

**Modern and
effective lighting
in unique arrangements**

Lumeos

We are committed to the highest quality



Our well-coordinated team consists of specialists and enthusiasts in the fields of design, production, sales, and installation of smart and designer lighting.

We have known each other for many years, and by combining our competencies and experience, we have built a company capable of handling even the most complex lighting projects.

Every project is overseen by qualified designers and sales engineers. We are committed to the highest quality and functionality of our solutions. The installers we work with have many years of experience. We operate throughout the entire EU, continuously gaining fully satisfied clients who, over time, become our trusted and long-term business partners.



LIGHTING AUDITS

We analyse lighting systems to optimise them for energy efficiency and the best possible quality, taking into account the highest standards, health, and client comfort.

We replace inefficient lighting with modern, energy-saving solutions, carrying out forward-looking modernisation in this area.



DESIGN

Our creative team of designers creates luminaires and develops unique lighting concepts based on our clients' vision.

We offer not only well-known manufacturer brands, but are also able to create individually tailored solutions dedicated to our clients.

Our partners have an extensive R&D department and a photometric laboratory where all products undergo regular, thorough quality testing.



LIGHTING PLANNING AND DESIGN

We prepare lighting plans in accordance with client projects, using Dialux and Relux software.

We calculate light intensity to ensure it is appropriately matched to the needs of the users.

We are committed to the high quality of our solutions based on "Human Centric Lighting" — lighting focused on human needs - so that the spaces we illuminate are as comfortable as possible.



BUILDING AUTOMATION AND SMART CONTROL

We have extensive experience in designing smart lighting for every type of space.

Based on the client's requirements, we are able to create even the most advanced and automated lighting networks across entire buildings, managed via an application using various technologies such as DALI, Wi-Fi, Bluetooth, or Infrared.

We also create simple yet functional wired solutions dedicated primarily to property developers.

We rely on proven systems and work with partners who have many years of market experience.



INSTALLATION AND PROJECT MANAGEMENT

We carry out the installation of electrical equipment, all necessary electrical work including cabling and network connection, as well as configuration and mounting of lighting.

We design smart control systems tailored to the vision, expectations, and standards of our clients.

We manage projects from the initial concept through to final completion, including sign-off.



PHOTOMETRIC TESTING

Our creative team of designers creates luminaires and develops unique lighting concepts based on our clients' vision.

Office Lighting



**Comfort,
aesthetics and
reliability**

High-quality fixtures and panels that enhance working comfort in any office, while ensuring the right aesthetic.

In our offer you will find high-quality fixtures and panels that enhance working comfort in any office, while ensuring the right aesthetic. LED office lighting is considered the most economical and ecological solution, bringing a range of tangible benefits for a company - not only financial ones.

Modern luminaires have excellent technical parameters, are made from solid and durable materials, are maintenance-free, and do not require significant financial outlay.

Industrial Lighting



**Durable,
efficient and
functional**

Various types of modern industrial lighting

Being aware of the diverse needs and expectations of our clients, we offer a variety of lighting fixtures that perform excellently across many applications. Properly selected lighting for industrial processes increases work efficiency and quality, lowers operating costs, and reduces electricity consumption for lighting. Industrial LED luminaires are safe and environmentally friendly. We do not use toxic materials in their production. By using LED lighting, we reduce carbon dioxide emissions and take care of our health and the environment.

LED Modules



**A product aimed
primarily at the
advertising
manufacturers
industry**

Various colours, different beam angles, many diode and lens variants.

They are ideal for backlighting signs and three-dimensional lettering, banners, and advertising light boxes. They are also used in furniture manufacturing and shop display lighting.

LED Power Supplies

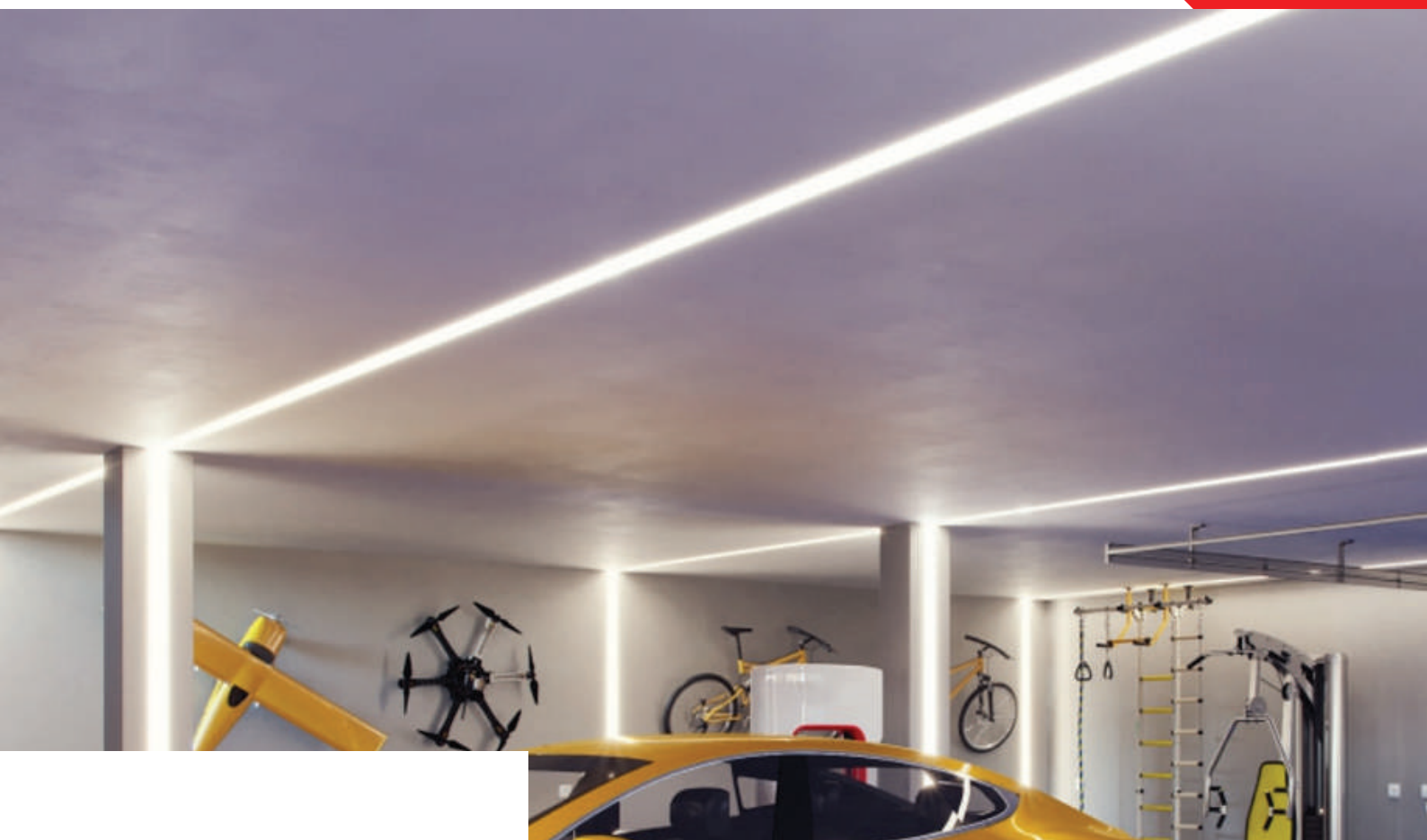


**Stable,
reliable and
safe
operation.**

Modular and mounting constant-voltage power supplies, plug-in adapters, and units dedicated for DIN rail mounting.

The primary function of a power supply is to convert alternating current from the power grid into direct current, which powers LED devices (in the case of LED strips, this is 12V and 24V). The wide range of our offer allows for the selection of a power supply in terms of: power output, voltage, size, housing type, IP protection rating, and the environment in which they are to be installed.

LED Profiles



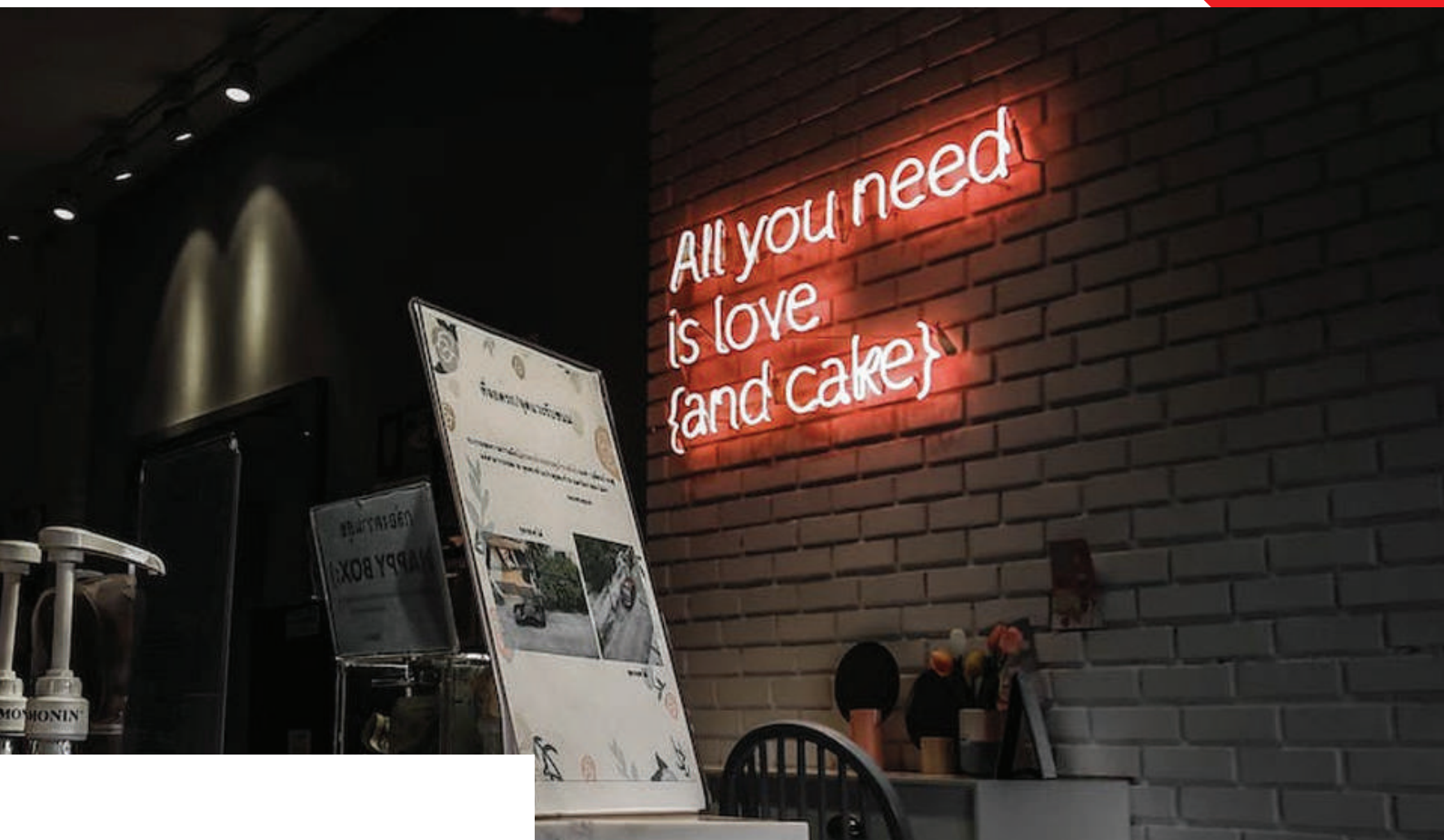
Wide assortment of profiles

Aluminium profiles for LED strips from reputable manufacturers.

In combination with LED strips or LED modules, they provide the possibility of building a functional, elegant lighting installation suitable for interior design, furniture manufacturing, or outdoor lighting. They protect the LED strip mounted inside and act as a heat sink, dissipating heat, which contributes to its longevity.

Modern luminaires have excellent technical parameters, are made from solid and durable materials, are maintenance-free, and do not require significant financial outlay.

Neon Flex



**A flexible light
line for forming
shapes and
lettering**

Wide colour range, various sizes, different IP protection ratings, Neon Flex without an identified cutting section, or controlled via a Bluetooth controller.

Thanks to its robust structure, it is suitable for outdoor use. Its flexible, silicone construction and uniform light colour make Neon Flex an excellent alternative to traditional neon signs, LED strips, or outdoor luminaires. It is indispensable for creating patterns, lettering, and logotypes.

LED Strips

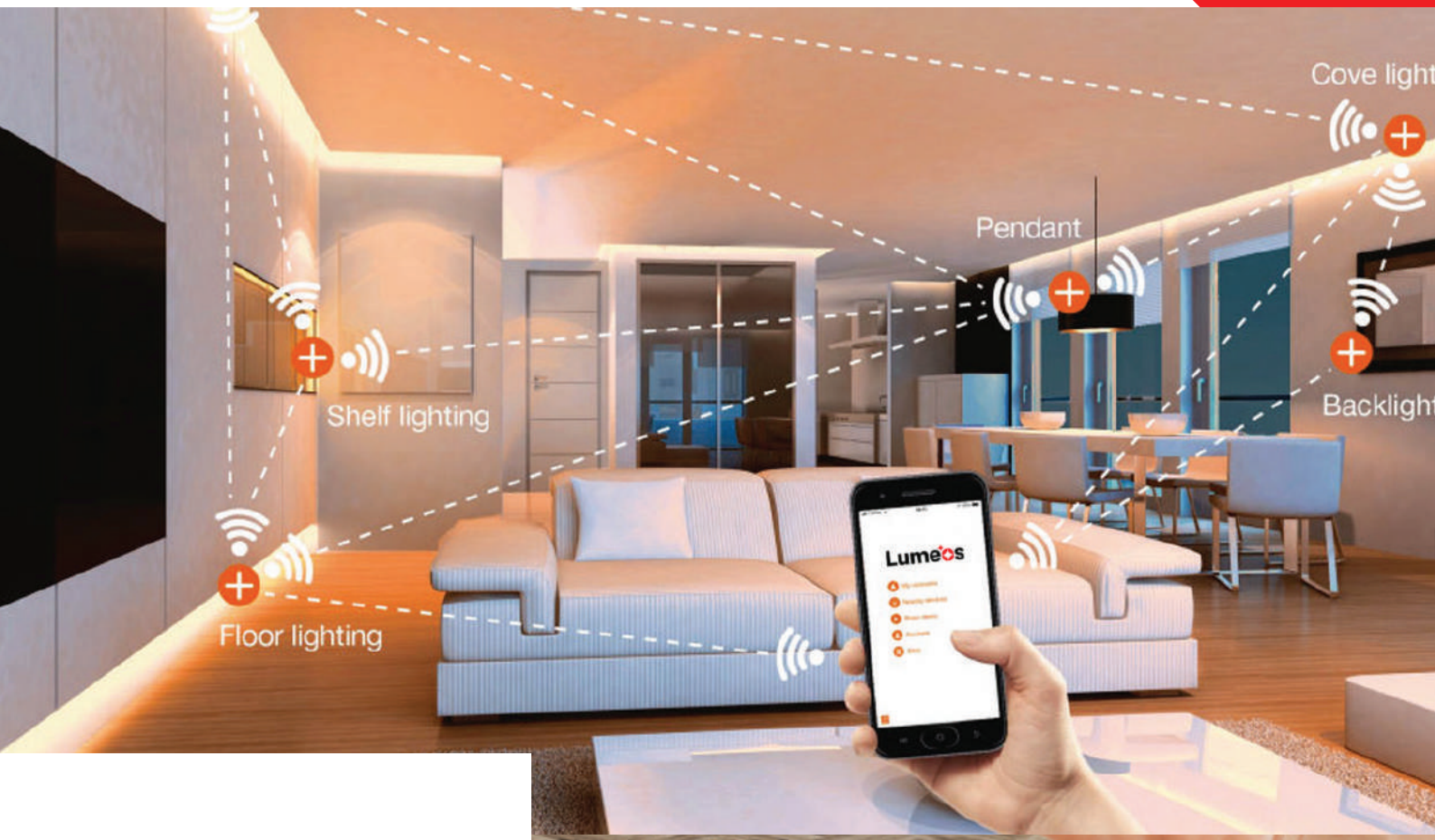


Professional decorative strips

A product line designed for professionals and covered by an extended warranty period.

LED strips from our offer carry up to 7 years of warranty. They are available in many colour variants, differ in the type of diodes used, their density, and the substrate thickness, which largely determines the quality of workmanship and longevity. We offer strips with various IP protection ratings in the following colours: MONO (single colour), CCT (with adjustable colour temperature), RGB (multicolour), RGBW (RGB + single colour), RGB +CCT (RGB + adjustable colour temperature).

Control Systems

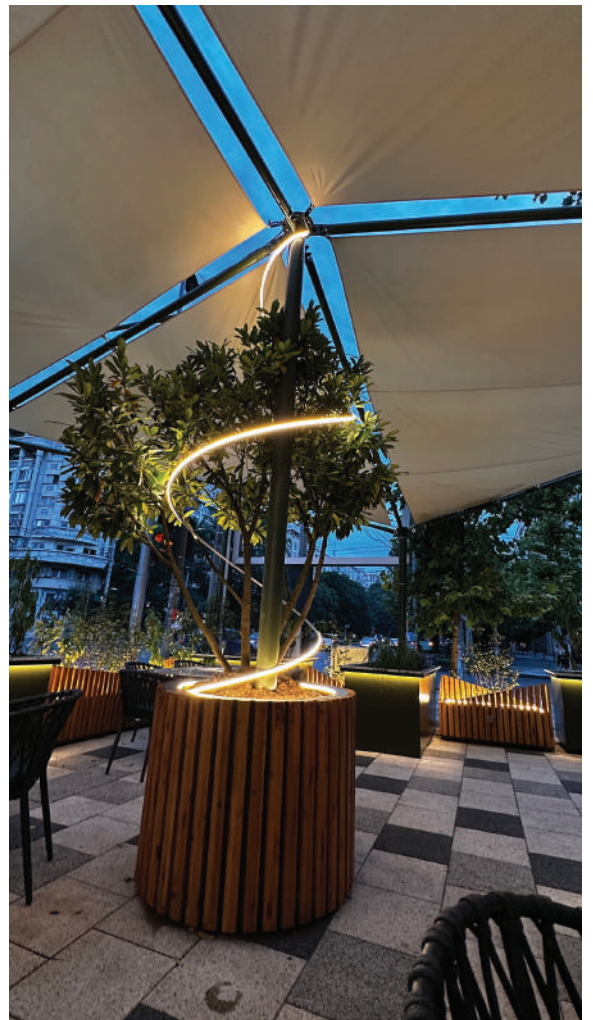
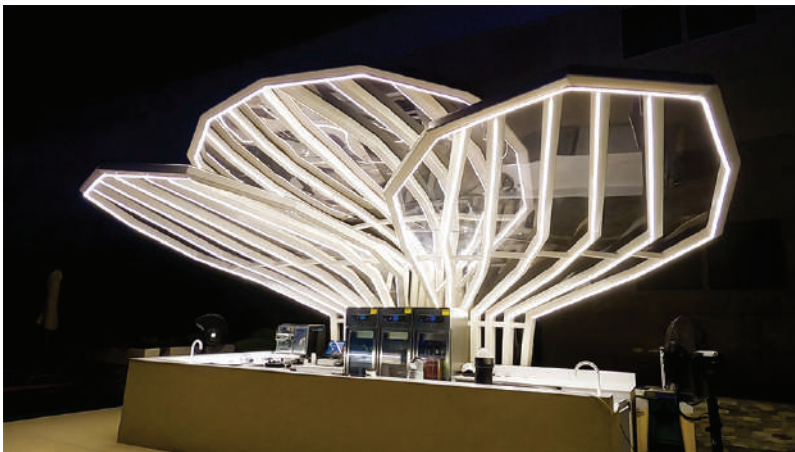
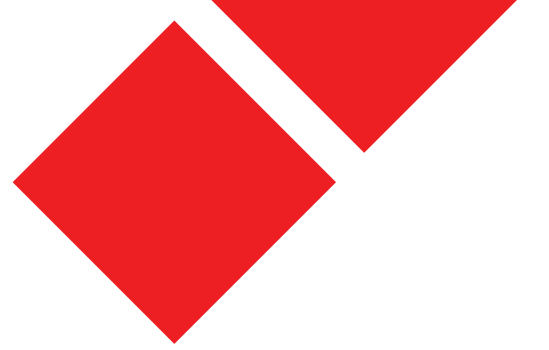


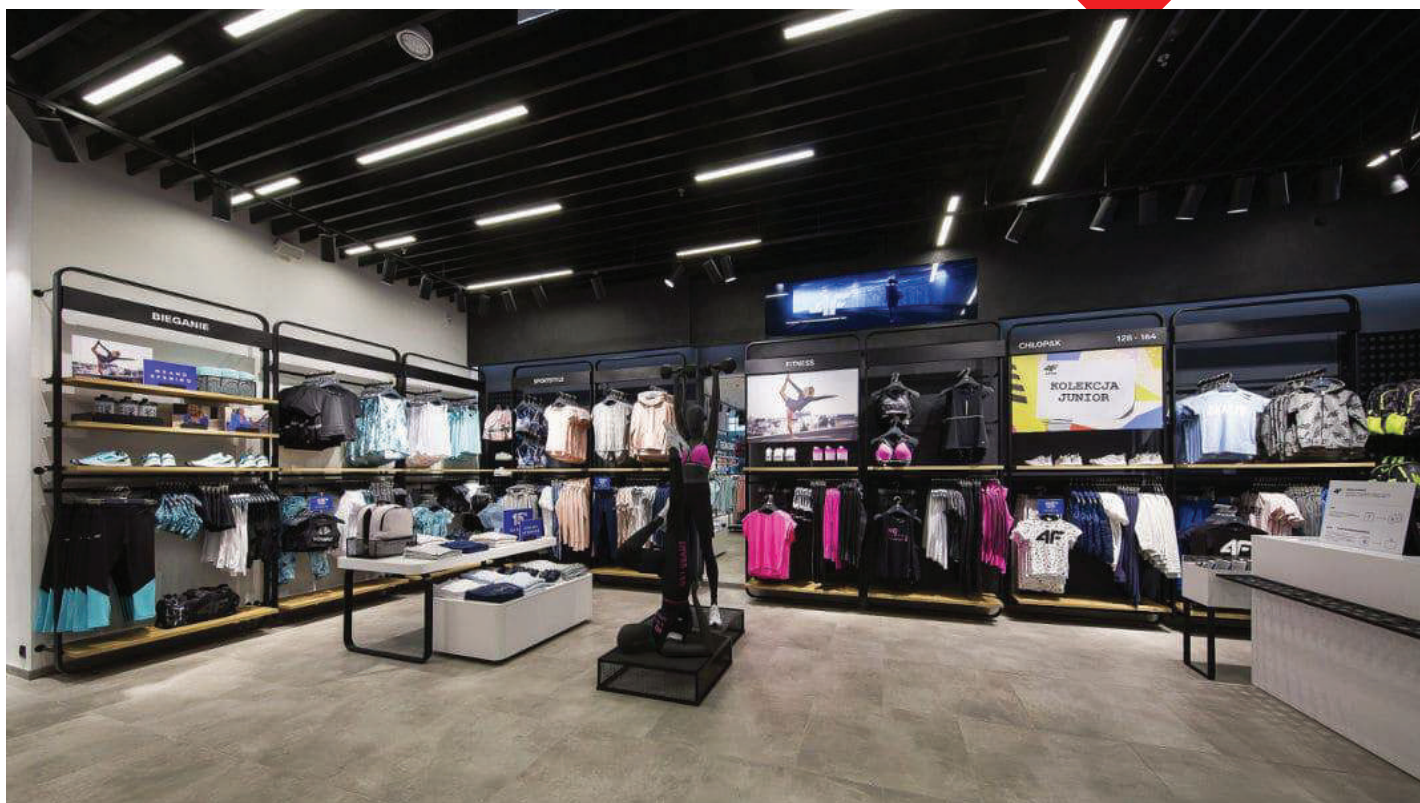
Colour change and light flux modification

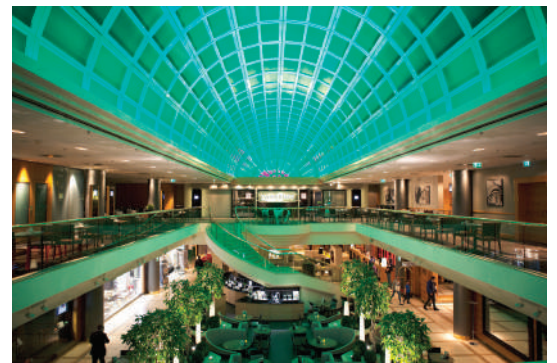
Smart LED lighting control based on Bluetooth, Wi-Fi, and Infrared technologies.

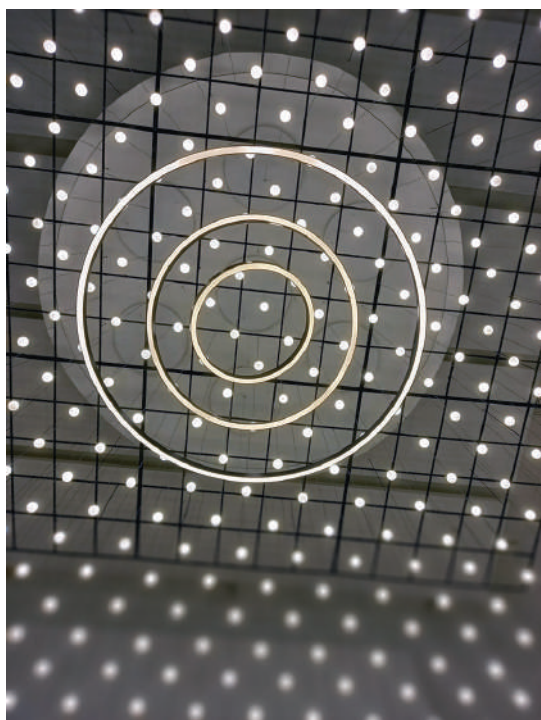
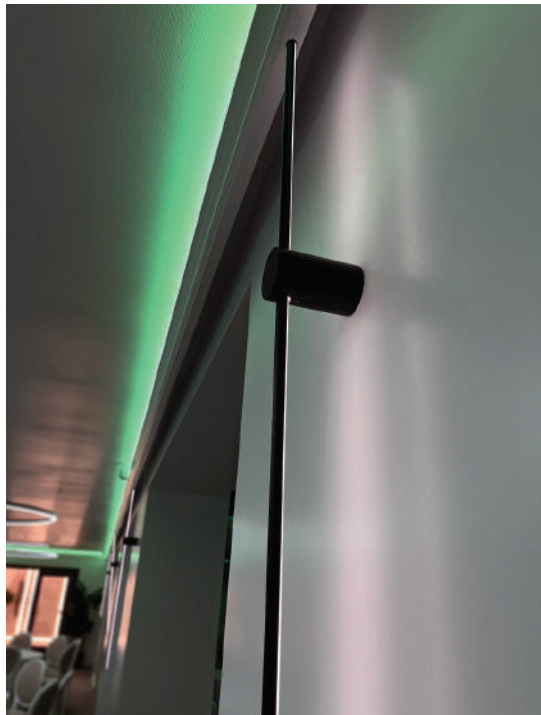
Controllers are most commonly used with LED strips and allow, among other things, for colour changes and light flux modification. Thanks to the ability to set custom programmes, we can quickly create a unique and impressive light display. Products in our offer are controlled manually, via remote control or a wall panel, and through a smartphone application. Smart controllers help coordinate lighting in homes, and even in large office spaces or industrial halls. It is an excellent tool for optimising energy costs and ensuring the highest level of user comfort.

Projects

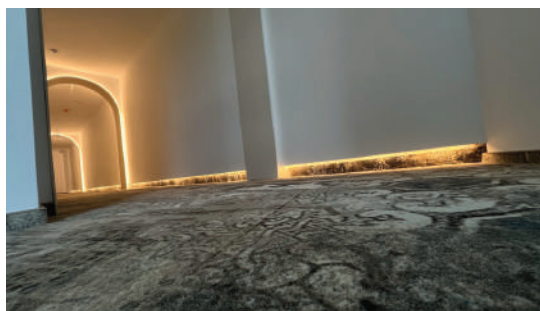
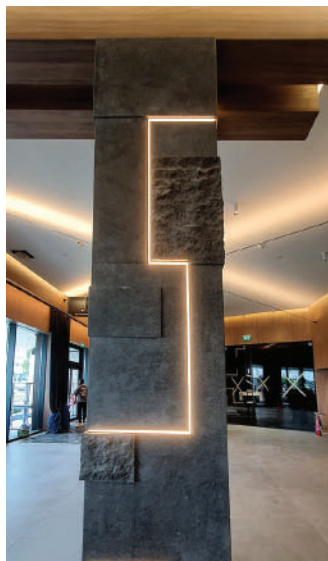












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