



Industrial environments

Complete site-wide lighting solutions



Why Holophane?

Established in 1896, Holophane is one of Europe's leading lighting manufacturers - trusted for our technical excellence and commitment to innovation. Our legacy is built on providing robust, high-performance solutions for complex environments, from heavy industry and cold stores to production facilities and logistics hubs.

Designed and manufactured in Britain, our luminaires combine precision optics, smart control systems, and sustainability-led engineering to deliver safe, compliant and cost-effective lighting across your entire industrial estate.

We support industrial clients throughout the full project lifecycle - from design and specification to long-term maintenance and circularity - helping reduce operational costs and environmental impact while ensuring the lowest total cost of lighting ownership.

Here's what sets us apart:

Precision optical control

The prism at the heart of our logo symbolises over a century of lighting innovation. From our original borosilicate prismatic glass reflectors to today's advanced PrismaLED™ technology, Holophane luminaires are engineered for optical precision, visual comfort, and glare-free, uniform illumination—ensuring safe, productive industrial environments.

Circularity & environmental leadership

As a champion of sustainable design, Holophane is committed to TM66 circular economy principles. We develop luminaires that are recyclable, repairable, and built for longevity, while actively reducing plastic use and packaging waste as part of our EarthLIGHT strategy.

Connected intelligence

Our lighting management system bring smart, scalable lighting control to every part of your industrial site. From wireless commissioning and grouping to daylight harvesting, occupancy sensing, and energy optimisation, these platforms give you full visibility and control—enhancing safety, efficiency, and ROI.

Lower lifetime costs

Holophane products are designed to go the distance. With industry-leading lumen maintenance, advanced thermal management, and minimal servicing requirements, our solutions deliver the lowest total cost of ownership while maximising return on investment.



Discover how Holophane can transform your industrial space.
Contact us for a FREE lighting assessment!





Optimising industrial spaces for performance & efficiency

Quality

Our lighting experts are dedicated to designing, specifying, and manufacturing sustainable lighting solutions tailored to your specific needs, prioritising high-quality light distribution and optimal performance within your budget.

Lighting technology

Holophane is committed to keeping up-to-date with the latest industry knowledge and technology. Our products utilise advanced LED technology to achieve energy efficiency, extend the lifespan of our lighting and reduce maintenance costs. Smart sensors detect motion and adjust the light output depending on occupancy, which helps to conserve energy.

Daylight harvesting technology modifies the level of artificial light, based on the presence of natural light, and innovative thermal management dissipates heat, which can extend the lifespan of lighting systems.

Efficient installation

Our lighting solutions provide hassle-free installation that is quick and easy to fit.

Flexibility

Our product range can be customised to your requirements, with the ability to accommodate new features, form-factor sizing for each application to reduce material waste and using flexible mounting options for scalability.

Impact

All of our products are created with longevity in mind; developed for simplicity, designed with easy access to internal components, readily available spares for customer servicing and repairs, meaning our warehouse and logistics lighting solutions are easy and efficient to upgrade.

Sustainability

Our sustainable LED lighting solutions ensure your space works for you and the planet. We design our products to not only provide best-in-class performance but also to enable a more sustainable product lifecycle.

Industrial challenges and Holophane solutions



Challenge 1:
High energy costs and carbon emissions

Holophane solution:

Advanced LED optics and PrismaLED reducing energy costs by up to 80%.



Challenge 2:
Worker safety & productivity

Holophane solution:

Volumetric illumination reduces glare, improves vertical visibility, enhances comfort and reduces maintenance visits.



Challenge 3:
Compliance with ESG & Regulatory Standards

Holophane solution:

We support ESG and compliance targets with TM66-certified luminaires, BREEAM-ready designs, and our EarthLIGHT strategy—embedding sustainability from design to delivery.



Challenge 4:
Smart Control and Automation Needs

Holophane solution:

HolosAir™ enables wireless control, daylight harvesting, and occupancy-based dimming - reducing energy use and giving full lighting control across indoor industrial spaces.



Book a FREE lighting audit and see how much you can save!





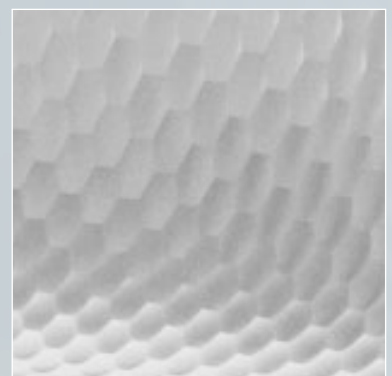
Holophane's optical control advantage

Volumetric illumination delivers an optimal mix of light to walls, partitions, vertical and horizontal work surfaces - reducing eye strain and fatigue, and resulting in higher levels of concentration, focus and productivity in industrial environments.



We achieve this through PrismaLED™ optical technology, which addresses the following:

- Reduces discomfort and disability glare to improve vertical visibility.
- Maximises optical control by creating a more uniform distribution.
- Blends and controls light from multiple LEDs to ensure consistent colour output and enhanced visual clarity.
- Minimises the impact of LED failure, ensuring general dimming rather than isolated dark spots.



**See the difference in your space.
Book a volumetric lighting demo today.**





Ports and dock

Storage hall

Food-grade ready

IP-rated, low-glare solutions for clean zones and washdown areas.

Built for heavy industry

Durable, thermally managed luminaires for harsh environments.

Loading bay

Lighting for every industrial application

From perimeter lighting to production zones, we deliver complete lighting solutions for your entire site.

Exterior storage and dispatch

Access roadways

Assembly hall

Production hall

Office and corridor

Car and lorry parks

Ports and dock lighting

Exterior zones



Improve pedestrian
safety and visibility.

Book your port
area lighting
review today.



Our recommended **port and dock area** lighting products:



Highmast



HMAO™



V-Max™



D-Series



CityMax™ Large

Lighting for safety, security, and seamless site access.



Standards (as per table 14.4): Lighting and lighting. Lighting of work places
- outdoor work places
EN12464-2 2024

Light Level	R _g	Colour Rendering	Uniformity (U0)
30 lux	55	Ra 70	0.25

Challenges

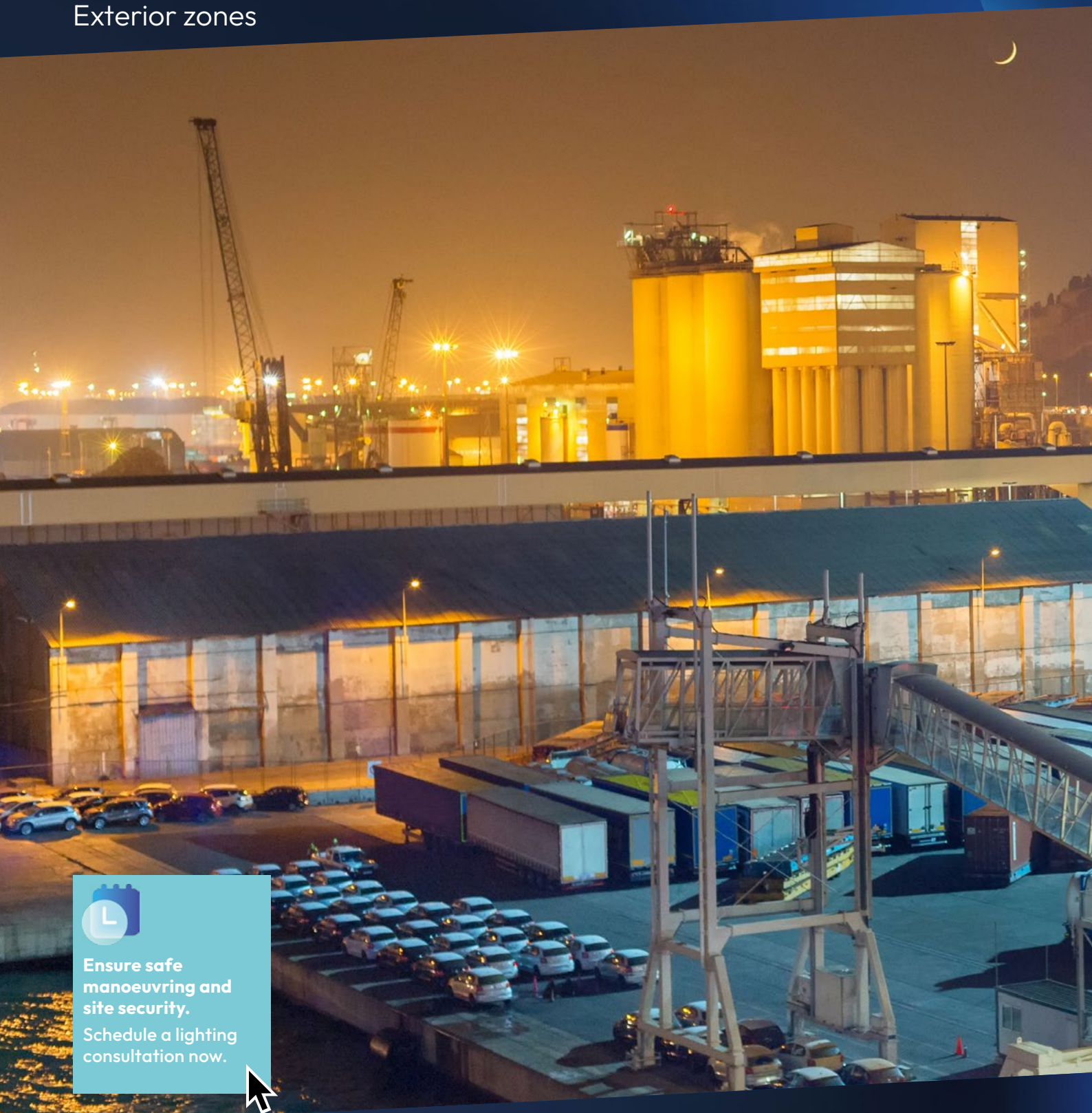
Port and docking areas face heavy vehicle traffic, variable weather, and tight turnaround schedules. Without reliable lighting, visibility suffers—raising the risk of collisions, delays, and non-compliance with site safety standards.

Solutions

Holophane luminaires including Highmast, HMAO, V-Max, D-Series and CityMax Large provide wide-area coverage, forward-throw beam control, and durability in exposed environments. With HolosAir™ compatibility, lighting can be scheduled for operational peaks—balancing performance, energy savings, and site security.

Car and lorry park lighting

Exterior zones



Ensure safe
manoeuvring and
site security.

Schedule a lighting
consultation now.



Our recommended **car and lorry park** lighting products:



Denver iD™ Pole



D-Series



HMAO™



CityMax™ Large

Support the safe movement of vehicles and people with precise, efficient lighting designed for every scale of industrial parking.

Standards (as per table 8.1, 8.2 and 8.5):
Lighting and lighting.
Lighting of work places
- outdoor work places
EN12464-2 2024

	Light Level	R _a	Colour Rendering (Ra)	Uniformity (U0)
8.1 light	5 lux	55	Ra 70	25
8.2 medium	10 lux	50	Ra 70	25
8.5 heavy	20 lux	50	Ra 70	25

Challenges

External parking areas must be well-illuminated for safety, while avoiding obtrusive light spill and withstanding environmental exposure. Large spaces, varied traffic patterns, and security risks demand lighting that delivers performance without high operating costs or ongoing maintenance issues.

Solutions

Holophane luminaires—including Denver iD Pole, CityMax Large, DSX, and HMAO—deliver uniform, low-glare illumination with precision light control to enhance safety for both drivers and pedestrians. These fittings offer efficient site-wide lighting and are built for long-term durability in harsh environments. Integrated smart controls support adaptive scheduling, reducing energy use during quieter periods while maintaining safety and security across the site.

Access roadway lighting

Exterior zones

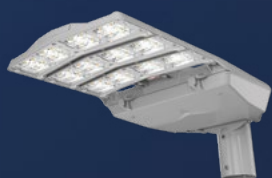


Support safe access
across your site.

Get your access road
lighting review today.



Our recommended **access roadway** lighting products:



V-Max™



S-Line / R-Line



Factor™ Small



Lighting for industrial roadways must be clear, compliant and directional. Supporting safe access day or night.

Standards (as per table 7.3): Lighting and lighting. Lighting of work places - outdoor work places EN12464-2 2024

Light Level	R _e	Colour Rendering	Uniformity (U0)
20 lux	45	Ra 70	0.20

Challenges

Internal roadways must support safe and compliant vehicle movement throughout the site. Without well-controlled, directional lighting, there is a risk of glare for drivers, poor visibility at junctions, and excess energy consumption from overlighting or inefficient fixture design.

Solutions

Our V-Max, SLI/RLI and Factor Small luminaires provide roadway-optimised optical distributions that meet EN12464-2 standards with minimal glare and spill. With long lifespans exceeding 100,000 hours and low maintenance requirements, they reduce downtime and operational costs. Integrated control capability enables grouping, dimming, and system-wide monitoring, ensuring light is only used when and where it's needed.

Exterior storage / dispatch lighting

Exterior zones



Ready to enhance your outdoor operations?

Speak to our team about storage and dispatch lighting.



Our recommended exterior storage/dispatch lighting products:



Highmast



HMAO™



V-Max™



D-Series



CityMax™ Large



Lighting for safety, visibility and outdoor operational control.

Standards (as per table 17.1): Lighting and lighting. Lighting of work places - outdoor work places EN12464-2 2024

Light Level	R _e	Colour Rendering	Uniformity (U0)
20 lux	55	Ra 70	0.25

Challenges

Outdoor yards used for storage and dispatch demand reliable lighting in all weather. Low visibility creates hazards during vehicle manoeuvres, night-time dispatch, or inventory checks.

Solutions

With options including Highmast, HMAO, V-Max, D-Series and CityMax Large, Holophane’s luminaires deliver glare-free, high-output coverage across large areas. Designed for tough environments, they combine directional beam control, impact resistance, and integrated smart controls enhance safety while minimising energy use.

Assembly hall lighting

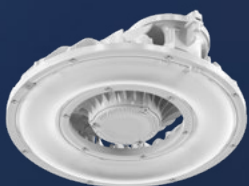
Interior zones



Maximise
productivity in
your assembly hall.
Book a free
consultation today.



Our recommended **assembly hall** lighting products:



Holobay™



Prism-pack™



Prism-space™

HolosAir enables
automated dimming and
daylight harvesting to
support long shifts and
reduce energy use in
large open-plan spaces.

HOLOSAir™

Uniform lighting for precision tasks and visual comfort.

Standards (as per table 19.5.1, 19.5.2, 19.5.3 and 19.5.1):
Lighting and lighting.
Lighting of work places - Indoor work places EN12464-1 2021

	Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
19.5.1 Rough	300 lux	25	Ra 80	0.60
19.5.2 Medium	500 lux	22	Ra 80	0.60
19.5.3 Fine	750 lux	19	Ra 80	0.70
19.5.4 Precision	1000 lux	16	Ra 80	0.70

Part L requirement:
No less than 95 lumens per watt (total installation).

Challenges

Large open-plan spaces with varied task zones require consistent illumination to reduce glare, minimise fatigue, and support task accuracy. Without adequate vertical lighting, visibility on work surfaces, tools, and machinery is compromised—leading to reduced productivity, increased errors, and potential safety risks.

Solutions

Our Holobay™, Prismpack™, and PrismaSpace™ (IP65) luminaires deliver high-output, volumetric light across horizontal and vertical planes. PrismaLED™ optics minimise glare and support concentration, while thermal design and HolosAir™ controls ensure efficiency across long operating shifts.

Production hall lighting

Interior zones

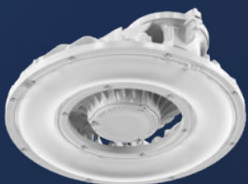


Lighting built for manufacturing.

Talk to us about production hall lighting solutions.



Our recommended **assembly hall** lighting products:



Holobay™



Prism-pack™



Prismaspace™

HolosAir supports smart scheduling and daylight adjustment—optimising energy use across multi-shift operations and consistent workflows.

HOLOSAir™



**Built for harsh conditions,
engineered for visual clarity.**

**Standards (as per
table 26.11.1, 26.11.2,
26.11.3 and 26.11.4):**
Lighting and lighting.
Lighting of work
places - Indoor work
places EN12464-1 2021

	Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
26.11.1 Rough	200 lux	25	Ra 60	0.60
26.11.2 Medium	500 lux	25	Ra 80	0.60
26.11.3 Fine	500 lux	22	Ra 80	0.60
26.11.4 Precision	750 lux	19	Ra 80	0.70

Part L requirement:
No less than 95 lumens per
watt (total installation).

Challenges

Production zones expose luminaires to heat, vibration, dust, and long operating hours. Lighting must remain reliable and bright, even under intense manufacturing conditions, without adding unnecessary maintenance burdens.

Solutions

Holophane's Holobay™, Prismpack™, and PrismaSpace™ (IP65) provide high-performance, thermally managed lighting with durable optics and IP65 ratings. PrismaLED™ technology supports glare control and productivity, while modular design supports servicing and TM66-aligned circularity goals.

Loading bay lighting

Exterior zones



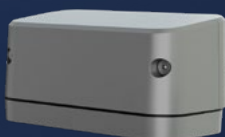
**Lighting for
safer handling
and logistics.**
Book your free
loading bay
assessment today.



Our recommended **loading bay** lighting products:



Holobay™



Denver iD™ Wall



Wallpack™



Parkpack™

Smart, responsive lighting is key for safe and efficient operations across busy, weather-exposed loading areas.



Standards (as per table 17.2): Lighting and lighting. Lighting of work places – outdoor work places EN12464-2 2024

Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
50 lux	50	Ra 70	0.40

Challenges

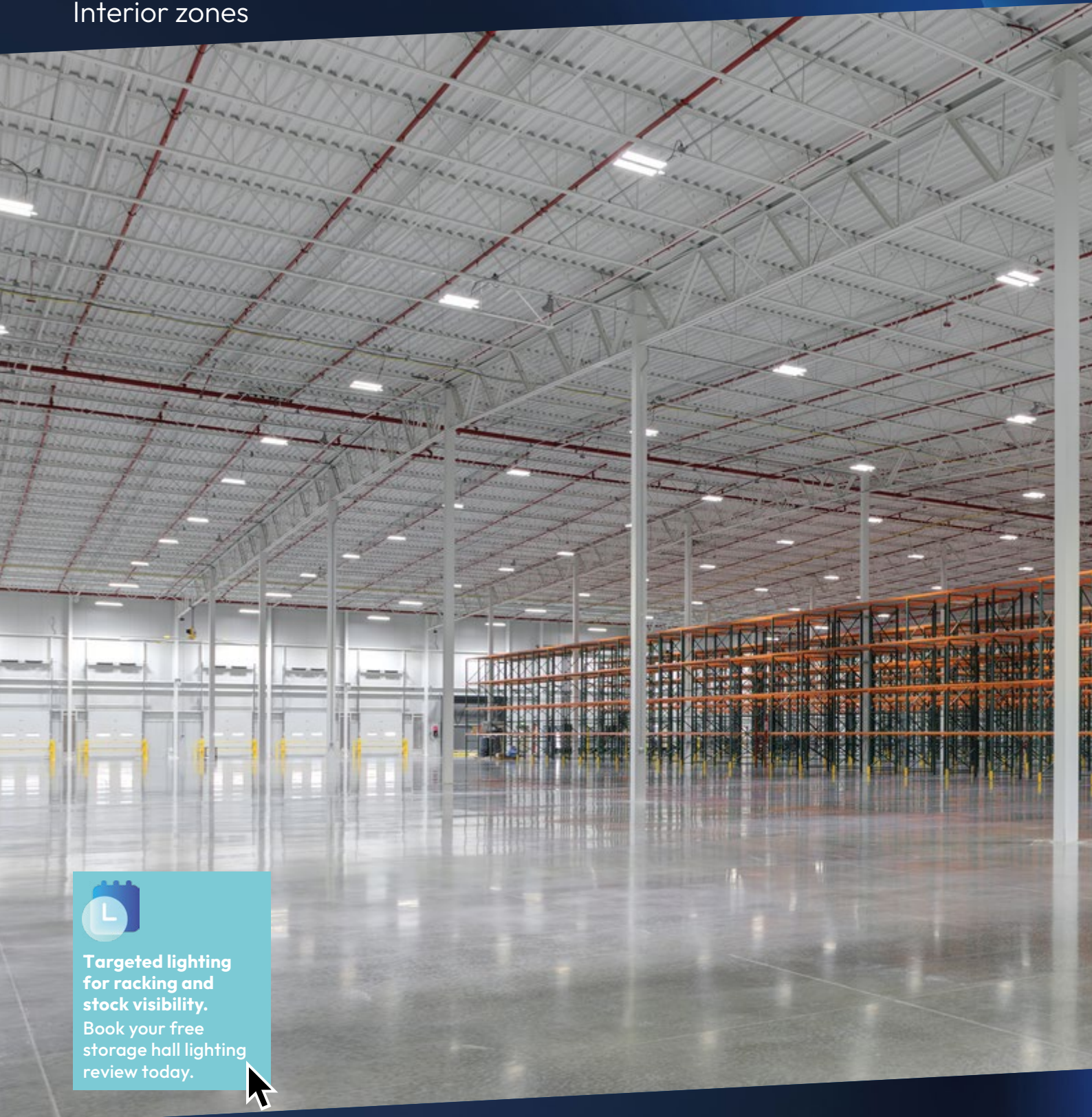
Busy loading bays require reliable, directional lighting to ensure safe vehicle movements and manual handling tasks. These external areas are exposed to weather and high-risk contact with vehicles, demanding tough, targeted and responsive lighting.

Solutions

Our Denver iD Wall, Holobay (stirrup mounted), Wallpack, and Parkpack luminaires are designed for asymmetric distribution, illuminating dock faces, yard areas, and traffic lanes without excessive glare. With robust IP ratings, impact-resistant housings, and optional smart controls, these products adapt to loading activity and environmental conditions. Their energy efficiency and ease of service help reduce cost over the lighting lifecycle, while enhancing safety and visibility for operators and drivers.

Storage hall lighting

Interior zones



**Targeted lighting
for racking and
stock visibility.**
Book your free
storage hall lighting
review today.

Our recommended **storage hall** lighting products:



Hi-Beam



PrismaSpace™



CSVT

HolosAir provides motion-based lighting and zone control between aisles, reducing energy use during low-traffic periods.

HOLOSAir

Targeted vertical lighting helps improve stock visibility, picking accuracy and safety between narrow aisles.



Standards (as per table 13.5 and 13.6):
Lighting and lighting.
Lighting of work places
– Indoor work places
EN12464-1 2021

	Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
13.5 Floor	150 lux	25	Ra 60	0.50
13.6 Rack face	75 lux	–	Ra 80	0.40

Part L requirement:
No less than 95 lumens per watt (total installation).

Challenges

Narrow aisles and tall shelving units create complex lighting conditions. Without effective vertical illumination, stock visibility and picking accuracy can drop—slowing operations and increasing the risk of forklift incidents.

Solutions

The Prismaspace™ (IP40), HiBeam™ and CSVT luminaires use directional optics to evenly illuminate between racking and shelving. Designed for mounting at height, they ensure safe navigation, accurate scanning, and consistent performance. Integration smart controls allows for occupancy-based dimming and daylight harvesting.

Food processing lighting

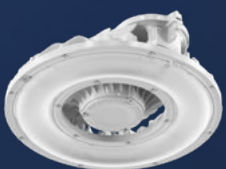
Interior zones



**Compliant lighting
for clean zones.**

Get tailored advice
from our food-grade
lighting experts.

Our recommended food processing lighting products:



Holobay™
(acrylic prismatic lens)



CSVT



Prismaspace™



Prismpack™



Vantage
(acrylic prismatic lens)

HolosAir enables
dimming and scheduling
in temperature-
controlled and logistics
areas—optimising
energy use without
compromising hygiene.

HOLOSAir

Lighting for hygienic, high-risk environments.

Standards (as per table 20.5): Lighting and lighting. Lighting of work places – Indoor work places EN12464-1 2021

Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
500 lux	22	Ra 80	0.60

Part L requirement:
No less than 95 lumens per watt (total installation).

Lighting in food production and clean zones must meet strict hygiene, safety, and performance standards. Fixtures must resist moisture, cleaning chemicals, and temperature changes while delivering consistent, glare-free illumination for inspection and productivity.

Common applications

- Food & beverage production lines
- Clean zones and packaging areas
- Cold stores and chill rooms
- Loading and dispatch zones

Challenges and solutions

Lighting must withstand washdown conditions and chemical exposure, while providing high visibility with minimal glare or shadowing. Holophane's IP-rated luminaires feature sealed, non-yellowing borosilicate glass optics and advanced thermal design, ensuring safe, durable performance in cold, humid, or chemically aggressive environments. Our PrismaLED™ optics deliver uniform vertical illumination for critical tasks, and smart controls enable dimming in unoccupied areas.

Heavy industry lighting

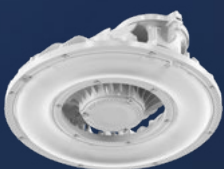
Interior zones



Lighting that endures.
Book your free heavy
industry lighting
consultation.



Our recommended **heavy industry** lighting products:



Holobay™



Prismpack™

HolosAir enables remote monitoring and predictive maintenance in extreme environments—minimising disruption in heat-, dust- or vibration-prone zones.

HOLOSAir



**Built for the most
demanding environments.**

**Standards (as per
table 21.6, 21.10 and
21.11):** Lighting and
lighting. Lighting
of work places -
Indoor work places
EN12464-1 2021

	Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
21.6 Casting bay	200 lux	25	Ra 60	0.40
21.10 Die casting	300 lux	25	Ra 80	0.60
21.11 Model building	500 lux	22	Ra 80	0.60

Part L requirement:
No less than 95 lumens per
watt (total installation).

From steelworks to fabrication shops, heavy industry requires lighting that's tough, thermally managed, and built to perform under pressure. Luminaires must cope with extreme temperatures, dust, vibration, and demanding operational cycles.

Common applications

- Foundries and metal workshops
- Fabrication and welding zones
- High-bay industrial sheds
- Exterior yards and gantries

Challenges and solutions

High heat, vibration, and dust can degrade standard lighting, leading to failures, downtime, and reduced visibility. Holophane's industrial range is engineered with robust housings, market-leading thermal dissipation, and serviceable modular components. PrismaLED™ optics enhance visibility even in dusty, low-reflectance areas, while smart controls support smart dimming and maintenance monitoring across the site.

Entrance and office lighting

Interior zones



Create a comfortable,
compliant workspace.
Schedule your office
lighting review today.



Our recommended **office and corridor** lighting products:

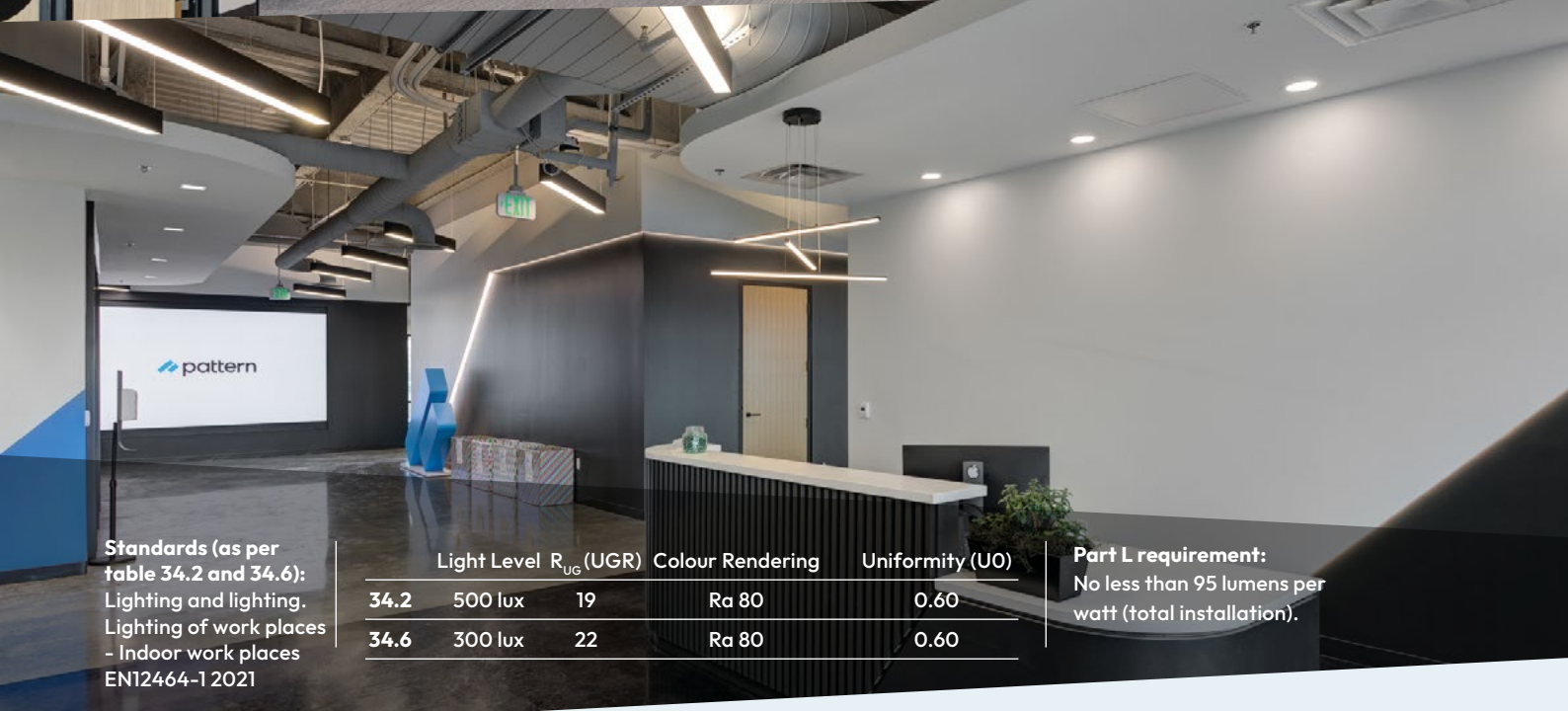
Office



Corridor



Create comfortable, compliant lighting environments that support wellbeing in admin and welfare spaces.



Standards (as per table 34.2 and 34.6):
Lighting and lighting.
Lighting of work places
- Indoor work places
EN12464-1 2021

	Light Level	R _{UG} (UGR)	Colour Rendering	Uniformity (U0)
34.2	500 lux	19	Ra 80	0.60
34.6	300 lux	22	Ra 80	0.60

Part L requirement:
No less than 95 lumens per watt (total installation).

Challenges

Administrative and welfare areas within industrial facilities require compliant, visually comfortable lighting to support staff wellbeing and productivity. These spaces often have varied ceiling heights, architectural finishes, and require smooth integration with emergency lighting.

Solutions

Holophane's office and corridor luminaires deliver high-CRI, low-glare illumination using flicker-free drivers and efficient LED sources. With modular design for easy install and maintenance, and smart control compatibility, these solutions ensure consistent light levels, long-term reliability, and reduced energy costs—while supporting the creation of a comfortable, future-proof workplace.

Proven performance across industrial projects

Add confidence with results
from real customers...

SIF Netherlands Heavy Fabrication Facility

Challenge

SIF needed to upgrade the lighting in their high bay welding and fabrication halls to improve visibility and working conditions.

Solution

Holophane provided a tailored solution using Holobay™ with PrismaLED™ optics, delivering powerful volumetric illumination with minimal glare.

Customer testimonial

“We needed light levels of at least 300 lux across all work areas, and Holophane delivered that consistently and efficiently. The installation has dramatically improved safety and working comfort.”

Site Manager, SIF Netherlands



Read in full



See what we've
delivered for others.
Book your free
industrial lighting
consultation.



Harkin Roofing Industrial Workshop & Office

Challenge

Harkin required a lighting solution for their combined office and large warehouse space that would reduce energy use and improve consistency across working zones.

Solution

Holophane supplied Holobay™ and Wallpackette™ luminaires paired with ControluxAir™ controls—reducing energy consumption and improving light quality throughout the facility.

Customer testimonial:

“Holophane’s smart lighting system allowed us to zone control and reduce our energy usage almost instantly. We now have reliable lighting that fits our operations perfectly.”

Managing Director, Harkin Roofing



Read in full

Innovative lighting solutions, Made in Britain with scalable controls

Trust

Holophane has a world-renowned reputation for our expertise, quality and innovation in lighting. Since our earliest days, when we pioneered the famous glass refractor, our name has been a leader in the field of luminaire and lighting design.

Quality

Incorporating interior, exterior, amenity, road, rail and warehouse flood lighting luminaires alongside our controls, Holophane's product range is suitable for today's environmentally conscious world, offering lowest total cost of ownership, engineering quality, cutting-edge design and outstanding optical performance.

Control

Holophane's control systems give users the freedom to commission, configure and completely control their own lighting to maximise energy savings and reduce carbon emissions.

Environment

Our sustainable LED lighting solutions ensure your lighting space works for you and the planet. We design our products to not only provide best-in-class performance but also to enable a more sustainable product lifecycle.

Warranty

Holophane provides a standard 5-year warranty on all CE-marked luminaires from the date of invoice. For added flexibility and peace of mind, extended warranties are available upon request.

Design support

Our products are developed in our Product Design Office, equipped with modern C.A.D. systems and working to ISO9001. Full type testing to the European Standard for Luminaires, EN60598, is carried out in our laboratory.

All luminaires carry the mandatory CE mark, as required by European law, confirming that our products comply with the relevant EU standards.

Responsibility

Through EarthLIGHT, we've improved our operations, social responsibility and products to aid customers in reducing their carbon emissions. EarthLIGHT is the way we coordinate our efforts around Environmental, Social, and Governance considerations, measure our performance in key areas, and communicate with our various stakeholders.



Our partnership approach

Lighting excellence from the very start

Early-stage engagement ensures all projects get off to the best possible start.

Expertise and collaboration throughout the project

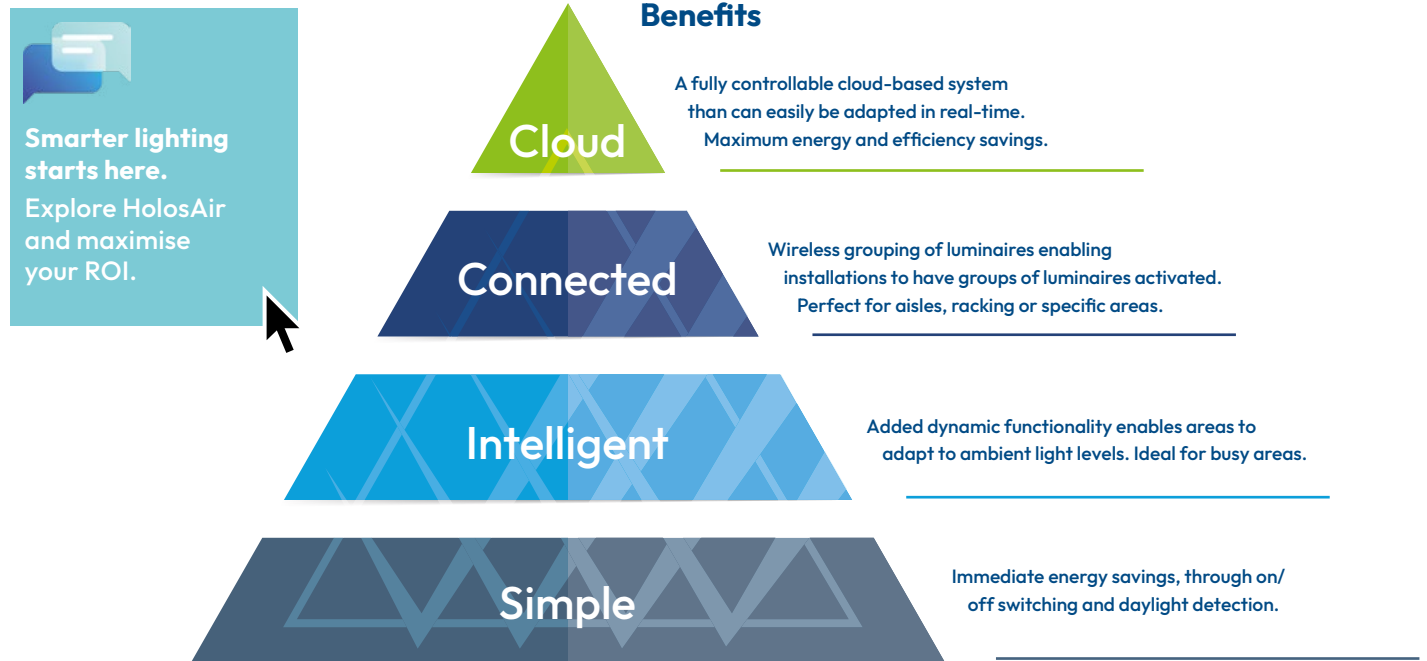
Strong partnerships and innovation at every stage.

Teams equipped with the skills to succeed

Meeting your needs with a clear focus on supporting you.

We're a **single-source provider** of today's most innovative technology, offering an extensive portfolio of products and partnering with building professionals to deliver optimal performance, reliability and visual comfort across your entire project.

Smart lighting & controls: HolosAir



Smarter lighting for smarter industry

Lighting doesn't have to be static. Holophane's intelligent control systems make your lighting work harder so you don't have to.

Whether you're managing a single production hall or a complex industrial campus, our tiered control solutions scale with your needs, from basic on/off PIRs to fully integrated cloud-based platforms.

HOLOSAir

The future of intelligent lighting control



Cloud-Based and Wireless Control



Daylight Harvesting



Occupancy Sensing



Energy monitoring and predictive maintenance

Build for flexibility.
Designed for ROI.

Tailored for industrial environments

- HolosAir Indoor control system
- Wireless commissioning and grouping of luminaires
- Dynamic dimming and on/off control
- Daylight sensing
- Emergency and fault reporting

Projected results

- Up to 70% energy savings compared to static LED systems
- ROI in under 3 years through intelligent energy efficiency
- Enhanced safety and reliability with data-led maintenance



EarthLIGHT: Lighting a more sustainable industrial future

At Holophane, sustainability is more than a principle – it's embedded in how we design, manufacture, and deliver lighting solutions. EarthLIGHT reflects our comprehensive commitment to Environmental, Social and Governance (ESG) practices across every level of our business.

Through EarthLIGHT, we continually improve our operations, enhance social responsibility, and develop low-carbon, high-performance lighting products. It also allows our customers to benefit from a supply chain that actively supports carbon reduction targets, compliance with environmental standards, and the transition to a more sustainable industrial future.

TM66 – circular by design

Holophane follows the Chartered Institution of Building Services Engineers (CIBSE) TM66 circular economy framework to assess, rate, and improve the circularity of our luminaires. This structured approach helps us design out waste, enable disassembly and repair, and maximise long-term value.

To ensure credibility, objectivity, and consistency, our ratings are independently tested and verified through the Lighting Industry Association (LIA) Assured Scheme.

TM65 certification

We measure and reduce the embodied carbon in our luminaires, from raw materials to manufacturing and end-of-life. TM65 assessments ensure each product contributes to lowering overall emissions across your lighting strategy.

Recyclable packaging & plastic reduction

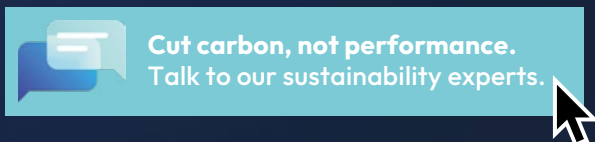
We've implemented 100% recyclable packaging and significantly reduced plastic usage in our operations. Since 2020, we've cut our purchased plastic packaging by an impressive 72%.

Carbon neutral goals & renewable energy use

Holophane is working toward full carbon neutrality. We now source 85% of our energy from renewables, including on-site solar power, and continue to invest in low-impact manufacturing and logistics processes.

Impact of Holophane's sustainability initiatives

- 85% of energy sourced from renewables
- 72% reduction in plastic packaging use between 2020 and 2024
- Longer-lasting luminaires = fewer replacements, less waste







Industrial environments

Discover the perfect lighting solution
scan to explore



 Scan me



Let's deliver safer, smarter industrial lighting

We'll help you meet compliance, reduce lifecycle costs
and create environments people can rely on.

Talk to our industrial lighting team.



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HOL-BRO-IND-UK-07/25

ILP
GOLD GROUP
MEMBER



theLIA