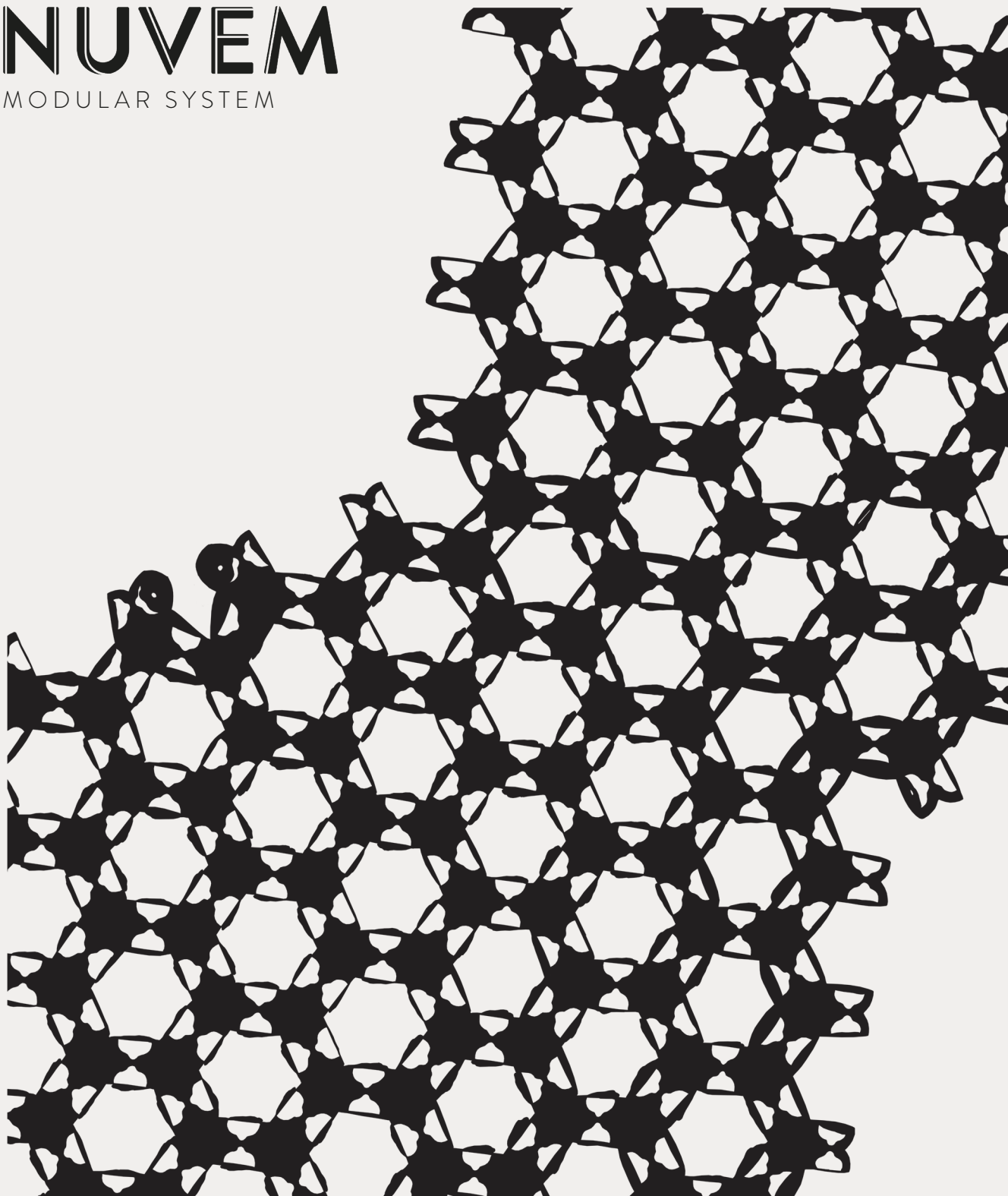


NUVEM
MODULAR SYSTEM



SLAMP®
THE LEADING LIGHT

NUVEM

“SOMETHING NEVER SEEN BEFORE”

For Miguel Arruda Arquitectos Asociados, the creation of architectural spaces is not an exercise in design mastery but a process aimed at bringing joy to those who experience these spaces every day. The goal is to shape environments that become a home for rituals and anonymous freedoms—spaces that adapt and transform alongside their inhabitants.

The desire to transfer the freedom of expression is encapsulated in Nuvem—**a modular system that is adaptable and configurable to suit the needs** of any space and the people who live in it. Originally conceived as a modular luminous indoor ceiling, Nuvem Outdoor evolves into something more: a wall decoration, a technological ivy, a shading system, a waterproof lighting solution — something unprecedented and ever-changing.

Describing something entirely new is a challenge for all languages, which must reinvent themselves to give expression to the unseen. Nuvem is a versatile tool that, in other designer's hands, offers maximum creative freedom and brings a strong artistic identity.

Per lo studio Miguel Arruda Arquitectos Asociados, la creazione degli spazi architettonici non è un esercizio di maestria del progettista, ma un processo volto a generare piacere in chi vive quotidianamente quegli ambienti. L'obiettivo è dare forma a luoghi che diventino dimora di riti e di libertà anonime, spazi capaci di adattarsi e trasformarsi insieme a chi li abita.

Con questa filosofia nasce Nuvem, **un sistema modulare, adattabile e modellabile in base alle esigenze** dello spazio e delle persone che lo vivranno. Inizialmente concepito come soffitto luminoso per ambienti interni, Nuvem si evolve e diventa Nuvem Outdoor: una decorazione parietale, un'edera tecnologica, un sistema ombreggiante, un sistema di illuminazione impermeabile. Qualcosa di mai visto prima, che non è mai uguale a se stesso.

Raccontare qualcosa di nuovo è sempre una sfida per il linguaggio, che deve reinventarsi per dare voce all'inedito. Nuvem è uno strumento che, nelle mani di altri progettisti, offre massima libertà espressiva e aggiunge una forte connotazione artistica.

NUVEM MODULAR SYSTEM

DESIGN BY ARCH. MIGUEL ARRUDA

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Visual & Copy: Noemi Patriarca

WWW.SLAMP.COM





Miguel Arruda is a Portuguese artist, sculptor, architect, designer, and educator. His work is featured in major collections, including Lisbon's Museum of Contemporary Art and the Belém Cultural Center. A longtime professor at the Universidade de Lisboa, he has lectured internationally on architecture, urban development, and design innovation. His studio, Miguel Arruda Arquitectos Associados, focuses on sculpture, architecture, and industrial design, earning awards and global recognition. Notable projects include the Vila Franca de Xira Public Library, nominated for ArchDaily's Building of the Year and winner of a 2016 Iconic Award for Architecture. His work consistently emphasizes urban conservation and sustainability.

Miguel Arruda è un artista, scultore, architetto, designer e professore portoghese. Le sue opere sono presenti in importanti collezioni, tra cui il Museo d'Arte Contemporanea di Lisbona e il Centro Culturale di Belém. Professore di lunga data all'Universidade de Lisboa, ha tenuto conferenze internazionali su architettura, sviluppo urbano e innovazione nel design. Il suo studio, Miguel Arruda Arquitectos Associados, si concentra su scultura, architettura e design industriale, ottenendo riconoscimenti e premi a livello globale. Tra i suoi progetti più rilevanti, la Biblioteca Pubblica di Vila Franca de Xira, nominata per il Building of the Year di ArchDaily e vincitrice di un Iconic Award for Architecture 2016. Il suo lavoro punta costantemente sulla conservazione urbana e sulla sostenibilità.



MIGUEL
ARRUDA

NUVEM

INDOOR MODULAR SYSTEM
BY MIGUEL ARRUDA



WINNER OF MULTIPLE AWARDS

MDO MONTECARLO
2019 PRIZE



Composition of 10 modules
Composizione di 10 moduli.



Casa Caffelatte.
Architect Carola Ribotta. Ph. M.Sticca, N. Bacchini.
Turin (Italy)

[EXPLORE THE PROJECT](#)



Nemo Ristorante
Architecture and engineering by Giovanni and Antonio Luca De Rosa. In collaboration with geom. Giuseppe Tarallo and eng. Domenico Puglia. Salerno (Italy)

[EXPLORE THE PROJECT](#)



Le Méridien Casablanca- Morocco. Interior project by Studio Marco Piva. Ph, Maurizio Morra.

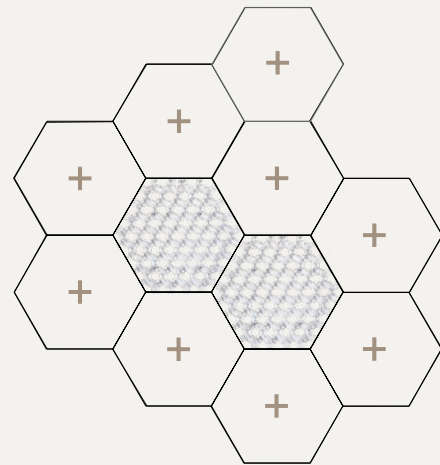
"In the hotel lobby—characterized by generous volumes and a luminous, natural atmosphere—it was necessary to introduce an element capable of organizing the spatial experience and clearly defining the entrance. The Nuvem modular system was therefore installed between two main pillars, becoming a visual focal point that defines the central axis and amplifies the verticality of the environment. Its modular structure, mounted asymmetrically, glides through the space like a fabric, softening the geometries and introducing a more fluid and sensorial component. Nuvem thus becomes a suspended luminous surface that interacts with the architecture like a second skin, adding depth and dynamism to the composition"

Jennifer Bassani - Chied of Interior Design at Studio Marco Piva



NUVEM MODULAR SYSTEM INDOOR

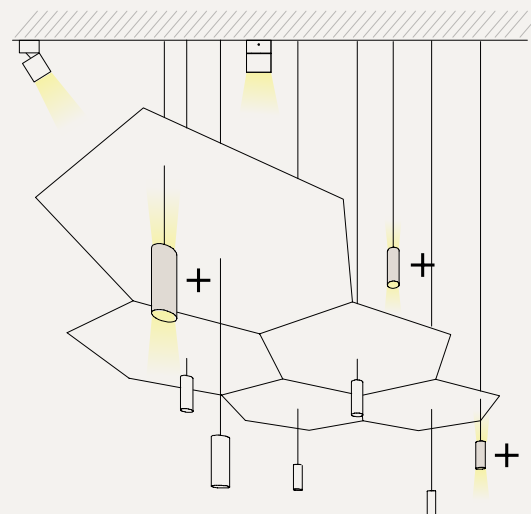
INFINITE EXTENSIONS IN EVERY DIRECTION



The meter-long hexagonal modules are easily connected by hand using a series of interlocking tabs that allow for **limitless omnidirectional installation**.

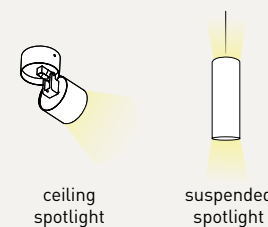
Gli elementi esagonali di un metro quadro, tramite un semplicissimo sistema di connessioni eseguibili a mano, si uniscono gli uni agli altri **espandendosi in ogni direzione**.

PERSONALIZED SPOTLIGHTS



The lighting system consists of **bi-directional suspended spotlights** that can be lowered below the decorative module, passing through the holes in the composition, or raised above the structure. If compositional needs require it, the system offers **directional ceiling spotlights**.

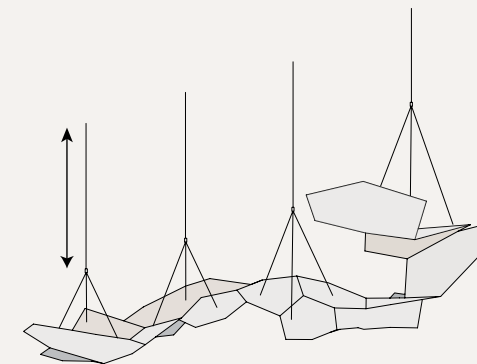
Il sistema luminoso è composto da **faretti bidirezionali sospesi** che possono essere calati al di sotto del modulo decorativo, passando tramite i fori della composizione, o sollevati al di sopra della struttura. Se le necessità compositive lo richiedono il sistema offre **faretti direzionabili da soffitto**.



ceiling
spotlight

suspended
spotlight

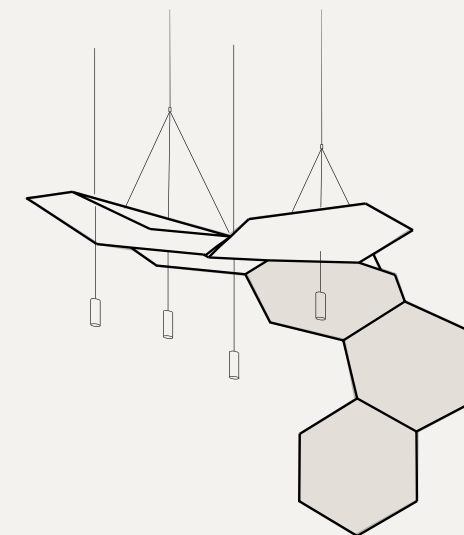
ADJUSTABLE HEIGHT



Nuvm's height can be adjusted using the 6 meter cable, and once suspended, the design can be "molded" using the **push and pull system** located directly beneath each module. The lamp collapses or tenses when the wires are pushed (released) or pulled, giving the ceiling a fluctuating feeling.

Oltre alla regolazione dei cavi fino a 6 metri, Nuvm dà la possibilità di modulare il design dell'oggetto, una volta sospeso, tramite il **sistema "push and pull"** posto direttamente al di sotto del modulo decorativo. Tirando o rilasciando i singoli cavi, la lampada si anima – collassando o stirandosi – per dare forma a un "soffitto" fluttuante.

FROM A LAMP TO A VERTICAL DECORATION



Nuvm goes beyond traditional illumination, with agile anatomy that allows it to transform the **architectural elements of a space**, running across the ceiling and moving down the walls, creating an infinite sky.

Nuvm va oltre la semplice illuminazione tradizionale: l'agilità della sua anatomia le permette di **enfaticizzare gli elementi architettonici** trasformandosi da "soffitto" a decoro, calando sulle pareti per eliminare ogni confine tra cielo e terra della stanza.



Installation of 17 velvet modules.
Installazione di 17 moduli velvet.



Testoni Boutique
MAPA architettiassociati
Milan (Italy)
EXPLORE THE PROJECT



Solidani Hair Salon
 Gianluca Chiocca Interior Designer
 Rome (Italy)
EXPLORE THE PROJECT



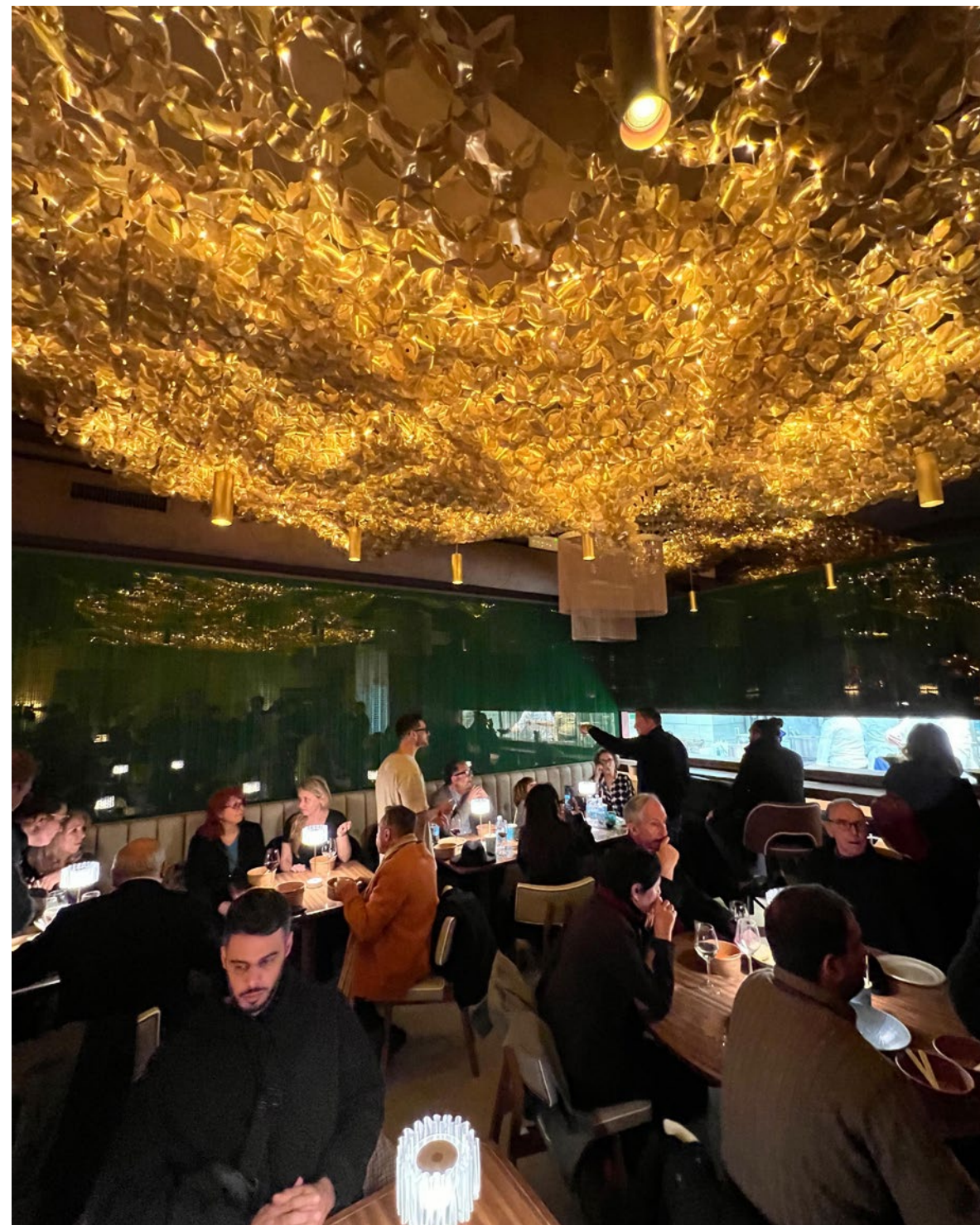


Adi Design Museum Office - Milan, Italy. Ph Thomas Pagani.



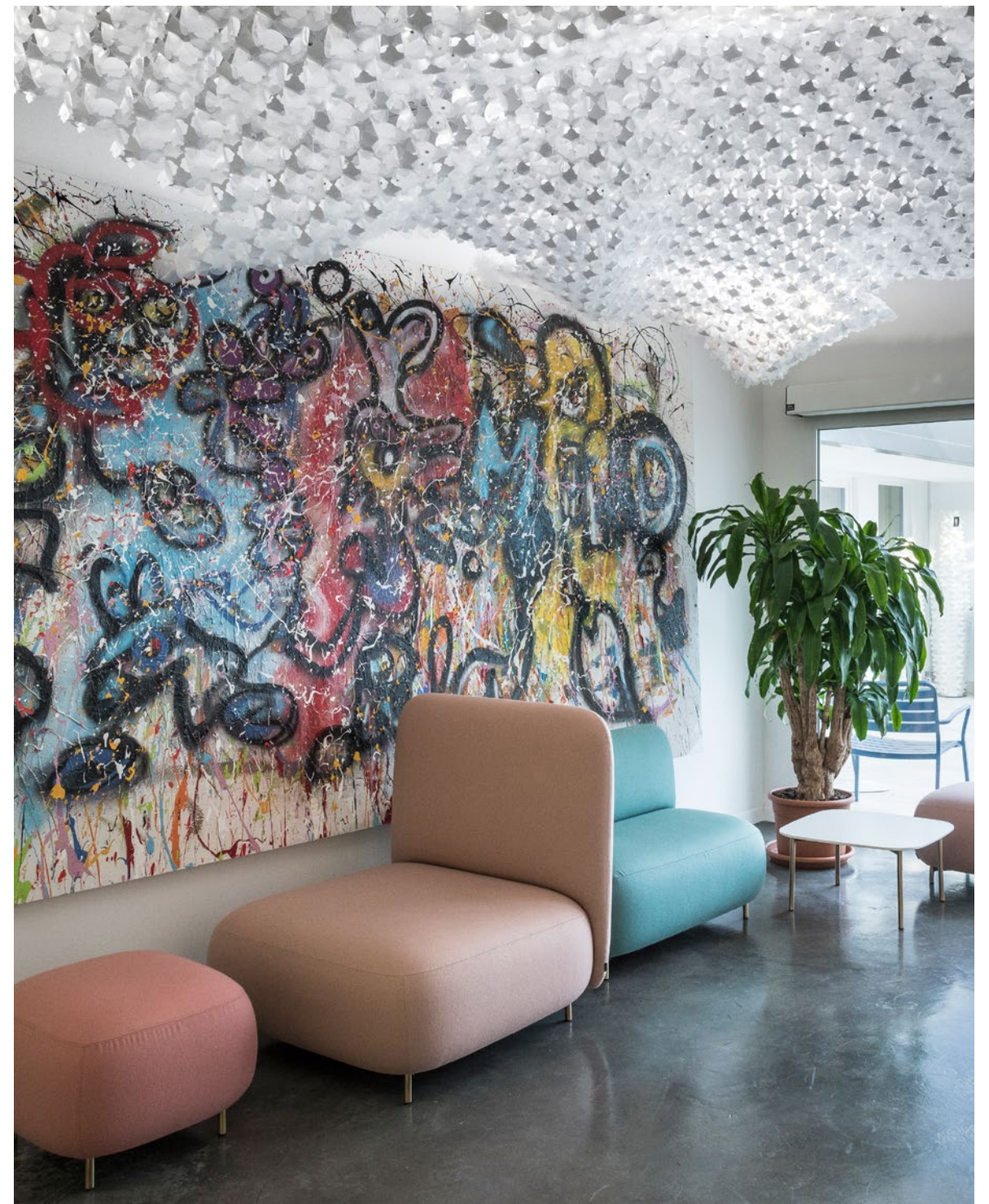


Max Mariola Restaurant
 Studio di Architettura e Ingegneria Redaelli e Associati.
 Nuvem standard suspension lighting + customized lighting solutions
[EXPLORE THE PROJECT](#)

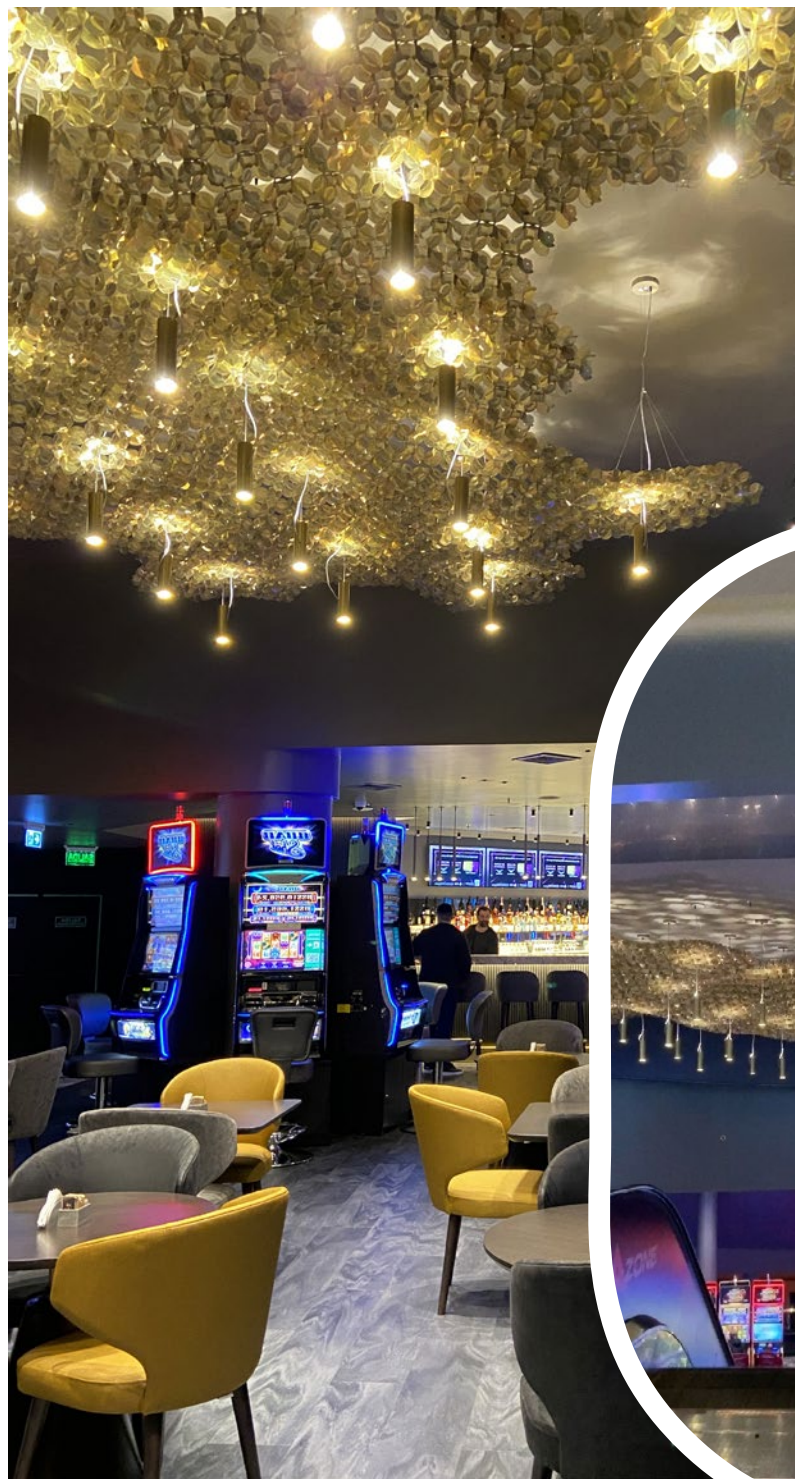




LivinWow entrance, Milan - Italy.



Stamp HQ entrance, Rome - Italy.



Hipódromo de Palermo,
Buenos Aires, Argentina.

Project by Estudio Spodek, lighting
designer Arq. Carola Crostelli, in
collaboration with GA Iluminacion
& Casa.

EXPLORE THE PROJECT



Tri Vijeca Restaurant, Kai Studio, I.
Kapetanovic, Podgorica - Montenegro
Ph. Kapetanovic.



Anderson Leite Architecture - São Paulo, Brazil.



Potafiori temporary Installation - Milan, Italy.



Biblioteca Municipal Fábrica das Palavras
Vila Franca de Xira, Portugal.

NUVEM INDOOR MODULAR SYSTEM

Slamp offers a consulting and design service for the Nuvem system, guiding clients in the configuration process, which is fully tailored to the project's characteristics and the specific needs of the space, thanks to the system's standard and customizable accessories.

MINIMUM ORDER QUANTITY: 5 MODULES.

MODULE

		Materials: Opalflex® or Lentiflex® Weight: net 2,2 Kg - gross 2,5 Kg Packaging: 100 x 107 x h. 7 cm Included: Modules connectors WHITE VELVET
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SUSPENSION BI-DIRECTIONAL SPOTLIGHT

		Light Source: 2 X 8W GU10 LED PAR 16 Dimmable: with dimmable bulbs Materials: Steel Weight: net 0,5 Kg - gross 0,6 Kg Packaging: 11 x 10 x h. 21 cm WHITE - RAL 9016 VELVET - brushed brass finish
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CEILING/ WALL SPOTLIGHT

		Light Source: 10W - 220~240V/24Vdc - 3.000 Lumen - 3.000 Kelvin - CRI >90, Integrated LED Materials: Steel Weight: net 0,28 Kg - gross 0,51 Kg Packaging: 8 x 8 x h. 11 cm WHITE - RAL 9016
--	--	--

CANOPY

		Fit: max 6 electric wires Materials: Steel Weight: net 0,28 Kg - gross 0,51 Kg Packaging: 19 x 19 x h. 6 cm WHITE - RAL 9016
--	--	--

NUVEM

OUTDOOR MODULAR SYSTEM
BY MIGUEL ARRUDA



Nuvem Outdoor evolves into something more: a wall decoration, a technological ivy, a shading system, a waterproof lighting solution — **something unprecedented and ever-changing.**

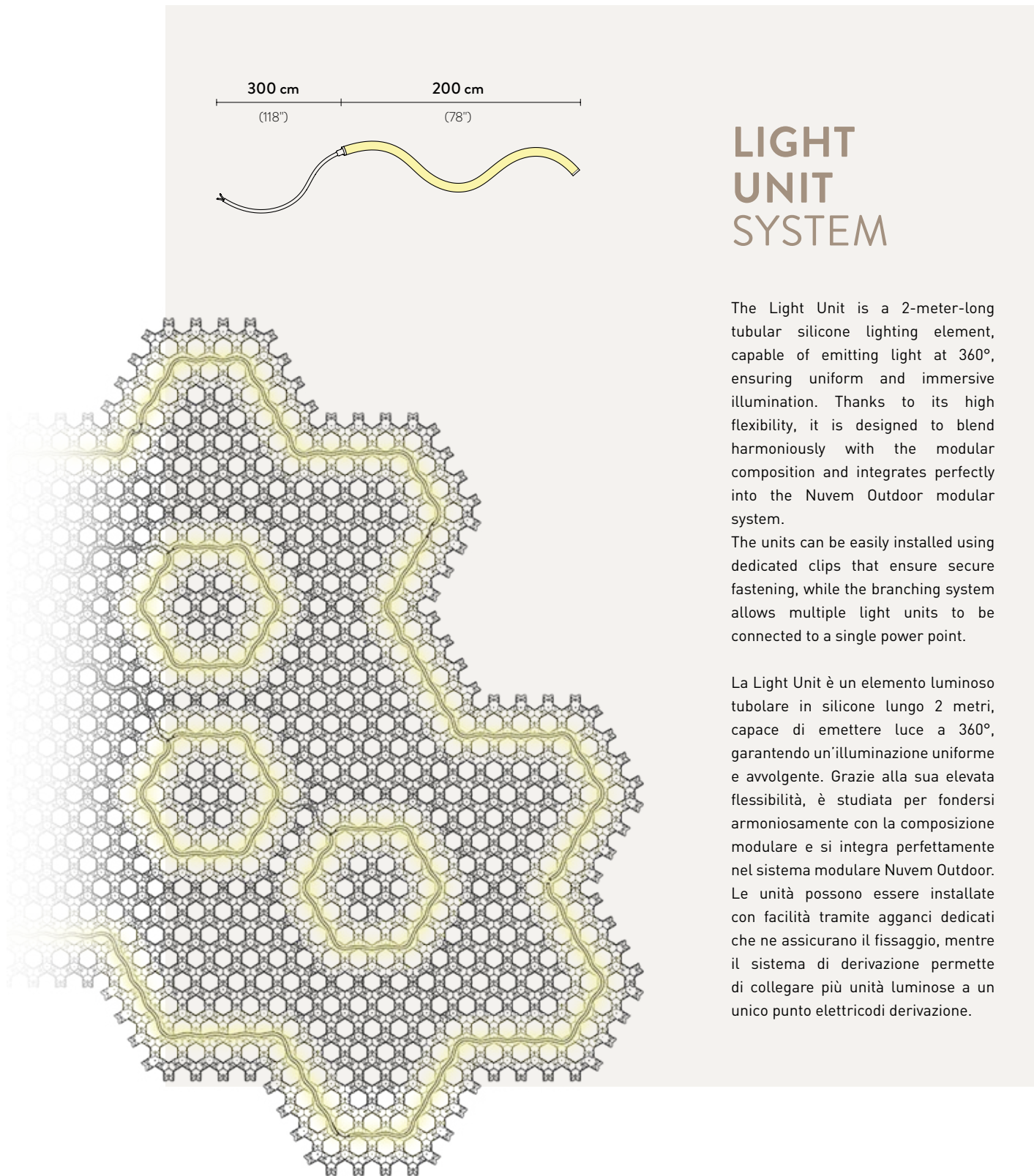
Nuvem Outdoor è una decorazione parietale, un'edera tecnologica, un sistema ombreggiante, un sistema luminoso impermeabile, **qualcosa che prima non c'era e che non è mai uguale.**



UNIQUE
MO
DU
LAR
SYSTEM

Installation of 75 Nuvem Outdoor modules at Slamp's HQ in Pomezia (Rome).
Installazione di 75 moduli Nuvem Outdoor nella sede produttiva di Slamp, Pomezia (Roma)





LIGHT UNIT SYSTEM

The Light Unit is a 2-meter-long tubular silicone lighting element, capable of emitting light at 360°, ensuring uniform and immersive illumination. Thanks to its high flexibility, it is designed to blend harmoniously with the modular composition and integrates perfectly into the Nuvem Outdoor modular system.

The units can be easily installed using dedicated clips that ensure secure fastening, while the branching system allows multiple light units to be connected to a single power point.

La Light Unit è un elemento luminoso tubolare in silicone lungo 2 metri, capace di emettere luce a 360°, garantendo un'illuminazione uniforme e avvolgente. Grazie alla sua elevata flessibilità, è studiata per fondersi armoniosamente con la composizione modulare e si integra perfettamente nel sistema modulare Nuvem Outdoor. Le unità possono essere installate con facilità tramite agganci dedicati che ne assicurano il fissaggio, mentre il sistema di derivazione permette di collegare più unità luminose a un unico punto elettrico di derivazione.



Palm & Berdawn Restaurant
Arabella Complex, Kuwait. Project by Space & Concepts

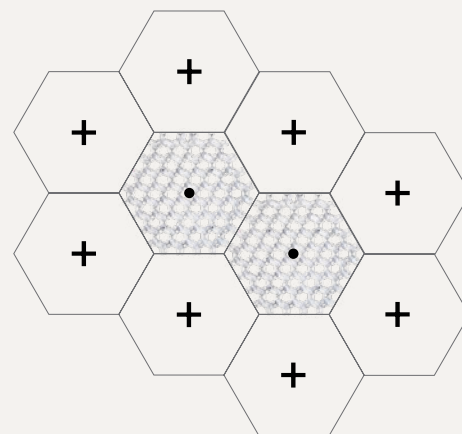
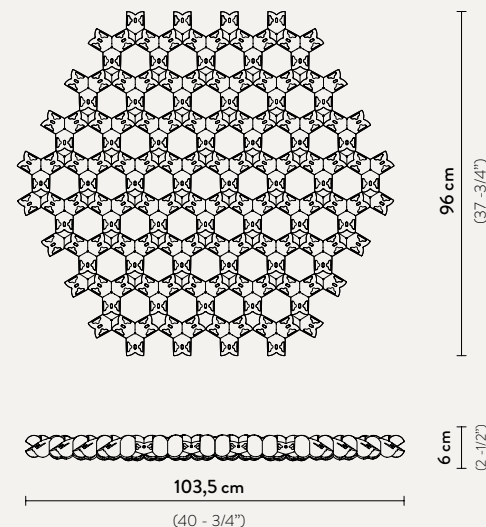
INFINITE EXTENSIONS IN EVERY DIRECTION

The one-square meter hexagonal elements, (96 x 103,5 x h 6 cm) are **connected through a simple system** that allows free expansion in every direction. The connection can be manually handled with the **“clipper” tool**, which allows the modules to be securely fastened together. If necessary, the clips can be removed in order to modify the connections between modules.

Nuvem Outdoor modules are made of **V0 polycarbonate**, classified according to the UL 94 standard, which evaluates the behavior of plastic materials in case of fire. The V0 rating represents the highest level of flame resistance in the Vertical Burning (V) category. A V0-certified material is self-extinguishing and safe for high fire-resistance applications, making it ideal for the lighting sector.

Gli elementi esagonali di un metro quadro (dimensioni: 96 x 103,5 x h 6cm) si uniscono **tramite un sistema di connessioni**, permettendo un'espansione libera in tutte le direzioni. Il **sistema di aggancio** è eseguibile a mano grazie allo **strumento “clipper”** che permette di fissare saldamente i moduli tra loro. All'occorrenza le clip possono essere rimosse per un'installazione flessibile e modificabile senza interventi complessi.

I moduli Nuvem Outdoor sono realizzati in **policarbonato V0**, classificato secondo la normativa UL 94, che valuta il comportamento dei materiali plastici in caso di incendio. La sigla V0 indica il livello più alto di resistenza alla fiamma nella categoria Vertical Burning (V). Un materiale con certificazione V0 è autoestinguente e sicuro per applicazioni ad alta resistenza al fuoco, ideale per il settore di illuminazione.



For a simple and safe installation, we provide a detailed guide. Discover the video instructions, technical information on the dedicated page.

GO TO THE VIDEO INSTRUCTIONS



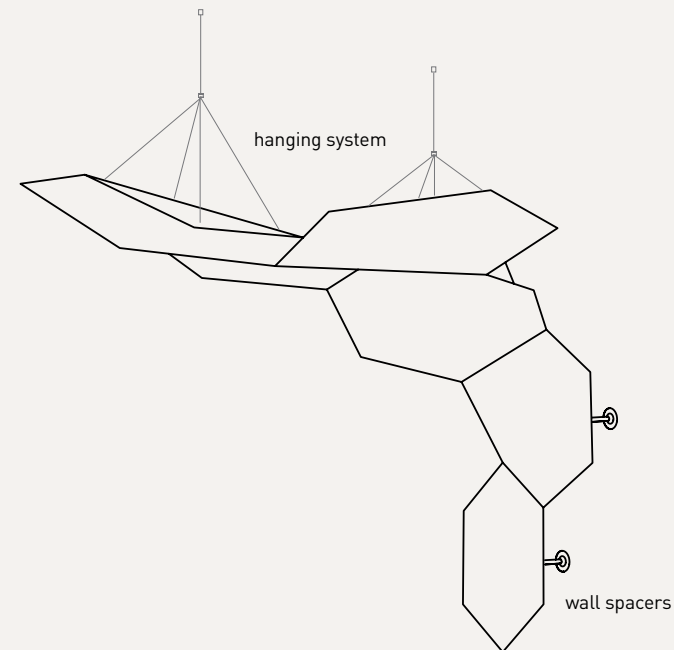
VISUAL IMPACT ON THE SURFACES

In addition to cable adjustment of up to 6 meters, Nuvem offers the possibility to shape the design of the installation once suspended, thanks to the “push and pull” system located directly beneath the decorative module. By pulling or releasing the individual cables, the lamp comes to life — creating concave or convex curves — to form a floating “ceiling”.

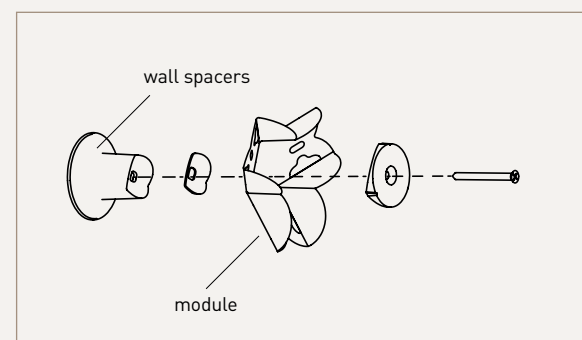
The wall anchoring system, using the “spacer” accessory, secures the composition at a set distance from the wall, allowing the light to play with depth and projection effects.

Oltre alla regolazione dei cavi fino a 6 metri, Nuvem dà la possibilità di modulare il design dell’oggetto, una volta sospeso, tramite il sistema “push and pull” posto direttamente al di sotto del modulo decorativo. Tirando o rilasciando i singoli cavi, la lampada si anima – creando delle curve concave o convesse – per dare forma a un “soffitto” fluttuante.

Il sistema di ancoraggio al muro grazie all’utilizzo dell’ accessorio “distanziatore” fissa la composizione con una distanza dalla parete che permette alla luce di giocare con la profondità e le proiezioni della composizione.



WALL ANCHORING



More complex solutions, like the one shown here, are developed through close collaboration between the designer, the company and installers, to integrate the supporting structure and Nuvem Outdoor in a precise and controlled way.

Le soluzioni più articolate, come quella nella foto, nascono dal confronto tra progettista, azienda e installatori, per integrare struttura portante e Nuvem Outdoor in modo corretto e controllato.

Installation of 40 modules.
Installazione di 40 moduli.



DAYTIME SHADING SYSTEM

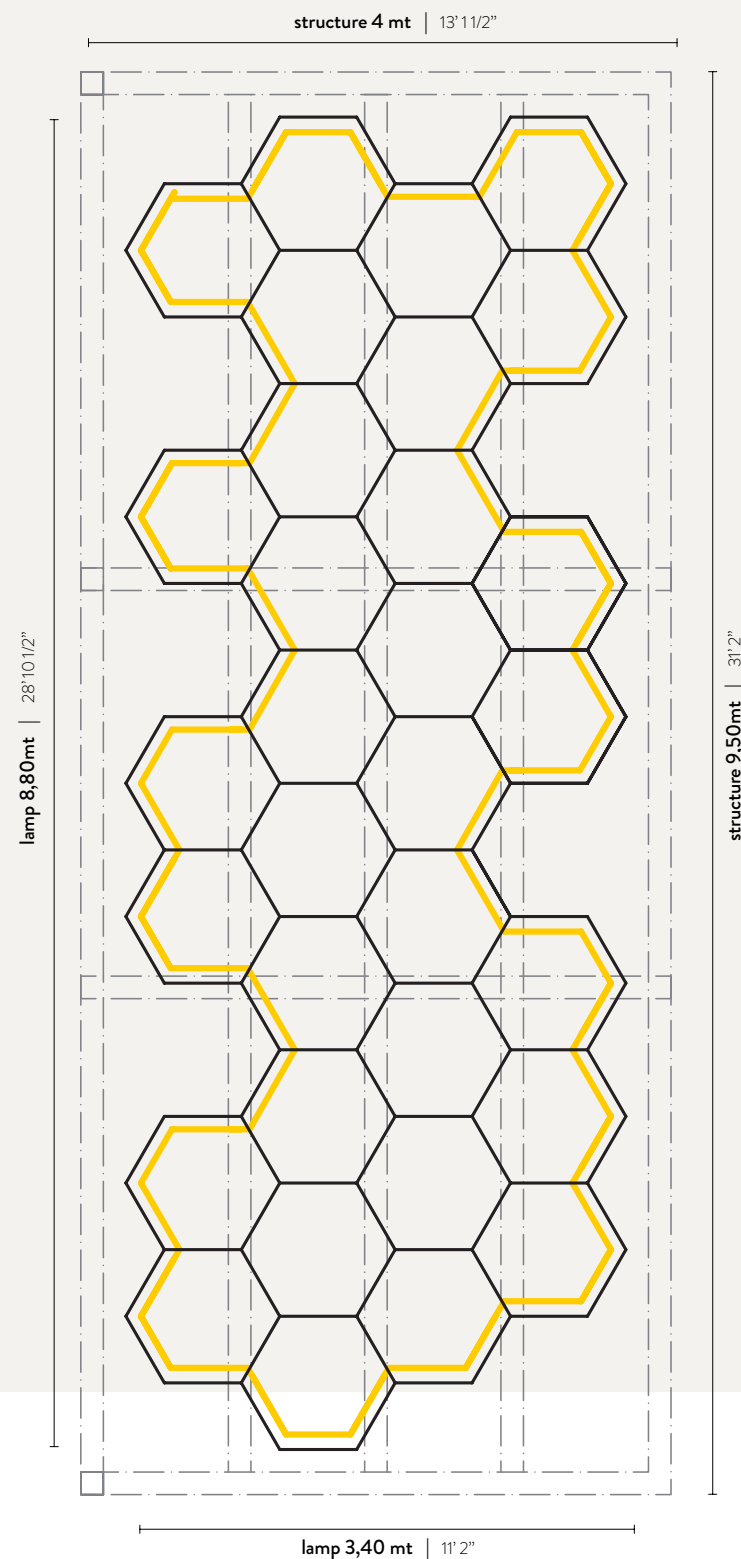
The modular Nuvem system, thanks to its design, functions as a **shading element** during the day and transforms into a luminous ceiling at night, offering a dynamic solution capable of adapting to different lighting and spatial needs.

Il sistema modulare Nuvem, grazie al suo design, funziona come **elemento ombreggiante** durante il giorno e si trasforma in un soffitto luminoso di notte, offrendo una soluzione dinamica capace di adattarsi alle diverse esigenze luminose e spaziali.



The veranda features a project composed of 32 modules and 15 light units, each 2 metres long.

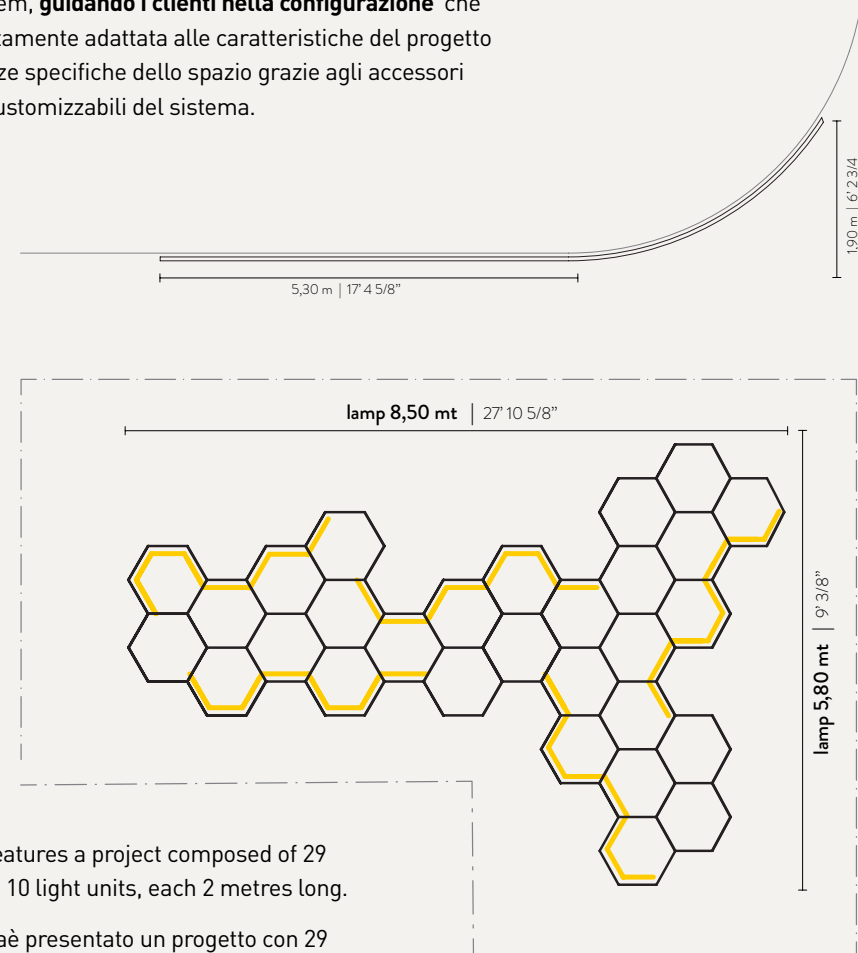
Nella veranda è presentato un progetto con 32 moduli e 15 light unit da 2 metri ciascuna.



IN HOUSE PROJECT SERVICE

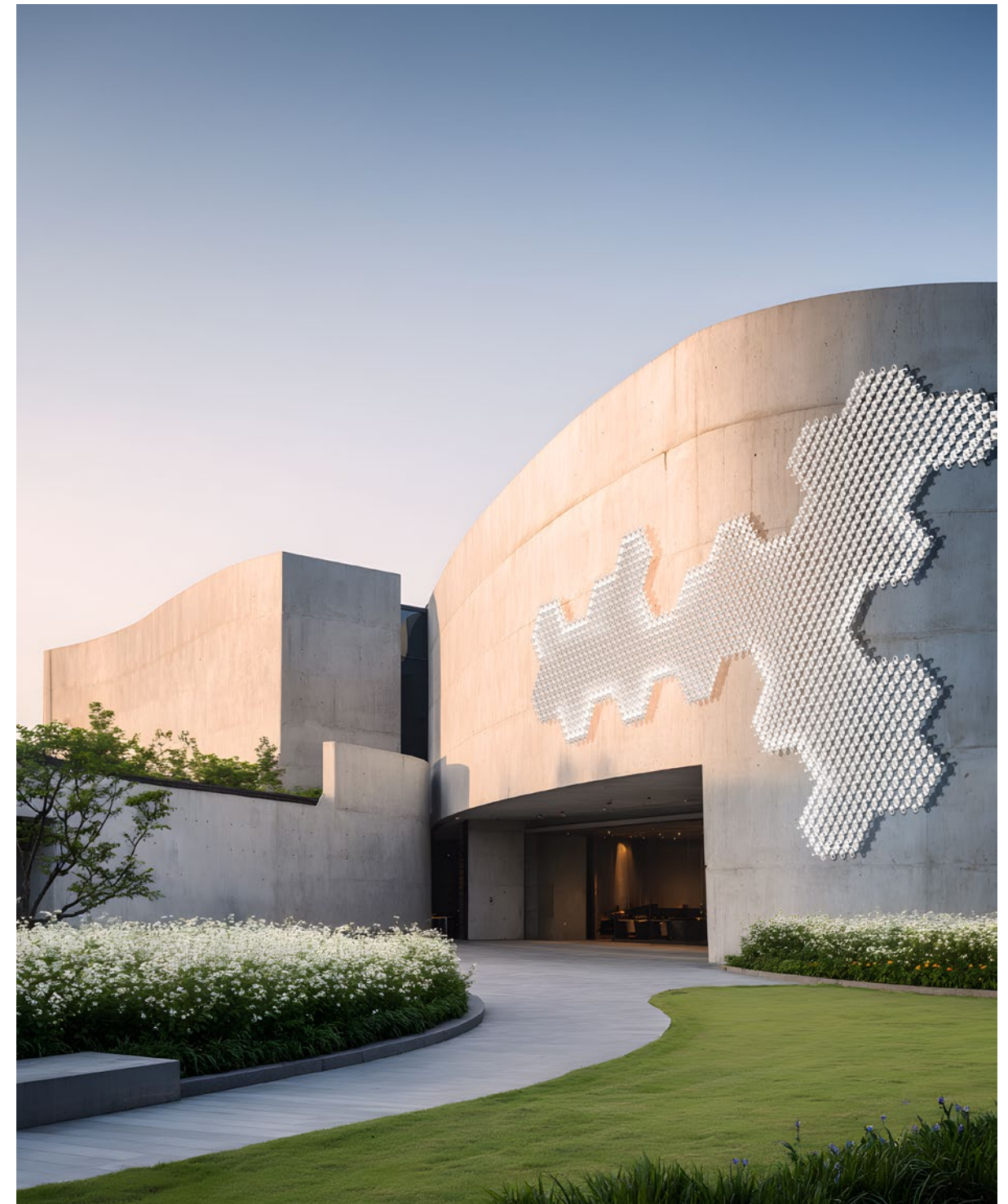
Slamp offers a consulting and design service for the Nuvem system, **guiding clients in the configuration process**, which is fully tailored to the project's characteristics and the specific needs of the space, thanks to the system's standard and customizable accessories.

Slamp offre un servizio di consulenza e progettazione per il sistema Nuvem, **guidando i clienti nella configurazione** che sarà completamente adattata alle caratteristiche del progetto e alle esigenze specifiche dello spazio grazie agli accessori standard o customizzabili del sistema.



The facade features a project composed of 29 modules and 10 light units, each 2 metres long.

Nella facciata è presentato un progetto con 29 moduli e 10 light unit da 2 metri ciascuna.

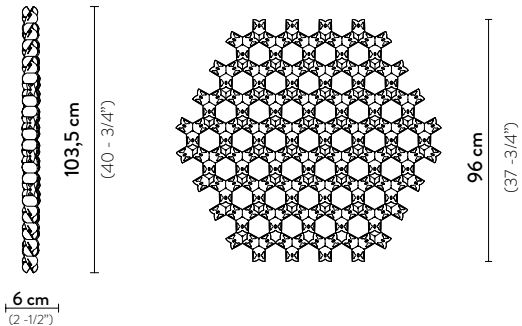


Used as a wall decoration, Nuvem makes a building recognizable even from a distance, thanks to its distinctive design and integrated light.

Utilizzato come decorazione parietale, Nuvem rende un edificio riconoscibile anche a distanza, grazie al suo design distintivo e alla luce integrata.

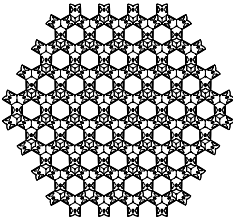
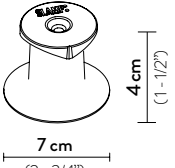
NUVEM OUTDOOR

MODULAR SYSTEM

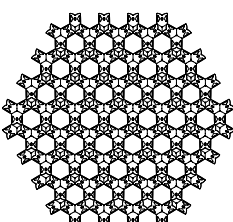
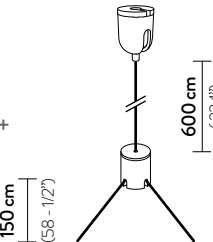


MODULES KIT

VERTICAL FOR WALL INSTALLATION

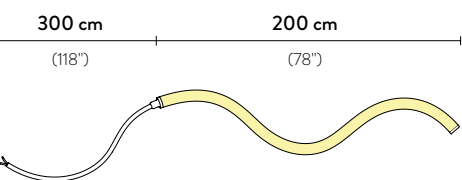
 MODULE X1	+	 WALL ANCHOR KIT X5	+	 CLIP X10	Materials: Polycarbonate V0 Weight: net 3,71 Kg - gross 5,56 Kg Packaging: 108 x 100,5 x h. 7,5 cm Screws and plugs are not provided. Please choose those suitable for your wall type (concrete, plasterboard, wood, etc.) to ensure a safe and durable installation
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HORIZONTAL FOR CEILING INSTALLATION

 MODULE X1	+	 SUSPENSION KIT X1	+	 CLIP X10	Materials: Polycarbonate V0 Weight: net 3,61 Kg - gross 5,48 Kg Packaging: 108 x 100,5 x h. 7,5 cm Screws and plugs are not provided. Please choose those suitable for your ceiling type (concrete, plasterboard, wood, etc.) to ensure a safe and durable installation
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LIGHTING

LIGHT UNIT FOR BOTH WALL AND CEILING INSTALLATION

 LIGHT UNIT X1	 CABLE CLAMPS X45	Light Source: 20W - 100~240 Vac/24 Vdc - 1400 Lumen 3.000 Kelvin Integrated 360° LED Dimmable: PWM, 0-10 Materials: Light Silicone Clamps Polycarbonate V0 Weight: Light net 0,38 Kg - gross 0,56 Kg Clamps net 0,14 Kg - gross 0,15 Kg Packaging: Light 28,4 x 27,4 x h. 2,9 cm Clamps 20,5 x 24,5 x h. 4 cm
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Slamp offers a consulting and design service for the Nuvem system, guiding clients in the configuration process, which is fully tailored to the project's characteristics and the specific needs of the space, thanks to the system's standard and customizable accessories.

MINIMUM ORDER QUANTITY : 10 MODULES.

Slamp offre un servizio di consulenza e progettazione per il sistema Nuvem, guidando i clienti nel processo di configurazione, completamente personalizzato in base alle caratteristiche del progetto e alle specifiche esigenze dello spazio, grazie agli accessori standard e personalizzabili del sistema.

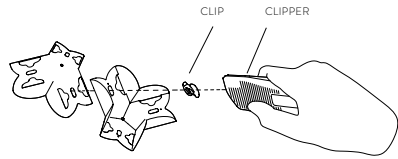
LA QUANTITÀ ORDINABILE MINIMA È DI 10 MODULI.

HARDWARE AND TOOLS

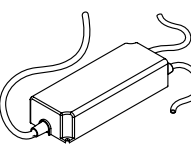
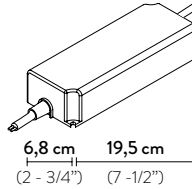
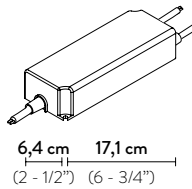
ADDITIONAL CLIPS

 CLIP CONNESSIONE MODULI	 1,8 cm (0,702")	 0,5 cm (0,195")	Materials: Polycarbonate V0 Weight: net 0,008 Kg - gross 0,01 Kg Packaging: 14 x 9 x h. 1,5 cm Pack of: 10 pieces
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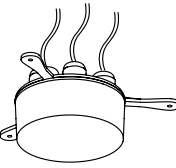
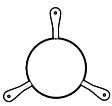
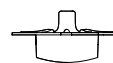
CLIPPER

 STRUMENTO CONNESSIONE MODULI		Materials: Polycarbonate Weight: net 0,042 Kg - gross 0,05 Kg Packaging: 9,4 x 18 x h. 3,6 cm IT IS MANDATORY TO BUY AT LEAST 1 CLIPPER FOR EVERY 10 MODULES.
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DRIVER

 ALIMENTATORE	 6,8 cm 19,5 cm (2 - 3/4") (7 - 1/2") DRIVER Up to 8 lights	 6,4 cm 17,1 cm (2 - 1/2") (6 - 3/4") DRIVER Up to 2 lights	Light Source: 8 lights 200W - 100~240 Vac/24 Vdc - 50/60 Hz 2 lights 60W - 100~240 Vac/24 Vdc - 50/60 Hz Dimmable: PWM, 0-10 Weight: 8 lights net 1,01 Kg - gross 1,06 Kg 2 lights net 0,73 Kg - gross 0,77 Kg Packaging: 8 lights 29 x 10 x h. 5 cm 2 lights 26 x 8 x h. 4,5 cm
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JUNCTON CASE

 SCATOLA DI DERIVAZIONE	 13 cm (5-1/4")	 6,8 cm (2-3/4")	Materials: Polycarbonate Weight: net 0,2 Kg - gross 0,21 Kg Packaging: 18 x 26 x h. 7 cm Up to: 6 light units
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ELECTRICAL INFORMATION

The information in this catalogue refers to electrical **STANDARDS WITH A VOLTAGE OF 220V**.
The electrical installation components and other accessories may vary depending on the regulations of different countries; please contact us for more information.

BULBS WATTAGE

The wattage of the light bulbs is suggested for an optimal balance between luminous output and product aesthetics and should not be considered as the maximum power that can be installed on the product. Where explicitly recommended, please follow the indicated bulb size and diameter.

DIMMING SYSTEM

Lamps marked as dimmable are intended to be so only if the electrical system has been prepared for such light variation.
Ensure before ordering that the product’s standard or accessory dimming system is compatible with this setting.
This is different for floor lamps and battery-powered lamps marked as dimmable, as their dimmer is integrated.

HANDMADE PROCESS

Slight differences of colour/size are due to the handmade processes involved, every piece is unique.
Slamp reserves the right to modify products without notice in the event of commercial conditions rendering this necessary.

PRODUCTS CERTIFICATIONS

Slamp products comply with international electrical standards. For country-specific certifications, please contact us for more information.



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ETHICAL AND ENVIRONMENTAL CERTIFICATIONS

At Slamp, creativity and responsibility guide a design approach focused on sustainability and people. Our commitment is recognised through certifications that attest to high standards of equity, environmental management and responsible innovation

UNI/PDR 125:2022 – GENDER EQUALITY
Slamp promotes a fair and inclusive workplace, ensuring equal opportunities and valuing merit.

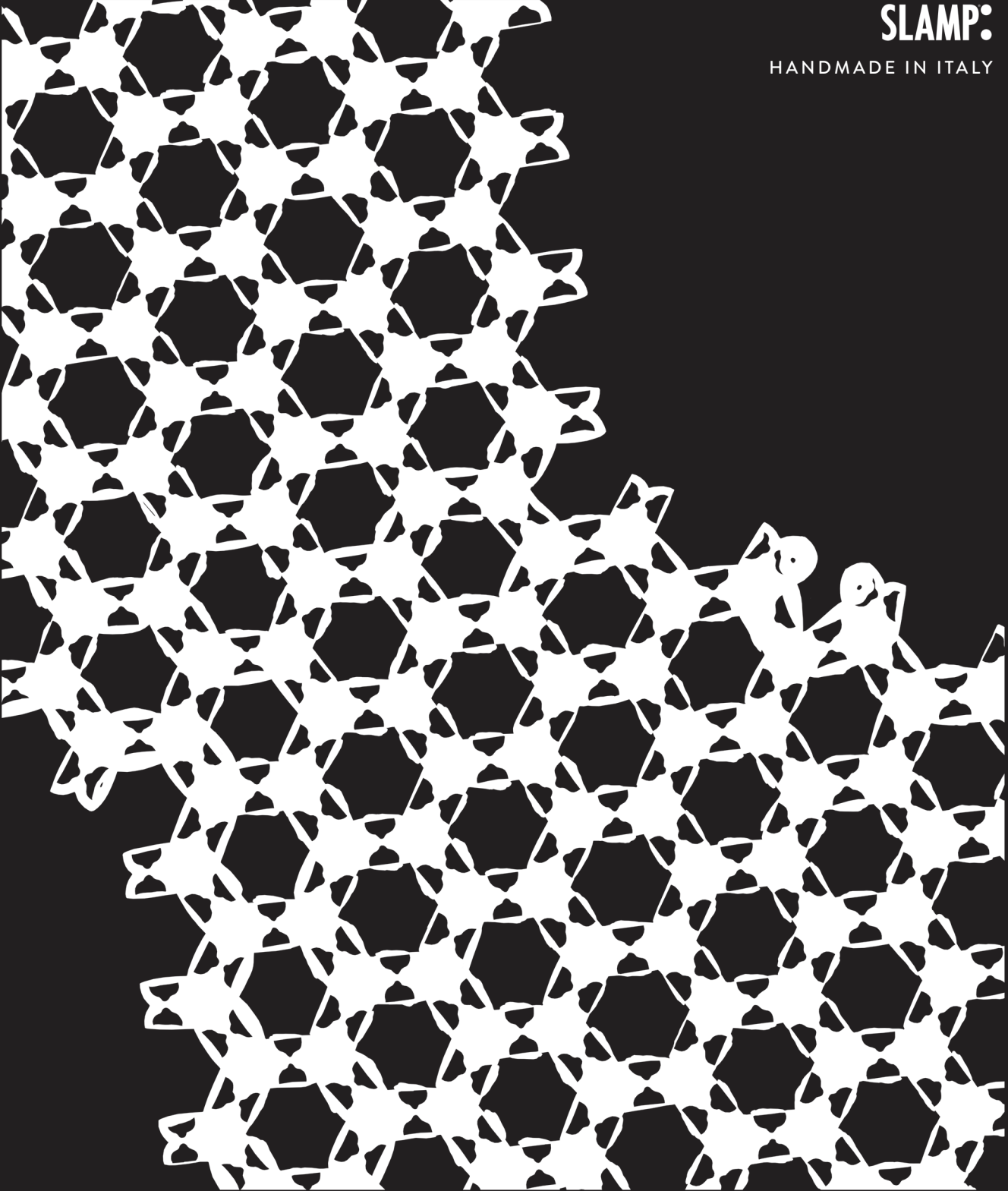
ISO 14001 – ENVIRONMENTAL MANAGEMENT
This certification confirms our commitment to reducing environmental impact through responsible resource management.



GENERAL SALES CONDITIONS

For the general terms and conditions of sale visit
<https://www.slamp.com/en/general-sales-conditions>





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