

When
light is a
priority^{DX}

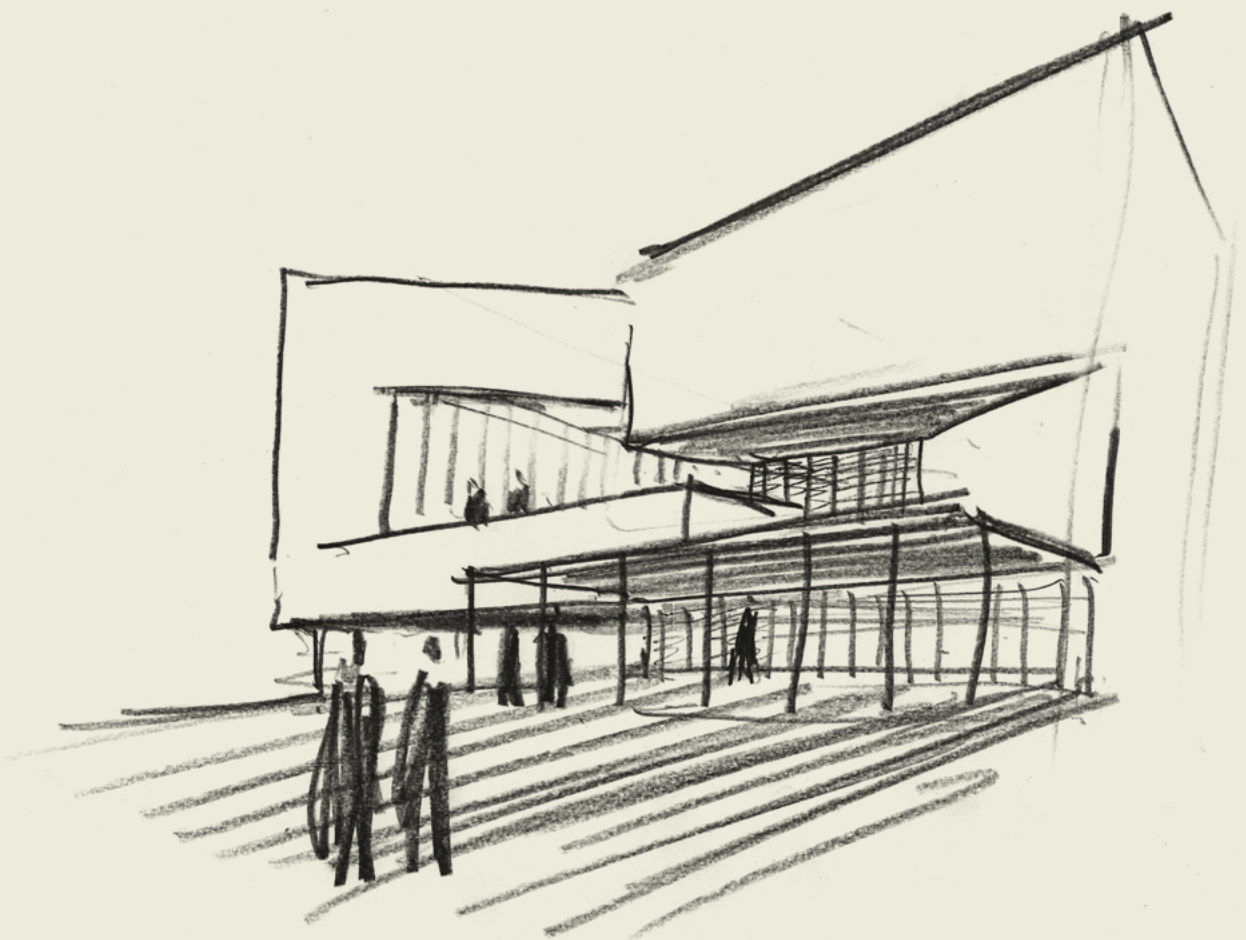
Specialists in emergency lighting since 1983

For over 40 years, Daisalux has been at the forefront of emergency lighting, blending technical excellence with cutting-edge design. With a strong focus on sustainability, energy efficiency and seamless architectural integration, the brand has become a trusted leader in the industry.

Today, Daisalux luminaires can be found in over 50 countries, illuminating renowned landmarks like the Estadio Metropolitano in Madrid, Casa Batlló in Barcelona and Château de Versailles in Paris. The company's expertise is also trusted by some of the world's most prestigious brands, including Chanel, Saint Laurent, Dior, Rolex, Nike and Inditex Group. Over the years, leading architectural firms including Foster + Partners, Rogers Stirk Harbour + Partners, Cruz y Ortiz Arquitectos, RDAI Architecture, b720 Fermín Vázquez Arquitectos and Jean Nouvel have placed their trust in Daisalux.



Design at the heart of every project



Emergency lighting may be a background element for spectators, but its impact on a space is undeniable, both in function and aesthetics.

Although emergency lighting is only needed in specific situations, emergency lighting is a constant presence in its environment. Daisalux understands this balance, ensuring that emergency lighting integrates seamlessly into architectural designs without compromising either aesthetics or performance.

By working closely with architects, engineers and lighting designers, Daisalux identifies the unique needs of each project so that it can tailor its solutions. This collaborative approach has led to a versatile and highly functional product range designed to meet both technical and aesthetic demands.

Innovation runs deep at Daisalux, and the company continuously pushes the boundaries of material performance, optimising efficiency and minimising energy consumption.

A high percentage of noble and recyclable materials are used to enhance durability, consistency, and the refined finish that defines every Daisalux product.

This commitment to precision and sustainability allows each component to be customised for smarter, more efficient and environmentally responsible lighting solutions.

Daisalux design technology

The Daisalux R&D+I department is home to a multidisciplinary team of experts in optics, physics, mechanical engineering and electronics, all focused on enhancing the technological capabilities of our luminaires.

A significant part of this research is dedicated to improving the performance of our products. Software plays a crucial role in ensuring the optimal operation and control of each lighting element, directly impacting the safety of the spaces they're installed in.

Focusing on visual ergonomics, Daisalux's optical designs aim to provide uniform lighting that ensures safety and comfort, especially in emergency situations. For example, the microstructures developed for the NAOS series simplify the optical assembly by reducing the number of components, cutting down on complexity and size. By eliminating the need for reflectors and diffusers, we reduce material use and manufacturing costs.

Daisalux luminaires are designed for minimal maintenance, integrating LED technology with a heat dissipation system that extends the lifespan of our products to 100,000 hours, setting a new standard for performance and sustainability.

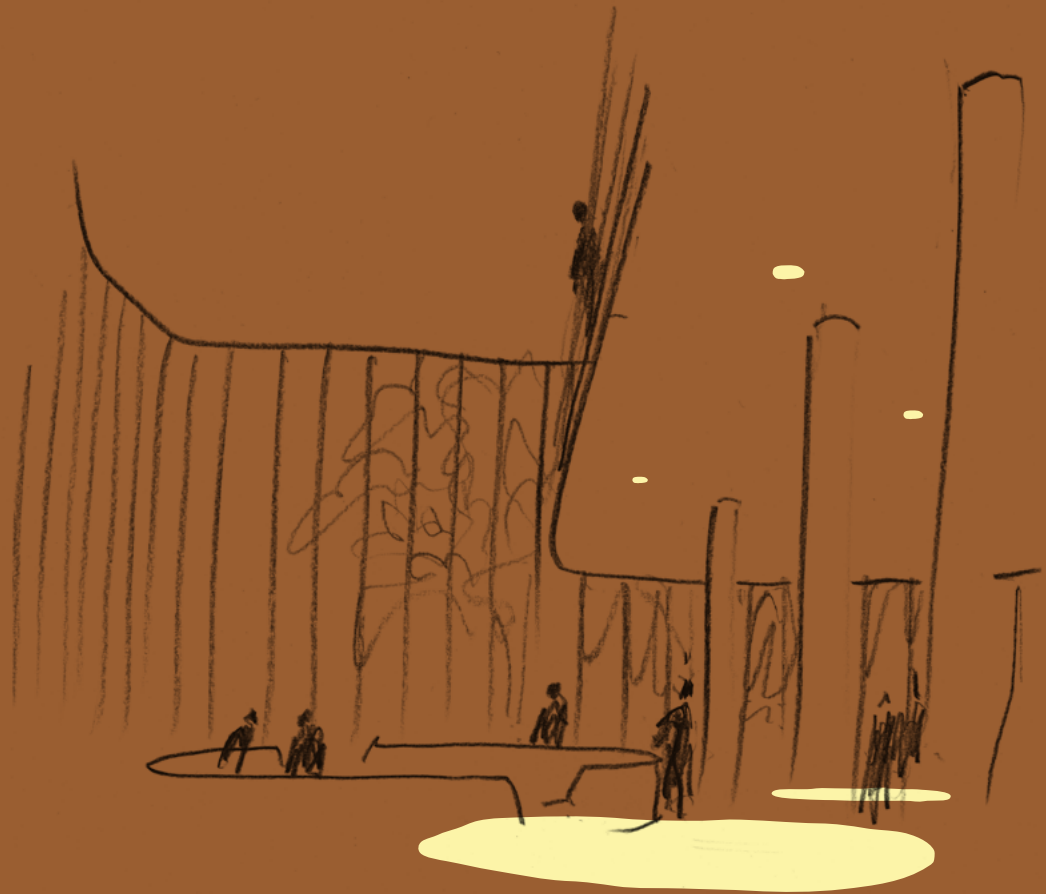
Optimisation: the cornerstone of efficiency

An iconic product is one that successfully blends design, quality, development and durability.

Daisalux has created iconic products by focusing its efforts on these four principles. Optimising performance across design, materials, technology and light sources enhances durability and reduces the need for replacements.

Our luminaires feature an intelligent charging system with temperature sensors and micro-controlled charges to safeguard battery life. Additionally, their compact design maximises material efficiency.





**Customised lighting
solutions for optimal
performance**

At Daisalux, we see every space as a unique project, where working closely with architects, engineers and lighting designers is key to achieving excellence.

Our multidisciplinary approach ensures that every lighting design is tailored to meet specific needs, optimising performance and efficiency.

The Daisalux project team conducts precise lighting calculations for each installation, adhering to the relevant international regulations of the location. From the outset, we align lighting goals with local standards to ensure full compliance.

To support this, Daisalux has developed its own software, DAISA. This tool assists design professionals with managing and planning emergency lighting, providing valuable technical support that streamlines every stage of the project.



Flexible manufacturing and unit testing



We are committed to a flexible manufacturing model that allows us to shorten delivery times for any product in our catalogue, offering almost immediate availability. Before shipment, each component of the product undergoes unit testing, followed by a final product analysis to ensure its proper functionality.





Project:

Bodegas Beronia winery
La Rioja, Spain

Product Daisalux:

ATRIA / CLAVO / IZAR /
LENS / BLOCK





Project:
Estadio Metropolitano.
Madrid

Daisalux Product:
ATRIA





Project:
Battersea Power
Station, Phase 3
London

Daisalux Product:
IKUS





Project:
Bodegas Faustino winery
Rioja Alavesa, Spain

Product Daisalux:
SPICA / LENS / IZAR





Project:
Teatro Real
Madrid

Daisalux Product:
ALZIR



Project:
Bijloke Concert Hall
Belgium

Daisalux Product:
ATRIA / CLAVO / LISU



Project:
On Running Flagship Store
Regent Street, London

Daisalux Product:
IKUS / IZAR





Project:
Petit Palais
Paris

Daisalux Product:
VIRSC



Project:
Hotel Radisson
Bilbao

Daisalux Product:
IKUS / IZAR





Project:
Boutique-bookshop
The Louvre Museum
Paris

Daisalux Product:
IKUS



Project:
Grand Park Hotel
Rovinj, Croatia

Daisalux Product:
IZAR / LENS / IKUS





Project:
Château Versailles
Paris

Daisalux Product:
IKUS / ZENIT



Projects:

Saint Laurent
Paris

Daisalux Product:

VIRSC

Emergency

SPICA / IZAR / BLOCK / ZINER / LENS

High-power emergency lighting

ATRIA

SPICA

With a diameter of just 20 mm, SPICA is our most discreet emergency luminaire, offering minimal size without compromising on performance.



SCALE 1:1



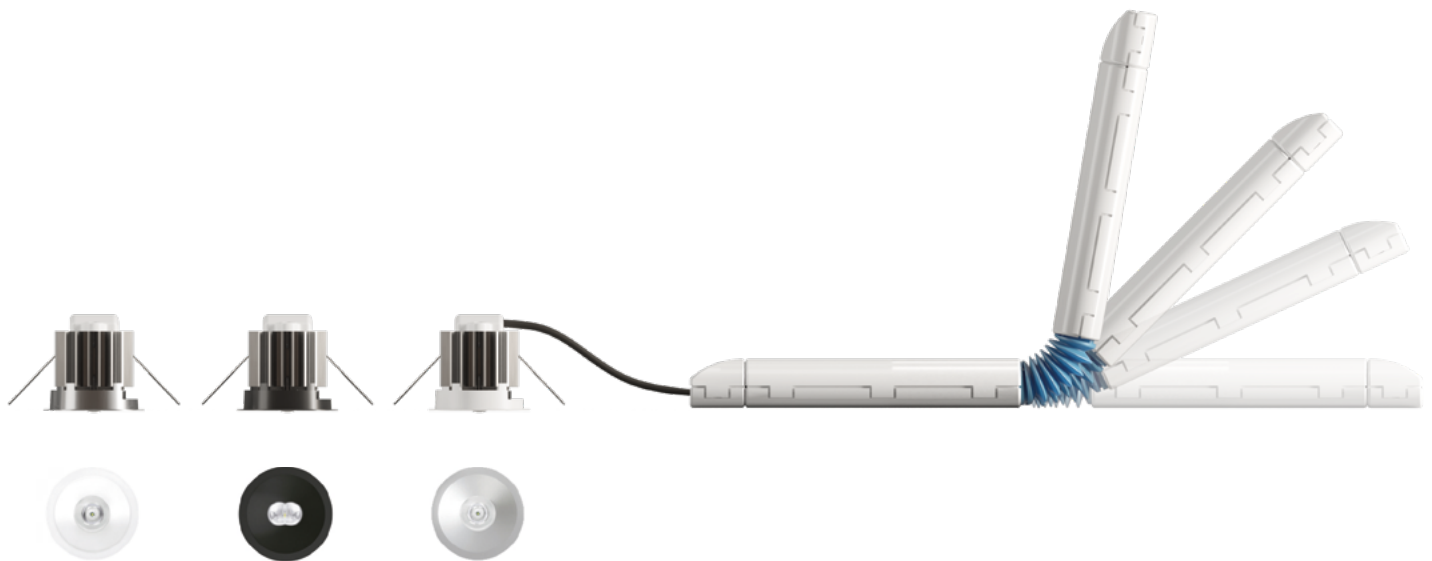
It's the smallest of its kind, blending seamlessly into the architectural space while delivering excellent coverage and graphic uniformity.

SPICA



IZAR

At 46 mm in diameter, IZAR strikes the perfect balance between size and functionality, excelling in both luminous and energy efficiency.



IZAR



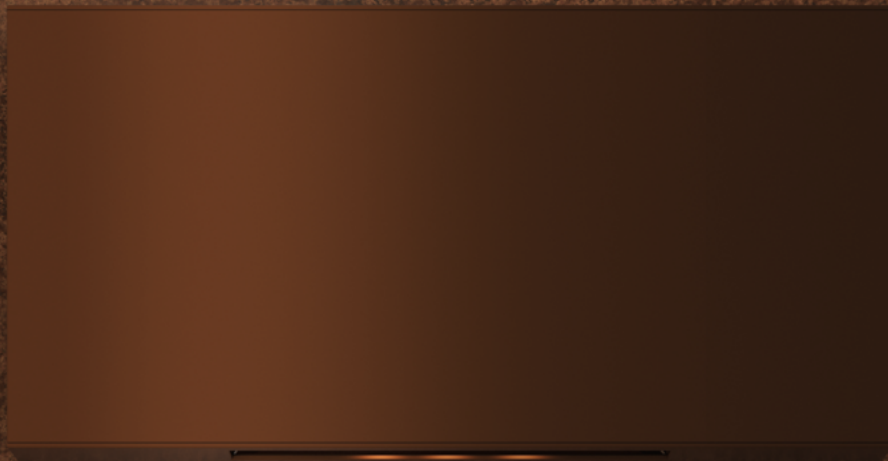
BLOCK

A surface-mounted luminaire for wall installation, BLOCK's subtle geometric design integrates effortlessly into its surroundings without disrupting the overall ambience.



With its advanced optical system, BLOCK projects light from the wall for a highly uniform lighting solution. Versatility paired with a range of customisation options make it easily adaptable to the specific needs of any project.

BLOCK



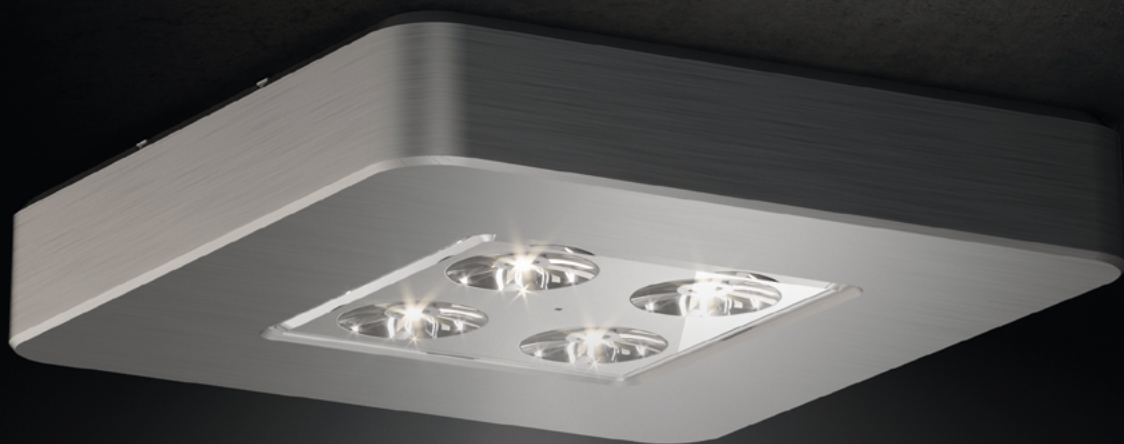
ZINER

A slim, compact design for a metal ceiling luminaire that provides extensive coverage.

It features two types of optics: anti-panic and evacuation.



ZINER



LENS

With its elegant cylindrical design and exceptional versatility, LENS is an iconic luminaire family.



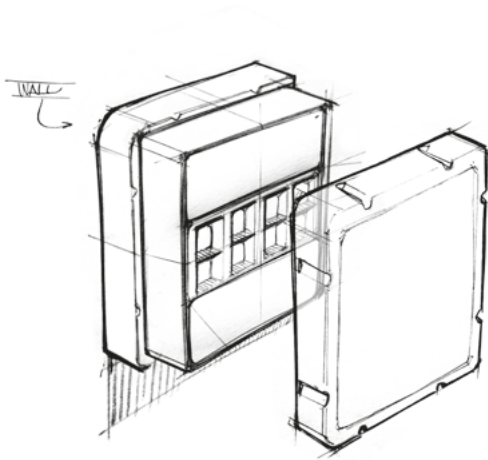
Available in specific versions for outdoor use, it also includes temperature-controlled battery charging.

LENS



ATRIA

This high-performance, compact emergency projector delivers 2,500 lumens, making it ideal for large-scale projects, both indoors and outdoors.



ATRIA AEX
Outdoor model



ATRIA
Indoor model



Robust and compact, with specially designed optics that ensure wide coverage and excellent uniformity.

HIGH-POWER EMERGENCY LIGHTING



ATRIA

ATRIA AEX

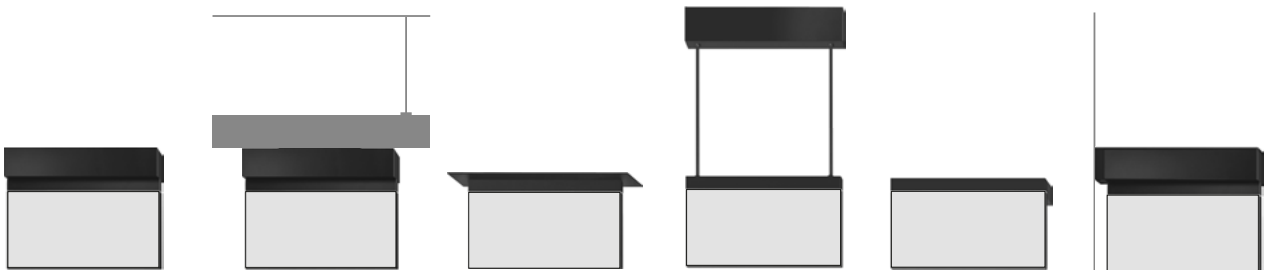


Exit Signage Luminaires

IKUS / IKUSMET / VIR / VIRSC

IKUS

Designed to integrate into any space, IKUS features refined lines that seamlessly minimise visual impact on the architecture. Highly versatile, it can be surface mounted, recessed into the ceiling, mounted on the wall, suspended, or placed on electrified tracks.



IKUS combines thoughtful design with excellent light projection. Its LGPLED panel ensures clear and uniform message display, even in challenging environments.



IKUSMET

A variation of IKUS, IKUSMET is designed for those seeking maximum integration into their environment. Its methacrylate plate and aluminium profile minimise the visual impact.



The milled vinyl offers a contrasting outline for aesthetic appeal. It performs well even in highly humid interiors.

IKUSMET



VIR

VIR features lightness, timeless design and outstanding lighting performance. Its base highlights the signal and the light it emits, while the polished methacrylate panel and thin aluminium profile guarantee discreet and sophisticated integration.



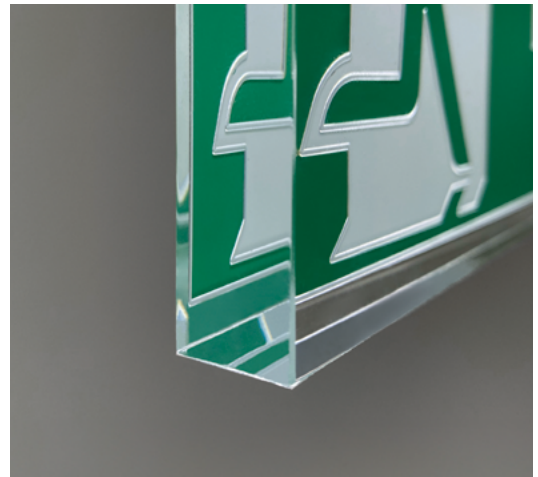
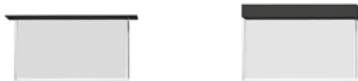
VIR

EXIT SIGNAGE LUMINAIRES



VIRSC

A refined version of VIR, VIRSC is designed to blend into sophisticated spaces. Its lightweight aluminium profile houses the light source and is suitable for panelled walls and drop ceilings. Its compact size makes it ideal for spaces where aesthetics are crucial.



VIRSC



Beacon Lighting

ALZIR / LEDA / CLAVO

ALZIR

Available in round or square designs, ALZIR offers pure lines with no visible edges for a flawless finish and is crafted for recessed mounting in walls or stair risers.



BEACON LIGHTING

ALZIR



LEDA / CLAVO

Both LEDA and CLAVO are beacon lights made from polished stainless steel. LEDA combines stainless steel with glass, while CLAVO features a synthetic diffuser.



20 mm
Ø



7 mm
Ø

Their compact dimensions ensure they fit flush with surfaces, such as walls, risers or floors, creating subtle lighting effects.

BEACON LIGHTING

LEDA / CLAVO





When light is a priority