

About

us



ILLUXTRON®
LIGHTING

Illuxtron International

Your lighting partner in projects

With over 50 years of experience in the lighting industry, Illuxtron has grown into an international manufacturer of professional LED lighting solutions. From our headquarters in the Netherlands, we develop innovative lighting for offices, healthcare, retail, hospitality, education and many other project environments.

Our collection combines architectural lighting, ceiling-integrated solutions, custom-made luminaires and Light & Health applications. Every product is developed by our own R&D team and

locally assembled, with a strong focus on quality, visual comfort, sustainability and ease of installation.

Whether you are looking for the perfect lighting for a showroom, office, healthcare environment or another project, our specialists are happy to help. From standard luminaires to fully customised solutions, we work closely with architects, installers and lighting designers to create lighting that perfectly matches every project.





Get inspired by our collection, or
contact our team to discover how
Illuxtron can support your next lighting
project.

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The Netherlands



Head office
Vlissingen

Production
Vlissingen
Goes
Terneuzen



**PLUS ULTRA UTRECHT
A REMARKABLE BREEAM
EXCELLENT PROJECT**

Project: Plus Ultra Utrecht

Location: Utrecht, Netherlands

Lighting: Cortina, Vesper, and
custom-made linear lighting





The image shows a modern interior space with a high, vaulted wooden ceiling. Track lighting is installed on the ceiling. Large windows provide a view of an outdoor courtyard with concrete steps and a building in the background. The text 'PLUS ULTRA' is visible on the glass. In the foreground, there are wooden pillars, a red railing, and some green plants.

PLUS ULTRA WAGENINGEN III A REMARKABLE BREEAM EXCELLENT PROJECT

Project: Plus Ultra Wageningen III

Location: Wageningen, Netherlands

Lighting: Cortina, Odion track spot,
LED Panel B

50 years of History

ILLUXTRON

1971 Start Vrieland with
Hobbylamp

1979 Production of 50,000
spots per week

1995 GU10 Halogen together
with Sylvania

2003 First LED luminaires
developed

2005 Trilux Light & Accent

2009 Illuxtron International B.V.
started

2017 Datacenter collection

2026 performance-
enhancing lighting

1975 First spotlights developed

1982 First Halogen luminaires

1998 Lumiance Trend collection

2004 Eyeled floorLED
collection

2006 Sold 100,000 units
Philips SpotLED range

2012 Driverless LED

2021 Integration of ventilation

Timeline

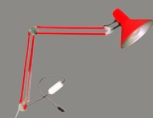
Quinten sr.



Quinten jr.



Charactaristic products



1971

→ Hobbylamp

Later followed by a magnifier version Sold more than 1,000,000 pcs



1974

→ Stekkerspot

Luminaire to plug in a wallsocket



1978

→ Clampspot E14

Followed by a range of ceilingspots Production of 50,000 units per week



1981

→ Sweazy

Tablelamp E14



1984

→ Gallo

Halogen table lamp G4



1985

→ Quattro

Halogen spot AR50



1987

→ Xantippe

Design by Ad van Berlo



1999

→ Frame

GU10 spot developed for commercial market



2003

→ Eyeleds

6.5mm floorLED to build in different flooring materials



2005

→ SpotLED

First LEDspot in high volume. Developed for Philips.



2012

→ Fluxe 75

HV driverless downlight



2018

→ Pointer

Antiglare pin hole spot



2021

→ Linessa Air

Antiglare Panel serie incl. cold or hot air ventilation



2023

→ Custom-made solutions

MIYO - Cortina variant for pharmaceutical production



2025

→ L4CS collection

Lighting for Ceiling Solutions



2026

→ Light & Health

Awareness of healthy light for different activities



Product design

Our lighting solutions are designed for high operational reliability and a long service life. With high-quality materials and energy-efficient LED technology, our luminaires have a lifetime of approximately 7 years under continuous operation at an ambient temperature of 45 °C. Each product is thoroughly tested, and power supplies are carefully

managed, resulting in a low failure rate of just 0.5%. The environmental impact of our luminaires is assessed through Life Cycle Assessments (LCAs) and registered in the Dutch Environmental Database (NMD), providing valuable insights to further optimise our products and supporting transparent MPG and BREEAM calculations.



Local assembly & short supply chains

To reduce our ecological footprint, Illuxtron focuses on local assembly and short supply chains. Our luminaires are assembled in sheltered workshops close to our head office in the Netherlands. For custom-made solutions, we primarily use in-house components and collaborate with local or European partners. This

approach minimises transportation and reduces emissions, while allowing us to maintain a flexible and efficient production process. Additionally, we can ensure faster delivery times of 5 to 10 working days while retaining flexibility in our manufacturing process.



Social engagement

At Illuxtron, we believe everyone should have the opportunity to participate. For many years, we have been working with sheltered workshops where people with a distance to the labour market assemble our products under professional guidance. Through clear processes and multiple control steps, we ensure consistent quality while supporting personal development

towards regular employment, including positions within our own custom-made assembly team. This long-term approach reflects our commitment to responsible production and sustainable working relationships.



Packaging and waste materials

Illuxtron has switched from plastic packaging to eco-friendly cardboard and has further minimised waste by using bulk packaging for project orders. By delivering luminaires in stackable, well-protected trays, both packaging materials and on-site handling are significantly reduced. This approach not only speeds up installation but also

lowers the environmental impact. Since September 1, 2025, bulk packaging is the standard for project orders in the Netherlands, wherever technically feasible.

ABOUT

Custom-made lighting

MIYU

Make it your own.

ILLUXTRON



US



WHY MIYO?

At Illuxtron, we go beyond standard solutions. Through our custom division, MIYO, we specialise in creating bespoke LED lighting. Whether you need colour adjustments, specific dimensions, or an entirely new design, we provide tailored solutions for every project.

From design to completion, we aim to deliver within 6 weeks. Our MIYO-specials are assembled in our own workshops in Zeeland as well as social workshops. With an extensive inventory of components and a strong network of suppliers, we can respond quickly and produce flexibly. This enables us to maintain an average lead time of just 6 weeks, with a minimum order quantity of 50 units.



Minimum order
of 50 units



Go or no go
within 48 hours



Average delivery
time is 6 weeks



**Scan this QR code
for more information
about MIYO!**

PROJECT SUPPORT

At Illuxtron, we support installers and project partners with practical services that make installation faster, more efficient and more sustainable. For larger projects, luminaires can be supplied in bulk packaging rather than individual boxes, reducing packaging waste and saving valuable installation time.

Additional project services, such as room-by-room or floor-by-floor labelling and pre-mounted GST18 connectors, help simplify logistics and make installation on-site even more efficient. Together, these services ensure a faster installation process and a more organised project delivery.

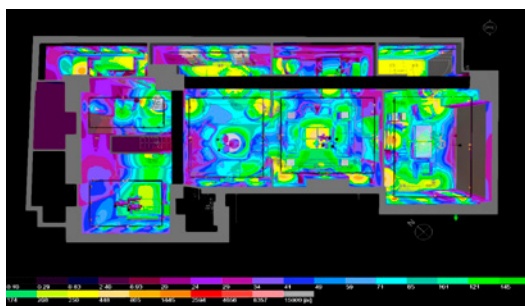




LIGHTING KNOWLEDGE

Good lighting influences comfort, productivity, wellbeing and the overall experience of a space. Our lighting specialists combine technical expertise with practical project experience to develop lighting solutions tailored to each application.

Together with our international partner network, we support architects, lighting designers and installers with lighting advice, lighting calculations and project-specific lighting designs. For more complex projects, our specialists are ready to help find the right lighting solution.



FAST DELIVERY

Thanks to efficient production planning and a well-managed inventory, many products are available with short delivery times. Standard products are typically delivered within 10 working days for orders of up to 100 pieces.

7-YEAR WARRANTY

Illuxtron lighting products are designed for long-term reliability and come with a 7-year manufacturer's warranty. When used as intended, we guarantee our products are free from material, design and manufacturing defects. The warranty applies to products delivered within the European Union and the European Free Trade Association (EFTA).

100% DUTCH DEVELOPMENT

Every Illuxtron luminaire is developed by our own R&D team in the Netherlands. From concept and engineering to continuous product improvements, we design and refine our products with a strong focus on quality, innovation and ease of installation.

CUSTOMER SUPPORT

Our customer support team is here to assist you throughout every stage of your project. Whether you have technical questions, need product information or require order support, we're happy to help.



7 YEAR
WARRANTY

MADE IN
HOLLAND



ILLUXTRON®
LIGHTING

LIGHTING SOLUTIONS TAILORED TO YOUR PROJECT

At Illuxtron, we combine over 50 years of lighting experience with innovative product development, custom-made solutions and practical project support. Together, we create lighting that performs, inspires and integrates seamlessly into every environment.



Check out our website for
more information and inspiration.
Scan the QR code or go to
illuxtron.com!



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