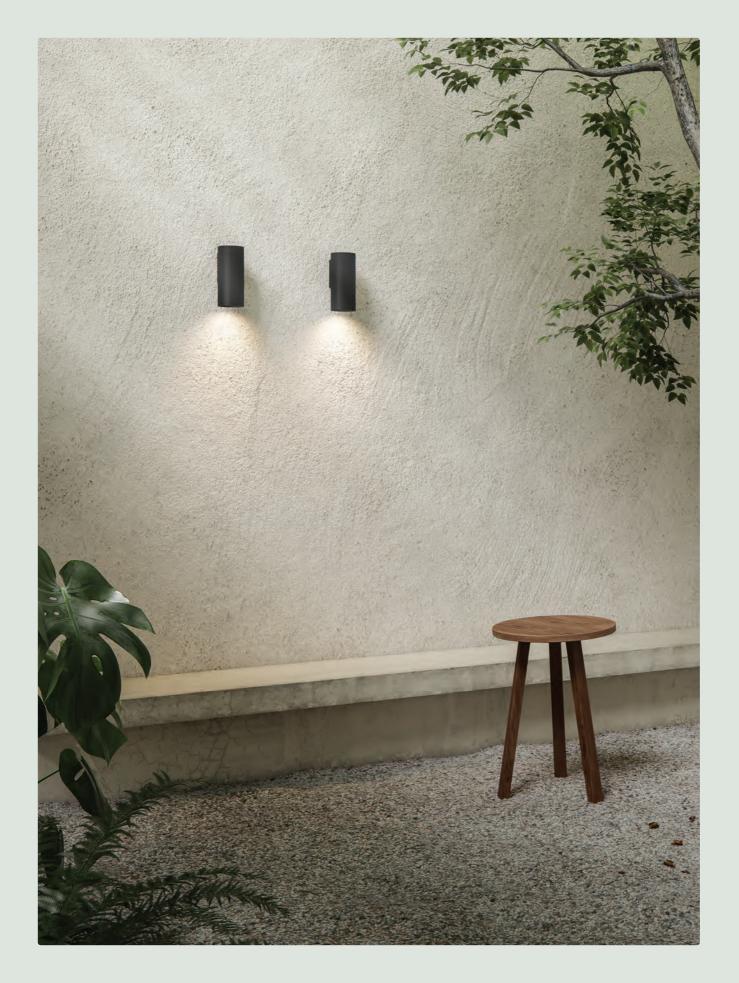


















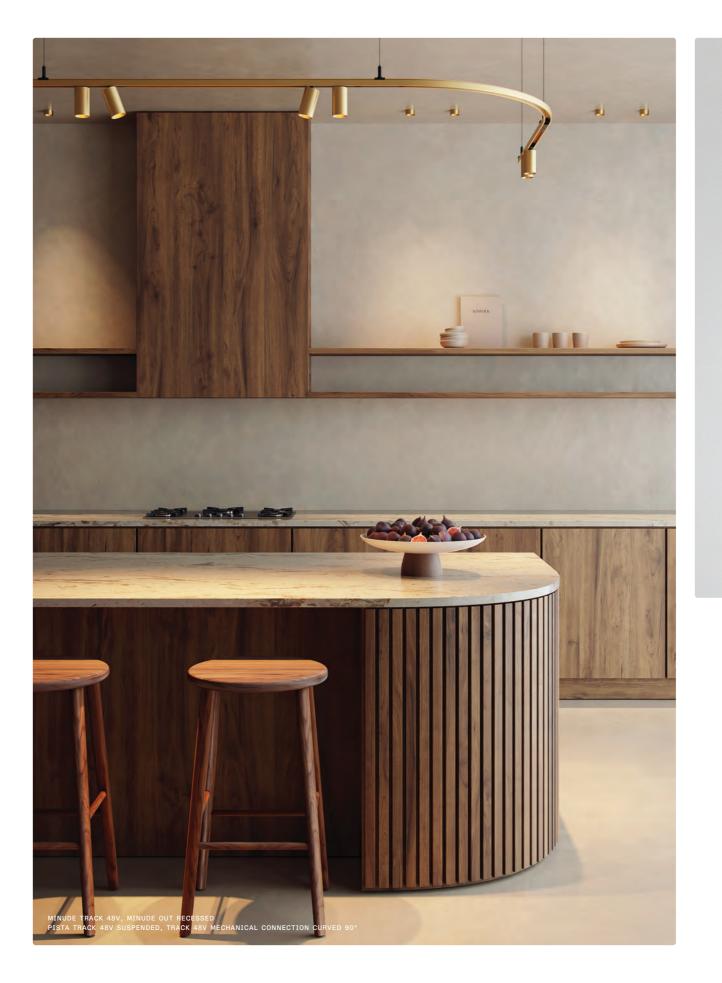
Zen Wabi-sabi Harmony Botanical Urban oasis



PISTA TRACK 48V



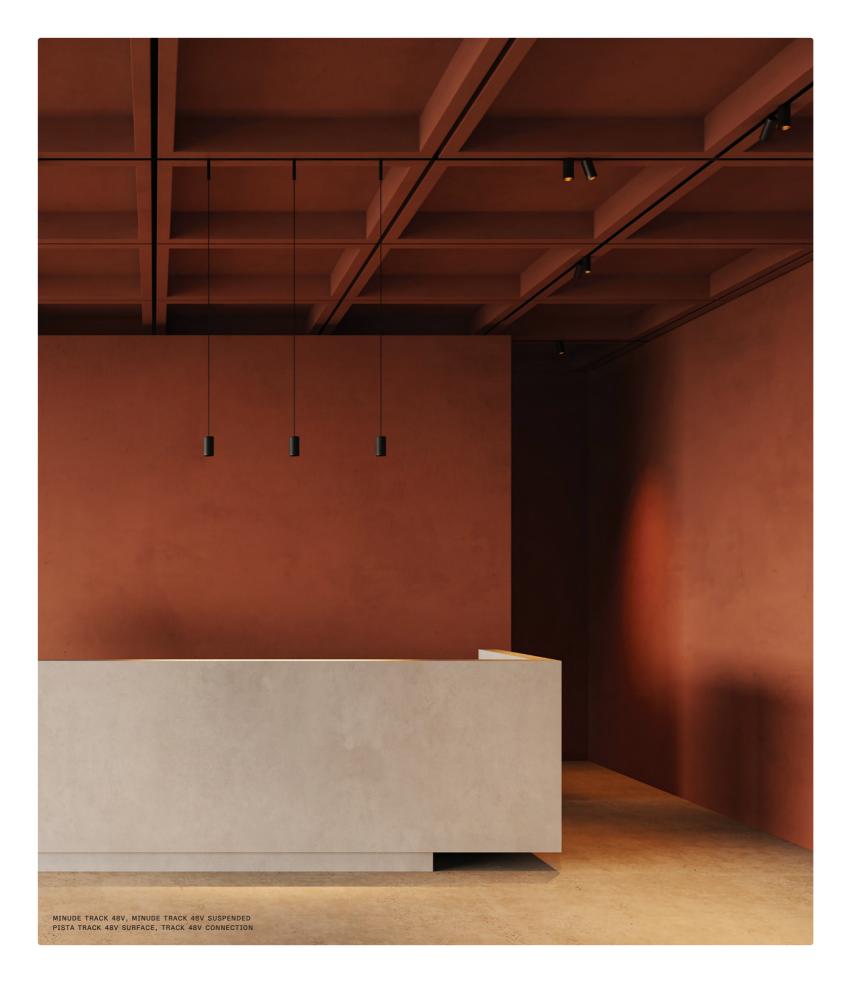


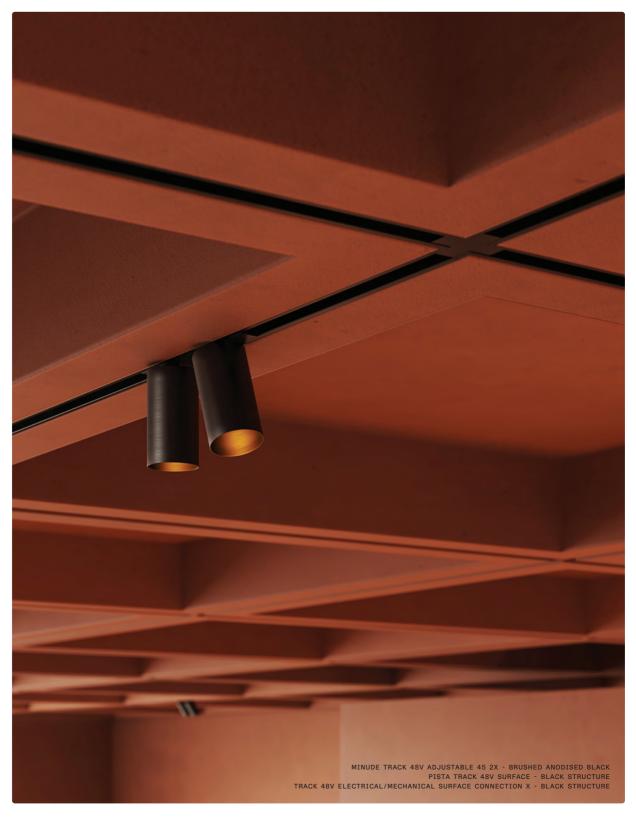




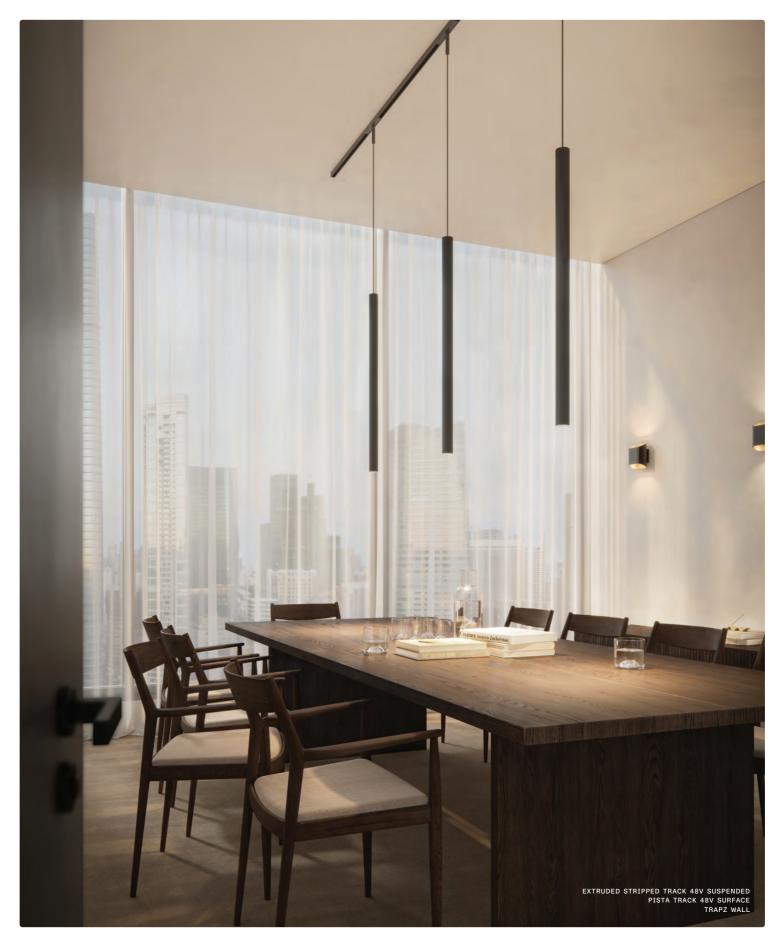








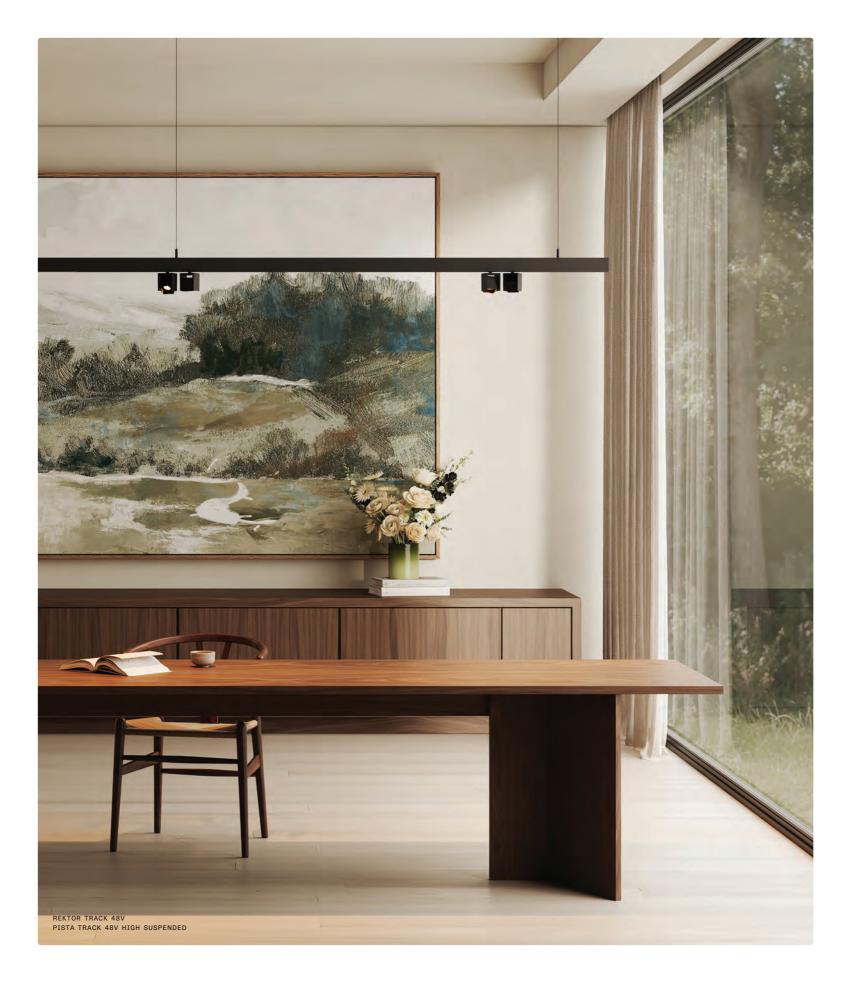


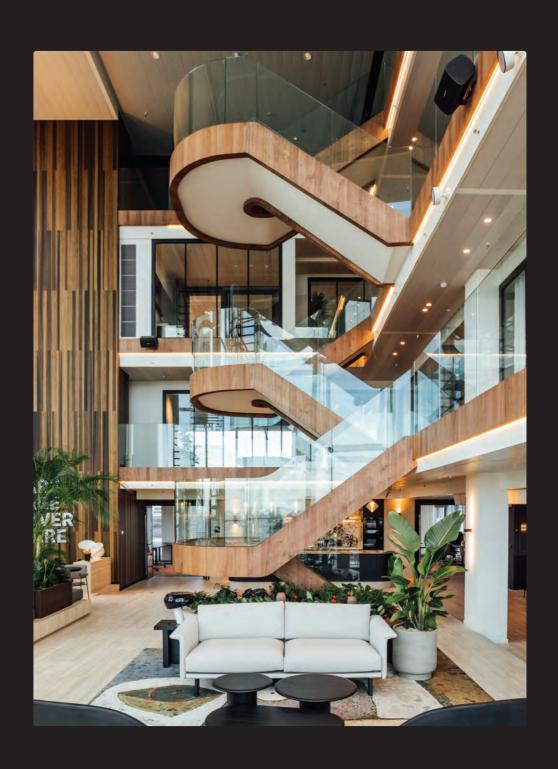






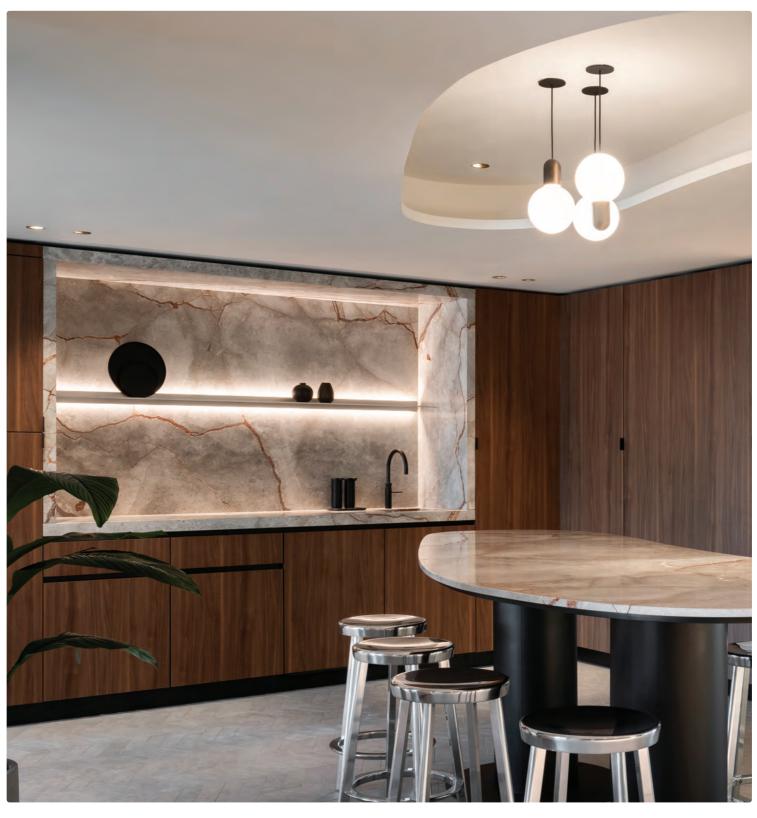












BRUSSELS

AGEAS OFFICE, BELGIUM

This office space for Ageas is an ode to flexibility. Designed to accommodate diverse working styles and meet the contemporary challenge of competing with the home office, it offers spaces that foster connection in all its forms. Light plays a crucial role, from functional solutions that support workplace well-being to striking statement pieces that shape the ambience.







ARCHITECT PHOTOGRAPHER CRENEAU INTERNATIONAL RENAAT NIJS, KLAAS VERDRU

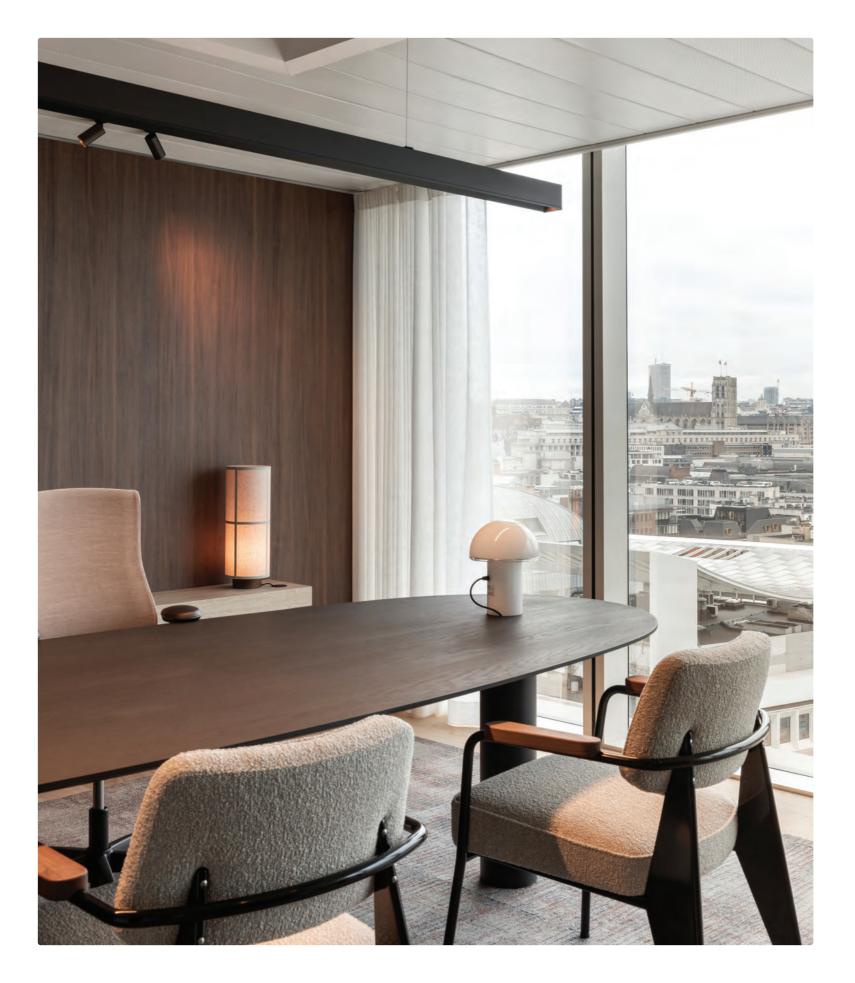
FEATURED LUMINAIRES DRUPL EXTRUDED MARBUL MINUDE PLACEBO SMART THIMBLE

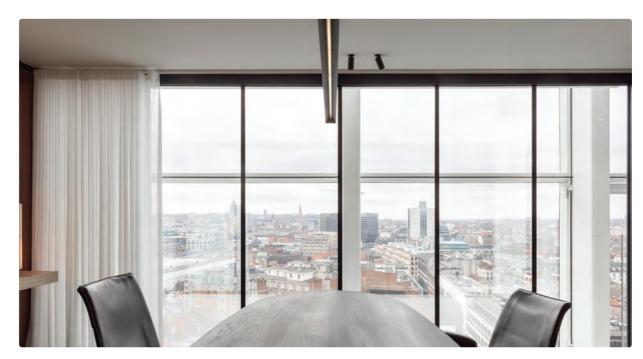






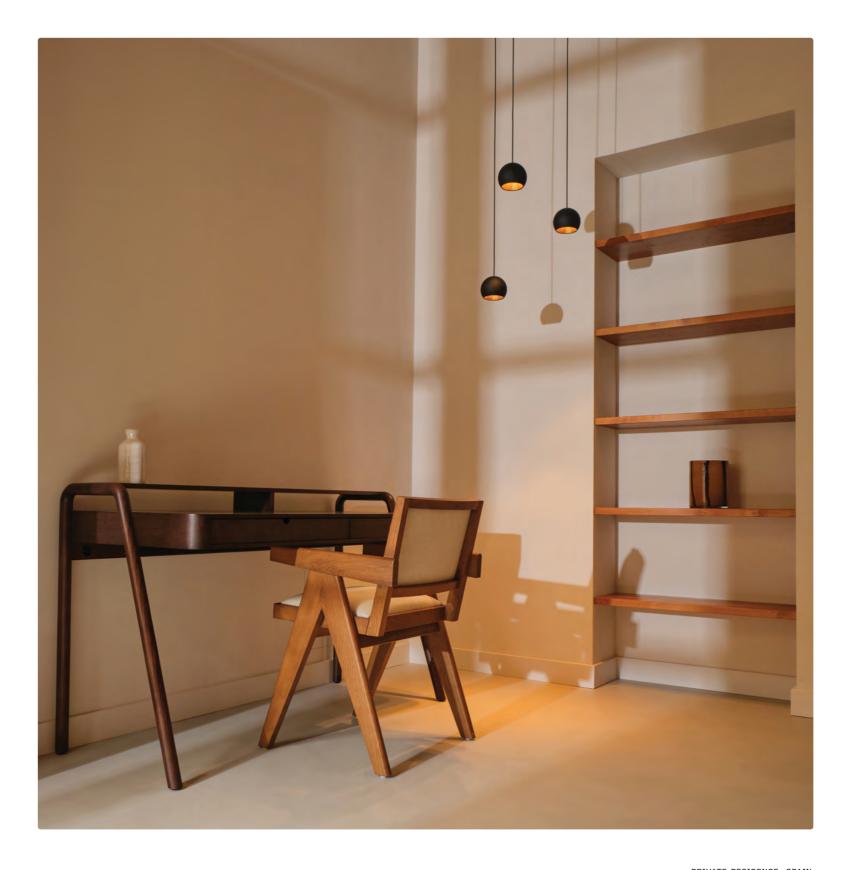








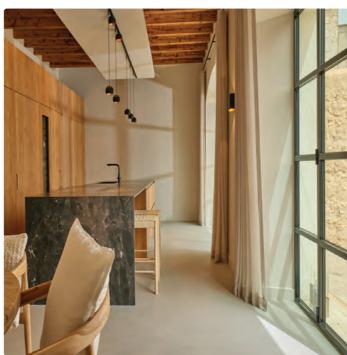




SANTA MARIA

PRIVATE RESIDENCE, SPAIN





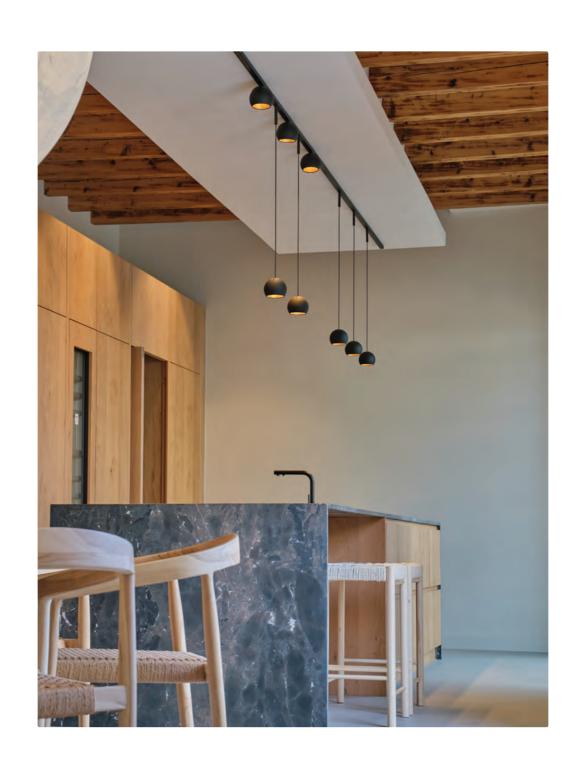


RUSTIC MEETS MINIMAL



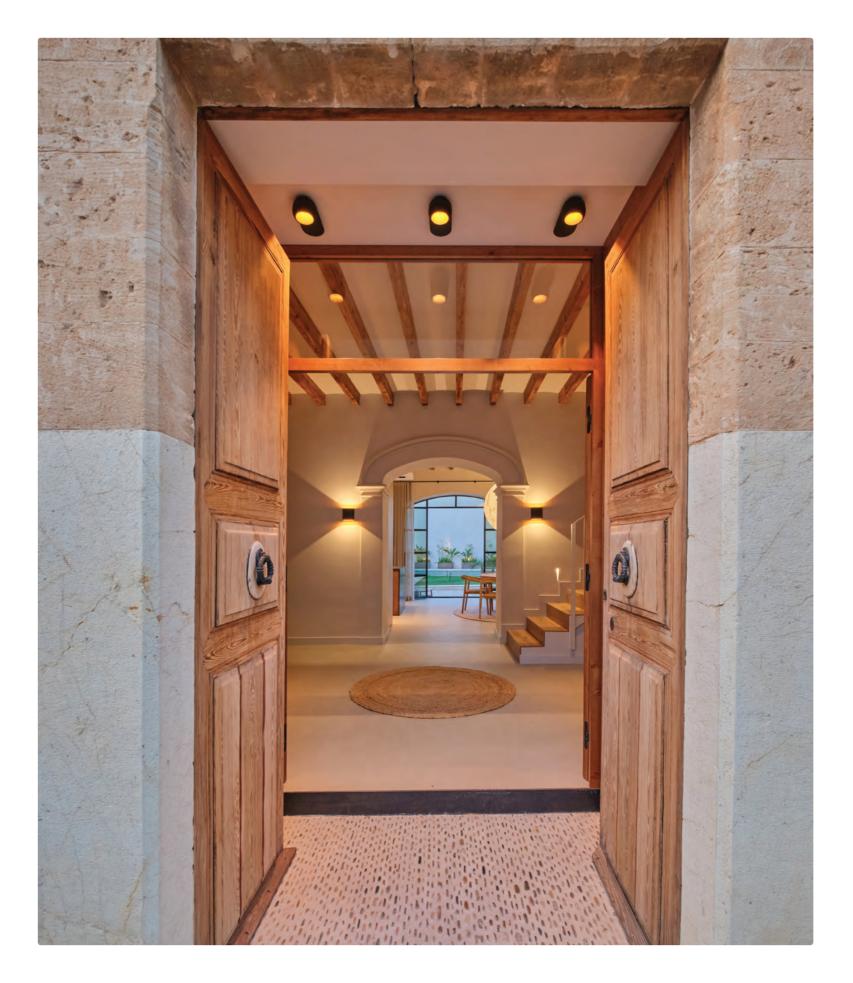
Here, the authentic feeling of a historic village home gets amplified by the modern lighting. The reason why it is not a paradox, resides in the sophisticated simplicity of the luminaires that cocreate the space rather than overtake it. Seamless lighting design extends throughout the interior and exterior, with thoughtfully chosen fixtures that accentuate architectural features and cultivate a warm, inviting ambience.

















AMSTELVEEN

PRIVATE RESIDENCE, THE NETHERLANDS









LIVING MEETS NATURE



This townhouse renovation seamlessly blends modern and traditional elements, with lighting playing a key role in unifying the design. Subtle inbuilt fixtures and minimalist lamps enhance the organic shapes and earthy tones, colluding with the abundant natural light for the most effortless, serene, and inviting atmosphere.

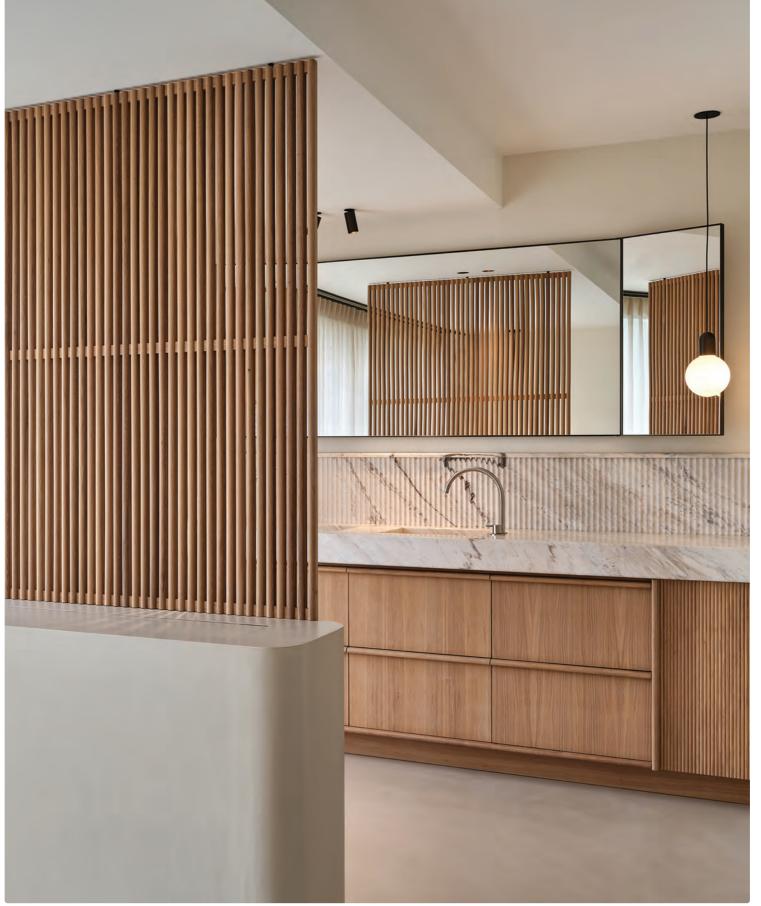






THE INTERPLAY OF DETAILS



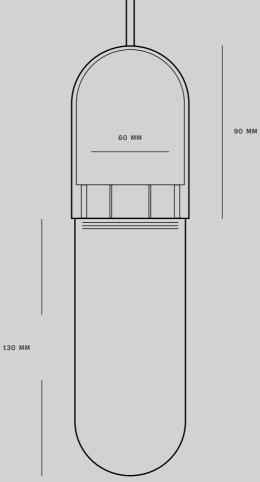


PURE SHAPES, **PLAYFUL UPS & DOWNS** DESIGN BY JEFFREY HUYGHE

PLACEBO

608LM - 9W 2700K, 3000K, 1800 - 3000K (WARM DIM) OUTPUT* CCT

*OUTPUT FOR PLACEBO SUSPENDED, WHITE STRUC, 2700K



CRI 90+ IP RATING IP20

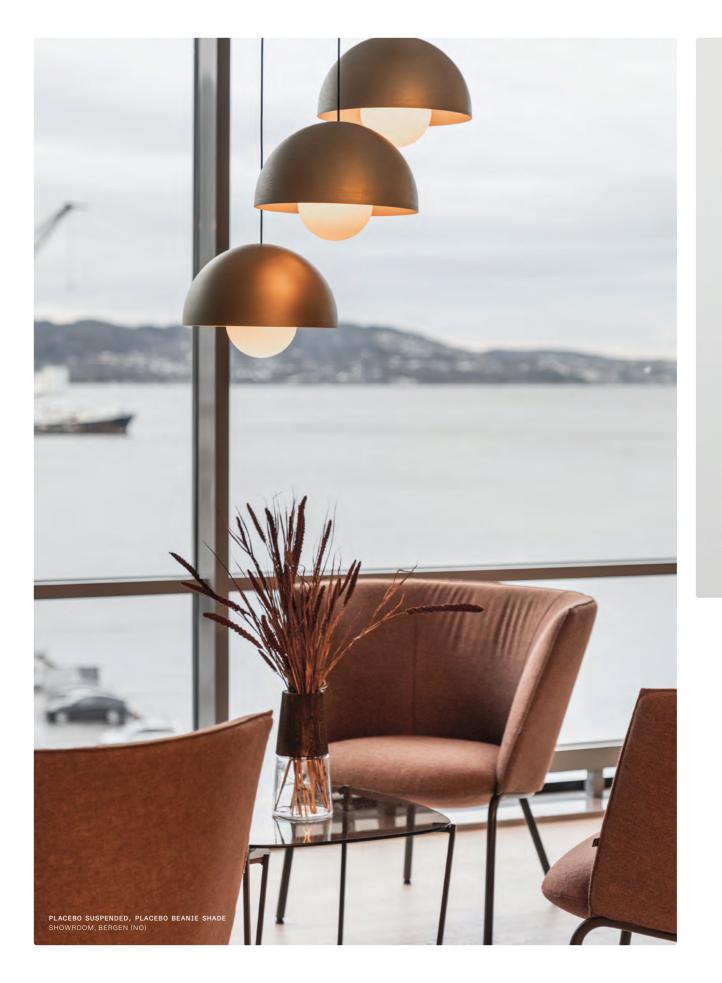




















CUBICAL CHARM

OUTPUT* 402LM - 4.4W CCT 2700K, 3000K,

1800 - 3000K (WARM DIM)

*OUTPUT FOR QBINI ADJUSTABLE, WHITE STRUC, 2700K









CRI
IP RATING
BEAM ANGLE
ADJUSTABILITY*

90+ IP20 (ADJ.), IP55 20° - 50° H 350° V -30°/+30°

*ADJUSTABILITY FOR QBINI ADJUSTABLE

DESIGN BY FLORENT COIRIER

QBINI FRAME











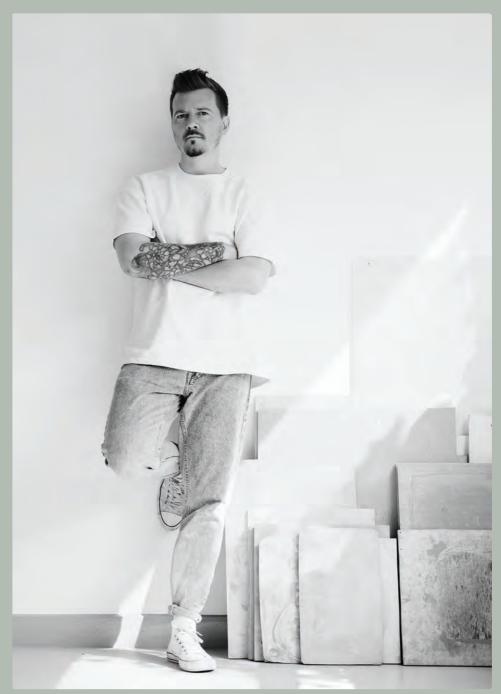






FLORENT COIRIER

"I strive to express the essential essence of an object that speaks to each of us. Qbini is the result of these goals in action."







DESIGN BY JEFFREY HUYGHE

SEMIH

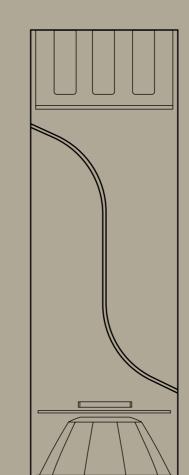
OUTPUT* CCT

704LM - 11W 2700K, 3000K, 1800 - 3000K (WARM DIM)

191 MM

*OUTPUT FOR SEMIH 61MM, WHITE STRUC, 2700K

61 MM



CRI IP RATING BEAM ANGLE ADJUSTABILITY

90+ IP20 10° - 50° H 355° V -70/+70°



























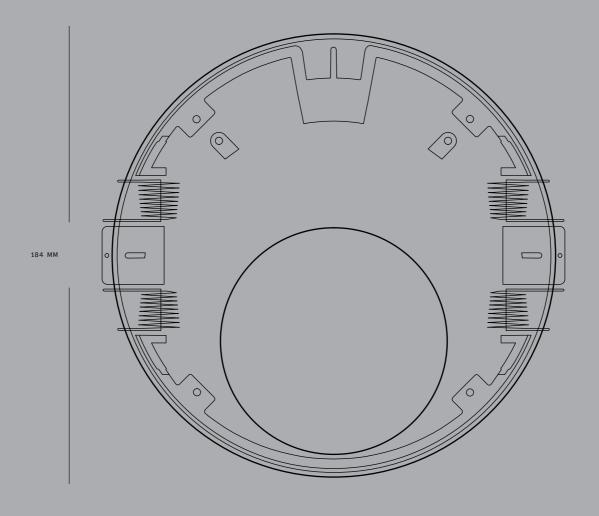
DESIGN BY JEFFREY HUYGHE

SHELLBY

OUTPUT* CCT

505LM - 8.5W 2700K, 3000K, 1800-3000K (WARM DIM)

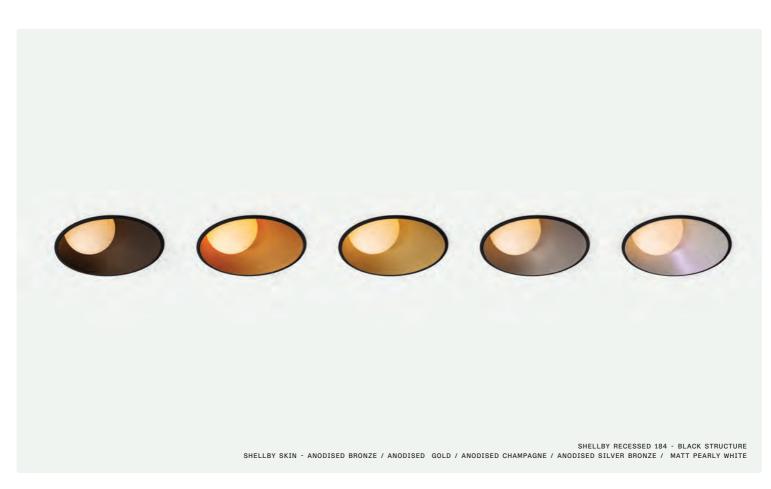
*OUTPUT FOR WHITE STRUC, 2700K



CRI 90+ IP RATING IP55

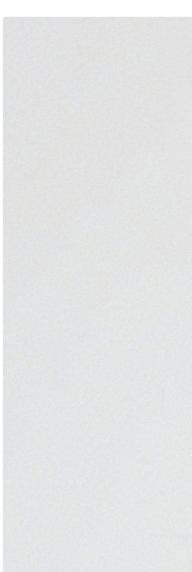








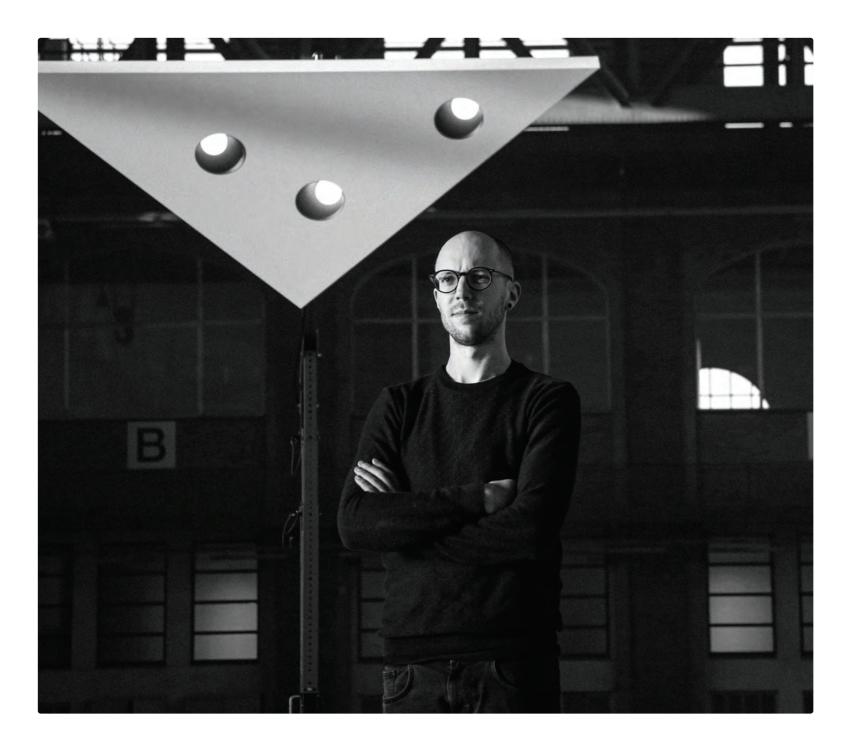












JEFFREY HUYGHE



"The asymmetrical shape of Shellby plays with perspective. The glass ball looks as if it's floating. When the light is on, and you walk around the luminaire, it even tricks your eye, since you don't know if you are looking at a sphere or a flat circle. That's playfulness."



THE SLIMMEST OF THE FAMILY



SLD25



















PRESENT & POWERFUL

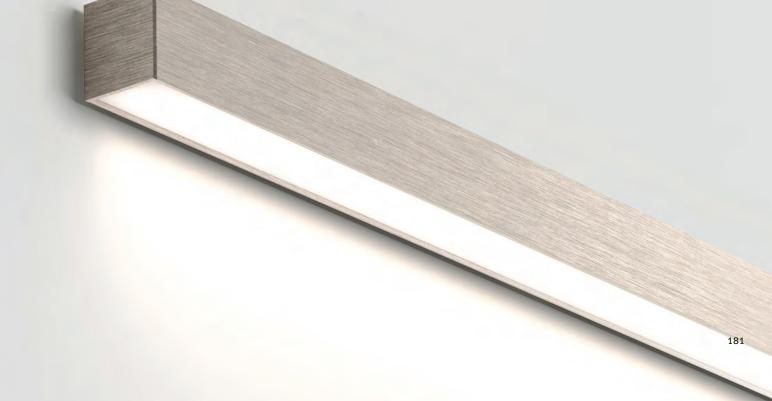
OUTPUT*

652LM/M - 10.8W/M 2700K, 3000K, 4000K

*OUTPUT FOR 1000LM/M, WHITE STRUC, 2700K

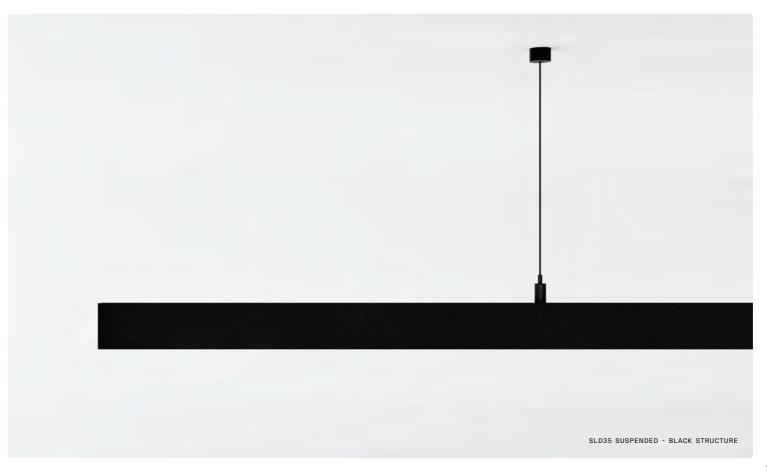
CRI IP RATING 90+ IP20

SLD35

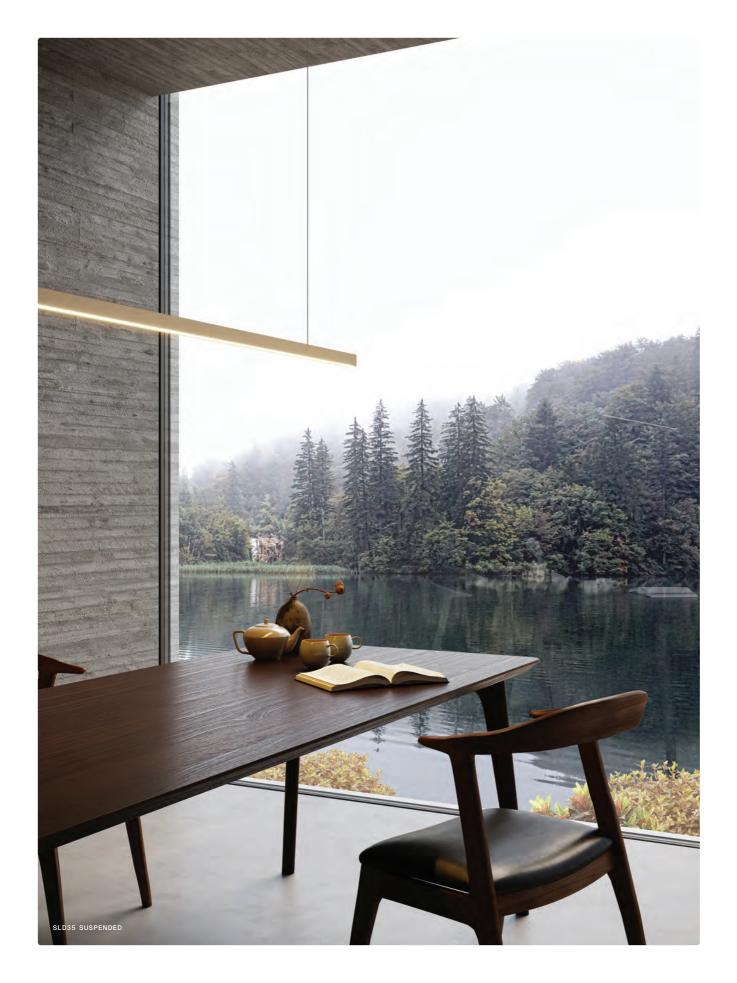






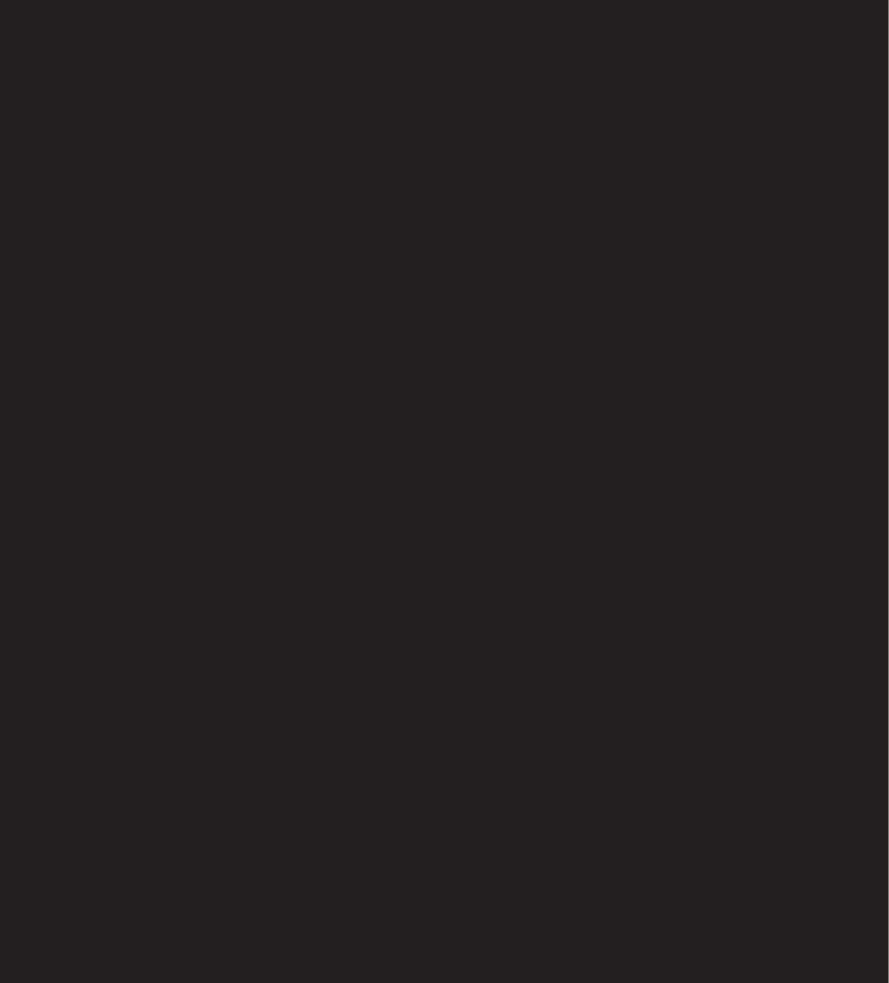






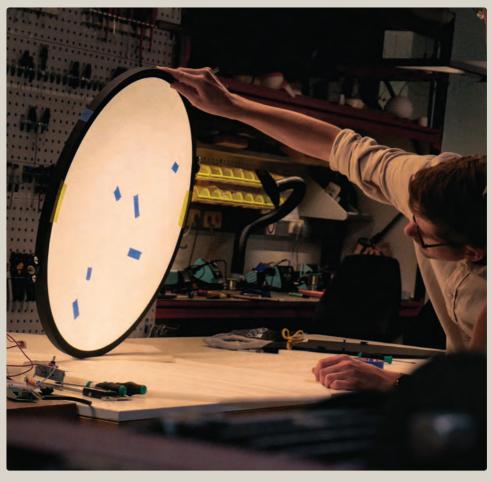


2 S



BUILT FOR A LIFETIME





189

Whenever we add new objects to the world, we want to ensure they bring quality, pleasure, and improvement, rather than become a burden.

That's where the critical mindset and smart design solutions come into play.

MINUDE: THE PHILOSOPHY OF MODULARITY APPLIED

A great example of critical mindset is our Minude luminaire family, where modularity equals sustainability. It all begins with a basic ceiling luminaire. As the product family expands, the 5 Whys help us add new types of products while keeping the core components and adding only what's truly necessary.



WHENEVER WE ENTER
THE DESIGN PROCESS
WE ASK 'WHY' FIVE TIMES:

01

Why do we develop this luminaire?

0:

Why do we use this part?

03

Why do we use this material?

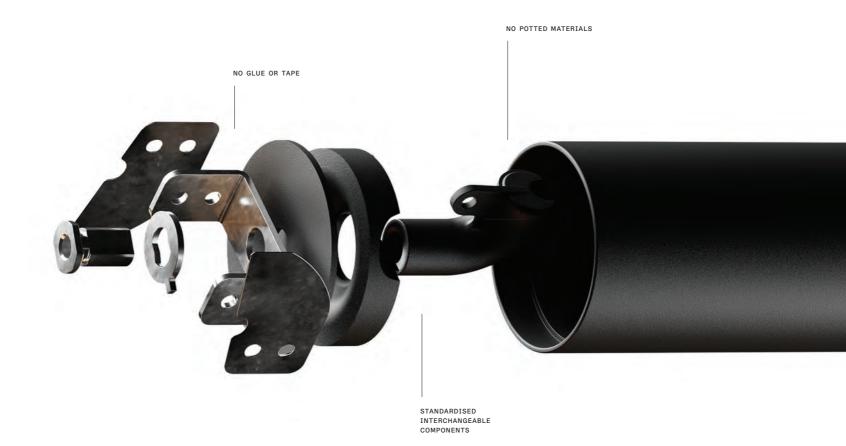
04

Why don't we give this component a double function?

The goal is to avoid adding new components unless it's truly justified, keeping things modular at all times.

05

Why do we develop a new tool?



TESTING THE LIMITS

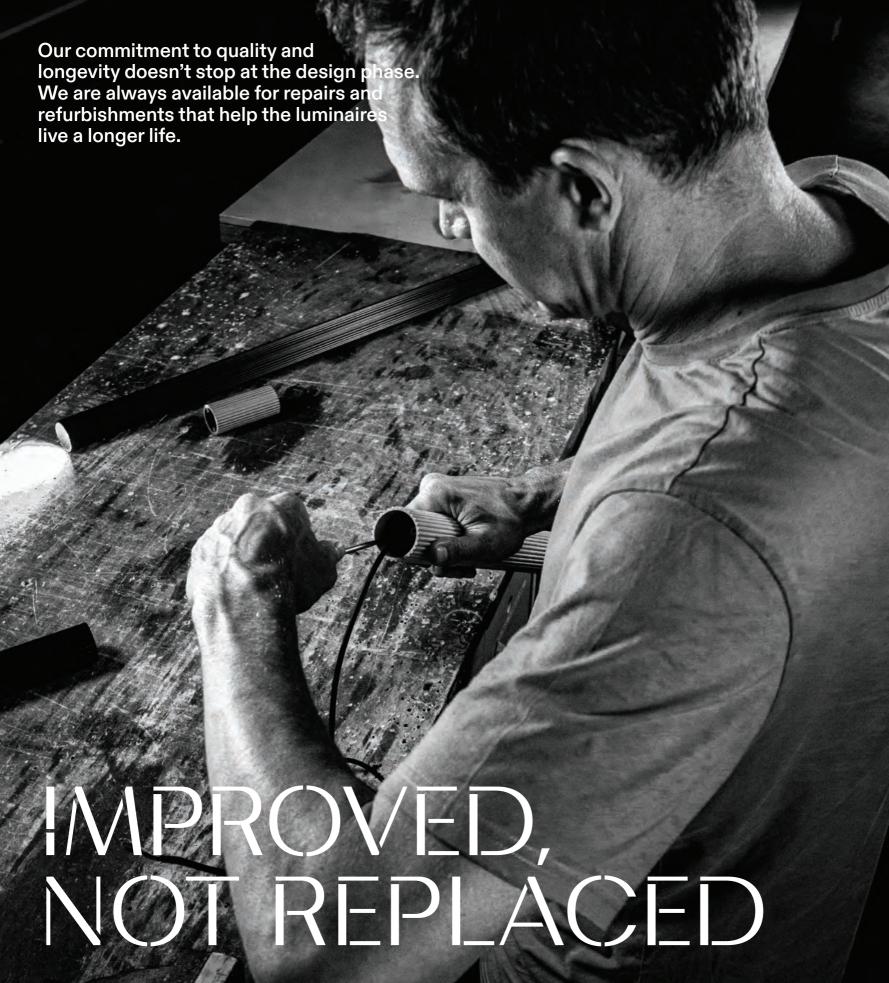
HIGH STANDARDS FOR LOWER IMPACT

We set the bar high for product quality and energy effciency.
The emitted temperature of all our LEDs must be 10% lower than the maximum specified by the supplier.
This is just one way of enabling our products to last a lifetime—and beyond.

LEAVE NO TRACE

DESIGNING FOR DISASSEMBLY

By making our luminaires easy to disassemble at the end of their life, we ensure their parts can be easily repaired, refurbished and recycled.



15 YEARS OF COMPONENTS AVAILABILITY

We guarantee the availability of parts and components for minimum 15 years, so that there's no doubt we can fix even a teenage luminaire. And that's really just the minimum. Modular's repair service has been active for more than 25 years, sometimes welcoming pieces that now could hold vintage status.



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REFURBISH

SECOND LIFE

We also refurbish and upgrade our products to newer standards, giving them another life when new technologies appear, such as the ever-evolving LED. Thanks to their open, modular designs, even the oldest Modular luminaire systems can catch up with the times rather easily.



ALWAYS AIM HIGH

2039LM/M - 19.3W/M 2700K, 3000K, 4000K, 2700K-6500K (TUNABLE WHITE)

*OUTPUT FOR LINEAR LED FORTIMO LEDLINE + LENS 50°

+ POLYCARBONATE DIFFUSER, WHITE STRUC, 2700K

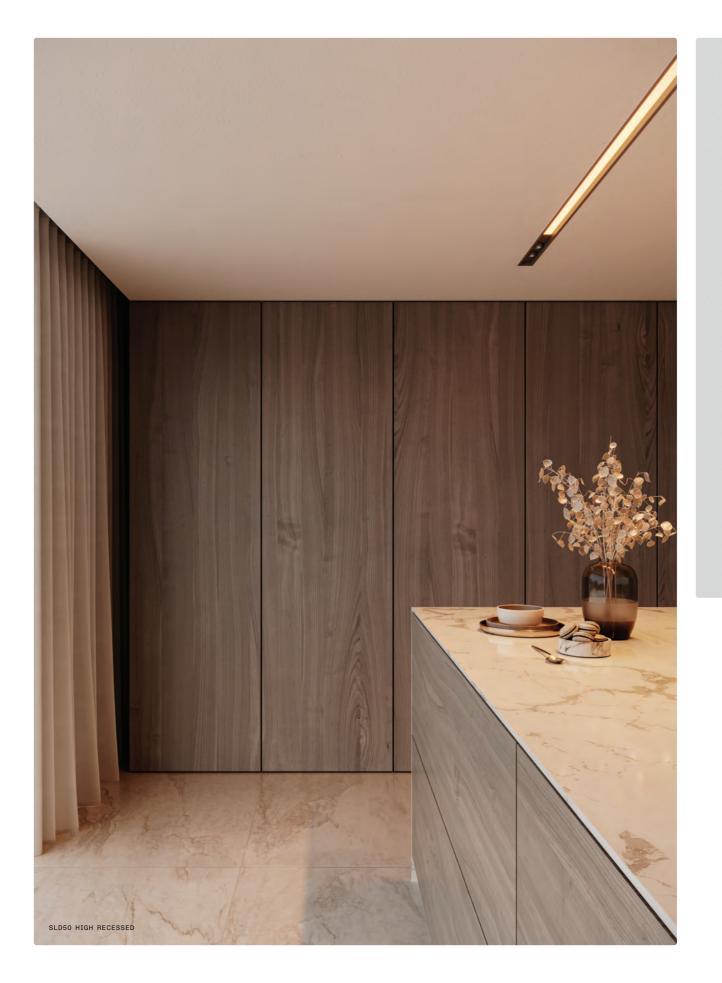
IP RATING BEAM ANGLE* ADJUSTABILITY* IP20 10° - 50° H 360° V -30°/+30°

*BEAM ANGLE & ADJUSTABILITY FOR SPOT LIGHTING MODULE

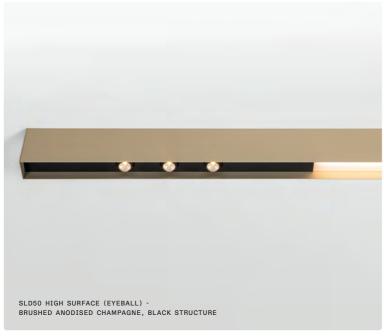
SLD50 HIGH





















YOUR LIGHTING, YOUR CHOICE



SLD50 NAKED



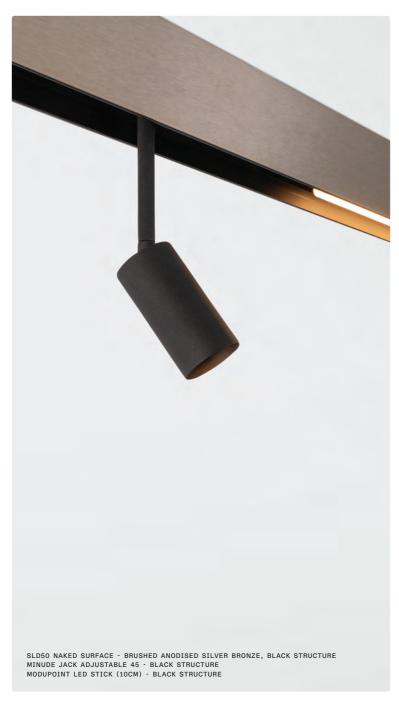




















THE SMART CHOICE FOR ANY APPLICATION

OUTPUT* 48: UP TO 312LM - UP TO 4.4W

82: UP TO 744LM - 7.2W

115: UP TO 1461LM - 16.2W / 9.2W (ADJ.)

160: UP TO 4031LM - 41.8W CCT 2700K, 3000K, 3500K, 4000K, 1800 - 3000K (WARM DIM)

*OUTPUT FOR SMART KUP, WHITE STRUC, 2700K



*ADJUSTABILITY FOR SMART ADJUSTABLE

SMART



















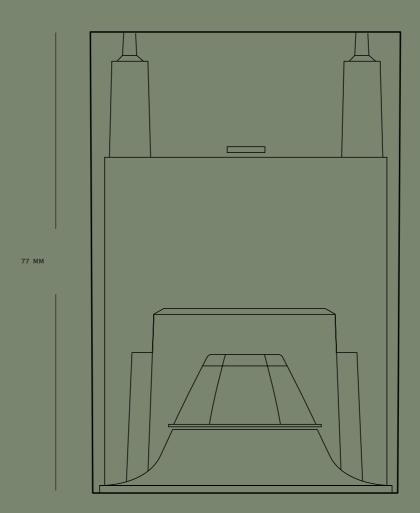


SMART TUBE

48: UP TO 206LM - UP TO 4.4W 82: UP TO 693LM - 7.2W 115: UP TO 1418LM - 16.2W / 9.2W (ADJ.) 160: UP TO 3788LM - 41.8W 2700K, 3000K, 3500K, 4000K, 1800-3000K (WARM DIM) CCT

*OUTPUT FOR WHITE STRUC, 2700K

52 MM



CRI IP RATING BEAM ANGLE ADJUSTABILITY* 90+ IP20, IP55 10° - 50° H 355° V 25°

*ADJUSTABILITY FOR SMART ADJUSTABLE



















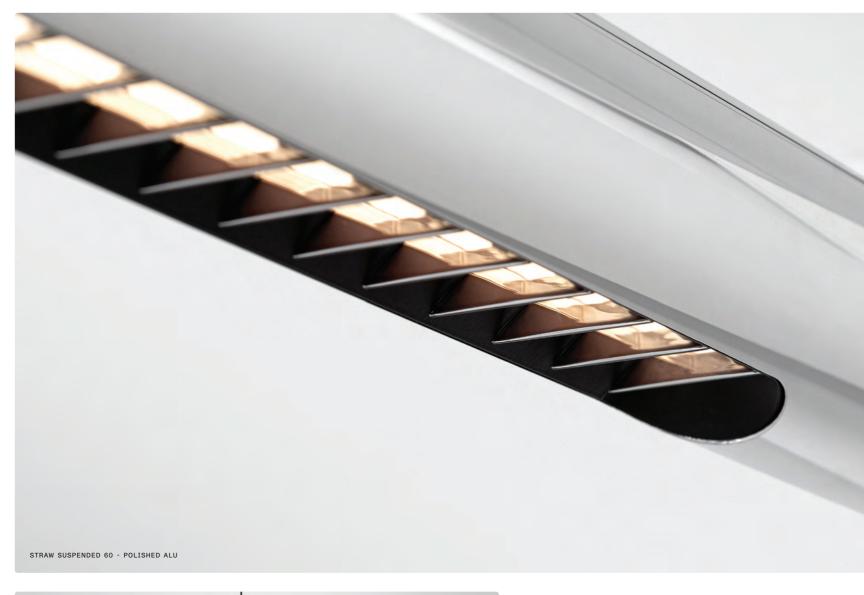


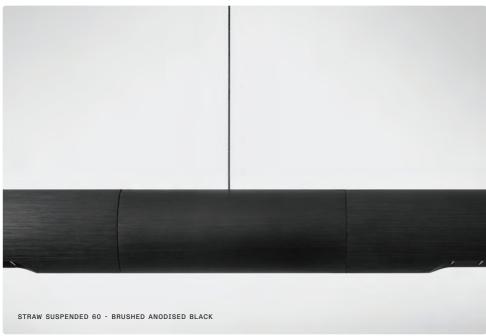


DESIGN BY JEFFREY HUYGHE

STRAW









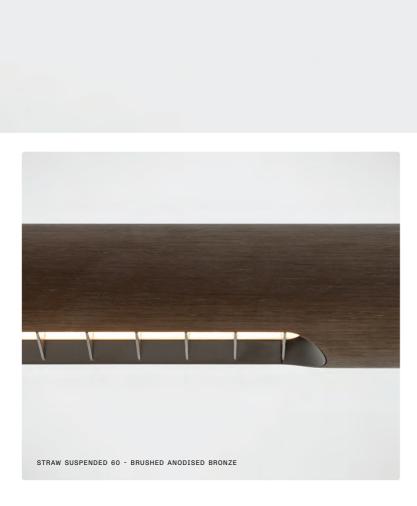








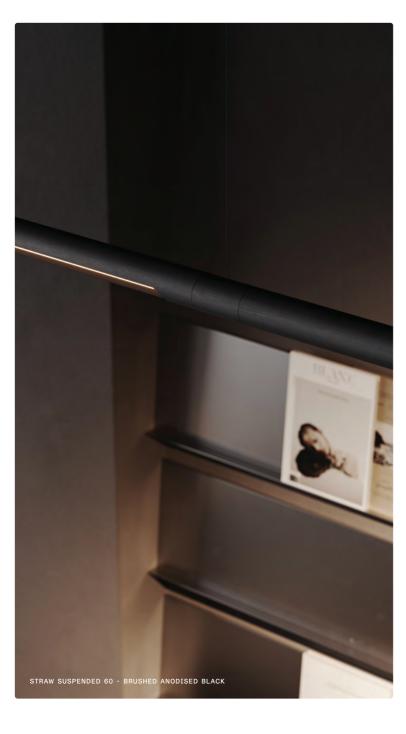






STRAW SUSPENDED 60 - POLISHED ANODISED ALU











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DISCREET, CURVY & COLOURFUL DOWNLIGHTER



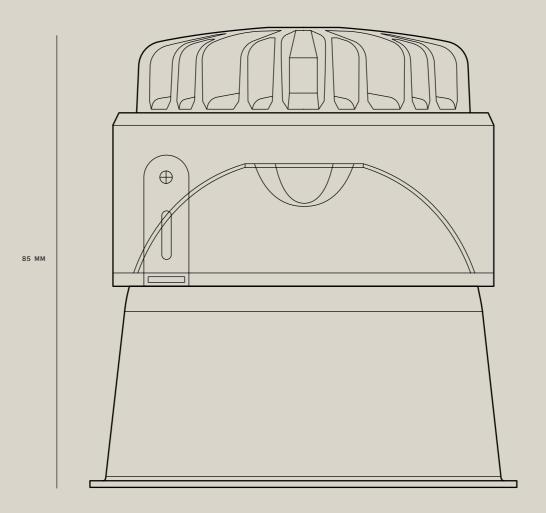
DESIGN BY JEFFREY HUYGHE

THIMBLE

OUTPUT* UP TO 595LM - UP TO 8.5W CCT 2700K, 3000K

*OUTPUT FOR THIMBLE RECESSED, WHITE STRUC, 2700K

74 MM



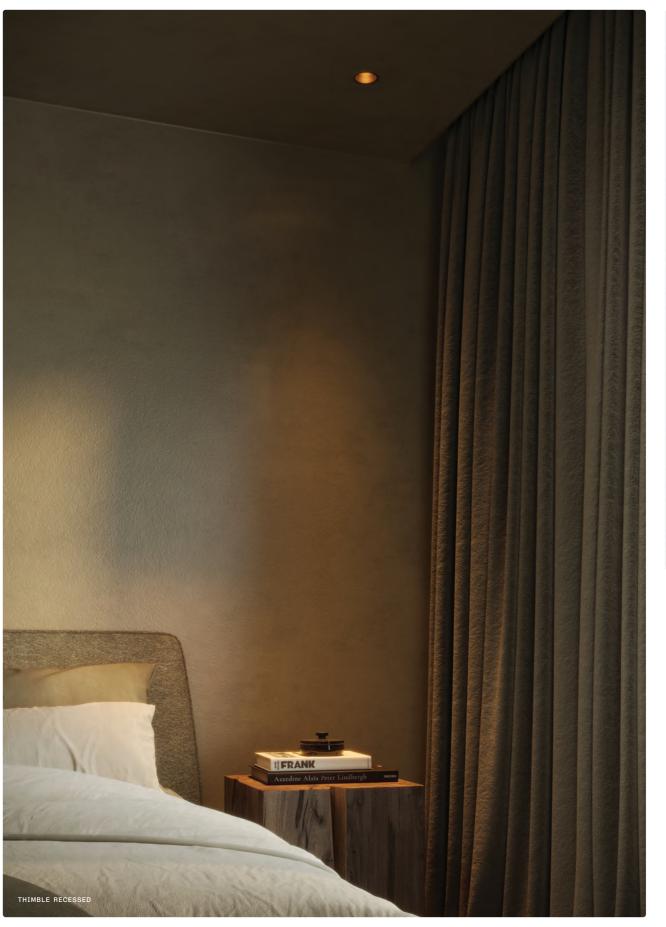
CRI IP RATING BEAM ANGLE 90+ IP20, IP55 10° - 30° H 360° V 30° AJUSTABILITY*

*ADJUSTABILITY FOR THIMBLE RECESSED ADJUSTABLE 74, THIMBLE RECESSED TRIMLESS ADJUSTABLE 70



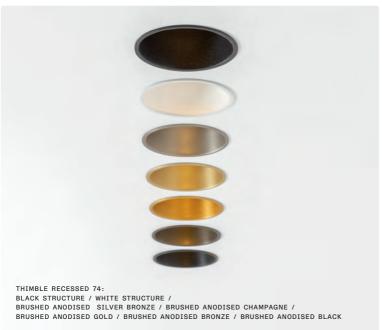
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MODULAR LIGHTING INSTRUMENTS - HEADQUARTERS

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