heper Exclusive+

As distinctive as the projects
they are created for.

Exclusive+

For 30 years, HEPER Exclusive has been bringing distinctive project visions to life through custom lighting solutions. Every project begins with a unique vision. While many challenges can be solved with standard solutions, some demand something that has never existed before. A luminaire designed not for a catalogue, but for a specific place, purpose and architectural intent.

HEPER Exclusive was created for those moments. It is where custom design, engineering expertise and craftsmanship come together to transform ideas into fully realized lighting solutions. Whether refining an existing product or developing an entirely new one, every project is approached with the same level of precision, creativity and technical excellence.

From the first sketch to the final production, every detail is shaped around the project's unique requirements. Dimensions, optics, materials, finishes and performance are carefully considered to ensure each solution integrates seamlessly into its architectural context while meeting the highest technical standards.

Backed by decades of engineering experience and an uncompromising commitment to quality, HEPER Exclusive goes beyond customization. It is a collaborative design journey, delivering lighting solutions that are as distinctive as the projects they are created for.

01. FROM IDEA TO CONCEPT

Every project begins with an idea, a sketch or a concept. By understanding the designer's intent from the outset, we lay the foundation for a solution that balances architectural expression with technical performance.

02. FEASIBILITY AND ENGINEERING

Our engineering team studies every detail, evaluating technical feasibility, materias, manufacturing methods, performance and installation requirements.

03. DESIGN DEVELOPMENT

We refine the concept into a manufacturable design that faithfully preserves the original vision while insuring structural integrity, optical performance and long term reliability.

04. MANUFACTURING

Using advanced manufacturing technologies and meticulous craftsmanship, each product is bought to life with precision, quality and attention to every detail.

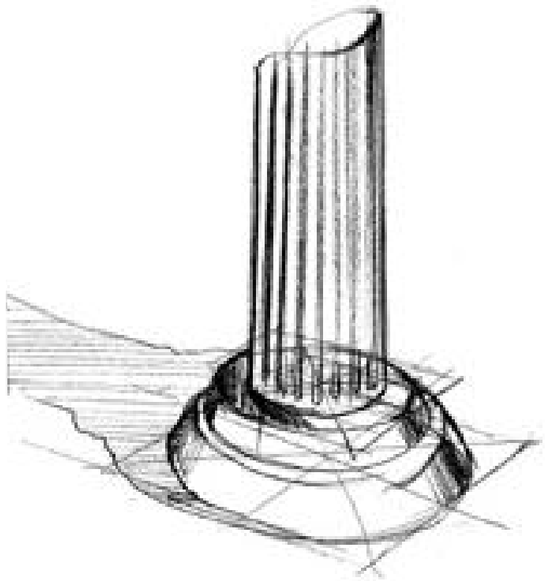
05. TESTING AND QUALITY ASSURANCE

Before leaving our facility, products undergo testing and quality control procedures to ensure it meets the highest standards of safety, durability and performance.

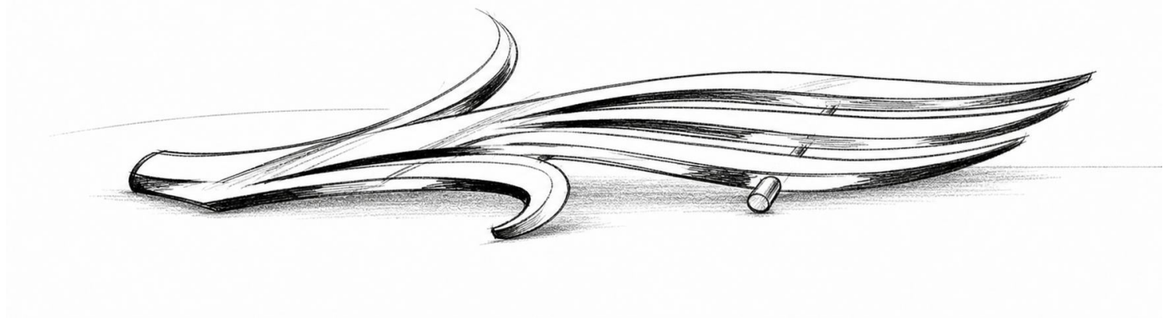


One of our iconic projects “Jumeirah Palms Island – UAE”

The Palm Jumeirah, also known as the Palm Islands is an archipelago of artificial islands on the Persian Gulf in Jumeirah, Dubai, United Arab Emirates. Palm Jumeirah reflects HEPER Exclusive’s long-standing craftsmanship and hands-on approach to bespoke lighting. They were created to resemble a palm tree when seen from the air.







Creating a pole that draws inspiration from the elegant form of palm trees leaves. the console is shaped to reflect the natural geometry of the palm fronds, creating a distinctive architectural identity that complement surroundings.

Beyond its aesthetic appeal, the design incorporates an innovative engineering solution. the palm console slides along a recessed track integrated within the pole, allowing it to be positioned at different heghts for different road applications.



The luminaire features a refined dome shape form that complements the organic language of the palm-inspired console. its smooth, minimalist geometry creates a timeless architectural presence while ensuring visual harmony with the overall design.



Behind every project a story.

From vision to reality, we transform ideas into tailored lighting solution.



The vision

Every project start with an idea , a sketch or a concept. we carefully listen to the designer's intent to understand both the aesthetic and functional objectives.



Feasibility and engineering

Our engineering team studies every detail, evaluating technical feasibility, materias, manufacturing methods, performance and installation requirements.



Design development

We refine the concept into a manufacturable design that faithfully preserves the original vision while insuring structural integrity, optical performance and long term reliability.



Manufacturing

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Quality control

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A Landmark for Riyadh: King Salman Park

At King Salman Park, HEPER Exclusive carries the same design DNA forward through advanced engineering, optical technology and laboratory expertise. Spanning more than 16 square kilometres, it is set to become one of the world's largest city parks and one of the flagship developments of Saudi Vision 2030. Designed to bring together nature, culture and public life, the project will welcome millions of visitors while setting a new benchmark for urban landscapes. For a destination of this scale, lighting was never simply about illumination. It had to become part of the architectural identity itself. At the heart of Riyadh, King Salman Park is redefining what an urban park can be.



A Lighting Family Designed for King Salman Park

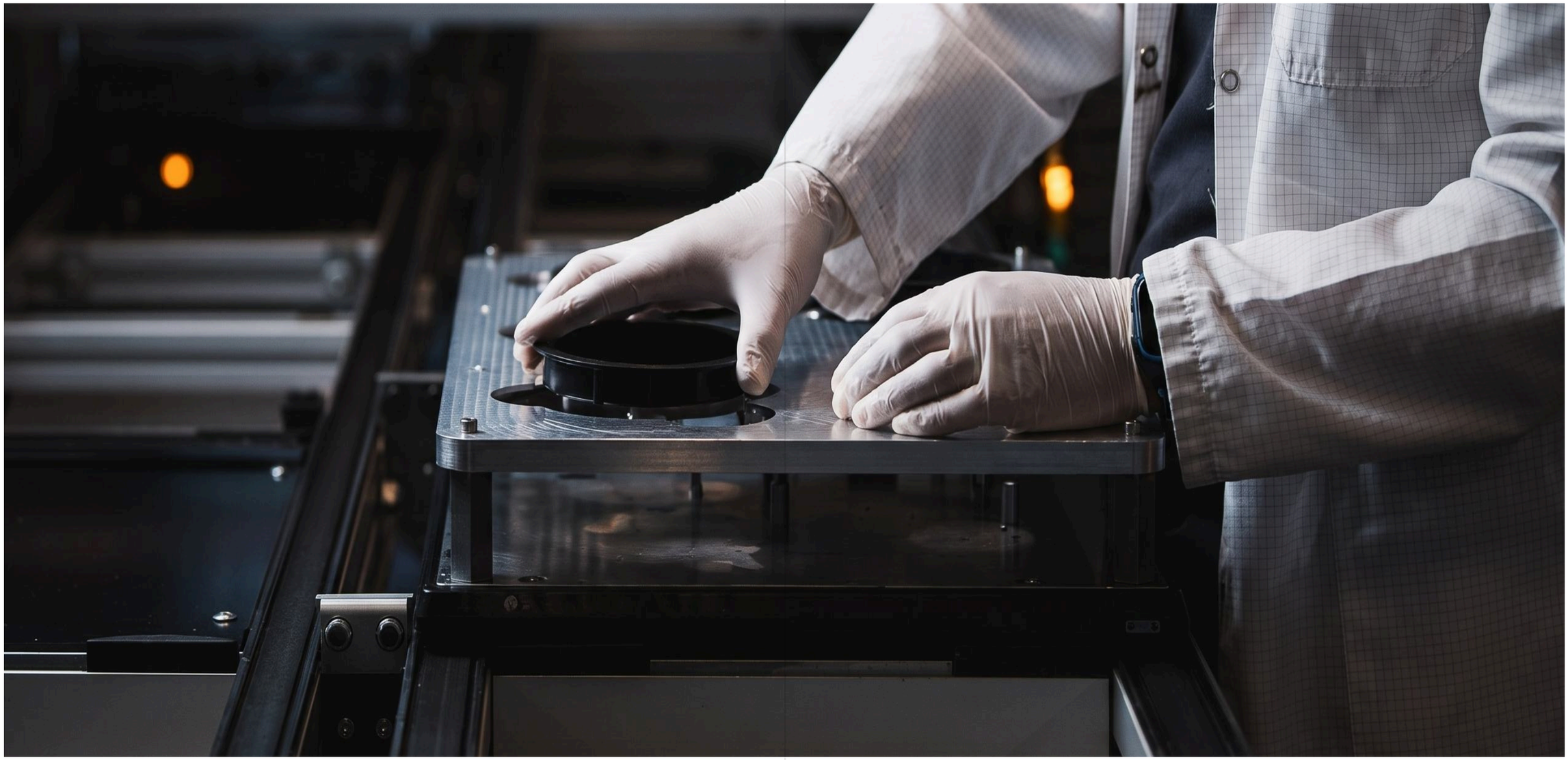
Every landmark carries its own cultural identity. For King Salman Park, the lighting elements were envisioned not only to illuminate the landscape but also to reflect the architectural language of Saudi Arabia. Working closely with the project team, HEPER developed a bespoke bollard featuring traditional Arabic Nejdi-inspired patterns integrated into its body.

More than a decorative motif, the perforated geometry was carefully engineered to produce a distinctive candlelight effect, reminiscent of the warm glow of traditional Arabic lanterns. Achieving this atmosphere required more than pattern design. Through a specially engineered RGBW optical solution, HEPER transformed the fixture into a contemporary interpretation of a familiar cultural experience, blending advanced lighting technology with local heritage.



Turning an Idea into Reality

Once the design language was established, manufacturing became the next challenge. The project's signature pattern required exceptional precision throughout production. Advanced laser cutting technologies ensured every opening was manufactured with the same accuracy, allowing the visual identity envisioned during the design phase to be faithfully reproduced in every luminaire.



Engineering for Longevity

Behind every elegant product lies robust engineering. Each structural component was carefully machined to deliver long-term durability under demanding outdoor conditions while maintaining the clean appearance expected from an iconic public project.



Every Detail Comes Together

From optics to mechanical components, every part was assembled with the same attention to detail that defined the project from the very beginning. This careful integration ensured that design intentions and engineering performance came together seamlessly in every luminaire.



Quality Without Compromise

Before leaving the production line, every component was thoroughly inspected. Dimensional accuracy, surface quality and assembly consistency were verified to ensure that each luminaire met the same high standards required by a landmark project of this scale.





Tested to Perform

Before reaching the landscape, each solution was tested in HEPER Exclusive's own laboratories to verify its performance, durability and reliability under demanding conditions.



Ready for the Landscape

Only after comprehensive functional verification did each luminaire become ready for installation. By combining engineering precision with careful craftsmanship, every product was prepared to perform reliably while preserving the project's architectural vision.



Becoming Part of the Experience

Today, these bespoke lighting solutions have become an integral part of King Salman Park. Rather than competing with the landscape, they quietly enhance it, guiding visitors, highlighting architectural features and contributing to an atmosphere that evolves naturally from day into night.

For HEPER, this project represents more than a lighting installation. It demonstrates how custom design, engineering expertise and manufacturing excellence can come together to support one of the world's most ambitious public developments.



Plas Y Brenin National Outdoor Centre, United Kingdom



Fashion Valley Mall, United States



Qetaifan Island, Qatar



Wroclaw Train Station, Poland



Agadir Corniche, Morocco

Highlighted Custom Projects

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Engineered in-house.
Crafted without compromise.

Every HEPER Exclusive product is designed, engineered and manufactured within a fully integrated production ecosystem. From precision metal fabrication and robotic welding to advanced machining, finishing and assembly, every stage is managed under one roof to ensure exceptional quality, consistency and long-term reliability.

Advanced manufacturing.
Exceptional execution.

By combining automation with skilled craftsmanship, we transform complex engineering into refined architectural products. Every component is produced with precision, carefully inspected throughout the manufacturing process and finished to meet the highest expectations of architects, designers and project stakeholders.



Optical Technologies

The long lasting performance of HEPER Luminaires, premium quality and our commitment to innovation define our design philosophy. Accordingly, the consistent use of high quality components and advanced technologies forms the foundation of every solution we create.

By perfectly coordinating our LED modules with precision-engineered optical systems, we maximise the efficiency and performance of our luminaires. We rely on innovative technologies that deliver durable, reliable and high performing lighting solutions, ensuring outstanding visual comfort and the highest technical quality.

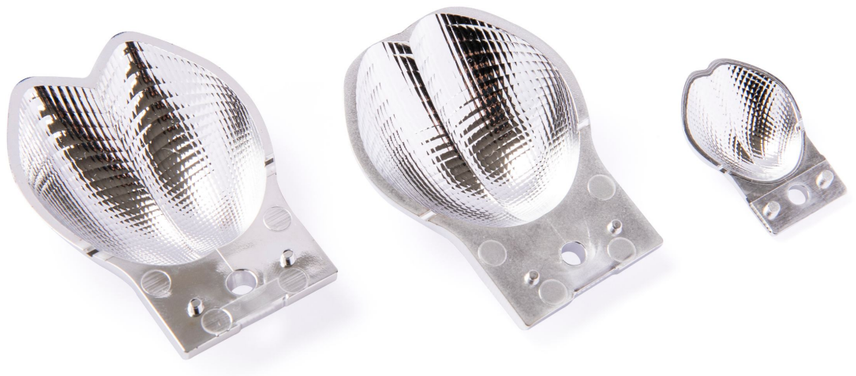


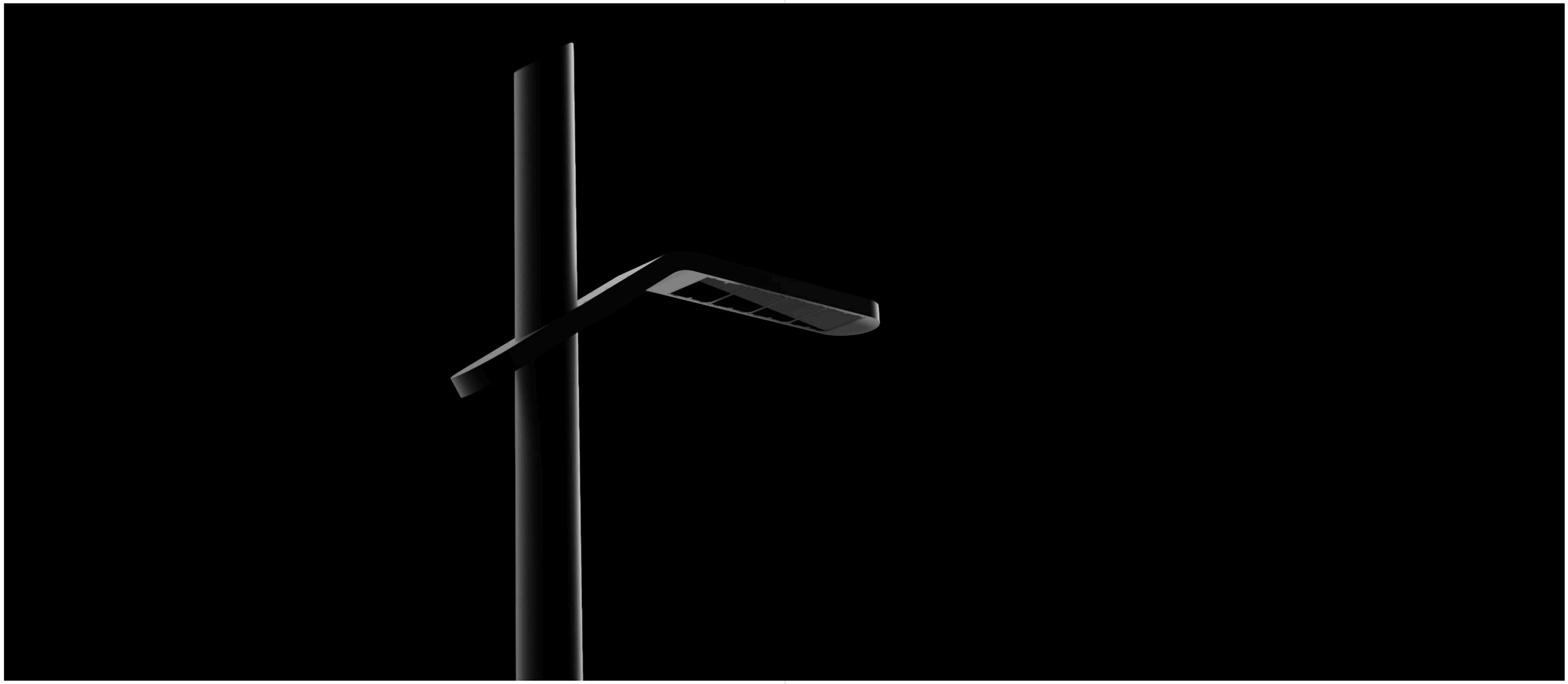


LED technology engineered for long lasting performance

Decades of experience have taught us that the quality of a luminaire depends on every component working together perfectly. For this reason we carefully select and develop our led technology to ensure consistent performance, efficiency and reliability throughout the lifetime of the product.

From the led module and optics to thermal management and materials, every element is selected to deliver optimal light output, colour consistency and long term durability. Our focus on advanced technologies and premium materials ensures reliable performance even in demanding outdoor environments.





We are committed to the long term performance of our luminaires

Our modular design allows key components to be efficiently maintained or replaced when required, helping to extend the useful lifetime of the product. This approach ensures that our customers can continue to benefit from consistent lighting performance while reducing unnecessary waste.

By combining efficient LED technology with intelligent product design, we create intelligent solutions that are reliable durable and designed for the future.





Gaskets

Every HEPER product is designed to provide maximum performance regardless of environmental conditions. Therefore, one of our primary goals is to make products with high ingress protection ratings. To achieve this, the gaskets used in HEPER products are skillfully designed, and materials are selected carefully. In many products, EPDM rubber gaskets are used as they offer a variety of benefits, such as long-lasting sealing capabilities over a wide range of temperatures. In some of our products, we also use silicone, liquid silicone, silicone rubber, and liquid gaskets as they provide further flexibility.

Impact resistance is another vital property of a high-quality lighting product. Extra-clear tempered safety glasses are used in HEPER products to ensure high impact resistance without interfering with the quality of the light. The diffusers we use contain bio-based polycarbonate enriched with the bisphenol-A component in their structure and provide protection against UV rays.

Lens & Reflectors

The quality of the components within the optical systems is another essential property of a high-quality lighting product. HEPER products contain reflectors or lenses as their main optics. High-reflectance aluminum coating is used within the multifaceted reflectors, and PMMA with high optical efficiency is used for the lenses. As a result, every HEPER product comes equipped with long-lasting and high-performing optics.

Fasteners

HEPER products also come equipped with the highest quality standard components available. Only certified electrical components are used, and power cords are flexible, halogen-free, and oil and weatherproof.

The fasteners used in HEPER products are also stainless steel alloys with utmost corrosion resistance characteristics.



Finishes that protect and define.

POWDER COATING

A wide range of RAL colours with superior UV resistance and long-lasting protection. Any pole exposed to the outdoor atmosphere suffers from corrosion, and the more aggressive the environment, the more protection it needs.

ANODIZED

An advanced electrochemical process that enhances the natural surface of aluminium by creating a protective oxide layer. It significantly improves corrosion resistance, surface hardness and long-term durability, and is available in three refined colour options.

WOOD FINISH

Engineered to capture the warmth and texture of natural timber, our wood-effect finishes bring a timeless architectural character to outdoor spaces. Built on durable aluminium substrates, they offer the visual richness of wood together with exceptional weather resistance, dimensional stability and minimal maintenance.



With the C5-M coating system, the thickness is increased by 50 microns, bringing the total to between 110 and 150 microns.

WHAT IS C5-M?

The C5-M marine coating is an anti-corrosion paint cycle, the most protective of our anti-corrosion processes, guaranteeing maximum protection.

WHEN IS IT USED?

It is used when aluminium poles face the most demanding environments, such as marine settings. The C5-M cycle is a long-lasting way to ensure their aesthetics, function and security, protecting poles exposed to the harshest outdoor conditions.

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heperlighting.com