

Design book



F A R O
BARCELONA

Surface



Clap 54



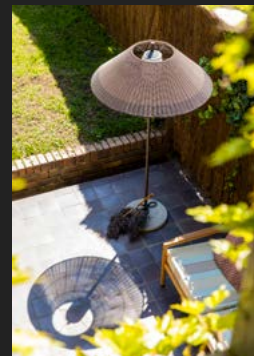
Grot 110



Luma 154



Nara 20



Saigon 116

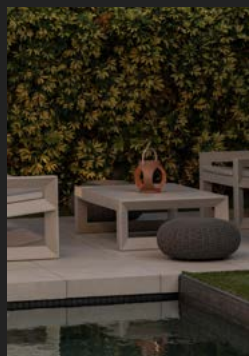
Portable



Nara 20



Muna 32



Candela 38



Akane 42



Saigon 116

Spike



Clap 54



Cuca 66



Lily 136



Block 132



Saigon 116

Suspended



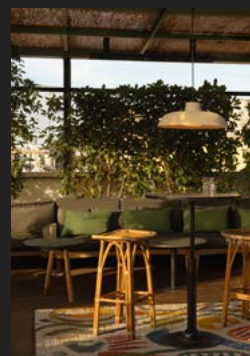
Nara 20



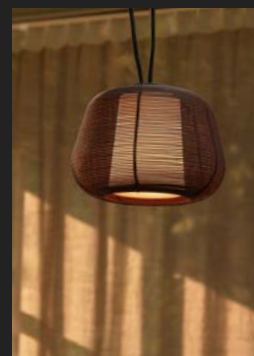
Saigon 116



Toba 162



Saga 170



Narita 00



Rush 88



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Glint 104



Grot 110

Beacon



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Gaia 76



Iglu 82



Glint 104



Grot 110



Cuca 66



Block 132



Luma 154



Rush 88



Screen 96

Pole



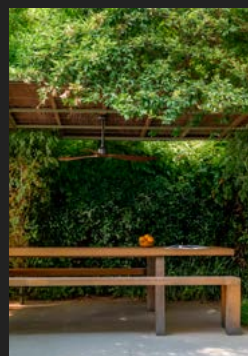
Rush 88



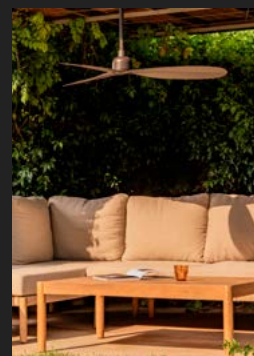
Screen 96



Marine 187



Outwood 193



Palma 199

Ceiling Fan

Our vision for life outdoors

Outdoor spaces have become an essential part of contemporary living.

Places to gather. To disconnect. To celebrate. To connect with nature.

At Faro Barcelona, we believe outdoor lighting should do more than provide visibility.

It should create atmosphere, support wellbeing and strengthen the relationship between people, architecture and landscape.

Light should improve outdoor life without dominating it.



Mediterranean outdoor living

**Inspired by a culture where
life happens outdoors.**

**Barcelona is where our understanding of light was formed.
In the Mediterranean, outdoor spaces are lived as naturally as interiors.
Terraces become dining rooms.
Courtyards become living spaces.
Gardens become places to gather long after sunset.
This culture has shaped the way we design lighting.
Warm. Balanced. Human.
Light that enhances outdoor life while respecting architecture and landscape.**



Light in balance with nature

Revealing landscapes.
Respecting darkness.

The best outdoor lighting often goes unnoticed.
It reveals architecture. Materials. Vegetation.
The character of a place after dark.
Through precise optics, controlled illumination and visual comfort, light becomes
part of the landscape rather than an intervention upon it.
Because quality outdoor lighting is not measured by how much light is added.
But by how thoughtfully it is used.



Designed for real outdoor conditions

**Built to perform.
Designed to endure.**

**Outdoor environments demand more from lighting.
Sun. Rain. Humidity. Salt air. Continuous use.
Faro Outdoor luminaires are engineered to perform reliably through durable
materials, robust construction and carefully considered details.
Because durability is not only about resistance.
It is about lasting confidence.**



Responsible by design

**Long-lasting solutions
designed to reduce
environmental impact.**

**Sustainability begins with design. Efficient optics. Durable materials.
Solar technologies. Repairable components. Long product lifecycles.
Together, these principles reduce environmental impact while creating products
designed to remain relevant for years.
Because responsibility is not a feature.
It is a design decision.**



One collection. Endless outdoor experiences.

**A complete outdoor lighting
ecosystem built around a
shared philosophy.**

Every outdoor space has different requirements.

Yet all benefit from the same principles:

Visual comfort. Technical reliability. Environmental responsibility. Human-centred design.

**From decorative and portable luminaires to architectural and landscape solutions,
We offer a complete collection designed to bring consistency across projects.**

One vision. Many possibilities.



Designing the Air

**Comfort shaped through movement.
Outdoor comfort is not only about light.
It is also about air.**

Our outdoor fans are designed to create natural, continuous airflow while becoming part of the architecture around them.

Efficient. Quiet. Intuitive.

From sheltered terraces to outdoor living areas, each design brings movement, comfort and character to the spaces we inhabit.

Air becomes part of the experience.



Designed with Purpose

**Different expressions.
One design philosophy.**

Our outdoor collection brings together the perspectives of different designers, each contributing their own way of understanding light, form, materials and the relationship between objects and space.

**Different backgrounds. Different approaches. Different expressions.
Together, they shape a collection designed around outdoor life.**



Carrasquet



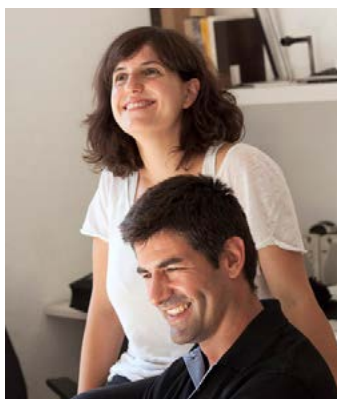
Yembarastudio



Estudi Ribaudí



Àlex & Manel Llusà



Nahtrang



Pepe Llaudet



Faro Lab

Nara

Design by Carrasquet

OUTDOOR - DESIGN BOOK

“Nara illuminates outdoor spaces with warmth and elegance, harmonizing human comfort and nature’s rhythm to preserve the serenity of the night.”















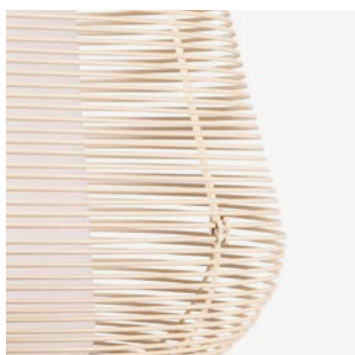








Material	Structure Steel
	Diffuser PEMD



Defined by transparency
The open structure creates a delicate balance between presence and lightness.



Made to move with you
An integrated handle adds flexibility to everyday outdoor living.



Light, thoughtfully filtered
An opal diffuser delivers visual comfort and a softer nighttime ambience.



Crafted in steel
A durable metal structure designed for long-lasting outdoor performance.

Muna

Design by Carrasquet

OUTDOOR - DESIGN BOOK

Muna dresses light in texture and color — a piece that unites materiality, presence, and emotion, thoughtfully designed to accompany every moment with serenity and intimacy. Muna casts a soft, enveloping glow that invites you to experience it. Light filters gently through the fabric, softly blurring edges and creating a serene, intimate atmosphere — perfect for spaces devoted to rest and well-being.











Material	Structure Textile
	Diffuser PEMD



Washable textile
Removable fabric cover that can be machine washed.



Integrated handle
Designed for effortless carrying and repositioning.



5-metre cable
Greater flexibility to place the lamp wherever needed.

Candela

Design by Estudi Ribaudí

OUTDOOR - DESIGN BOOK

More than a portable lamp, CANDELA is an object designed to create atmosphere, bringing a sense of calm and authenticity to terraces, porches and open-air gatherings.







Material	Structure Polystone
	Diffuser PC



Made to move
Integrated handle for effortless portability.



Sculpted by light
Openings that transform illumination into atmosphere.



Effortlessly maintainable
Removable diffuser for simple cleaning and care.

Akane

Design by Pepe Llaudet

OUTDOOR - DESIGN BOOK

AKANE brings the serenity of oriental design to outdoor living. Designed by Pepe Llaudet, its distinctive silhouette combines architectural presence with a light and airy character, creating a statement piece that feels both refined and welcoming.











Material	Structure Steel
	Shade PP



Light through texture
Its slatted shade filters the light, creating a warm and captivating visual effect.



A sculptural presence
Designed to define spaces with elegance, even when switched off.



Material as atmosphere
The ribbon-woven shade transforms light into texture, warmth and ambience.

Cadaques

Design by Faro Lab

OUTDOOR - DESIGN BOOK

Cadaqués evokes the enjoyment of outdoor spaces, taking us to the warmest months of the year. Inspired by beach beds, it boasts special features for coastal outdoor spaces, as well as its own original design.



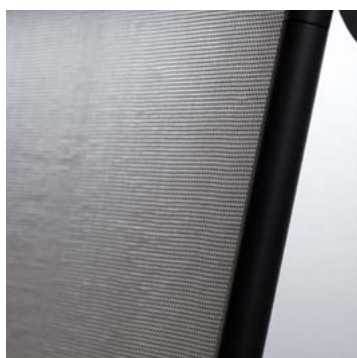
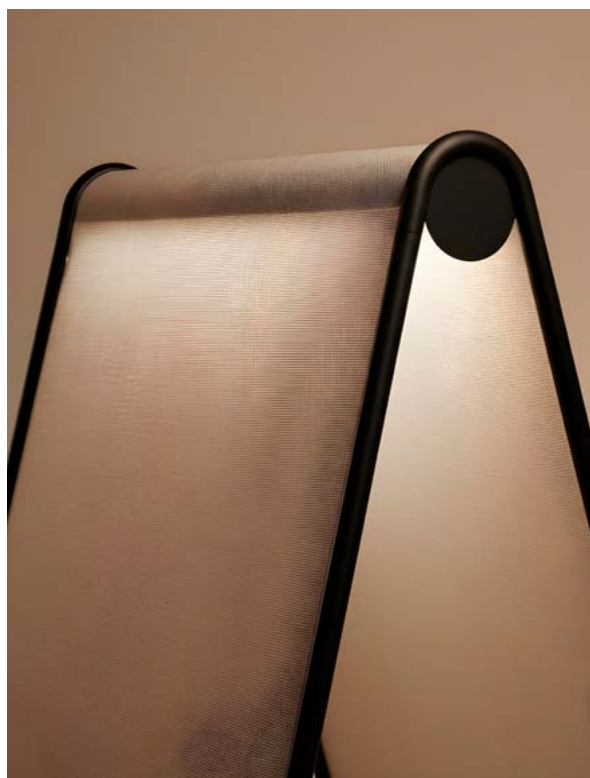








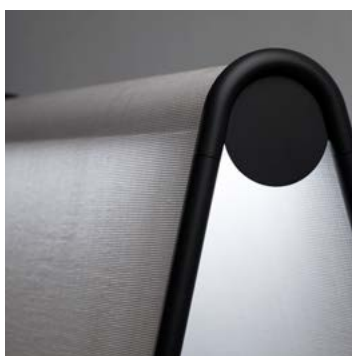
Material	Structure PVC
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Woven with tradition
Handcrafted fibres bring warmth, texture and timeless Mediterranean character.



Mediterranean soul
Inspired by the relaxed simplicity of coastal living and natural materials.



Light through texture
The woven shade softly filters the light, creating a warm and inviting glow.

Clap

Design by Faro Lab

OUTDOOR DESIGN BOOK

CLAP transforms the act of switching on a light into a simple and intuitive gesture. Designed to move effortlessly between spaces, it combines portability, autonomy and visual warmth in a compact and approachable form.

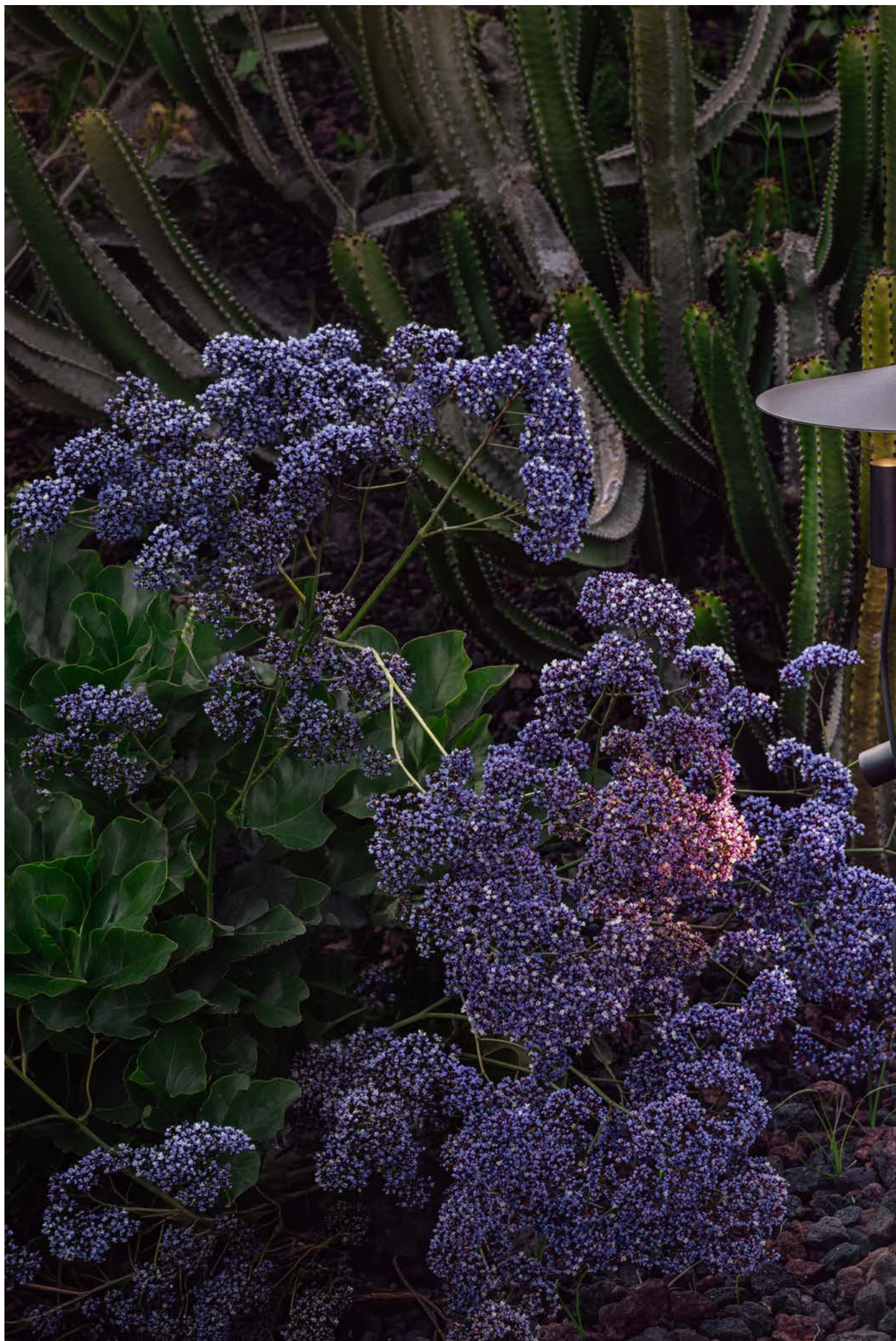






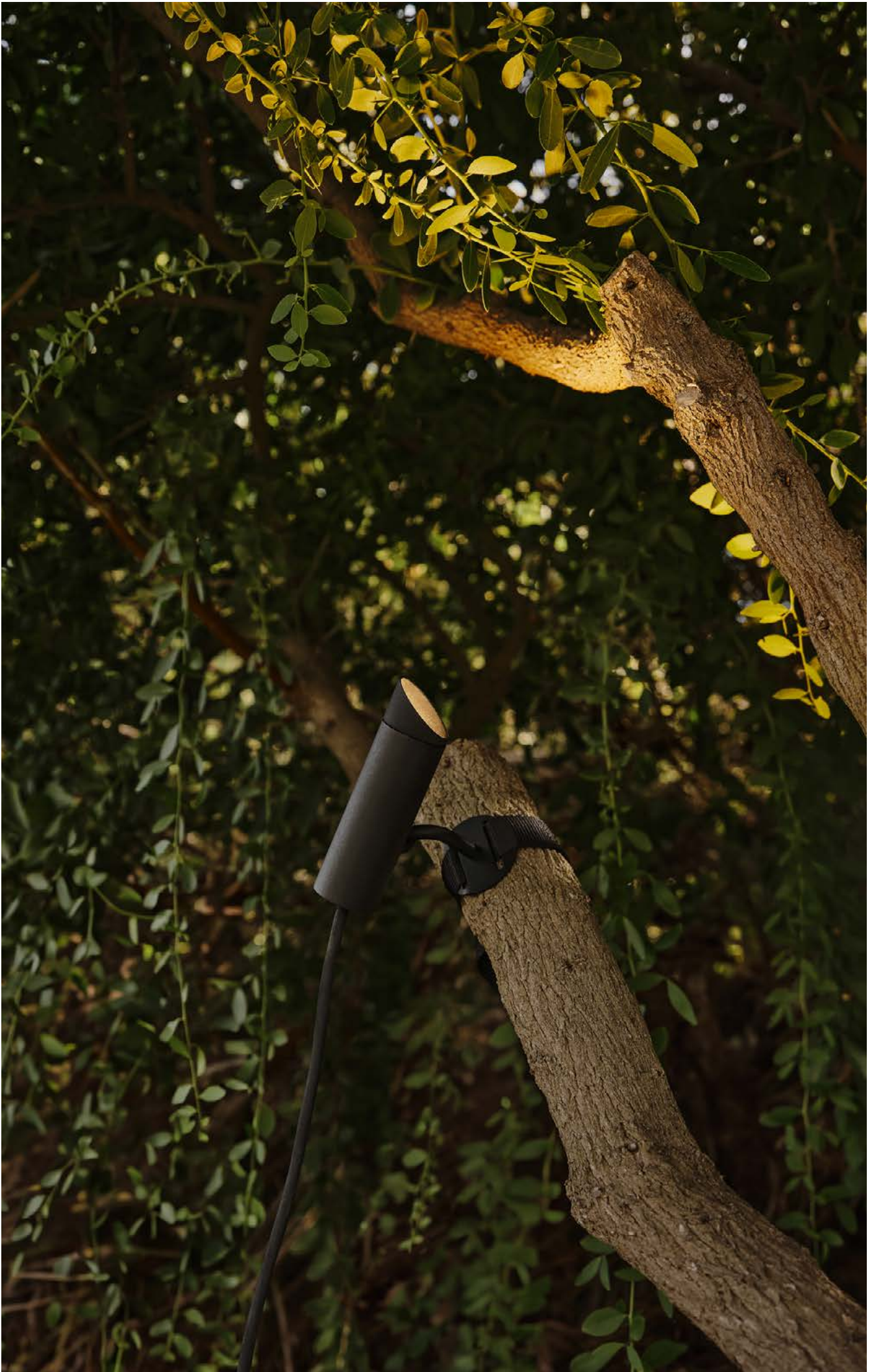








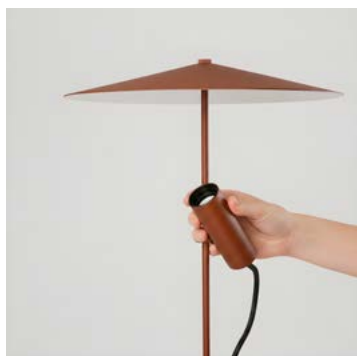








Material	Structure Aluminium
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Dual focus
Two adjustable heads. Endless compositions.



One family
A shared language across every space.

Cuca

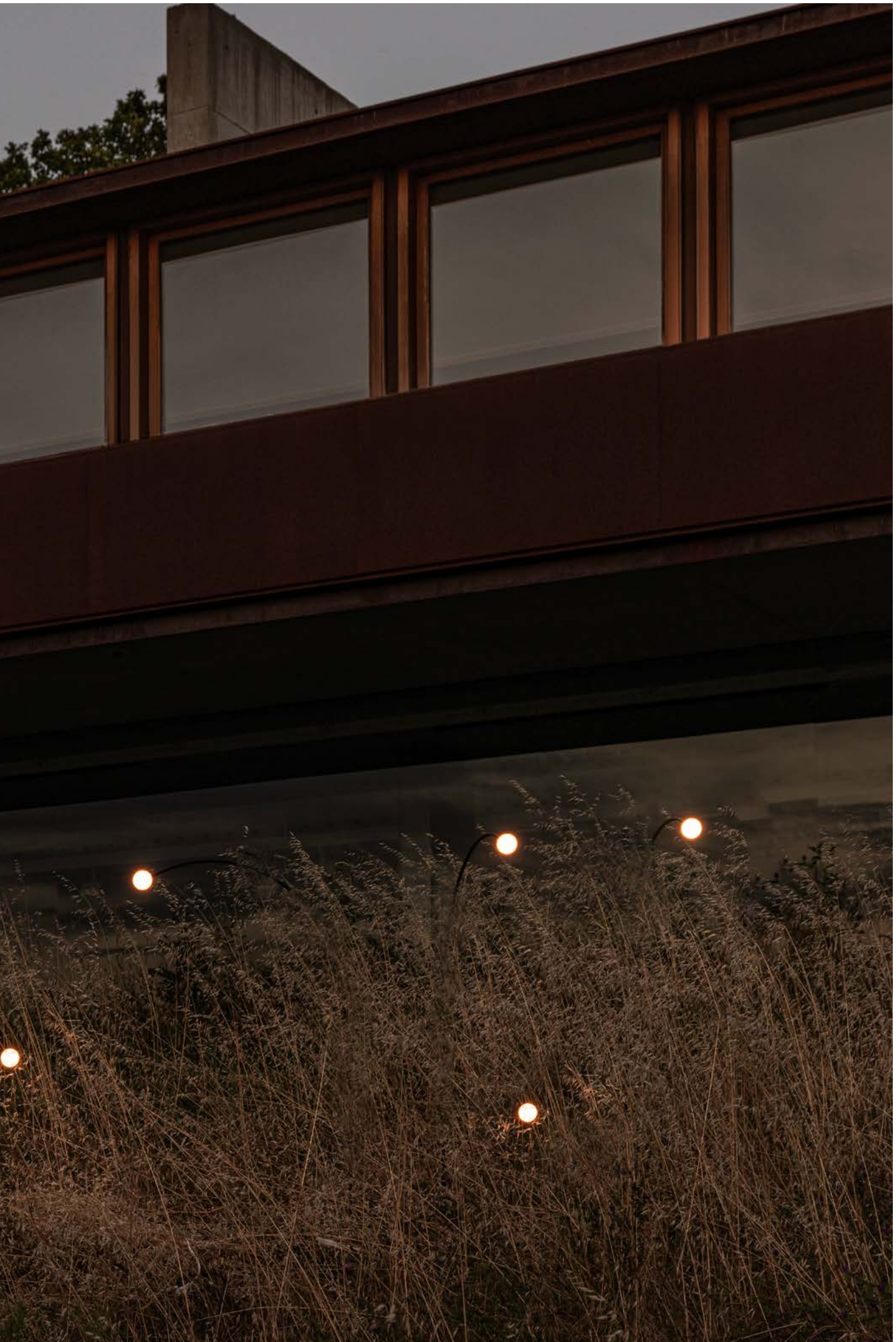
Design by Faro Lab

OUTDOOR - DESIGN BOOK

Cuca blends with the natural environment and evokes fireflies, creating touches of ambient light that dot the outdoor space. With beacons and spikes available, this collection allows for creating compositions of light at different heights and scenes with various lighting effects.



















Material	Structure Stainless Steel
	Diffuser Glass



One family, many scenes
Different heights create layered outdoor compositions.



Light without weight
The slender structure almost disappears from view.



Fireflies in the landscape
Points of light that appear to float among vegetation.

Gaia

Design by Yembarastudio

OUTDOOR - DESIGN BOOK



“Its morphology evokes the archetype of the sphere, an organic form without edges that merges with the landscape in a natural way”.











Material	Structure Concrete
-----------------	---------------------------



Organic by nature
Soft curves inspired by natural forms.



Part of the landscape
Designed to integrate naturally into outdoor spaces.



Gentle illumination
A warm glow that enhances visual comfort.

Iglu

Design by Faro Lab

OUTDOOR - DESIGN BOOK

Iglú is a low-height, unidirectional bollard that blends seamlessly into its surroundings. Its concrete body camouflages itself within the landscape, allowing the light alone to shape the space.











Material	Structure Concrete
	Diffuser Glass



Precision, directed
A carefully controlled beam guides movement while preserving visual comfort.



Cast in concrete
A monolithic concrete body gives IGLÚ its distinctive presence and enduring character.



Designed to disappear
Its low-profile form blends quietly into the landscape, leaving light as the true protagonist.

Rush

Design by Estudi Ribaudí

OUTDOOR - DESIGN BOOK

Rush transforms technical outdoor lighting into a refined architectural element. Defined by its transparent structure and precision optics, it delivers efficient illumination while maintaining a light, elegant presence within the landscape.





H.3100 mm
Simulation performed with Rush
38W
3000K
Optics 360° Wide
Luminaires interdistance 12mt.



H.3700 mm
Simulation performed with Rush
38W
3000K
Optics 360°
Luminaires interdistance 10mt.











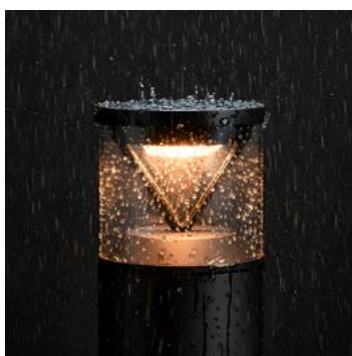
Material	Structure Aluminium + PC
	Diffuser PC



Extended spacing
Greater distances between poles with fewer luminaires.



Refined transparency
A lightweight structure that blends into the landscape.



Built for the long run
IK10 durability and reliable outdoor performance.



Precision distributions
Three optics designed for different urban scenarios.

Screen

Design by Estudi Ribaudí

OUTDOOR - DESIGN BOOK

Screen reinterprets outdoor lighting through a refined architectural language. Defined by its clean geometry and carefully controlled light, it brings visual comfort, durability, and timeless character to contemporary outdoor spaces.





H.3100 mm
Simulation performed with Screen
38W
3000K
Optics 360° Wide
Luminaires interdistance 12mt.



H.3700 mm
Simulation performed with Screen
38W
3000K
Optics 180°
Luminaires interdistance 10mt.











Material	Structure Aluminium + PC
	Diffuser PC



Fewer poles, greater reach
Optimized spacing ratios reduce installation points.



Architectural silhouette
A pure cylindrical form with a distinctive identity.



Project ready
Designed for demanding public spaces.



Controlled illumination
Visual comfort through precise optical management.

Glint

Design by Faro Lab

OUTDOOR - DESIGN BOOK

“Glint is not just a beacon — it’s a stage for light, framing the space while vanishing to leave only the emotion of its glow.”











Material	Structure Concrete
	Diffuser Glass



A stage for light
The opening frames the glow, transforming illumination into an architectural element.



Crafted to endure
A robust outdoor construction designed for long-lasting performance.



One design language
Wall and beacon versions work together to create visual continuity.

Grot

Design by Faro Lab

OUTDOOR - DESIGN BOOK

“The concrete material transforms light into a cascading gradient of shadows and highlights, blending architectural strength with warmth and softness.”











Material	Structure Concrete
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One-way light
Grot projects warm and uniform light in one direction, providing the perfect balance between functionality and decorative style.



Cast from concrete
A solid cement body gives Grot its distinctive architectural character and enduring presence.



Ideal for pathways and light effects
Grot is the perfect solution to highlight pathways, trails, or gardens.

Saigon

Design by Nahtrang

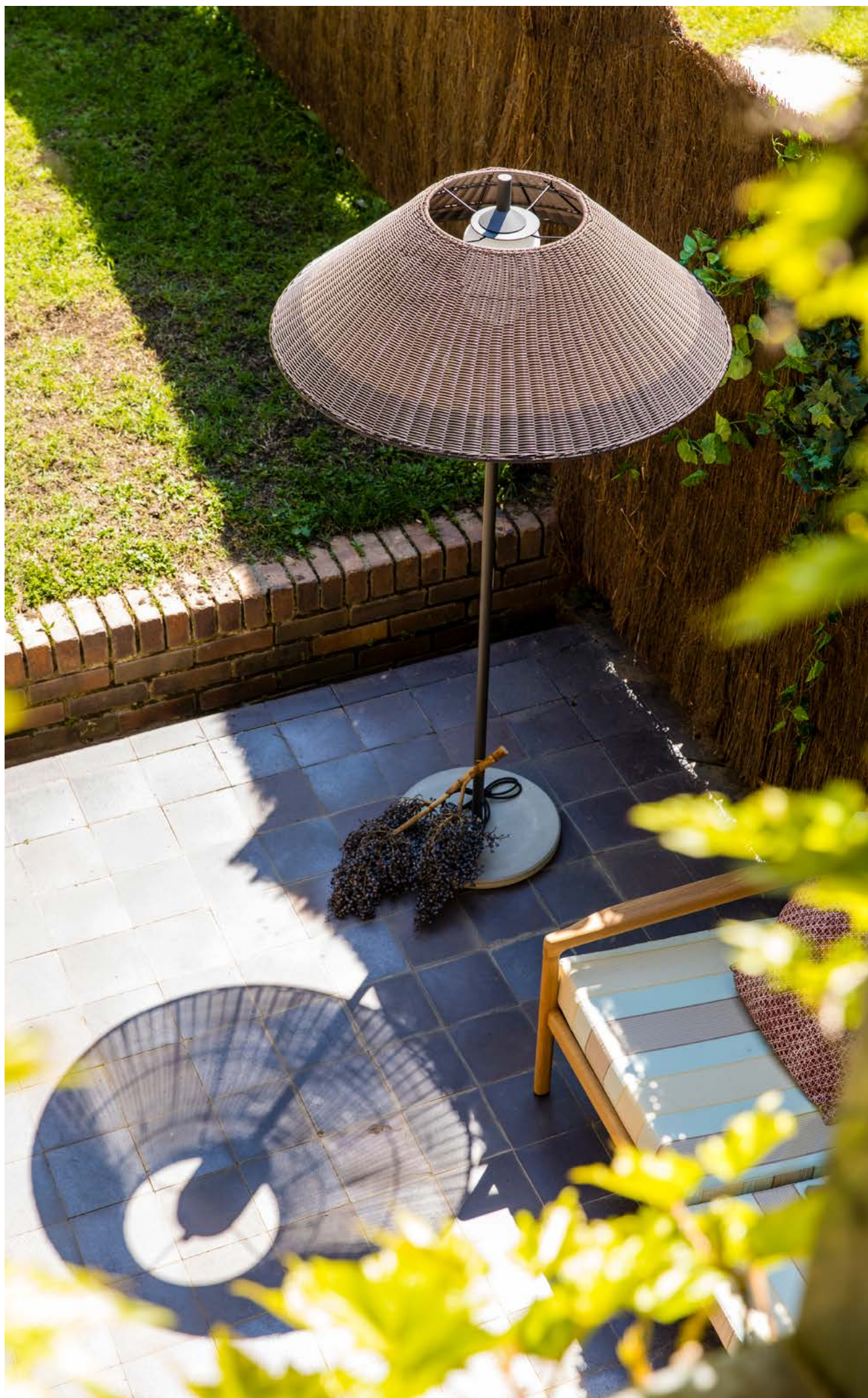
OUTDOOR - DESIGN BOOK

“Simplicity meets pure design, embodying Nahtrang’s timeless passion and dedication.”































Material	Structure Aluminium + Concrete
	Shade PP
	Diffuser PEMD



Woven with light
Light gently escapes through the woven structure, bringing warmth and atmosphere to outdoor spaces.



Made to weather time
Durable UV-resistant materials designed to age beautifully outdoors.



Designed as a family
Pendant, floor and portable versions share the same design language, allowing spaces to flow seamlessly together.

Block

Design by Àlex & Manel Llusca

OUTDOOR - DESIGN BOOK









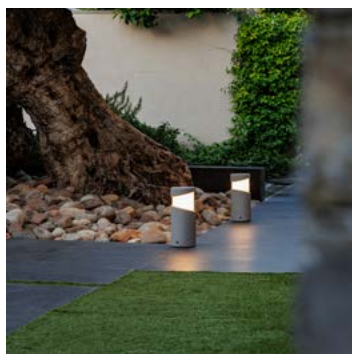
Material	Structure Concrete
	Diffuser Glass



Softly concealed
The opal diffuser is seamlessly integrated within the structure, revealing only a gentle and welcoming glow.



Cast in concrete
A solid concrete body gives Block a timeless architectural presence and exceptional material authenticity.



Designed to belong
Created to blend naturally into gardens, terraces and pathways, becoming part of the landscape itself.

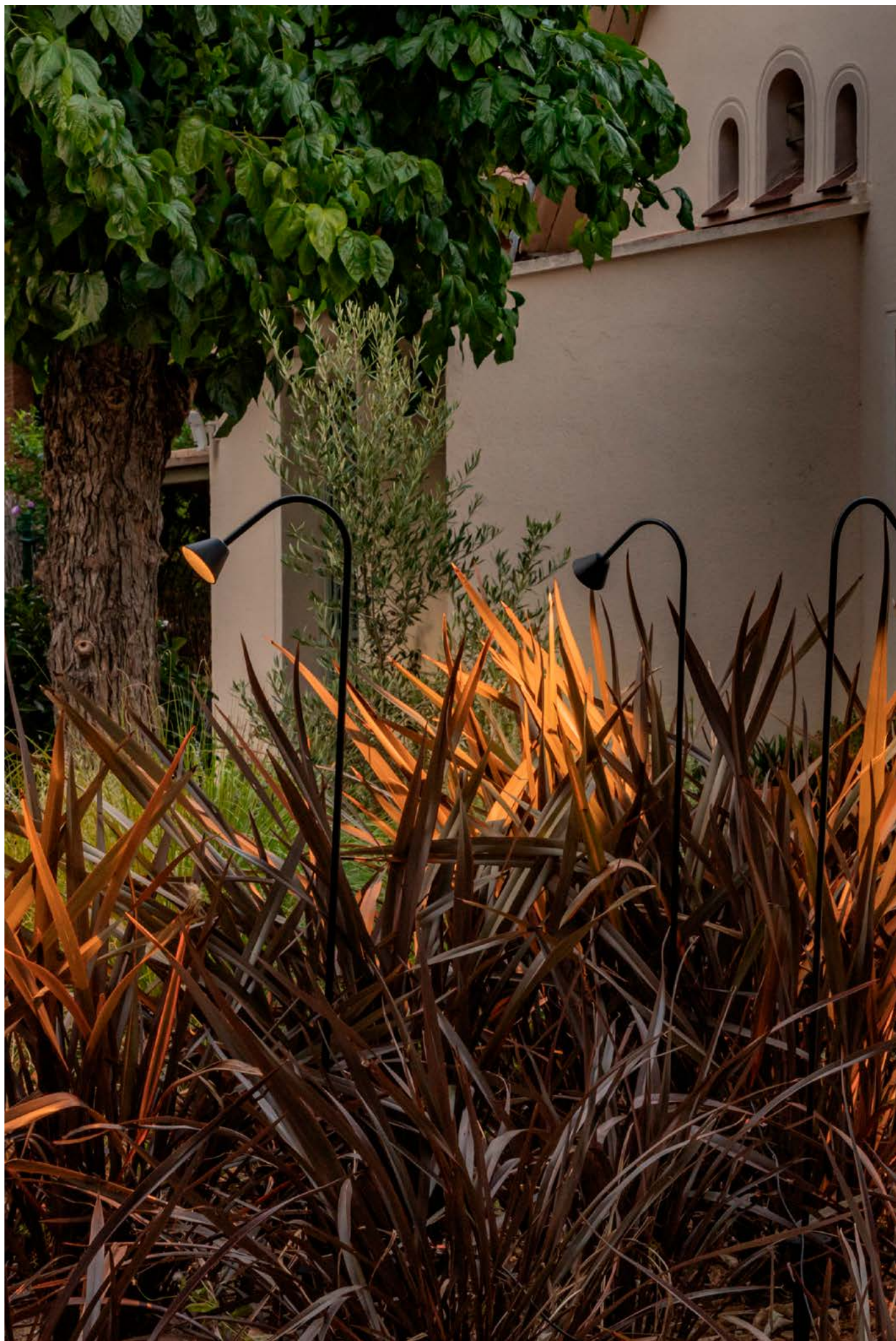
Lily

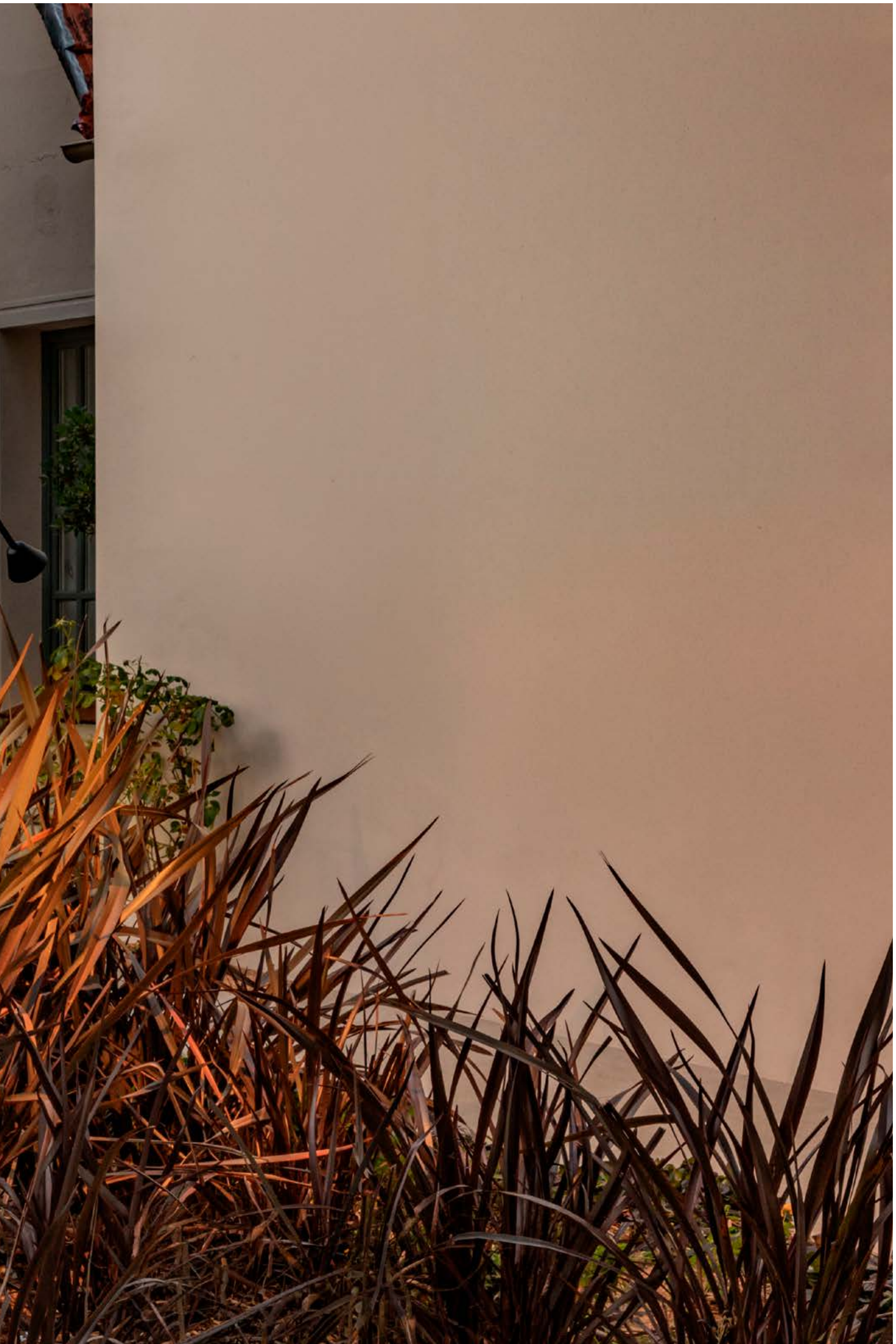
Design by Faro Lab

OUTDOOR - DESIGN BOOK

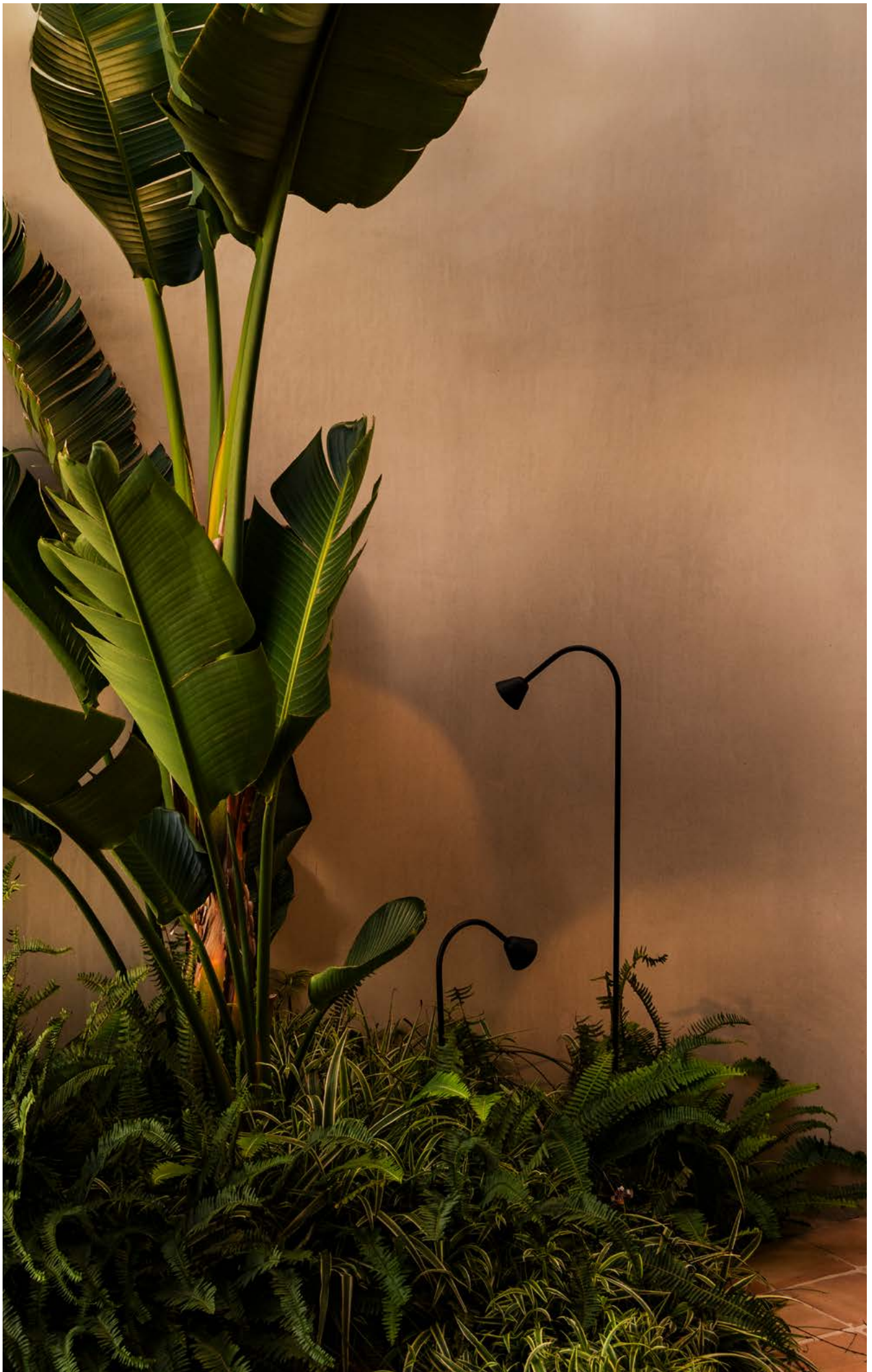
“Lily transforms the garden into a captivating interplay of light and movement, where minimalist architecture gracefully blends with nature, creating a magical atmosphere that enchants both by day and night.”











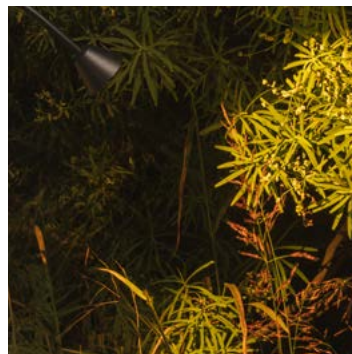




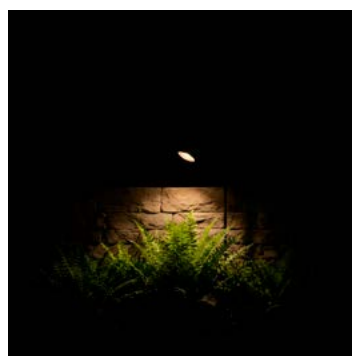
Material	Structure Stainless Steel
	Diffuser Glass



Light above nature
A delicate architectural gesture that elevates light above the landscape.



The art of restraint
Only what needs to be illuminated is revealed.



Invisible by night
The structure disappears, leaving behind only the effect of light.

Brot

Design by Yembarastudio

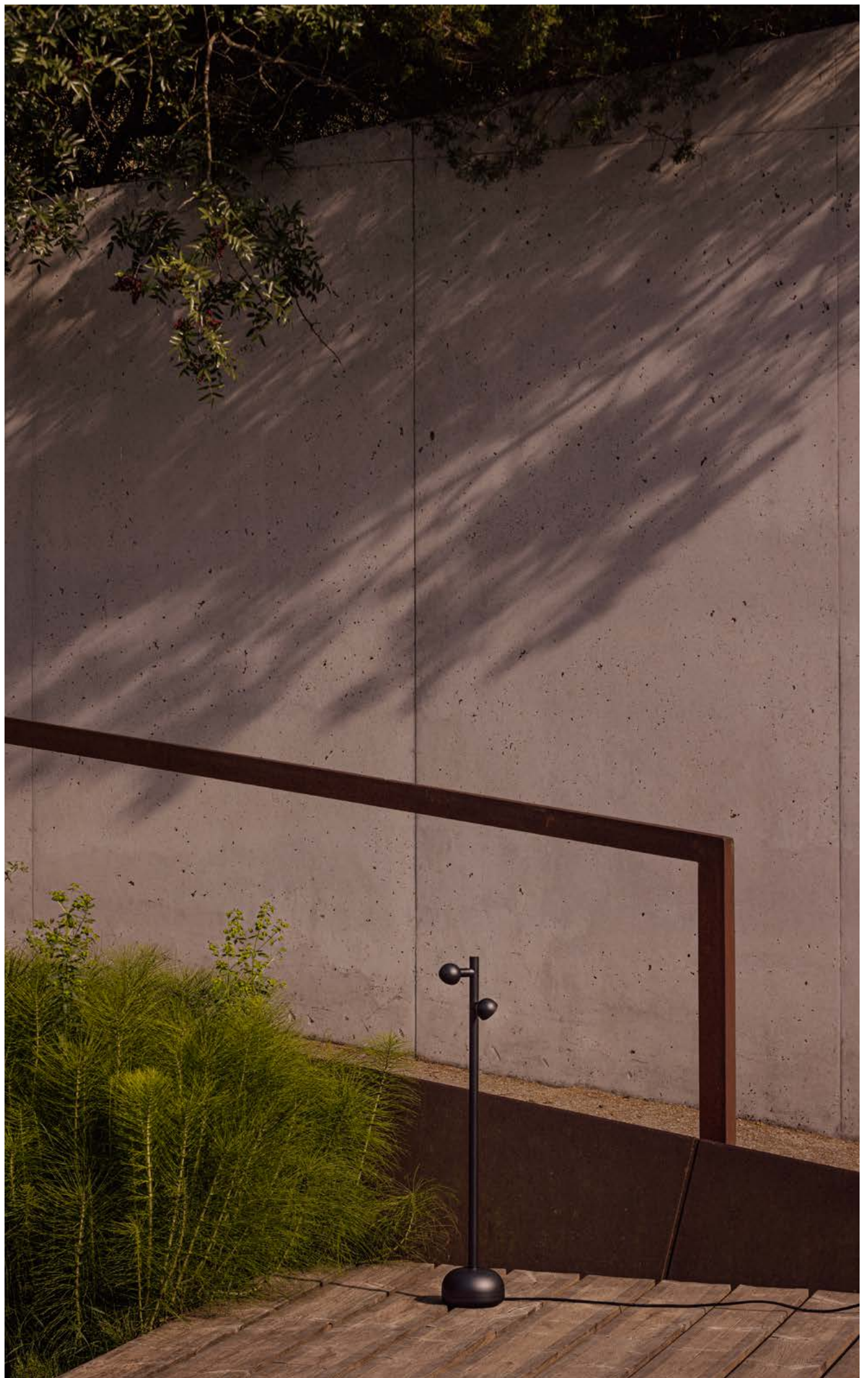
OUTDOOR - DESIGN BOOK

“A fun design collection created by Yembara Studio. With warm light, the design of this beacon is minimalist and architectural. Ideal for illuminating trails and paths in outdoor spaces.”

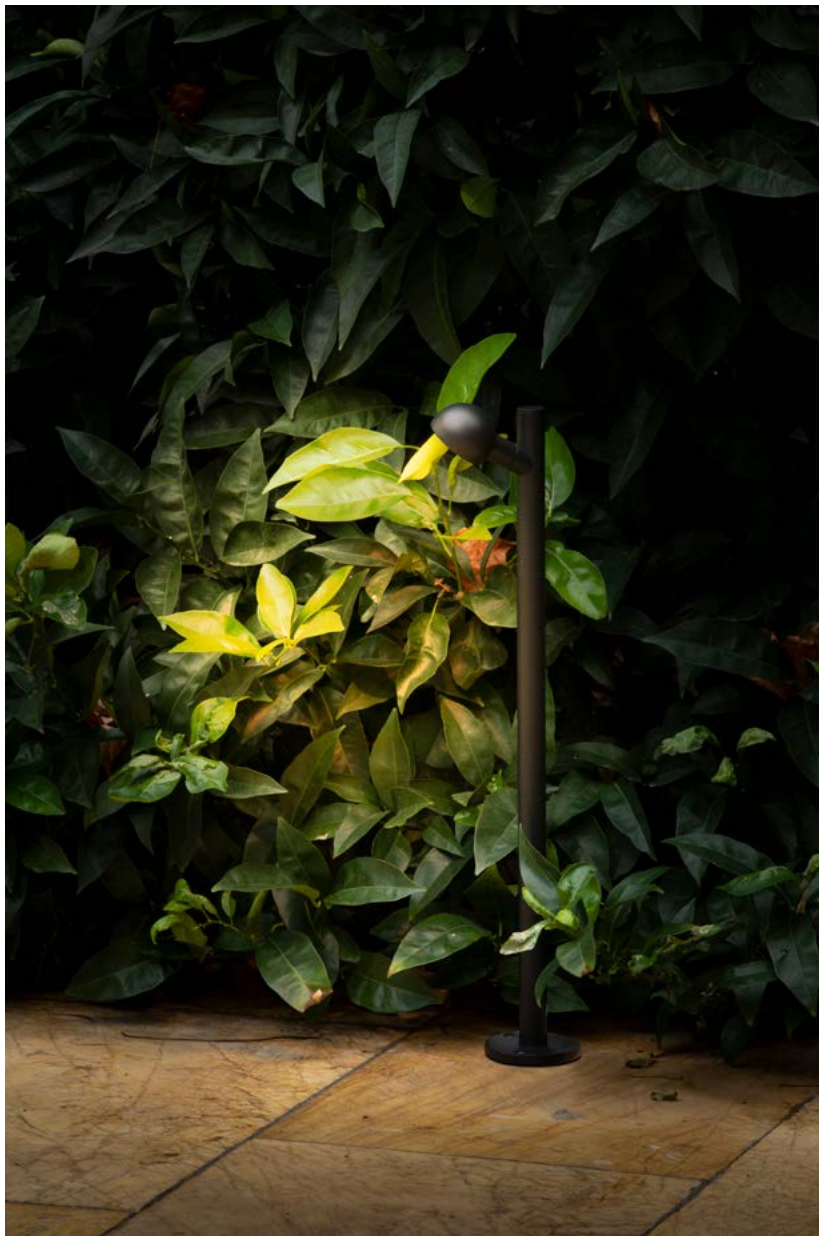


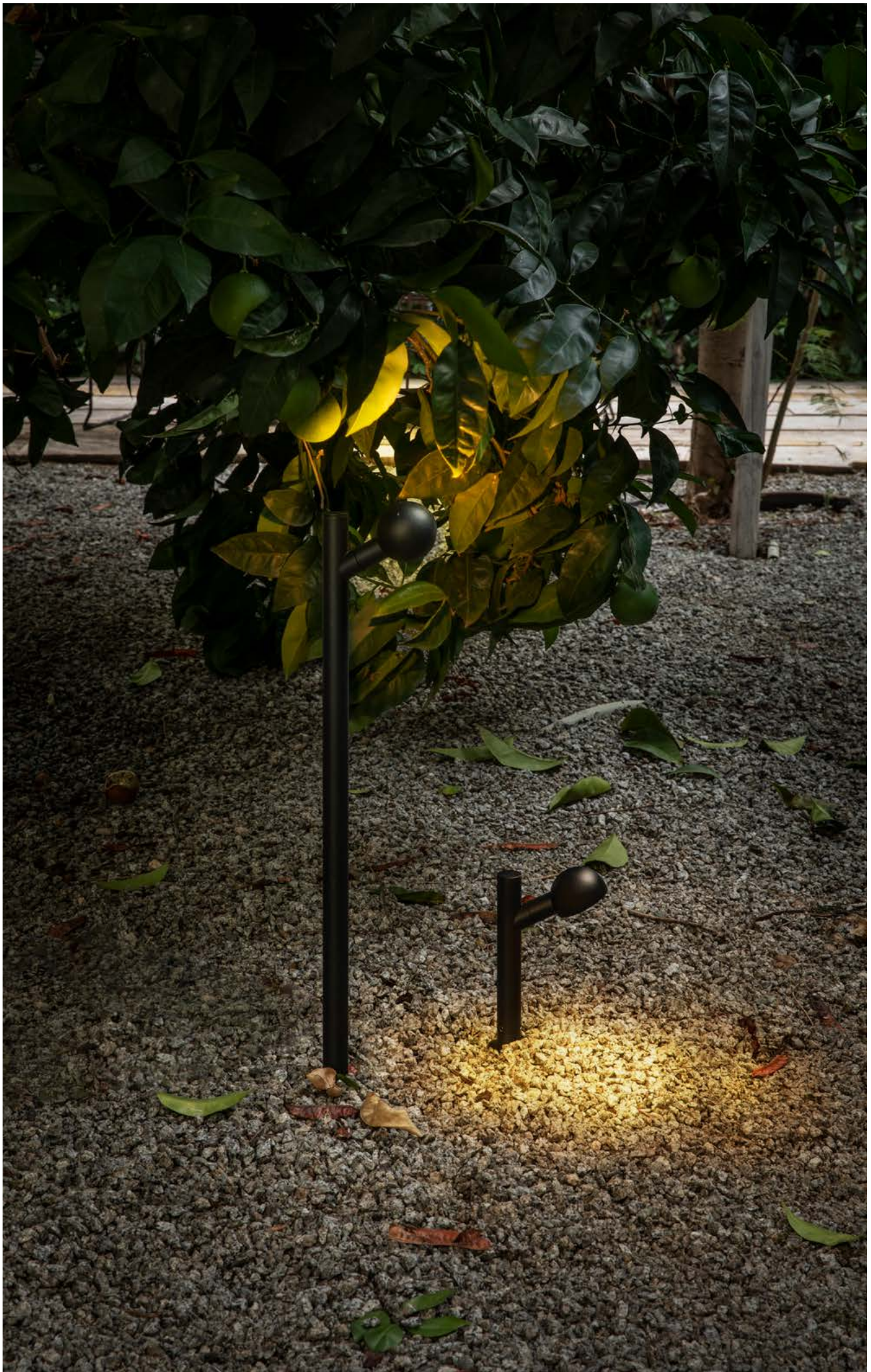
















Material	Structure Aluminium
	Diffuser Glass



Inspired by growth
A slender organic form rises naturally from the ground, echoing the language of plants and stems.



Floating illumination
The ultra-thin structure visually disappears, leaving only the presence of light.



A family for the landscape
Different heights and configurations share the same design language, creating harmony across outdoor projects.

Luma

Design by Faro Lab

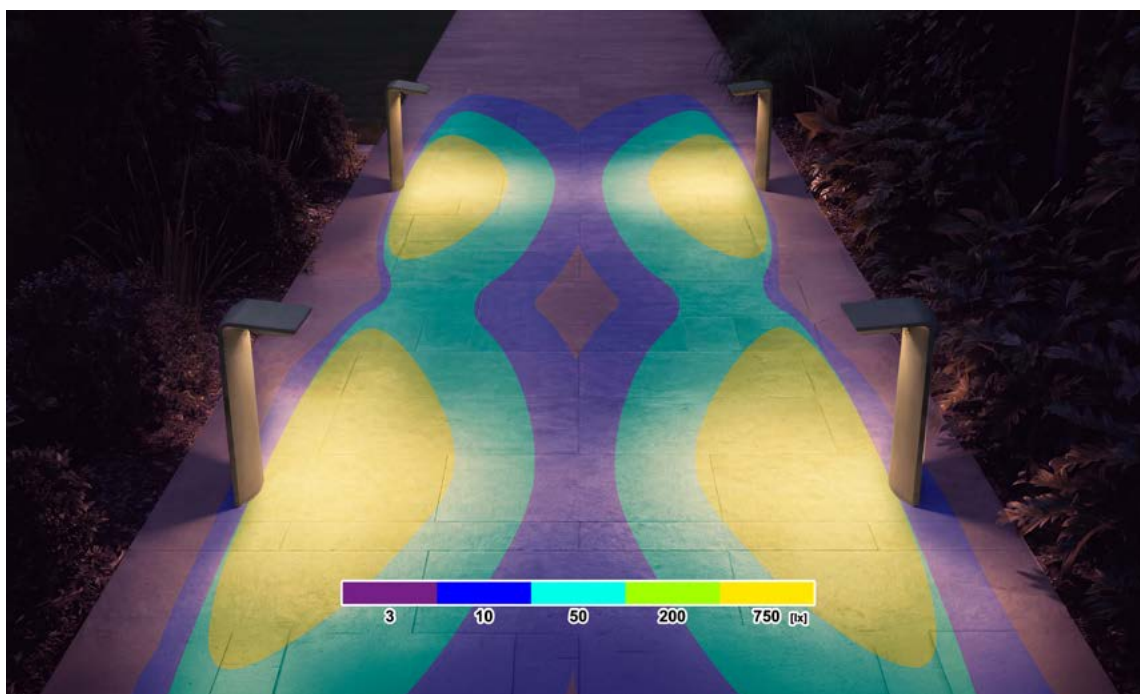
OUTDOOR - DESIGN BOOK

Luma is a sober, architectural and technologically advanced outdoor luminaire. It blends solar and electric power to meet the needs of any lighting project.







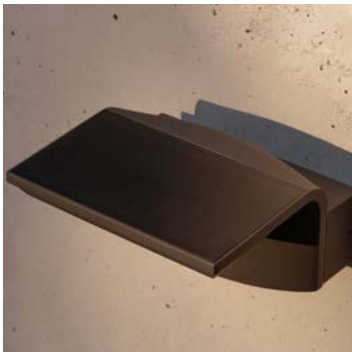








Material	Structure Aluminium
	Diffuser PC



Powered by the sun
A discreet integrated solar panel captures energy throughout the day, reducing consumption and simplifying installation.



Designed for every weather
A carefully angled top prevents water accumulation, helping maintain long-term efficiency and performance.



Light that adapts
An integrated motion sensor adjusts light levels automatically, providing illumination only when and where it is needed.

Toba

Design by Carrasquet

OUTDOOR - DESIGN BOOK

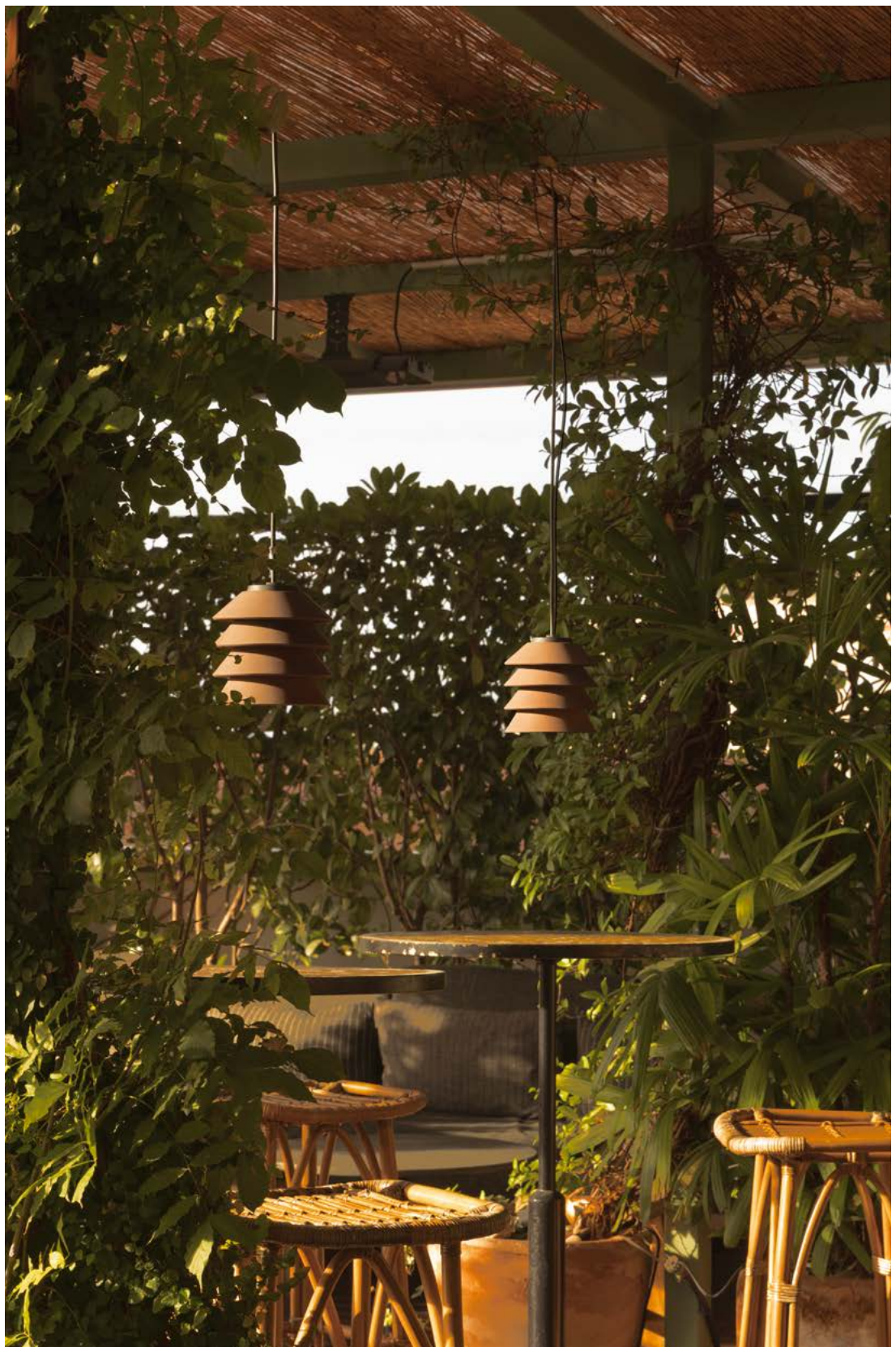
Flexible, warm and resilient, Toba blends naturally into its surroundings. Its gentle glow enhances outdoor living, bringing colour and character to the space.















Material	Structure Silicone
	Diffuser PEMD



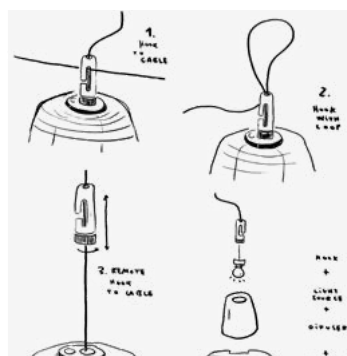
Each shade is made from individual silicone discs



Available in beige, terracotta, dark brown, and a striking combination of all three tones.



Toba runs on 220V and allows multiple units to form garlands at varying heights.



It can be installed with a canopy or hook, bringing movement and creative freedom to outdoor spaces.

Saga

Design by Carrasquet

OUTDOOR - DESIGN BOOK

Saga combines solidity and focused light to create intimate outdoor atmospheres. With its versatile design and timeless appeal, it brings elegance and presence to any exterior space.















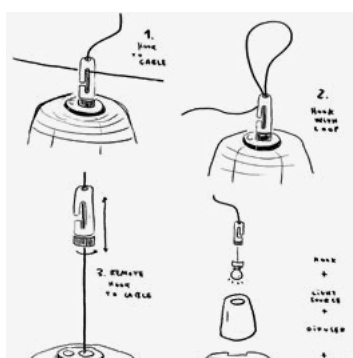
Material	Structure Aluminium
	Diffuser PEMD



Available in beige, rust brown, dark brown and orange.



Operating on 220V, Saga creates hanging garlands at different heights.



Whether installed with a hook or canopy, it adds flexibility and dynamism to outdoor spaces.

Narita

Design by Carrasquet

OUTDOOR - DESIGN BOOK

Narita captures the decorative spirit of Nara in a lighter, more refined form—perfect for creating dynamic outdoor compositions.







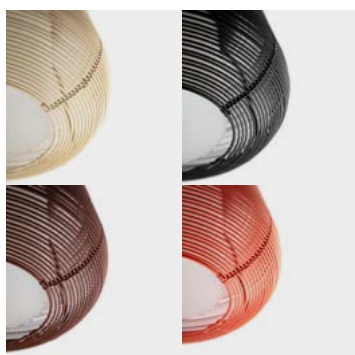
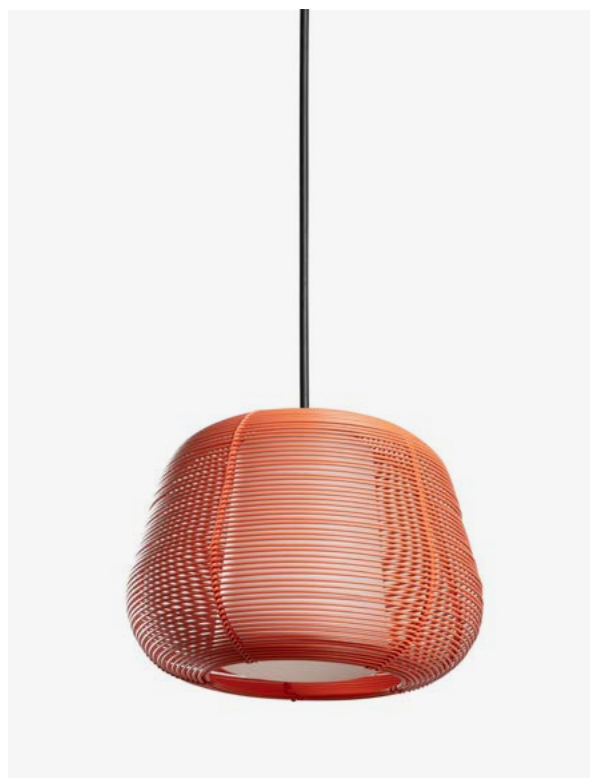








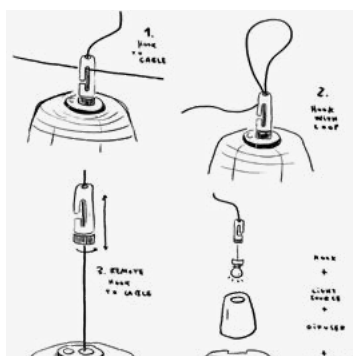
Material	Structure PVC
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Available in beige, rust brown, dark brown and orange.



Narita can be installed individually or connected in a garland system.



Marine

Design by Faro Lab

OUTDOOR - DESIGN BOOK

Marine combines clean, refined lines with the warmth of natural-inspired finishes — bringing effortless comfort to contemporary outdoor spaces.











Material	Structure Steel
	Diffuser Glass
	Blades ABS



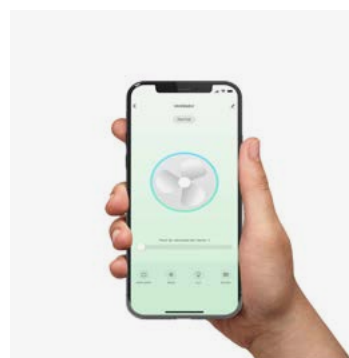
Inspired by nature.
Wood-look ABS blades combine durability with warmth.



Quiet efficiency
DC motor performance with lower energy use.



Made to adapt
Designed for flat and sloped ceilings.



Control your way
Remote, wall or smart control options.

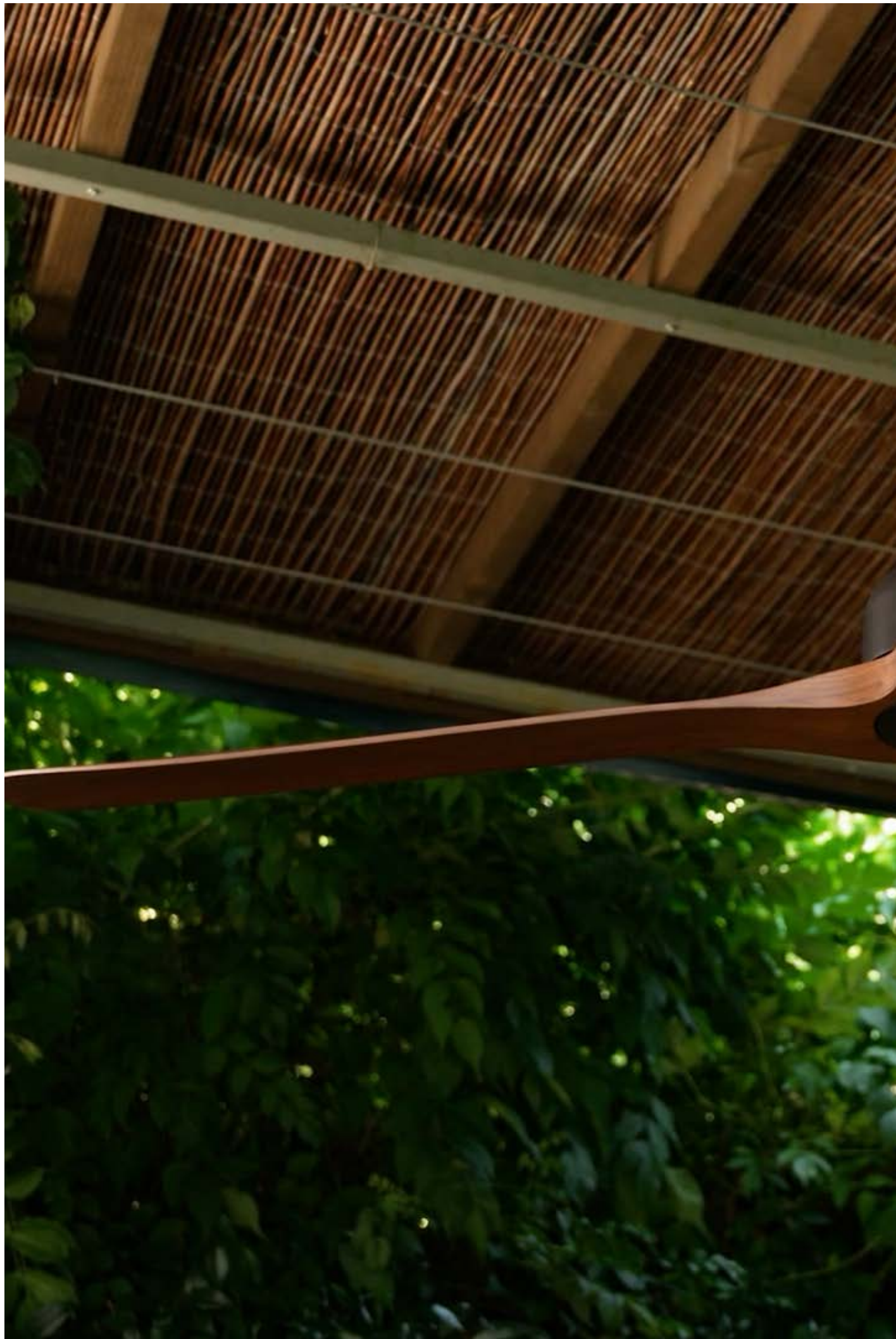
Outwood

Design by Faro Lab

OUTDOOR - DESIGN BOOK

Outwood brings a natural presence to outdoor living, combining generous proportions and flowing lines in a design made for open, relaxed spaces.



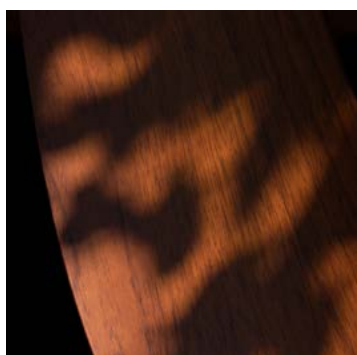




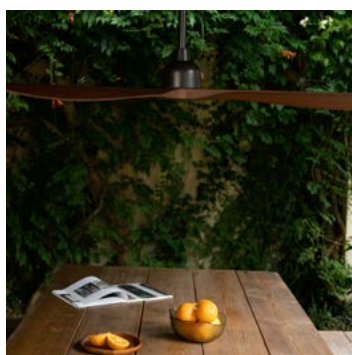




Material	Structure Steel
	Diffuser Glass
	Blades ABS



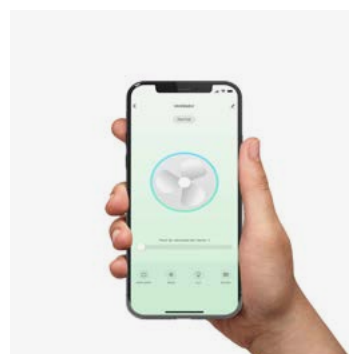
Natural by design
Wood-look ABS blades bring warmth outdoors.



Comfort on a larger scale
150 cm span for generous outdoor spaces.



Light when you need it
Optional glass diffuser light kit.



Control your comfort
Smart, remote and wall control options.

Palma

Design by Faro Lab

OUTDOOR - DESIGN BOOK

Inspired by the organic shape of palm leaves, Palma brings movement and character to outdoor spaces — a design where nature and comfort come together.











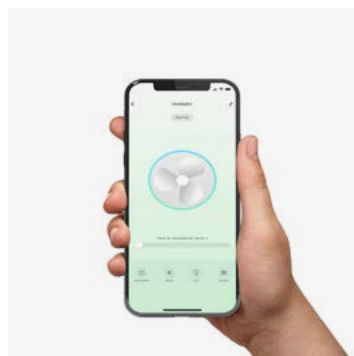
Material	Structure Steel
	Diffuser Glass
	Blades ABS



Nature in motion
Palm-leaf inspired blades bring an organic character outdoor



Light, beautifully integrated
Optional glass diffuser for soft, ambient light.



Connected comfort
Smart, remote and architectural control options.

Data

Nara

Portable



Nara Fixed S

72102-155  **Structure** Beige
 72102-156  **Structure** Matt Black
 72102-157  **Structure** Rust Brown

1 E27 LED A60 max. 12W

 IP65 | IK
 cable 2.5mm

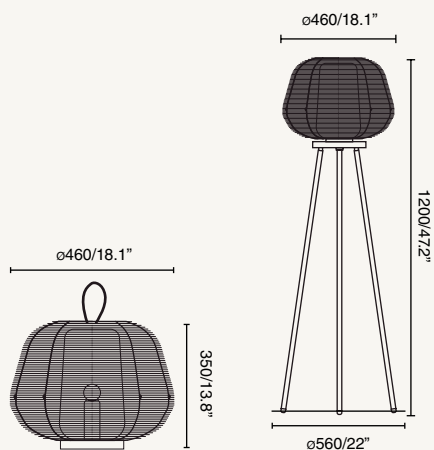


Nara Floor

72103-155  **Structure** Beige
 72103-156  **Structure** Matt Black
 72103-157  **Structure** Rust Brown

1 E27 LED A60 max. 12W

 IP65 | IK
 cable 2.5mm



Nara Suspended



Nara fixed S

72109-155  **Structure** Beige
 72109-156  **Structure** Black
 72109-157  **Structure** Rust Brown
 1 E27 LED A60 max. 12W

 IP65 | IK



Nara fixed M

72110-155  **Structure** Beige
 72110-156  **Structure** Black
 72110-157  **Structure** Rust Brown
 1 E27 LED A60 max. 12W

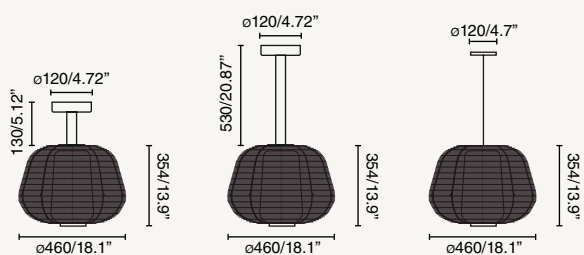
 IP65 | IK



Nara Pendant

72104-155  **Structure** Beige
 72104-156  **Structure** Matt Black
 72104-157  **Structure** Rust Brown
 1 E27 LED A60 max. 12W

 IP65 | IK
 cable 1.2mm



Muna

Portable



Muna

72150  **Structure** White

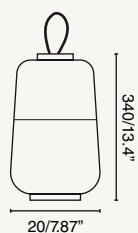
72151  **Structure** White + Orange

1 E27 LED A60 max. 12W



IP54 | IK

cable 5mm



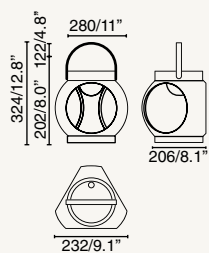
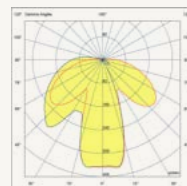


Candela

70790

● **Structure** Terracotta

3W SMD LED CRI $\geq$ 80
172lm 3000K
◇ 5VDC/50/60Hz
IP66 | IK



Akane Floor



Akane

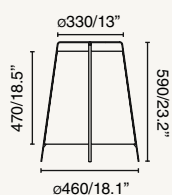
71262 ● **Shade Green**

71263 ● **Shade Beige**

E27 LED G125 max. 12W



IP44 | IK
cable 5mm



Cadaques Floor

incl.



Cadaques

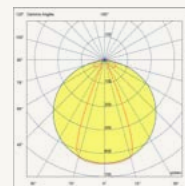
71242

● Shade Beige

71243

● Shade Blue

18W SMD LED CRI>80
286lm 2700K
□ 100V-240V/50/60Hz
IP44 | IK
cable 3mm

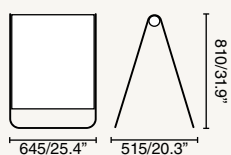


Accessories

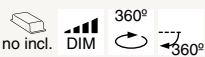
Cadaques 2.5m Cable Accessory

71244

cable 2.5mm



Clap
Projector



		Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Beam Angle
75702-221	●	6W	383lm	COB LED	2700K	24VDC	15°
75702-222	●	6W	419lm	COB LED	2700K	24VDC	24°
75702-223	●	6W	383lm	COB LED	2700K	24VDC	38°
75702-231	●	6W	496lm	COB LED	3000K	24VDC	15°
75702-232	●	6W	569lm	COB LED	3000K	24VDC	24°
75702-233	●	6W	524lm	COB LED	3000K	24VDC	38°
75702-321	●	6W	481lm	COB LED	2700K	24VDC	15°
75702-322	●	6W	552lm	COB LED	2700K	24VDC	24°
75702-323	●	6W	508lm	COB LED	2700K	24VDC	38°
75702-331	●	6W	496lm	COB LED	3000K	24VDC	15°
75702-332	●	6W	570lm	COB LED	3000K	24VDC	24°
75702-333	●	6W	524lm	COB LED	3000K	24VDC	38°
75702-421	●	6W	383lm	COB LED	2700K	24VDC	15°
75702-422	●	6W	419lm	COB LED	2700K	24VDC	24°
75702-423	●	6W	383lm	COB LED	2700K	24VDC	38°
75702-431	●	6W	496lm	COB LED	3000K	24VDC	15°
75702-432	●	6W	569lm	COB LED	3000K	24VDC	24°
75702-433	●	6W	524lm	COB LED	3000K	24VDC	38°

◆
IP65
cable 2mm

24Vdc power supplies IP67

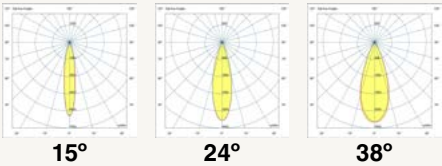
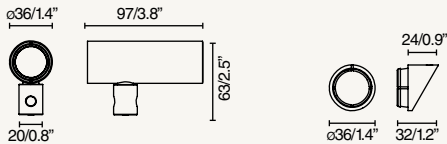
ON/OFF	ON/OFF
98324026	98324099
24W	100W
1-15 units	1-15 units

Accessories

Clap Visor Accessory



- 75714-2 ● Structure Black
75714-4 ● Structure Rust Brown



Clap Bollard



Clap 512 Beacon Accessory

75704-2 ● Structure Black

⊕ 24VDC/50/60Hz



S Clap Shade Accessory

75707-2 ● Structure Black
 ☼ Shade White & Black



Clap 1266 Beacon Accessory

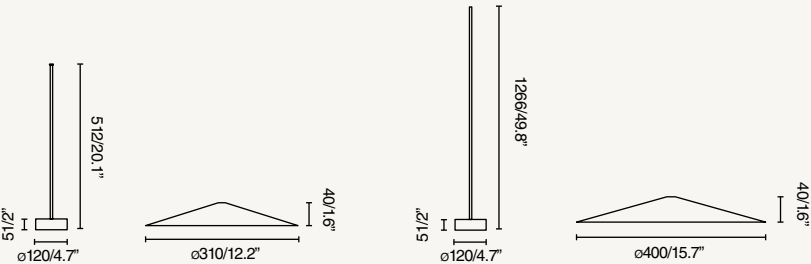
75705-2 ● Structure Black

⊕ 24VDC/50/60Hz



Clap L Shade Accessory

75706-2 ● Structure Black
 ☼ Shade White & Black



Clap
Spike



Clap 630 Spike Accessory

- 75708-4  **Structure** Rust Brown
- 75708-2  **Structure** Black



S Clap Shade Accessory

- 75707-2  **Structure** Black
 **Shade** White & Black
- 75707-4  **Structure** Rust Brown



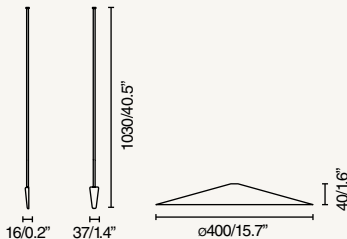
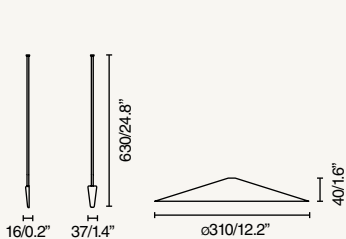
Clap 1030 Spike Accessory

- 75709-2  **Structure** Black
- 75709-4  **Structure** Rust Brown



Clap L Shade Accessory

- 75706-2  **Structure** Black
 **Shade** White & Black
- 75706-4  **Structure** Rust Brown



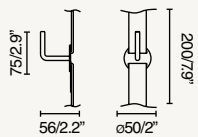
Clap Tree fixing



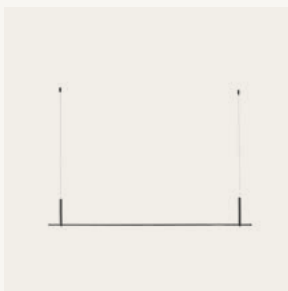
Clap Tree Accessory

75703-2

● Structure Black



Clap Suspended



Clap Pendant Accessory

75711-2 ● **Structure** Black

75711-1 ● **Structure** White



Clap Base/Canopy Accessory

75713-2 ● **Structure** Black

75713-1 ● **Structure** White

18W CRI

⊕ 24VDC/50/60Hz

IP65 | IK

Clap
Surface



Clap Projector Surface Accessory

- 75710-2 ● Structure Black
75710-1 ● Structure White

⊕ 24VDC/50/60Hz
IP65



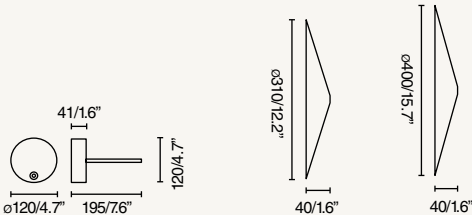
S Clap Shade Accessory

- 75707-2 ● Structure Black
 ● Shade White & Black



Clap L Shade Accessory

- 75706-2 ● Structure Black
 ● Shade White & Black

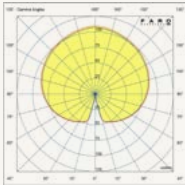




Cuca 500 Beacon

75584 ● Structure Black

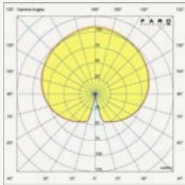
3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK05
cable 0.5mm



Cuca 1000 Beacon

75588 ● Structure Black

3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm



24Vdc power supplies IP67

ON/OFF

98324031
30W
1-10 units

ON/OFF

98324099
100W
1-30 units

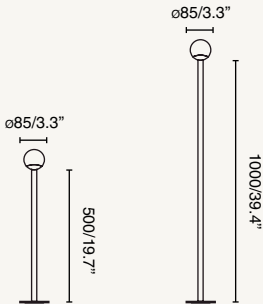
DALI

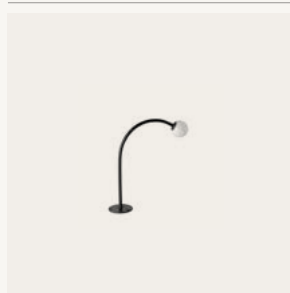
98324101
30W
1-30 units

24Vdc power supplies IP20

CASAMBI

98324599
120W
1-30 units

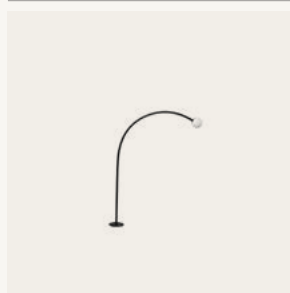
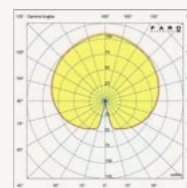




Cuca 300 24V

75580 ● Structure Black

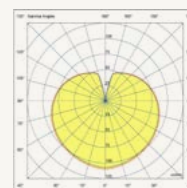
3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm



Cuca 650 24V

75558 ● Structure Black

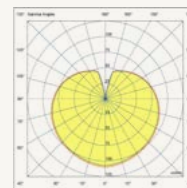
3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm



Cuca 1193 24V

75559 ● Structure Black

3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm

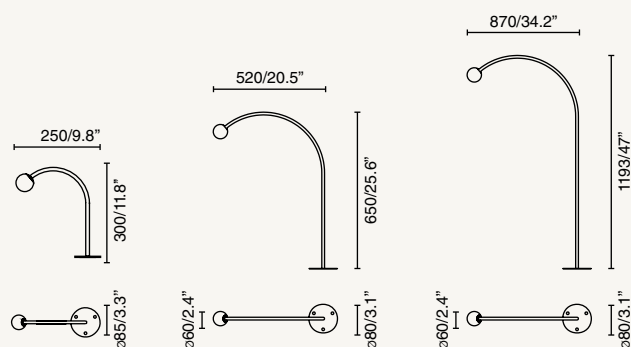


24Vdc power supplies IP67

ON/OFF	ON/OFF	DALI
98324031	98324099	98324101
30W	100W	30W
1-10 units	1-30 units	1-30 units

24Vdc power supplies IP20

CASAMBI
98324599
120W
1-30 units



Cuca Spike

incl.



Cuca 500 Spike

75585

◇ 24VDC

75586

□ 220V-240V/50/60Hz

3W COB LED CRI>90

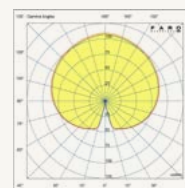
154lm 2700K

IP65 | IK06

cable 0.5mm

● Structure Black

● Structure Black



Cuca 1000 Spike

75589

◇ 24VDC

75590

□ 220V-240V/50/60Hz

3W COB LED CRI>90

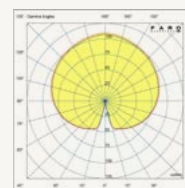
154lm 2700K

IP65 | IK06

cable 0.5mm

● Structure Black

● Structure Black



24Vdc power supplies IP67

ON/OFF

98324031

30W

1-10 units

ON/OFF

98324099

100W

1-30 units

DALI

98324101

30W

1-30 units

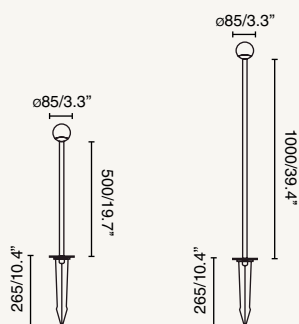
24Vdc power supplies IP20

CASAMBI

98324599

120W

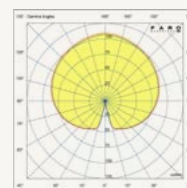
1-30 units





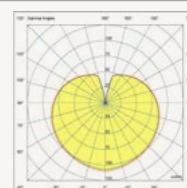
Cuca 300 24V

75581 ● Structure Black
 ◆ 24VDC
75583 ● Structure Black
 □ 220V-240V/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



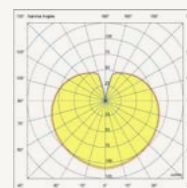
Cuca 650 24V

75561 ● Structure Black
 ◆ 24VDC
75565 ● Structure Black
 □ 220V-240V/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



Cuca 1193 24V

75562 ● Structure Black
 ◆ 24VDC
75566 ● Structure Black
 □ 220V-240V/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



24Vdc power supplies IP67

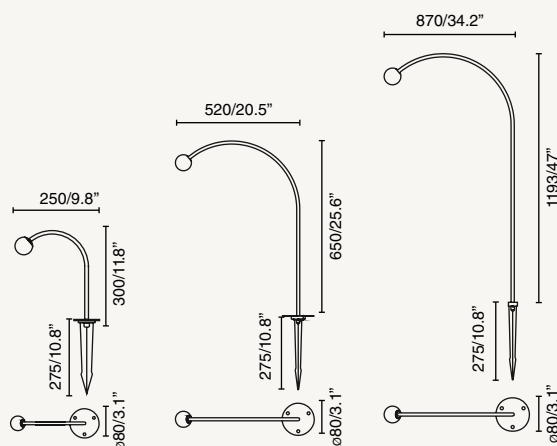
ON/OFF
98324031
 30W
 1-10 units

ON/OFF
98324099
 100W
 1-30 units

DALI
98324101
 30W
 1-30 units

24Vdc power supplies IP20

CASAMBI
98324599
 120W
 1-30 units



Gaia Beacon

incl. **IP68 CONNECTOR**



Gaia

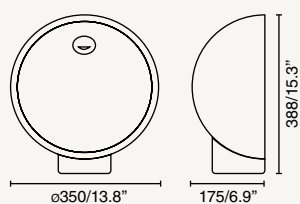
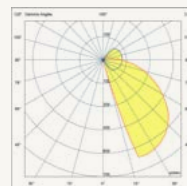
75563

● **Structure** Grey

75564

● **Structure** Beige

6W SMD LED CRI>80
214lm 2700K
□ 220V-240V/50/60Hz
IP55 | IK06



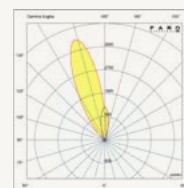


Iglu

75650

● Structure Grey

3W LED MODULE CRI>80
214,7lm 3000K
□ 220V-240V/50/60Hz
IP65 | IK04



Rush 250
Bollard

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

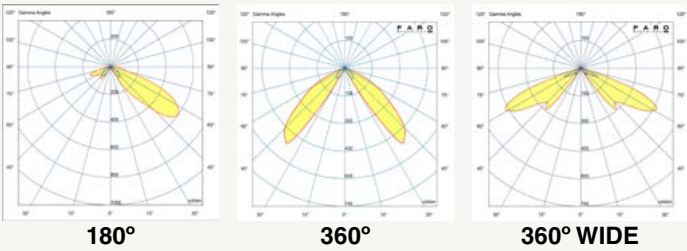
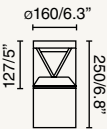
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
750000	14W	868lm	COB LED	2700K	100V-240V/50/60Hz	360°
750000C	14W	868lm	COB LED	2700K	220V-240V/50/60Hz	360°
750000D	14W	868lm	COB LED	2700K	220V-240V/50/60Hz	360°
750001	14W	1016lm	COB LED	2700K	100V-240V/50/60Hz	360 WIDE°
750001C	14W	1016lm	COB LED	2700K	220V-240V/50/60Hz	360 WIDE°
750001D	14W	1016lm	COB LED	2700K	220V-240V/50/60Hz	360 WIDE°
750002	14W	961lm	COB LED	2700K	100V-240V/50/60Hz	180°
750002C	14W	961lm	COB LED	2700K	220V-240V/50/60Hz	180°
750002D	14W	961lm	COB LED	2700K	220V-240V/50/60Hz	180°
750010	14W	895lm	COB LED	3000K	100V-240V/50/60Hz	360°
750010C	14W	895lm	COB LED	3000K	220V-240V/50/60Hz	360°
750010D	14W	895lm	COB LED	3000K	220V-240V/50/60Hz	360°
750011	14W	1191lm	COB LED	3000K	100V-240V/50/60Hz	360 WIDE°
750011C	14W	1047lm	COB LED	3000K	220V-240V/50/60Hz	360 WIDE°
750011D	14W	1047lm	COB LED	3000K	220V-240V/50/60Hz	360 WIDE°
750012	14W	1004lm	COB LED	3000K	100V-240V/50/60Hz	180°
750012C	14W	991lm	COB LED	3000K	220V-240V/50/60Hz	180°
750012D	14W	991lm	COB LED	3000K	220V-240V/50/60Hz	180°
750020	14W	922lm	COB LED	4000K	100V-240V/50/60Hz	360°
750020C	14W	922lm	COB LED	4000K	220V-240V/50/60Hz	360°
750020D	14W	922lm	COB LED	4000K	220V-240V/50/60Hz	360°
750021	14W	1078lm	COB LED	4000K	100V-240V/50/60Hz	360 WIDE°
750021C	14W	1078lm	COB LED	4000K	220V-240V/50/60Hz	360 WIDE°
750021D	14W	1078lm	COB LED	4000K	220V-240V/50/60Hz	360 WIDE°
750022	14W	1021lm	COB LED	4000K	100V-240V/50/60Hz	180°
750022C	14W	1021lm	COB LED	4000K	220V-240V/50/60Hz	180°
750022D	14W	1021lm	COB LED	4000K	220V-240V/50/60Hz	180°

⊕ IP65 | IK10



Rush 800 Beacon

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

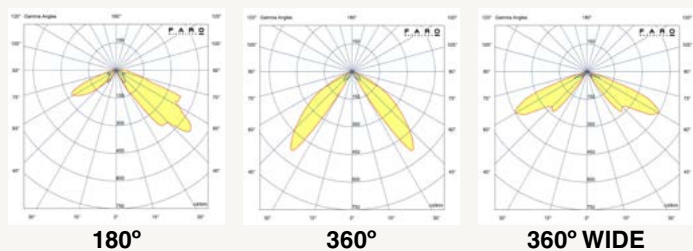
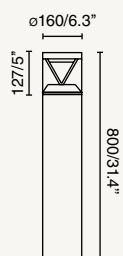
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
750100	20W	1185lm	COB LED	2700K	100V-240V/50/60Hz	360°
750100C	20W	1185lm	COB LED	2700K	220V-240V/50/60Hz	360°
750100D	20W	1185lm	COB LED	2700K	220V-240V/50/60Hz	360°
750101	20W	1476lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
750101C	20W	1476lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
750101D	20W	1476lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
750102	20W	1343lm	COB LED	2700K	100V-240V/50/60Hz	180°
750102C	20W	1343lm	COB LED	2700K	220V-240V/50/60Hz	180°
750102D	20W	1343lm	COB LED	2700K	220V-240V/50/60Hz	180°
750110	20W	1222lm	COB LED	3000K	100V-240V/50/60Hz	360°
750110C	20W	1222lm	COB LED	3000K	220V-240V/50/60Hz	360°
750110D	20W	1222lm	COB LED	3000K	220V-240V/50/60Hz	360°
750111	20W	1647lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
750111C	20W	1522lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
750111D	20W	1522lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
750112	20W	1422lm	COB LED	3000K	100V-240V/50/60Hz	180°
750112C	20W	1385lm	COB LED	3000K	220V-240V/50/60Hz	180°
750112D	20W	1385lm	COB LED	3000K	220V-240V/50/60Hz	180°
750120	20W	1259lm	COB LED	4000K	100V-240V/50/60Hz	360°
750120C	20W	1259lm	COB LED	4000K	220V-240V/50/60Hz	360°
750120D	20W	1259lm	COB LED	4000K	220V-240V/50/60Hz	360°
750121	20W	1568lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
750121C	20W	1568lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
750121D	20W	1568lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
750122	20W	1427lm	COB LED	4000K	100V-240V/50/60Hz	180°
750122C	20W	1427lm	COB LED	4000K	220V-240V/50/60Hz	180°
750122D	20W	1427lm	COB LED	4000K	220V-240V/50/60Hz	180°

⊕ IP65 | IK10



Rush 3100 Pole

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

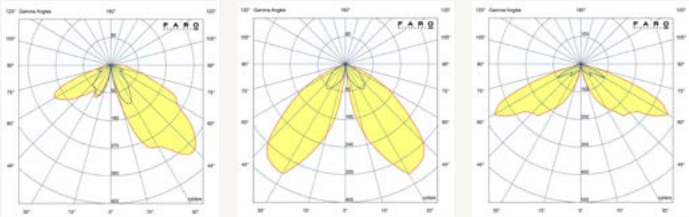
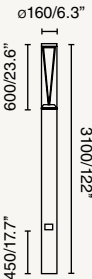
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
750200	38W	3738lm	COB LED	2700K	100V-240V/50/60Hz	360°
750200C	38W	3738lm	COB LED	2700K	220V-240V/50/60Hz	360°
750200D	38W	3738lm	COB LED	2700K	220V-240V/50/60Hz	360°
750201	38W	3748lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE
750201C	38W	3748lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE
750201D	38W	3748lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE
750202	38W	3664lm	COB LED	2700K	100V-240V/50/60Hz	180°
750202C	38W	3664lm	COB LED	2700K	220V-240V/50/60Hz	180°
750202D	38W	3664lm	COB LED	2700K	220V-240V/50/60Hz	180°
750210	38W	3500lm	COB LED	3000K	100V-240V/50/60Hz	360°
750210C	38W	3854lm	COB LED	3000K	220V-240V/50/60Hz	360°
750210D	38W	3854lm	COB LED	3000K	220V-240V/50/60Hz	360°
750211	38W	4022lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE
750211C	38W	3864lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE
750211D	38W	3864lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE
750212	38W	3579lm	COB LED	3000K	100V-240V/50/60Hz	180°
750212C	38W	3777lm	COB LED	3000K	220V-240V/50/60Hz	180°
750212D	38W	3777lm	COB LED	3000K	220V-240V/50/60Hz	180°
750220	38W	3970lm	COB LED	4000K	100V-240V/50/60Hz	360°
750220C	38W	3970lm	COB LED	4000K	220V-240V/50/60Hz	360°
750220D	38W	3970lm	COB LED	4000K	220V-240V/50/60Hz	360°
750221	38W	3980lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE
750221C	38W	3980lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE
750221D	38W	3980lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE
750222	38W	3890lm	COB LED	4000K	100V-240V/50/60Hz	180°
750222C	38W	3890lm	COB LED	4000K	220V-240V/50/60Hz	180°
750222D	38W	3890lm	COB LED	4000K	220V-240V/50/60Hz	180°

IP65 | IK10



180°

360°

360° WIDE

Rush 3700 Pole

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

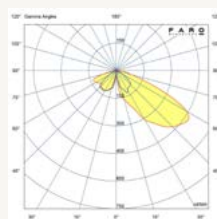
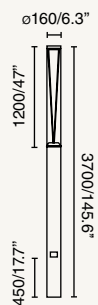
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional

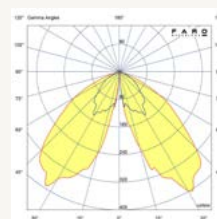


	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
750300	38W	3943lm	COB LED	2700K	100V-240V/50/60Hz	360°
750300C	38W	3943lm	COB LED	2700K	220V-240V/50/60Hz	360°
750300D	38W	3943lm	COB LED	2700K	220V-240V/50/60Hz	360°
750301	38W	3997lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
750301C	38W	3997lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
750301D	38W	3997lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
750302	38W	3726lm	COB LED	2700K	100V-240V/50/60Hz	180°
750302C	38W	3726lm	COB LED	2700K	220V-240V/50/60Hz	180°
750302D	38W	3726lm	COB LED	2700K	220V-240V/50/60Hz	180°
750310	38W	3893lm	COB LED	3000K	100V-240V/50/60Hz	360°
750310C	38W	4065lm	COB LED	3000K	220V-240V/50/60Hz	360°
750310D	38W	4065lm	COB LED	3000K	220V-240V/50/60Hz	360°
750311	38W	4258lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
750311C	38W	4121lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
750311D	38W	4121lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
750312	38W	3724lm	COB LED	3000K	100V-240V/50/60Hz	180°
750312C	38W	3841lm	COB LED	3000K	220V-240V/50/60Hz	180°
750312D	38W	3841lm	COB LED	3000K	220V-240V/50/60Hz	180°
750320	38W	4187lm	COB LED	4000K	100V-240V/50/60Hz	360°
750320C	38W	4187lm	COB LED	4000K	220V-240V/50/60Hz	360°
750320D	38W	4187lm	COB LED	4000K	220V-240V/50/60Hz	360°
750321	38W	4245lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
750321C	38W	4245lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
750321D	38W	4245lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
750322	38W	3956lm	COB LED	4000K	100V-240V/50/60Hz	180°
750322C	38W	3956lm	COB LED	4000K	220V-240V/50/60Hz	180°
750322D	38W	3956lm	COB LED	4000K	220V-240V/50/60Hz	180°

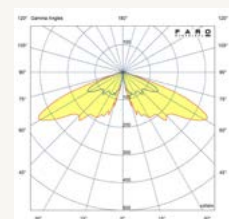
⊕ IP65 | IK10



180°



360°



360° WIDE

Screen 250 Post

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

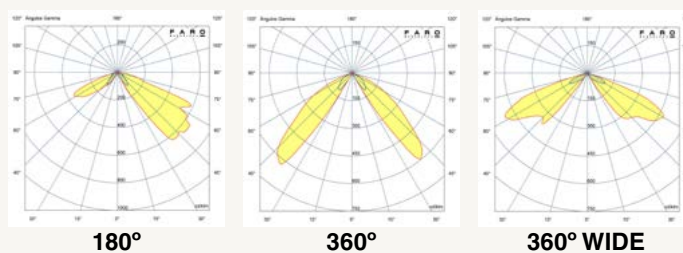
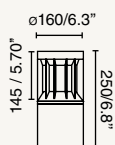
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
751000	14W	623lm	COB LED	2700K	100V-240V/50/60Hz	360°
751000C	14W	623lm	COB LED	2700K	220V-240V/50/60Hz	360°
751000D	14W	623lm	COB LED	2700K	220V-240V/50/60Hz	360°
751001	14W	778lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
751001C	14W	778lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751001D	14W	778lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751002	14W	601lm	COB LED	2700K	100V-240V/50/60Hz	180°
751002C	14W	601lm	COB LED	2700K	220V-240V/50/60Hz	180°
751002D	14W	601lm	COB LED	2700K	220V-240V/50/60Hz	180°
751010	14W	533lm	COB LED	3000K	100V-240V/50/60Hz	360°
751010C	14W	642lm	COB LED	3000K	220V-240V/50/60Hz	360°
751010D	14W	642lm	COB LED	3000K	220V-240V/50/60Hz	360°
751011	14W	1243lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
751011C	14W	802lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751011D	14W	802lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751012	14W	696lm	COB LED	3000K	100V-240V/50/60Hz	180°
751012C	14W	620lm	COB LED	3000K	220V-240V/50/60Hz	180°
751012D	14W	620lm	COB LED	3000K	220V-240V/50/60Hz	180°
751020	14W	661lm	COB LED	4000K	100V-240V/50/60Hz	360°
751020C	14W	661lm	COB LED	4000K	220V-240V/50/60Hz	360°
751020D	14W	661lm	COB LED	4000K	220V-240V/50/60Hz	360°
751021	14W	826lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
751021C	14W	826lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751021D	14W	826lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751022	14W	639lm	COB LED	4000K	100V-240V/50/60Hz	180°
751022C	14W	639lm	COB LED	4000K	220V-240V/50/60Hz	180°
751022D	14W	639lm	COB LED	4000K	220V-240V/50/60Hz	180°

⊕ IP65 | IK10



Screen 800
Beacon

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

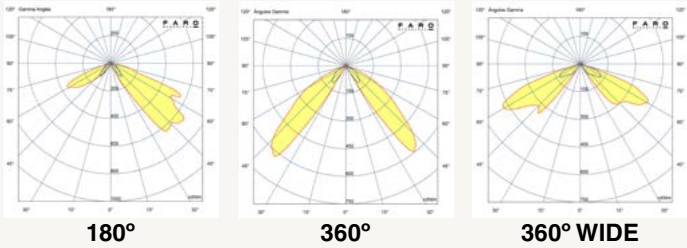
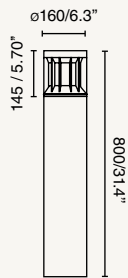
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
751100	20W	873lm	COB LED	2700K	100V-240V/50/60Hz	360°
751100C	20W	873lm	COB LED	2700K	220V-240V/50/60Hz	360°
751100D	20W	873lm	COB LED	2700K	220V-240V/50/60Hz	360°
751101	20W	1098lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
751101C	20W	1098lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751101D	20W	1098lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751102	20W	855lm	COB LED	2700K	100V-240V/50/60Hz	180°
751102C	20W	855lm	COB LED	2700K	220V-240V/50/60Hz	180°
751102D	20W	855lm	COB LED	2700K	220V-240V/50/60Hz	180°
751110	20W	900lm	COB LED	3000K	100V-240V/50/60Hz	360°
751110C	20W	900lm	COB LED	3000K	220V-240V/50/60Hz	360°
751110D	20W	900lm	COB LED	3000K	220V-240V/50/60Hz	360°
751111	20W	1680lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
751111C	20W	1132lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751111D	20W	1132lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751112	20W	963lm	COB LED	3000K	100V-240V/50/60Hz	180°
751112C	20W	881lm	COB LED	3000K	220V-240V/50/60Hz	180°
751112D	20W	881lm	COB LED	3000K	220V-240V/50/60Hz	180°
751120	20W	927lm	COB LED	4000K	100V-240V/50/60Hz	360°
751120C	20W	927lm	COB LED	4000K	220V-240V/50/60Hz	360°
751120D	20W	927lm	COB LED	4000K	220V-240V/50/60Hz	360°
751121	20W	1166lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
751121C	20W	1166lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751121D	20W	1166lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751122	20W	907lm	COB LED	4000K	100V-240V/50/60Hz	180°
751122C	20W	907lm	COB LED	4000K	220V-240V/50/60Hz	180°
751122D	20W	907lm	COB LED	4000K	220V-240V/50/60Hz	180°

⊕ IP65 | IK10



Screen 3100 Pole

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

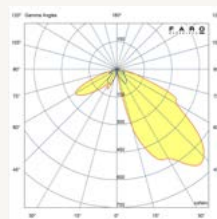
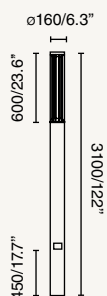
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional

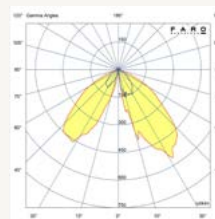


	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
751200	38W	2641lm	COB LED	2700K	100V-240V/50/60Hz	360°
751200C	38W	2641lm	COB LED	2700K	220V-240V/50/60Hz	360°
751200D	38W	2641lm	COB LED	2700K	220V-240V/50/60Hz	360°
751201	38W	2581lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
751201C	38W	2581lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751201D	38W	2581lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751202	38W	2304lm	COB LED	2700K	100V-240V/50/60Hz	180°
751202C	38W	2304lm	COB LED	2700K	220V-240V/50/60Hz	180°
751202D	38W	2304lm	COB LED	2700K	220V-240V/50/60Hz	180°
751210	38W	2349lm	COB LED	3000K	100V-240V/50/60Hz	360°
751210C	38W	2723lm	COB LED	3000K	220V-240V/50/60Hz	360°
751210D	38W	2723lm	COB LED	3000K	220V-240V/50/60Hz	360°
751211	38W	3668lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
751211C	38W	2661lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751211D	38W	2661lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751212	38W	2367lm	COB LED	3000K	100V-240V/50/60Hz	180°
751212C	38W	2375lm	COB LED	3000K	220V-240V/50/60Hz	180°
751212D	38W	2375lm	COB LED	3000K	220V-240V/50/60Hz	180°
751220	38W	2805lm	COB LED	4000K	100V-240V/50/60Hz	360°
751220C	38W	2805lm	COB LED	4000K	220V-240V/50/60Hz	360°
751220D	38W	2805lm	COB LED	4000K	220V-240V/50/60Hz	360°
751221	38W	2741lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
751221C	38W	2741lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751221D	38W	2741lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751222	38W	2446lm	COB LED	4000K	100V-240V/50/60Hz	180°
751222C	38W	2446lm	COB LED	4000K	220V-240V/50/60Hz	180°
751222D	38W	2446lm	COB LED	4000K	220V-240V/50/60Hz	180°

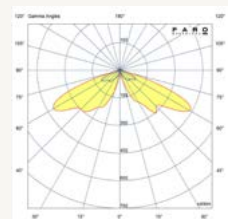
⊕ IP65 | IK10



180°



360°



360° WIDE

Screen 3700 Pole

COB LED
MacAdam Steps
Risk Group
Lumen maintenance
Heat dissipation

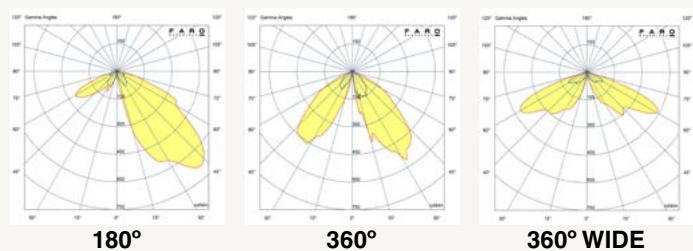
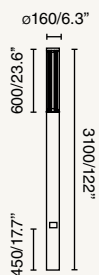
VOSSLOH-SCHWABE
2
1
L90 B10 up to 89.000h
Tested at high ambient temperature

CRI90 Driver incl. optional optional



	Power	Light Source	CCT	Lumen Output	Voltage (V/Hz)	Lens
751300	38W	2578lm	COB LED	2700K	100V-240V/50/60Hz	360°
751300C	38W	2578lm	COB LED	2700K	220V-240V/50/60Hz	360°
751300D	38W	2578lm	COB LED	2700K	220V-240V/50/60Hz	360°
751301	38W	2560lm	COB LED	2700K	100V-240V/50/60Hz	360° WIDE°
751301C	38W	2560lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751301D	38W	2560lm	COB LED	2700K	220V-240V/50/60Hz	360° WIDE°
751302	38W	2429lm	COB LED	2700K	100V-240V/50/60Hz	180°
751302C	38W	2429lm	COB LED	2700K	220V-240V/50/60Hz	180°
751302D	38W	2429lm	COB LED	2700K	220V-240V/50/60Hz	180°
751310	38W	2230lm	COB LED	3000K	100V-240V/50/60Hz	360°
751310C	38W	2658lm	COB LED	3000K	220V-240V/50/60Hz	360°
751310D	38W	2658lm	COB LED	3000K	220V-240V/50/60Hz	360°
751311	38W	3010lm	COB LED	3000K	100V-240V/50/60Hz	360° WIDE°
751311C	38W	2639lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751311D	38W	2639lm	COB LED	3000K	220V-240V/50/60Hz	360° WIDE°
751312	38W	2371lm	COB LED	3000K	100V-240V/50/60Hz	180°
751312C	38W	2504lm	COB LED	3000K	220V-240V/50/60Hz	180°
751312D	38W	2504lm	COB LED	3000K	220V-240V/50/60Hz	180°
751320	38W	2738lm	COB LED	4000K	100V-240V/50/60Hz	360°
751320C	38W	2738lm	COB LED	4000K	220V-240V/50/60Hz	360°
751320D	38W	2738lm	COB LED	4000K	220V-240V/50/60Hz	360°
751321	38W	2718lm	COB LED	4000K	100V-240V/50/60Hz	360° WIDE°
751321C	38W	2718lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751321D	38W	2718lm	COB LED	4000K	220V-240V/50/60Hz	360° WIDE°
751322	38W	2579lm	COB LED	4000K	100V-240V/50/60Hz	180°
751322C	38W	2579lm	COB LED	4000K	220V-240V/50/60Hz	180°
751322D	38W	2579lm	COB LED	4000K	220V-240V/50/60Hz	180°

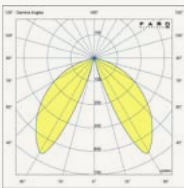
⊕ IP65 | IK10





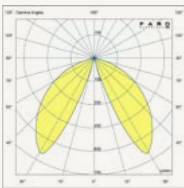
Glint 157

75636 ● **Structure** Grey
2700K 68lm
75639 ● **Structure** Grey
3000K 97lm
6,5W SMD LED CRI≥80
□ 100V-277V/50/60Hz
IP55 | IK06



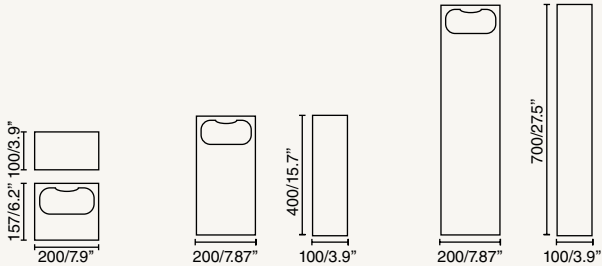
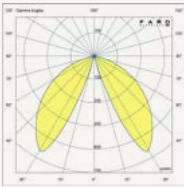
Glint 400

75640 ● **Structure** Grey
3000K 97lm
75637 ● **Structure** Grey
2700K 68lm
6,5W SMD LED CRI≥80
□ 100V-277V/50/60Hz
IP55 | IK06



Glint 700

75638 ● **Structure** Grey
2700K 68lm
75641 ● **Structure** Grey
3000K 97lm
6,5W SMD LED CRI≥80
□ 100V-277V/50/60Hz
IP55 | IK06

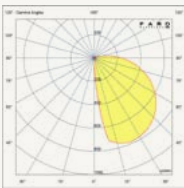




Grot 400

75631
2700K 77lm
75634
3000K 110lm
6,5W SMD LED CRI≥80
□ 100V-277V/50/60Hz
IP55 | IK06

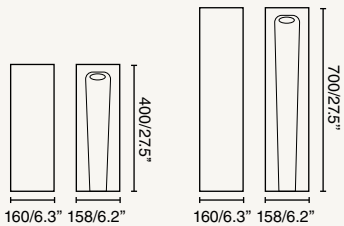
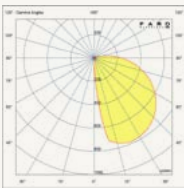
- **Structure** Grey
- **Structure** Grey



Grot 700

75632
2700K 77lm
75635
3000K 110lm
6,5W SMD LED CRI≥80
□ 100V-277V/50/60Hz
IP55 | IK06

- **Structure** Grey
- **Structure** Grey





Grot 160 Wall

75630 ● **Structure** Grey

2700K 122lm

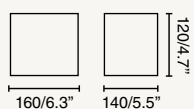
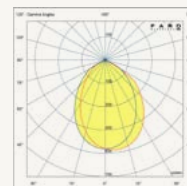
75633 ● **Structure** Grey

3000K 173lm

6,5W SMD LED CRI $\geq$ 80

□ 100V-277V/50/60Hz

IP55 | IK06



Saigon Floor



Saigon 1950 C100

71569-10 ● **Shade** Beige

71569-12 ● **Shade** Green

71569-14 ● **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm



Saigon 1950 C70

71569-09 ● **Shade** Beige

71569-11 ● **Shade** Green

71569-13 ● **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm



Saigon 1200 C70

71575-09 ● **Shade** Beige

71575-11 ● **Shade** Green

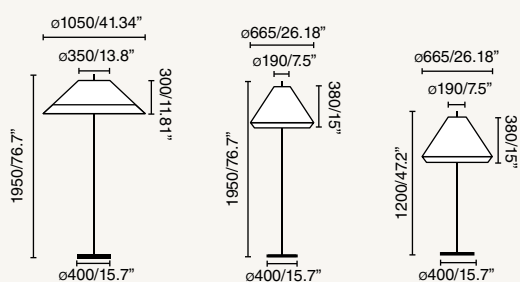
71575-13 ● **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm



Saigon
Floor



Saigon 1950 W100

71569-08 ● Shade Brown

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 2mm



Saigon 1950 W70

71569-07 ● Shade Brown

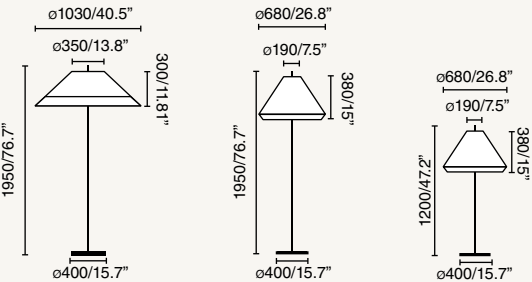
1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 2mm



Saigon 1200 W70

71575-07 ● Shade Brown

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 2mm



Saigon Floor



Saigon 1950 T70

71569-05 ● **Shade** Cream

71569-06 ● **Shade** Brown

1 E27 LED A60 max. 15W



IP65 | IK
cable 2mm



Saigon 1200 T70

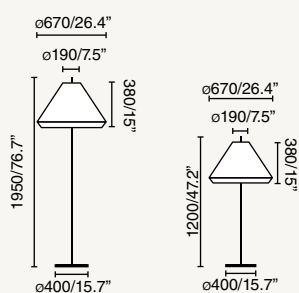
71575-05 ● **Shade** Cream

71575-06 ● **Shade** Brown

1 E27 LED A60 max. 15W



IP65 | IK
cable 2mm



Saigon Floor



Saigon 2000 R55

71569-01 ● **Shade White**

1 E27 LED A60 max. 15W
☐ IP65 | IK
 cable 2mm



Saigon 1150 R55

71575-01 ● **Shade White**

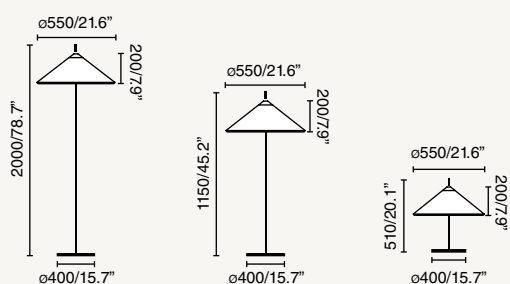
1 E27 LED A60 max. 15W
☐ IP65 | IK
 cable 2mm



Saigon 500 R55

71576-01 ● **Shade White**

1 E27 LED A60 max. 15W
☐ IP65 | IK
 cable 2mm



Saigon Floor



Saigon 2100 R45

71569-04  **Shade White**

1 E27 LED A60 max. 15W

 IP65 | IK
 cable 2mm

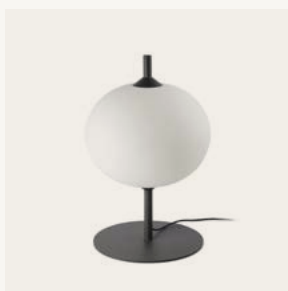


Saigon 1300 R45

71575-04  **Shade White**

1 E27 LED A60 max. 15W

 IP65 | IK
 cable 2mm

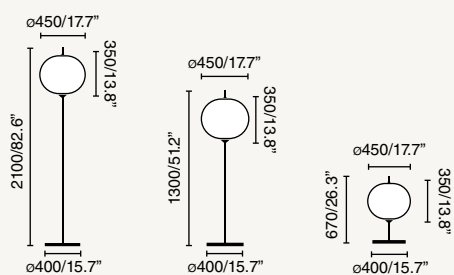


Saigon 670 R45

71576-04  **Shade White**

1 E27 LED A60 max. 15W

 IP65 | IK
 cable 2mm



Saigon
Spike



Saigon C70

71575P-09  **Shade** Beige

71575P-11  **Shade** Green

71575P-13  **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm



Saigon T70

71575P-05  **Shade** Cream

71575P-06  **Shade** Brown

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm



Saigon W70

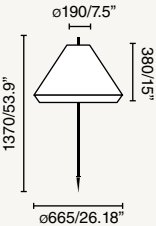
71575P-07  **Shade** Brown

1 E27 LED A60 max. 15W



IP65 | IK

cable 2mm





Saigon 870 R45

71576P-04 ● Shade White

1 E27 LED A60 max. 15W
 ☐
 IP65 | IK
 cable 2mm



Saigon 1500 R45

71575P-04 ● Shade White

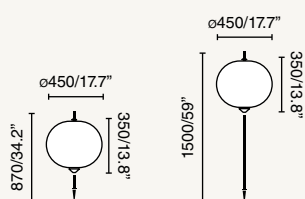
1 E27 LED A60 max. 15W
 ☐
 IP65 | IK
 cable 2mm



Saigon 1350 R55

71575P-01 ● Shade White

1 E27 LED A60 max. 15W
 ☐
 IP65 | IK
 cable 2mm





Saigon 730 R17

71576P-03  **Shade White**

1 E27 LED A60 max. 15W



IP65 | IK
cable 2mm



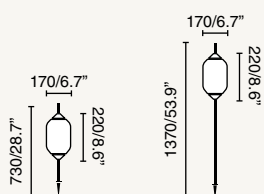
Saigon 1370 R17

71575P-03  **Shade White**

1 E27 LED A60 max. 15W



IP65 | IK
cable 2mm



Saigon Suspended



Saigon Fixed S W100

71621-08 ● Shade Wood

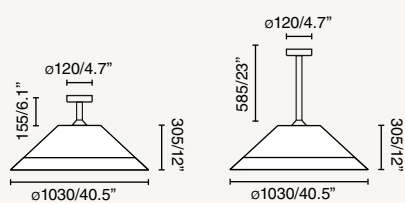
1 E27 LED A60 max. 15W
☐
 IP54 | IK



Saigon Fixed M W100

71622-08 ● Shade Wood

1 E27 LED A60 max. 15W
☐
 IP54 | IK



Saigon Suspended



Saigon Fixed S C100

71621-10  **Shade** Beige

71621-12  **Shade** Green

71621-14  **Shade** Ochre

1 E27 LED A60 max. 15W



IP54 | IK



Saigon Fixed M C100

71622-10  **Shade** Beige

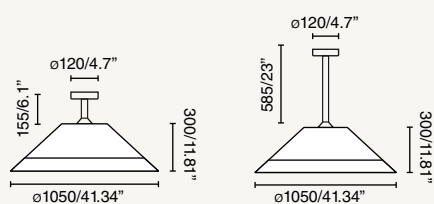
71622-12  **Shade** Green

71622-14  **Shade** Ochre

1 E27 LED A60 max. 15W



IP54 | IK



Saigon Suspended



Saigon Fixed S C70

71621-09  **Shade** Beige

71621-11  **Shade** Green

71621-13  **Shade** Ochre

1 E27 LED A60 max. 15W



IP54 | IK



Saigon Fixed M C70

71622-09  **Shade** Beige

71622-11  **Shade** Green

71622-13  **Shade** Ochre

1 E27 LED A60 max. 15W



IP54 | IK



Saigon C70

71579C-09  **Shade** Beige

71579C-11  **Shade** Green

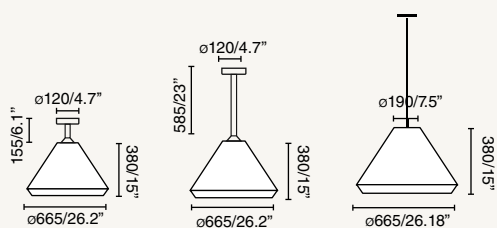
71579C-13  **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 1.2mm



Saigon
Suspended



Saigon Fixed S W70

71621-07 ● Shade Wood

1 E27 LED A60 max. 15W
☐
IP54 | IK



Saigon Fixed M W70

71622-07 ● Shade Wood

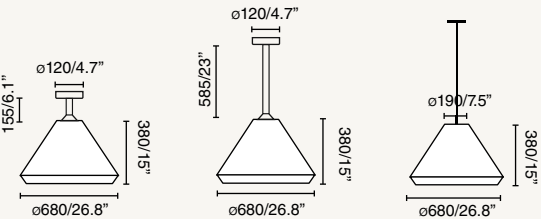
1 E27 LED A60 max. 15W
☐
IP54 | IK



Saigon W70

71579C-07 ● Shade Brown

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 1.2mm



Saigon Suspended



Saigon Fixed ST70

71621-05 ● Shade Cream

71621-06 ● Shade Brown

1 E27 LED A60 max. 15W



IP54 | IK



Saigon Fixed MT70

71622-05 ● Shade Cream

71622-06 ● Shade Brown

1 E27 LED A60 max. 15W



IP54 | IK



Saigon T70

71579C-05 ● Shade Cream

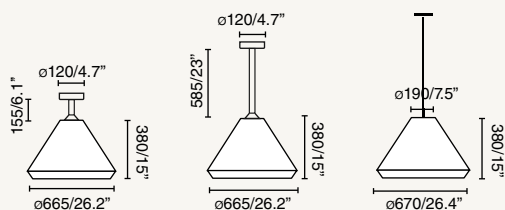
71579C-06 ● Shade Brown

1 E27 LED A60 max. 15W



IP65 | IK

cabl 1.2mm



Saigon Suspended



Saigon R55

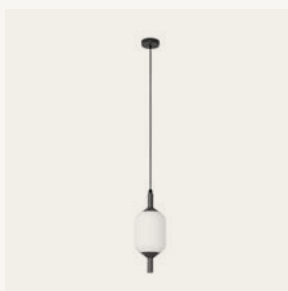
71579-02  Shade White

1 E27 LED A60 max. 15W



IP65 | IK

cable 1.2mm



Saigon R17

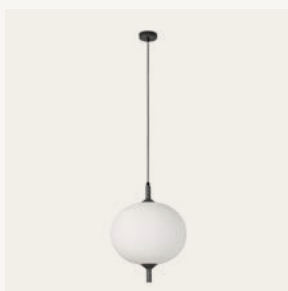
71579C-03  Shade White

1 E27 LED A60 max. 15W



IP65 | IK

cable 1.2mm



Saigon R45

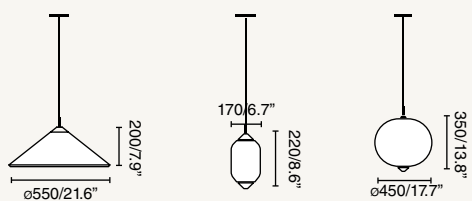
71579C-04  Shade White

1 E27 LED A60 max. 15W



IP65 | IK06

cable 1.2mm





Saigon C100 Portable

71584-10  **Shade** Beige

71584-12  **Shade** Green

71584-14  **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 3mm



Saigon C70 Portable

71584-09  **Shade** Beige

71584-11  **Shade** Green

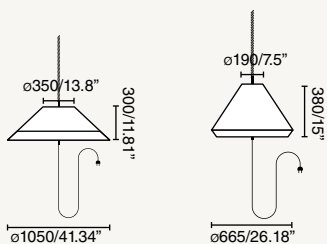
71584-13  **Shade** Ochre

1 E27 LED A60 max. 15W



IP65 | IK

cable 3mm





Saigon W100 Portable

71584-08 ● Shade Brown

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm



Saigon W70 Portable

71584-07 ● Shade Brown

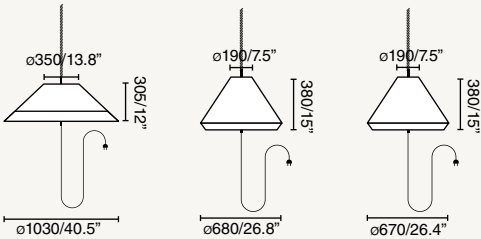
1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm



Saigon T70 Portable

71584-05 ● Shade Cream
71584-06 ● Shade Brown

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm





Saigon R55 Portable

71584-01 ● **Structure** Dark Grey
● **Shade** White

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm



Saigon R17 Portable

71584-03 ● **Structure** Dark Grey
● **Shade** White

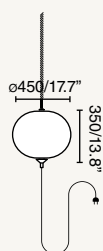
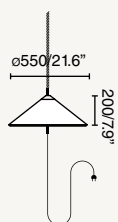
1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm



Saigon R45 Portable

71584-04 ● **Structure** Dark Grey
● **Shade** White

1 E27 LED A60 max. 15W
☐
IP65 | IK
cable 3mm



Block Beacon



Block 350

74141 ● **Structure** Grey

74144 ● **Structure** Sand

1 E27 LED G45 max. 15W



IP65 | IK06



Block 700

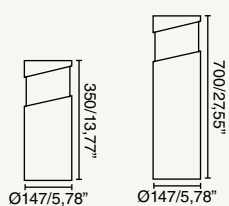
74142 ● **Structure** Grey

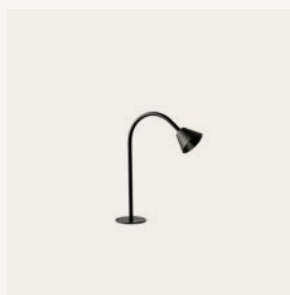
74146 ● **Structure** Sand

1 E27 LED G45 max. 15W



IP65 | IK06



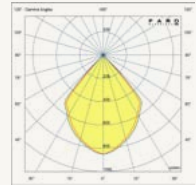


Lily 300 24V

75620

● Structure Black

3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm

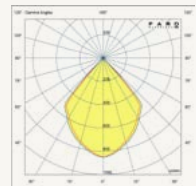


Lily 650 24V

75621

● Structure Black

3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm

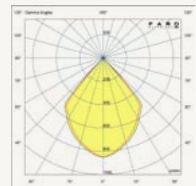


Lily 1190 24V

75622

● Structure Black

3W COB LED CRI>90
154lm 2700K
◇ 24VDC
IP65 | IK06
cable 0.5mm



24Vdc power supplies IP67

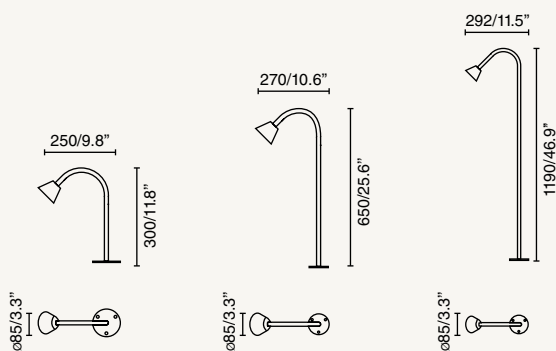
ON/OFF
98324031
30W
1-10 units

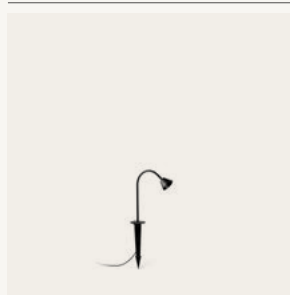
ON/OFF
98324099
100W
1-30 units

DALI
98324101
30W
1-30 units

24Vdc power supplies IP20

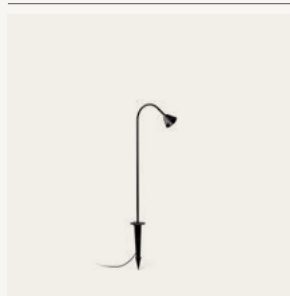
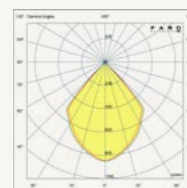
CASAMBI
98324599
120W
1-30 units





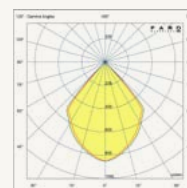
Lily 300 24V

- 75620-1** ● Structure Black
 ◆ 24VDC
75620-2 ● Structure Black
 □ 24VDC/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



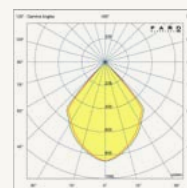
Lily 650 24V

- 75621-1** ● Structure Black
 ◆ 24VDC
75621-2 ● Structure Black
 □ 220V-240V/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



Lily 1190 24V

- 75622-1** ● Structure Black
 ◆ 24VDC
75622-2 ● Structure Black
 □ 24VDC/50/60Hz
 3W COB LED CRI>90
 154lm 2700K
 IP65 | IK06
 cable 0.5mm



24Vdc power supplies IP67

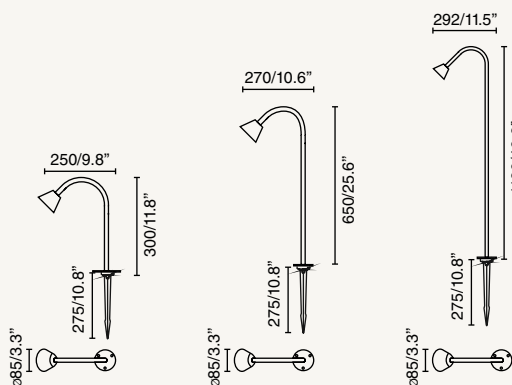
ON/OFF
98324031
 30W
 1-10 units

ON/OFF
98324099
 100W
 1-30 units

DALI
98324101
 30W
 1-30 units

24Vdc power supplies IP20

CASAMBI
98324599
 120W
 1-30 units



Brot Beacon

incl.

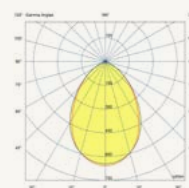


Brot 900 Pole

71253

● Structure Black

2x6W SMD LED CRI>80
2x290lm 2700K
⊕ 100V-240V/50/60Hz
IP65 | IK

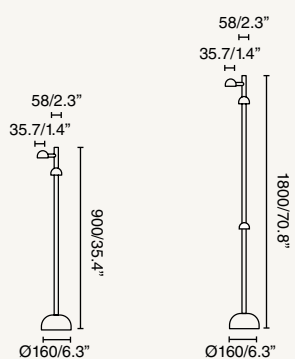
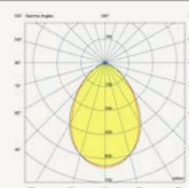


Brot 1800 Pole

71254

● Structure Black

3x6W SMD LED CRI>80
3x290lm 2700K
⊕ 100V-240V/50/60Hz
IP65 | IK



Brot Portable

incl.

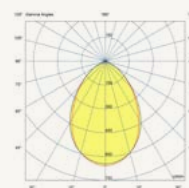


Brot 900 Portable

71256

● Structure Black

2x6W SMD LED CRI>80
2x290lm 2700K
⊕ 100V-240V/50/60Hz
IP65/44 | IK
cable 1.8mm

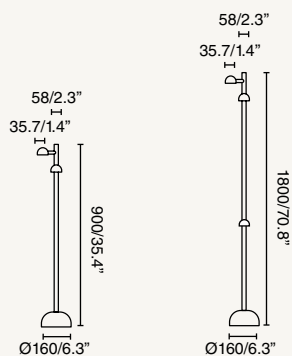
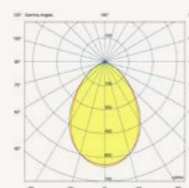


Brot 1800 Portable

71257

● Structure Black

3x6W SMD LED CRI>80
3x290lm 2700K
⊕ 100V-240V/50/60Hz
IP65/44 | IK
cable 1.8mm

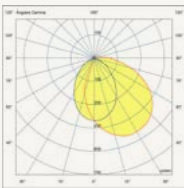




Brot 200

75570 ● **Structure Black**

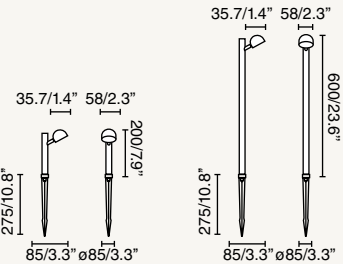
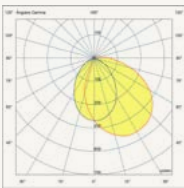
7W SMD LED CRI>80
290lm 2700K
□ 100V-240V/50/60Hz
IP65 | IK
cable 2mm



Brot 600

75571 ● **Structure Black**

7W SMD LED CRI>80
290lm 2700K
□ 100V-240V/50/60Hz
IP65 | IK
cable 2mm



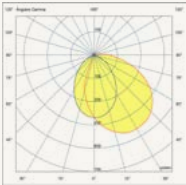


Brot 200

75572

● **Structure Black**

7W SMD LED CRI>80
290lm 2700K
□ 100V-240V/50/60Hz
IP65 | IK
cable 2mm

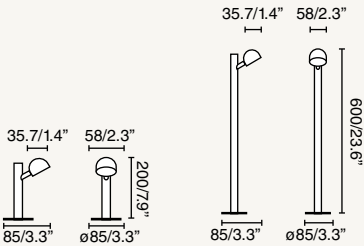
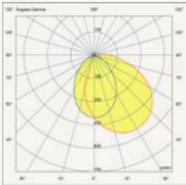


Brot 600

75573

● **Structure Black**

7W SMD LED CRI>80
290lm 2700K
□ 100V-240V/50/60Hz
IP65 | IK
cable 2mm

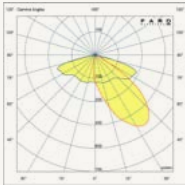




Luma 300

74457  Structure Dark Grey

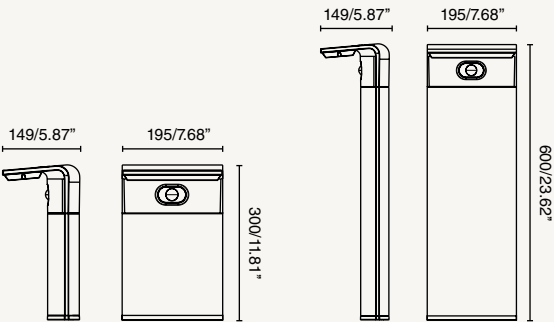
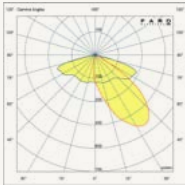
5W LED MODULE CRI>80
525,5lm 3000K
⊕ 100V-240V/50/60Hz
IP65 | IK06



Luma 600

74458  Structure Dark Grey

5W LED MODULE CRI>80
525,5lm 3000K
⊕ 100V-240V/50/60Hz
IP65 | IK06



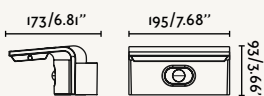
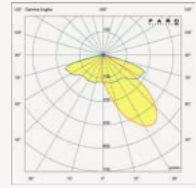


Luma Wall

74456

● **Structure** Dark Grey

5W LED MODULE CRI>80
525,5lm 3000K
⊕ 100V-240V/50/60Hz
IP65 | IK06



Toba

Suspended



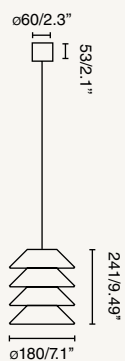
Toba canopy

- 72126-164 ● **Structure** Beige
- 72126-165 ● **Structure** Brown
- 72126-166 ● **Structure** Orange
- 72126-167 ● ● **Structure** Brown + Orange

1 E27 LED A60 max. 12W

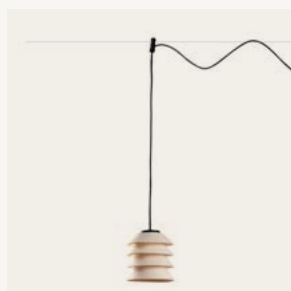


IP65 | IK
cable 3mm



Toba

Suspended System



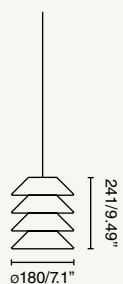
Toba hook

- 72127-164  **Structure** Beige
- 72127-165  **Structure** Brown
- 72127-166  **Structure** Orange
- 72127-167  **Structure** Brown + Orange

1 E27 LED A60 max. 12W

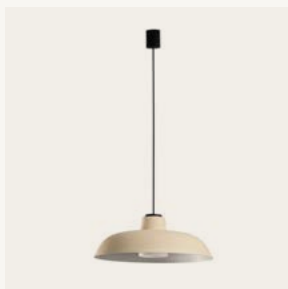


IP65 | IK
cable 3mm



Saga

Suspended



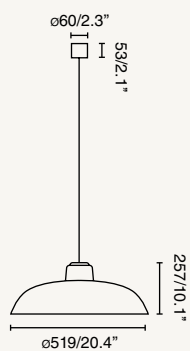
Saga

- 72126-169 ● **Structure** Beige
- 72126-170 ● **Structure** Black
- 72126-171 ● **Structure** Rust Brown
- 72126-172 ● **Structure** Orange

1 E27 LED A60 max. 12W



IP65 | IK
cable 3mm



Saga

Suspended System



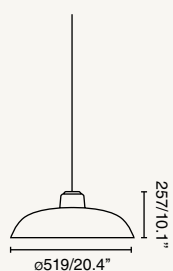
Saga canopy

- 72135 **Structure** Beige
- 72136 **Structure** Black
- 72137 **Structure** Rust Brown
- 72138 **Structure** Orange

1 E27 LED A60 max. 12W



IP65 | IK
cable 3mm



Narita

Suspended



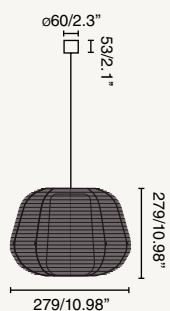
Narita Canopy

- 72126-159 ● **Structure** Beige
- 72126-160 ● **Structure** Black
- 72126-161 ● **Structure** Rust Brown
- 72126-162 ● **Structure** Orange

1 E27 LED A60 max. 12W



IP65 | IK
cable 3mm



Narita

Suspended System



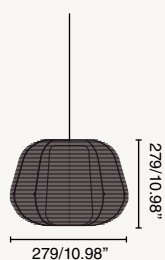
Narita Hook

- 72120 **Structure** Beige
- 72121 **Structure** Black
- 72122 **Structure** Rust Brown
- 72123 **Structure** Orange

1 E27 LED A60 max. 12W



IP65 | IK
cable 3mm



Marine Ceiling Fan



Model	Size	Structure	Blades	Mounting	Control type
34274	M	Matt White	Matt White	Surface	Remote Control RF
34275	M	Dark Brown	Dark Brown		WT Remote + Smart Wi-Fi
34370	M	Matt White	Oak		VC 0-10V/1-10V Active/Passive
34371	M	Dark Brown	Oak		RW White Wired Wall Controller
34372	M	Dark Brown	Dark Walnut		RB Black Wired Wall Controller

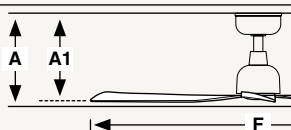
M	ø1250/49.2"	67-83-108-121-150-174	86-121-146-175-198-222	4-6-9-14-20-27
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Measurements

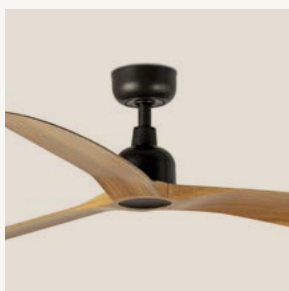
Surface

M

A: 245/9.65" **A1:** 221/8.7" **F:** ø1250/49.2"



Outwood Ceiling Fan



Model	Size	Structure	Blades	Mounting	Control type
34360	L	Dark Brown	Oak	Surface	Remote Control RF
34361	L	Matt White	Oak		WT Remote + Smart Wi-Fi
34362	L	Dark Brown	Dark Walnut		VC 0-10V/1-10V Active/Passive
34363	L	Matt White	Matt White		RW White Wired Wall Controller
					RB Black Wired Wall Controller

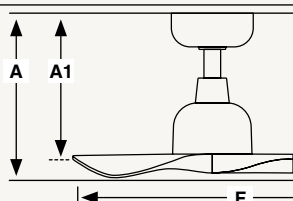
L	ø1500/59.1"	101-120-138-154-170-187	73-92-108-127-141-152	5-8-12-18-25-35
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Measurements

Surface

L

A: 265/10.43" A1: 220/8.66" F: ø1500/59.1"



Outwood Ceiling Fan



Model	Size	Structure	Blades	Mounting	Control type	Light Model
34360	L	● Dark Brown	● Oak	 Surface	 Remote Control RF	1B Standard
34361	L	● Matt White	● Oak		WT Remote + Smart Wi-Fi	
34362	L	● Dark Brown	● Dark Walnut		VC 0-10V/1-10V Active/Passive	
34363	L	● Matt White	● Matt White		RW White Wired Wall Controller	
					RB Black Wired Wall Controller	

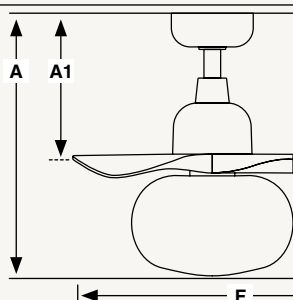
Lighting features

Light Source	1 E27 LED max. 15W
Recom. Bulb	17463

L	ø1500/59.1"	101-120-138-154-170-187	73-92-108-127-141-152	5-8-12-18-25-35
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Measurements

Surface



Palma Ceiling Fan



Model	Size	Structure	Blades	Mounting	Control type
34301	M	● Dark Brown	● Dark Brown	☐ Surface	☐ Remote Control RF WT Remote + Smart Wi-Fi VC 0-10V/1-10V Active/Passive RW White Wired Wall Controller RB Black Wired Wall Controller

M	ø1290/50.8"	52-73-98-131-152-179	69-100-136-170-200-230	4-5-9-15-24-35
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Measurements

Surface

M

A: 280/11.02" **A1:** 173/6.81" **F:** ø1290/50.8"



Palma

Ceiling Fan



Model	Size	Structure	Blades	Mounting	Control type	Light Model
34301	M	Dark Brown	Dark Brown	Surface	Remote Control RF WT Remote + Smart Wi-Fi VC 0-10V/1-10V Active/Passive RW White Wired Wall Controller RB Black Wired Wall Controller	1B Standard

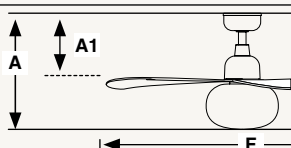
Lighting features

Light Source	1 E27 LED max. 15W
Recom. Bulb	17463

M	ø1290/50.8"	52-73-98-131-152-179	69-100-136-170-200-230	4-5-9-15-24-35
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Measurements

Surface
M
A: 412/16.22" A1: 173/6.81" F: ø1290/50.8"



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