BERGMEN

LED panels

Efficient ceiling lighting



Eero Evo

Professional LED panels for office and commercial spaces

Light matters

Modern office spaces need luminaires that not only look good, but above all promote comfort, concentration and safety. Eero Evo is a modern LED panel designed with you in mind - your eyes, space, time and peace of mind.

The Eero Evo solves the most common problems of traditional LED panels:

- unsightly appearance
- uneven light and visible LED spots
- complicated, inaccurate assembly
- failure and damage of LEDs

Light comfort and visual quality

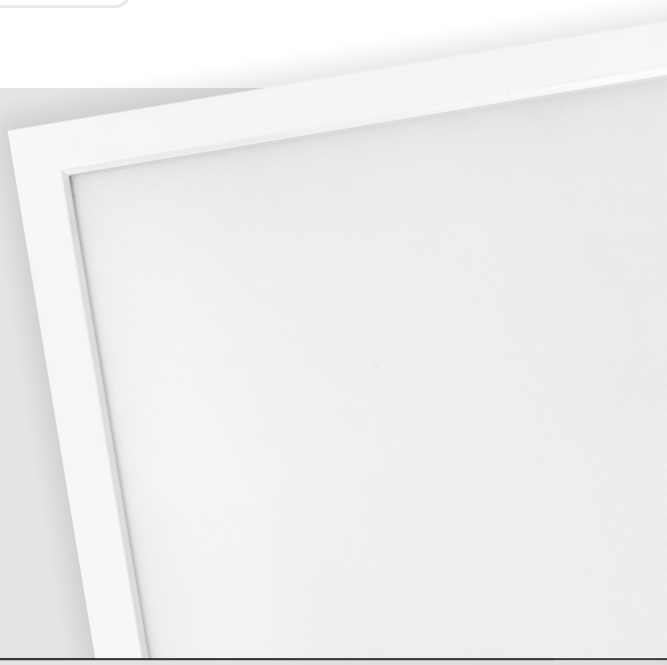
In an office, study or meeting room, light has a direct impact on concentration and well-being. That is why Eero Evo guarantees light that does not tire the eyes.

- **No flicker** – less eye fatigue, more comfort every day
- **UGR <19** – safe, neutral working light in compliance with standards
- **CRI >80 / option >90** – better colour reproduction, more legible documents
- **Uniform luminous surface** – no light points, soft light effect

Design and aesthetics

Eero Evo fits discreetly into modern interiors.
Designed minimalistically, without compromising on design.

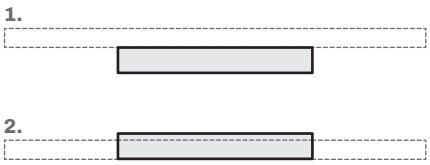
- **Frame 9 mm** – ultra-thin profile that adds lightness and modernity
- **Integrated construction** – no visible joints and crevices, easy to clean
- **No visible LED spots** – perfect light surface, clean appearance



Assembly and flexibility

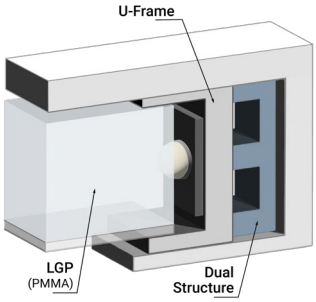
Eero Evo saves you time and simplifies the contractor's work.

- **Hassle-free installation** – fits 600x600 mm ceilings, lightweight, quick to install
- **Mounting frame with click** – tool-free installation, aesthetically pleasing finish
- **Multiple mounting options:** **1.** surface-mounted **2.** cassette ceiling



Durability and reliability

Every detail of the Eero Evo's design protects the LEDs and ensures long, stable operation.



- **Dual structure** – reduced stress, less risk of cracking
- **Internal U-frame** – better distribution of forces, protection against damage to diodes
- **Linear amplification** – always an even, rigid surface
- **Edge-folded** – tightness, aesthetics and durability
- **PMMA instead of polystyrene** – improved optics, UV resistance, longer service life

Energy efficiency

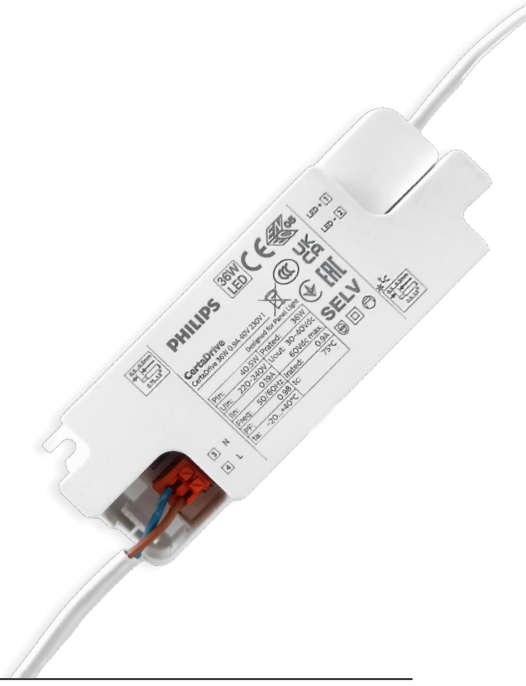
More light, less energy. Real savings in everyday use.

- **Efficiency up to 140 lm/W** – fewer luminaires to illuminate the same space
- **Lower energy consumption** – up to 30% less than conventional LED panels
- **Readiness for certified investments** – meets BREEAM/LEED requirements
- **Fewer luminaires = less installation and maintenance**

Power supplies and warranty

Your lighting is supposed to work reliably for years.

- **Philips power supplies** – stable operation, renowned quality, compliance with standards
- **5-year BERGMEN guarantee** – security of investment
- **In stock** – fast implementation, technical advice



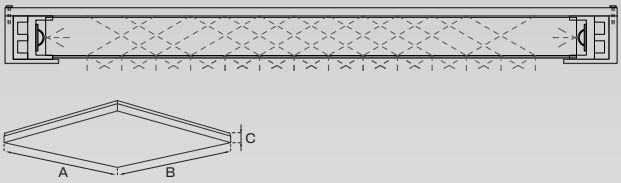
Lighting Group

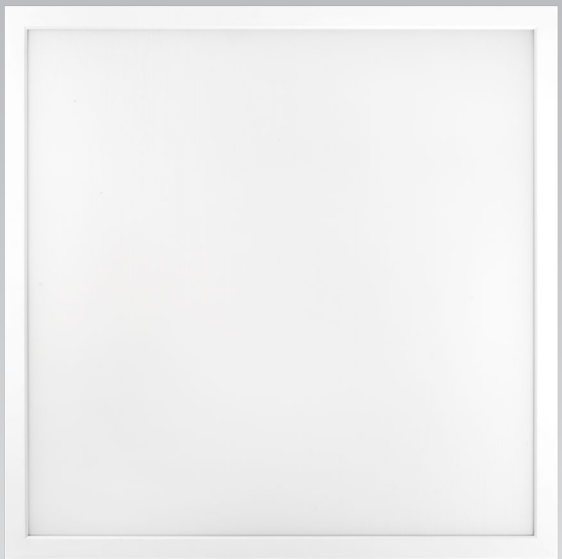
For **indoor** applications | IP 20 | CRI 80 | Warranty: **5 years**

LED panel

Eero Evo

Eero Evo are ultra-slim LED panels with a thickness of just 15 mm, which combine minimalist design with advanced lighting technology. Thanks to the use of a light guide plate (LGP) and the highest quality materials, these panels offer even, bright light, ideal for modern interiors. They are ideal for offices, meeting rooms, educational and medical facilities, guaranteeing optimum light comfort.





Double frame structure

Thanks to the Dual Structure of the frame, Eero Evo panels minimise the impact of thermal expansion of the diffuser. This prevents mechanical damage to the LEDs, extending the life of the panel.

Top quality materials

Eero Evo panels use a PMMA diffuser, a material with a light transmittance of up to 92%, which is resistant to UV and ageing. This ensures even light and a long-lasting aesthetic appearance.

Philips brand power supplies

The Eero Evo panels have Philips power supplies that guarantee stable operation, energy efficiency and minimise the risk of overheating and failure, ensuring safety and high performance.

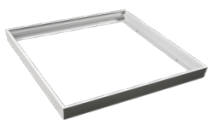
Technical specifications

Model	Product code	LED type	Voltage	Power	Beam angle	Colour temp.	Luminous flux	Dimensions [AxBxC]	Weight
Eero Evo 24	01-005-077-02-04-01	4014 SMD Runlite	220-240 V AC	24 W	90°	4000 K	2880 lm	295 x 595 x 10 mm	1.3 kg
Eero Evo 24	01-005-078-02-03-01	4014 SMD Runlite	220-240 V AC	24 W	90°	3000 K	2880 lm	295 x 595 x 10 mm	1.3 kg
Eero Evo 29	01-005-073-03-04-01-A	4014 SMD Runlite	220-240 V AC	29 W	90°	4000 K	4200 lm	595 x 595 x 10 mm	2.1 kg
Eero Evo 29	01-005-074-03-04-01-A	4014 SMD Runlite	220-240 V AC	29 W	90°	4000 K	4200 lm	295 x 1195 x 10 mm	2.3 kg
Eero Evo 29	01-005-075-03-03-01-A	4014 SMD Runlite	220-240 V AC	29 W	90°	3000 K	4200 lm	295 x 1195 x 10 mm	2.3 kg
Eero Evo 30	01-005-073-03-04-01	4014 SMD Runlite	220-240 V AC	30 W	90°	4000 K	4200 lm	595 x 595 x 10 mm	2.1 kg
Eero Evo 30	01-005-074-03-04-01	4014 SMD Runlite	220-240 V AC	30 W	90°	4000 K	4200 lm	295 x 1195 x 10 mm	2.3 kg
Eero Evo 30	01-005-075-03-03-01	4014 SMD Runlite	220-240 V AC	30 W	90°	3000 K	4200 lm	295 x 1195 x 10 mm	2.3 kg
Eero Evo 50	01-005-076-05-04-01	4014 SMD Runlite	220-240 V AC	50 W	90°	4000 K	6750 lm	595 x 1195 x 10 mm	4.6 kg

Operating temp: **-30~40°C**

Storage temp.: **-30~65°C**

Accessories



Frame for surface mounting
595x 595 mm
Product code: 01-011-011-010



Frame for surface mounting
595x 1195 mm
Product code: 01-011-011-010



Frame for surface mounting
295x 595 mm
Product code: 01-011-011-010



Frame for surface mounting
295x 1195 mm
Product code: 01-011-011-010



Eero Evo Back

Backlit LED panels for professional applications

Light that supports work quality

Eero Evo Back are backlit LED panels designed for demanding office, commercial, and public utility spaces.

This is a solution that:

- improves visual comfort and concentration
- provides a uniform, soft light surface
- is durable, safe, and energy-efficient
- eliminates issues typical of older technologies

Light comfort and visual quality

Eero Evo Back panels were created with the aim that light supports focus and well-being throughout the entire workday.

- **Backlighting** – better light distribution without visible LED points
- **No flicker** – eye protection, less fatigue
- **UGR <19** – comfortable computer work
- **CRI >80 / option >90** – natural color rendering
- **Optimal surface illumination** – even and pleasant light

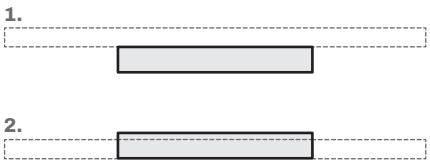
Design and craftsmanship aesthetics

Modern appearance, compact form, and details that matter.

- **Thin frame** – a minimalist look that fits contemporary interiors
- **Uniform light surface** – no visible LED diodes
- **Compact depth** – an ideal solution for shallow ceilings
- **Aesthetic workmanship and fitting of elements** – clean finish

Installation and flexibility

Designed to speed up installation and minimize complications.



- **Lightweight construction** – makes installation easier even in hard-to-reach places
- **Click-in mounting frame** – tool-free installation and quick disassembly
- **Universal installation:** **1.** Surface mounted (with frame) **2.** Suspended ceiling (600x600 mm)

Durability and reliability

We know that it is not only the quality of the light that matters, but also its longevity.

- **Stable construction with backlighting** – less stress, less risk of damage
- **Linear amplification** – guarantee of rigidity and resistance to deformation
- **Closed construction** – protection against dust and mechanical damage

Energy efficiency

Maximum light with minimum energy consumption.

- **High efficiency (up to 120 lm/W)** – real savings for the user
- **Reducing the number of luminaires in the project** – lower purchase and installation costs
- **BREEAM/LEED compliant** – readiness for certified projects

Power supplies and warranty

Your lighting is supposed to work reliably for years.

- **Lifud power supply** – quality you can rely on
- **5-year guarantee BERGMEN** – peace of mind for the user and investor
- **In stock** – Smooth delivery and execution

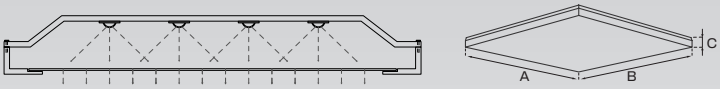


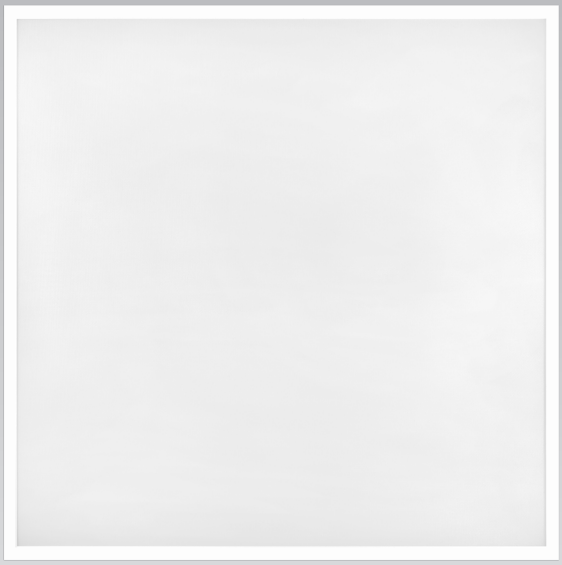
For **indoor** applications | IP 20 | CRI 80 | Warranty: **≥ 3 years**

LED panel

Eero Evo Back

Eero Evo Back are durable and affordable LED panels that combine high light output with a robust design. Using LEDs evenly distributed behind a diffuser, these panels provide uniform and bright light, ideal for commercial and industrial applications. Their robust construction and Lifud branded power supplies included make these panels a reliable solution for years to come.





Uniform lighting

The Eero Evo Back panels use evenly spaced LEDs on the back panel to eliminate shadows and 'hot spots'. The simple diffuser design evenly disperses the light for eye comfort.

Affordability

The simple design of the Eero Evo Back panels reduces production costs, making them an attractive solution for budget lighting projects. They offer high performance, durability and a competitive price.

Robustness and resilience

The panel's robust, deeper design increases its mechanical strength, minimising the risk of damage, resulting in high quality lighting for a long time.

Technical specifications

Model	Product code	LED type	Voltage	Power	Beam angle	Colour temp.	Luminous flux	Dimensions [AxBxC]	Weight
Eero Evo Back 36	01-005-078-03-04-01	2835 SMD Jufei	220-240 V AC	36 W	90°	4000 K	4320 lm	595 x 595 x 26 mm	1.5 kg
Eero Evo Back 36	01-005-079-03-03-01	2835 SMD Jufei	220-240 V AC	36 W	90°	3000 K	4320 lm	595 x 595 x 26 mm	1.5 kg

Operating temp.: **-30~40°C**

Storage temp.: **-30~65°C**

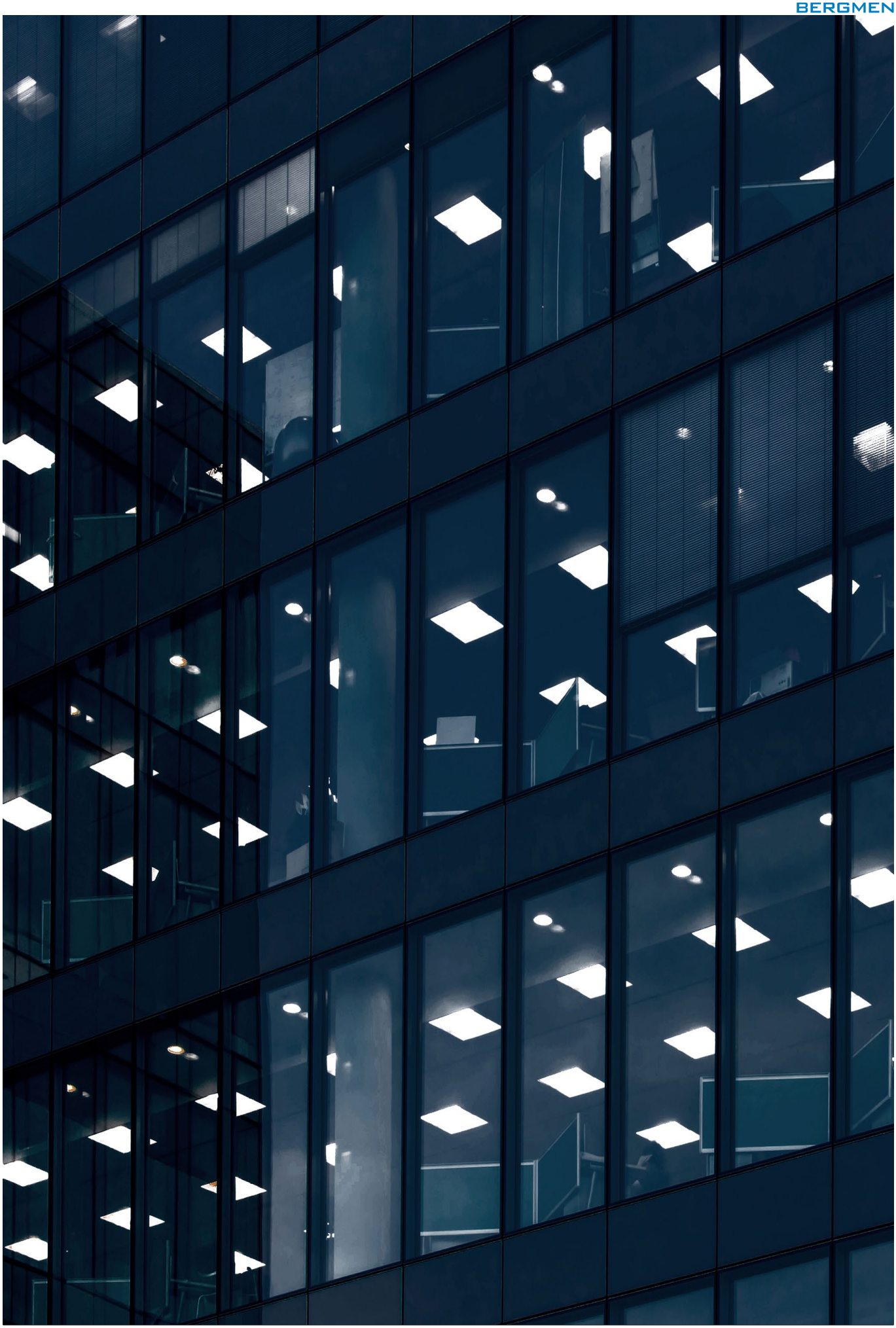
Accessories



Frame for surface mounting
595x 595 mm
Product code: 01-011-011-010




UWAGA





Why Bergmen?

Choosing Bergmen gives you access to a team of experts in the field of lighting, ready to provide professional advice.

Enjoy the knowledge and experience not just of one caretaker, but of an entire group of specialists, without the need to engage multiple contractors.

Working with us ensures support at every stage of your order.

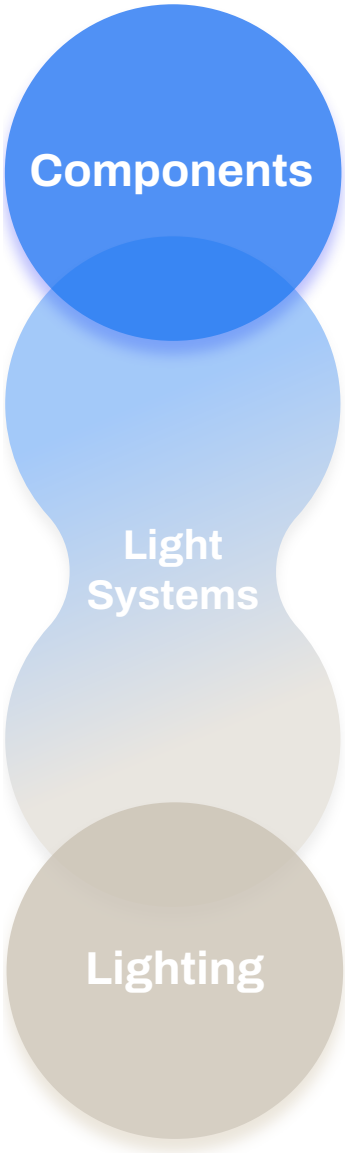
Team Bergmen

Discover our full range of products

Our extensive range of products is designed to meet your needs - even in the most advanced lighting projects.

Components

these are comprehensive components and parts for building lighting systems



- LED modules
- LED strips
- Power supplies
- Neon Flex
- Lighting controls
- Aluminum profiles and composite panels

Light Systems

these are integrated lighting systems, constructed from the best components from our Components and Lighting lines.

- myframe
- Neon Flex Multi One
- Light-Edge System
- Backlit OWZ frames
- MiBoxer System
- P-Light Pro System

Lighting

these are specialized fixtures and light sources dedicated specifically to the investment sector.

- Indoor - LED fixtures and lamps
- Outdoor - LED lamps
- LED light sources

Contact us

If you have any questions, we are here to help.

Choose the most convenient way to contact us, and we will respond to your inquiries as soon as possible.

We're here to illuminate your needs!

Team Bergmen

BERGMEN Sp. z o.o.
ul. rtm. Witolda Pileckiego 4,
32-050 Skawina, Poland

+48 **453 018 760**
export@bergmen.pl
bergmen.pl/en