



Welcome to Holography

Over 125 years of innovation  
and technical excellence

# Contents

5	Introduction
11	Our heritage
12	The Holophane timeline
17	Holophane today
18	Sales & distributors Europe
21	Design principles
22	Our glass optics
24	Holophane lighting controls
26	Our key vertical markets
27	Our partnership approach
28	EarthLIGHT
32	4 pillars of eco-design
34	Circular economy TM66
36	Our world renowned patented products
38	Valued customers
39	Professional affiliations & accreditations
40	Testing and lab services
42	Supply chain Europe/UK
43	Made in Britain



# Introduction

Our mission is to deliver smart, simple, and sustainable lighting and control solutions that offer high quality and value.

We achieve this through a culture of collaboration, empowering our people, and continuously improving our products, technology and services.



# We are Holophane

The name Holophane is a combination of the Greek words 'Holos & Phanein' meaning to appear 'wholly or completely luminous.'

Established in 1896, we are one of Europe's leading lighting solutions manufacturer for the built environment.

## Recognised and trusted

With over 125 years of technical excellence and innovation, the name Holophane has enjoyed an enviable reputation throughout the world for its expertise, quality, and developing new ideas in lighting.

Our aim is to build and maintain strong relationships with our customers. We do this by offering sustainable products that provide the lowest total cost of ownership, high-quality solutions, with superior customer service.

---

David Barnwell  
Managing Director, Holophane Europe Ltd.



# An enviable reputation throughout the world

**We have been at the forefront of lighting since 1896. Lighting Designers, M&E Consultants, Specifiers and Distributors all look to us for support, advice, and delivery of high performing lighting solutions**

From the earliest days when the company pioneered its famous glass reflector, the Holophane name has been an ever-present leader and innovator in the field of luminaire and lighting design.

Today we carry on this legacy, where in today's environment, landscape lighting, modern architecture and public space projects predominate, we remain synonymous with quality design, high performance, energy efficient and sustainable lighting.

## Part of the Acuity Brands Group

Acuity Brands, Inc. (NYSE: AYI) is a market-leading industrial technology company. We use technology to solve problems in spaces and light. Through our two business segments, Acuity Brands Lighting and Lighting Controls ("ABL") and the Intelligent Spaces Group ("ISG"), we design, manufacture, and bring to market products and services that make a valuable difference in people's lives.

We achieve growth through the development of innovative new products and services, including lighting, lighting controls, building

management systems, and location-aware applications. Acuity Brands, Inc. achieves customer-focused efficiencies that allow the Company to increase market share and deliver superior returns. The Company looks to aggressively deploy capital to grow the business and to enter attractive new verticals.

Acuity Brands, Inc. is based in Atlanta, Georgia, with operations across North America, Europe, and Asia. The Company is powered by more than 12,000 dedicated and talented associates.

AcuityBrands.

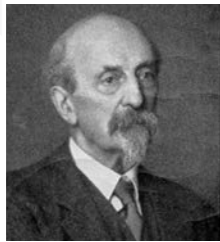
Our heritage



# The Holophane timeline

1896

In 1893 Otis Mygatt forms Holophane in France followed by the establishment of Holophane UK in 1896, headed by Pelham Trotter. Holophane was born and sold its first patented globe in 'white' or 'rose crystal for 2 shillings (10p).



1898+

Holophane begun to advertise in more than 60 newspapers, such as The Times and the Daily Telegraph. In those first months prospects were good. Orders for 100,000 globes were received and the offices were soon transferred to larger premises.



1910

Holophane were expanding into International markets due to this the company moved to new premises in Carteret Street, Westminster where Holophane continued to develop and enlarge its Laboratories. King George V as Prince of Wales visits Holophane.



1898

Otis Mygatt opens Holophane US in New Jersey.



1910

Holophane Company Limited was formed and acquired all the rights, patents and manufacturing process of Holophane New Jersey. The company embarked on a new programme of prismatic glassware for commercial use. A core company, Davidsons, produced this glass.



1920

Streetlighting became a strong speciality for Holophane. Sealed units had prisms moulded internally so that the outside surface was smooth for cleaning. The Duo Dome was particularly popular being supplied to Whitehall and other parts of London. Holophane US buy back the business from Holophane Limited in the UK for \$1,000,000



1922

Holophane began to establish a strong reputation. This was around the time that the famous Holophane lumeter was developed and for many years the only portable photometer available. Rapid development of the business necessitated another move to Elverton Street Westminster.



1930+

Holophane was commissioned to design and install the lighting of the enormous Battersea Power Station - not only the gigantic turbine hall, but other areas such as the coal-conveyor systems and the floodlighting of the tall chimneys



1939

Great Britain declares War on Germany. Holophane produces a range of ARP Air Raid Precaution Units designed to conform with war time lighting regulations. The company was also tasked to design fluorescent wall fittings for the illumination of wall maps in anti air raid operations rooms.



1923

In 1923 Holophane was entrusted with the lighting of St Paul's Cathedral. Holophane developed its lamp technology to modify greater glare and brightness. Part of this was the Holophane Refractor / Reflector Unit.



1937

Holophane was tasked with lighting Westminster Abbey.



1948

During the war Elverton Street was damaged by bombs on multiple occasions but work continued. The immediate post-war years were very busy for Holophane which was restricted by labour and materials shortages.



# The Holophane timeline







# Holophane today

## Key information

Head office, Milton Keynes (UK) ▲

In operation for over 125 years ▲

10,000m<sup>2</sup> of offices, production, and warehouse ▲

10 manufacturing cells ▲

105 employed staff ▲

9 product design patents ▲



# Sales & distributors Europe

- ▲ **Headquarters**  
United Kingdom - Milton Keynes
- ▲ **Manufacturing**  
United Kingdom - Milton Keynes
- ▲ **Direct Sales Teams**  
United Kingdom  
Germany  
Belgium and Netherlands
- ▲ **Distributors**  
Northern Ireland  
Eire  
Norway  
Sweden  
Finland  
Netherlands  
Belgium  
Denmark  
France  
Spain  
Poland  
Israel  
New Zealand  
Australia



# Design principles



# Our glass optics

Acuity Brands and Holophane manufacture our glass to remain as vertically integrated as possible, we control our own quality, costs and most importantly we remain experts on the technology.

We press the borosilicate glass, which isn't a process but an art, with quality control from start to finish.

- Does not haze or yellow
- Thermal and chemical resistant
- Eco-friendly and recyclable
- Repels dust and dirt
- Beauty by day and visual comfort by night

## PrismaLED optic technology

- Reduces discomfort glare and LED failure
- Consistent colour consistency
- Uniformed distribution



# Thermal management

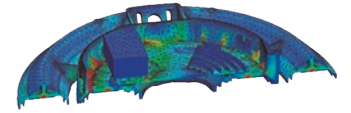
The thermal management of luminaires and the design around this is critical to ensure heat is dissipated away from sensitive electronic components.

By doing so means that we can create a luminaire with market leading light output whilst achieving maximum product life. Complete 'through ventilation' of driver electronics chamber ensures minimal dust build up to also aid in the longevity of luminaires

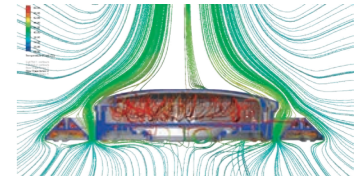
This is why Holophane strives to design luminaires with best-in-class thermal management and we achieve this by utilising three heat transfer principles: **Conduction, Convection and Radiation.**



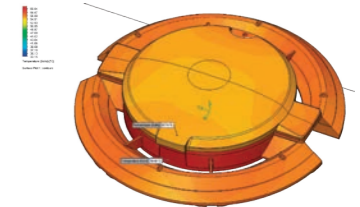
**Conduction**  
From the LEDs and driver onto the LED module and gear housing respectively.



**Convection**  
The air channel between the LED module and gear housing.



**Radiation**  
Heat energy from the driver and LED is emitted from the casting in all directions.



# Why glass refractors?

With all of the materials available today (plastics, acrylics, polycarbonate), Holophane has chosen to focus its intellectual energy on glass for one simple reason... the benefit to you, the customer. Glass is actually a very difficult material to work with in manufacturing, but we have chosen to invest heavily in this technology because it has great economic advantages in application. Here are just a few of these advantages...



**Thermal shock**  
Glass shows very low thermal expansion or contraction



**UV impervious**  
Sunlight and lamp energy don't affect it. No change with prolonged exposure to sunlight or lamp.



**Longevity**  
Doesn't degrade over time!



**Temperature resistance**  
Typical fixture temperatures are comfortably within the melting point of glass.



**Chemical resistance**  
Remember the test tubes in chemistry class? Making glass ideal for industrial environments and aggressive atmospheres.



**Low dirt accumulation**  
Glass does not build an electrostatic charge unlike metals and plastics.



**Recyclable**  
Made from recyclable glass.

# Holophane lighting controls

## From simple to cloud based

A solution that works for you

The Holophane controls solution is tiered to offer you a solution to cater for every type of project. Ranging from basic on/off PIRs through to cloud-based controls, Holophane can offer a competitive controls solution to work around your needs.

### Benefits

Cloud

A fully controllable cloud-based system than can easily be adapted in real-time. Maximum energy and efficiency savings.

Connected

Wireless grouping of luminaires enabling installations to have groups of luminaires activated. Perfect for aisles, racking or specific areas.





Intelligent

Added dynamic functionality enables areas to adapt to ambient light levels. Ideal for busy areas.





Simple

Immediate energy savings, through on/off switching using motion sensing.

## Interior lighting controls

	What is the functionality?	Mounting Height	Can it be programmed?	Can it be upgraded?
<b>Cloud HOLOSAir</b>  <p>We call this control solution HOLOSAir. Holophane's cloud-based system with added digital functionality and enhanced control of luminaires</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> <li>Wireless grouping of multiple luminaires</li> <li>Daylight sensing</li> <li>Web based cloud control and analytics</li> <li>Emergency reporting</li> <li>Failure reporting</li> </ul>	Up to 16m*	Yes, Via the Holophane Commissioning service only Note: Requires a HOLOSAir gateway for full functionality	Yes - scalable, upgradeable
<b>Connected</b>  <p>All the same features as the intelligent PIR but with added luminaire grouping functionality</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> <li>Wireless grouping of multiple luminaires</li> <li>Daylight sensing</li> </ul>	Up to 16m*	Yes, Via the Holophane Commissioning service only.	Yes - only the connected sensor can be upgraded to the cloud tier
<b>Intelligent</b>  <p>An intelligent PIR with added dynamic dimming</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> </ul>	Up to 16m*	Yes via remote IR programmer or via the Holophane Commissioning service	No
<b>Simple</b>  <p>A simple on/off PIR</p>	<ul style="list-style-type: none"> <li>On/off control</li> </ul>	Up to 16m*	Yes via remote IR programmer or via the Holophane Commissioning service	No

## Exterior lighting controls

	What is the functionality?	Mounting Height	Can it be programmed?	Can it be upgraded?
<b>Cloud</b>  <p>We call this control solution Controlux Air. Holophane's cloud-based system with added digital functionality and enhanced control of luminaires</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> <li>Wireless grouping of multiple luminaires</li> <li>Daylight sensing</li> <li>Web based cloud control and analytics</li> <li>Failure reporting</li> </ul>	Up to 12m*	Yes, Via the Holophane Commissioning service only Note: Requires a Controlux Air gateway	Yes - scalable
<b>Connected</b>  <p>All the same features as the intelligent PIR but with added luminaire grouping functionality</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> <li>Wireless grouping of multiple luminaires</li> </ul>	Up to 12m*	Yes via remote IR programmer or via the Holophane Commissioning service	No
<b>Intelligent</b>  <p>An intelligent PIR with added dynamic dimming</p>	<ul style="list-style-type: none"> <li>On/off &amp; dynamic dimming</li> </ul>	Up to 12m*	Yes via remote IR programmer or via the Holophane Commissioning service	No
<b>Simple</b>  <p>A simple on/off PIR</p>	<ul style="list-style-type: none"> <li>On/off control</li> </ul>	Up to 12m*	Yes via remote IR programmer or via the Holophane Commissioning service	No

\*Dependant on solution specified

# Our key vertical markets

We remain as vertically integrated as possible to deliver smart, simple, and sustainable lighting & control solutions that offer high quality and value for our customers.

## Warehouse & Logistics

Enhance visibility, productivity, and safety with our LED lighting solutions. Our sustainable and cost-effective options are ideal for warehouses looking to improve their operations.



## Industrial

Enhance workplace safety and productivity while lowering operating costs with our high-performing, low-maintenance, energy-efficient LED lighting solutions.



## Rail

Scalable and low-maintenance LED lighting solutions for energy-efficient train station platforms and overground public spaces.



## Road & Highways

Enhance the safety and visibility of roadways and highways with our sustainable, cost-effective, and scalable controlled LED lighting solutions.



## Horticulture

Reliable and efficient LED lighting designed for commercial indoor and greenhouse horticulture.



## Amenities

Enhance safety for drivers, riders, and pedestrians while improving the security of urban areas with our cost-effective, sustainable LED lighting solutions.



## Sports & Arena

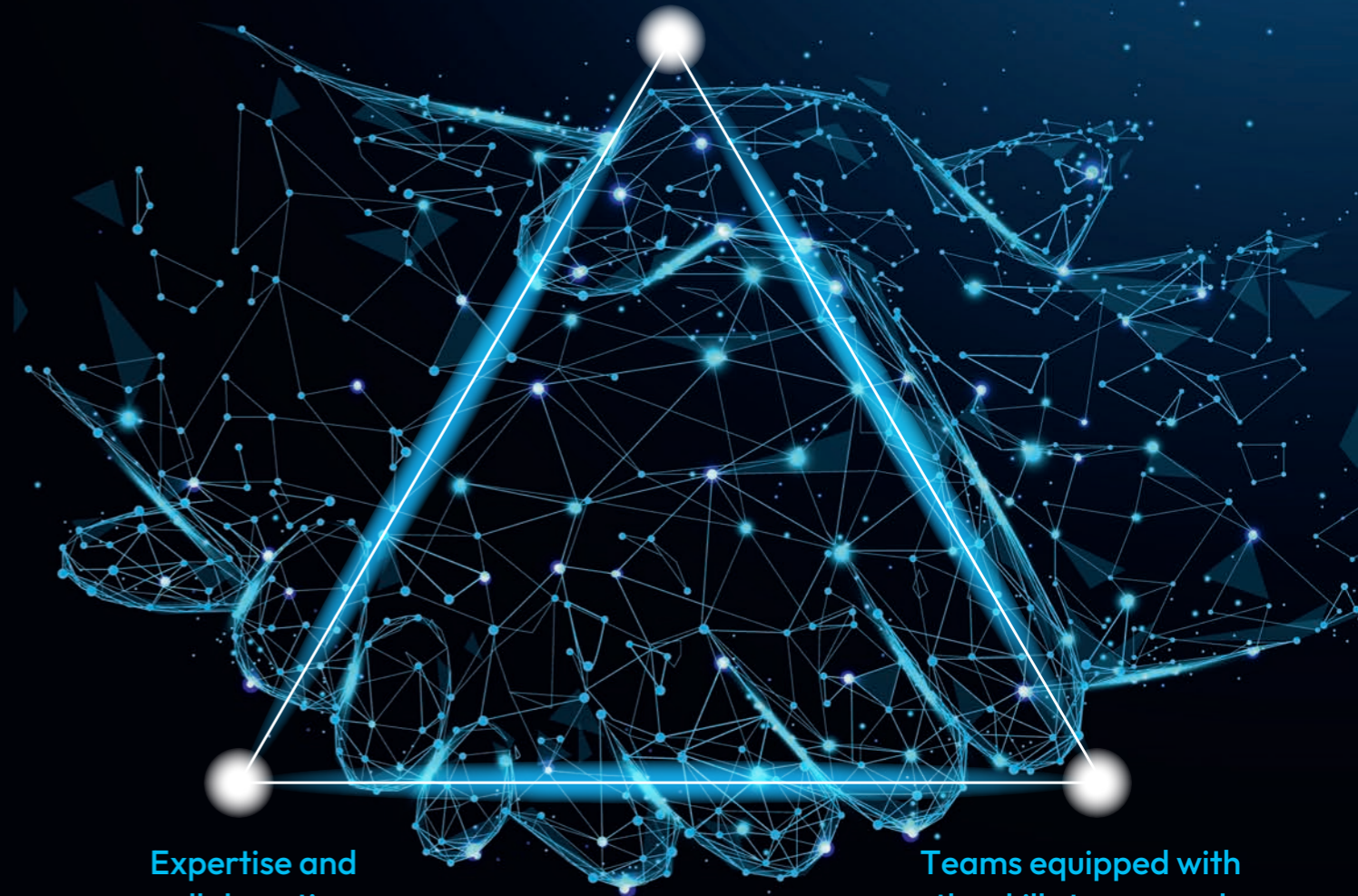
Efficient, low-maintenance, and scalable LED lighting solutions for energy-efficient indoor sports facilities and arenas.



# 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

# EarthLIGHT

## Lighting built on sustainability

EarthLIGHT is a central tenet of Acuity brands' strategy and reflects our comprehensive approach around ESG topics.

Through EarthLIGHT, we improve our operations, social responsibility and products to aid customers in lessening their carbon emissions and create a more sustainable environment.

### Acuity EarthLIGHT 100 million pledge

Acuity has committed to 100 million metric tons of carbon avoidance as a result of projected 2020–2030 sales of LED luminaires, lighting controls, and building management systems replacing older technologies in existing buildings.



Between 2020 and 2023, Acuity have already saved 22.9 million metric tons of carbon avoidance.

DOWNLOAD  
BROCHURE

## Environmental responsibility is no longer a nice-to-have, it's a necessity

**We will not stop until we are 100% carbon neutral.**

Holophane is committed to optimising every corner of our supply chain for sustainable and circular solutions, while challenging our suppliers to do the same.

This includes the eradication of plastic and introduction of 100% recyclable packaging solutions.

## Environmental initiatives extend into the running of the entire organisation and our culture.

### How are we doing it?

**Photovoltaic solar panels:** Our solar PV installation provides us with up to 85% of our renewable energy consumption, with the remaining 15% procured from Carbon Trust accredited renewable energy sources.

**Product waste reduction:** To meet our WEEE obligations, we are a member of Recolight to ensure the avoidance of end-of-life luminaires reaching landfill.

**Flora:** To help combat climate change, we have planted 42 mature trees and various shrubs around the perimeter of our head office. Also, to enhance biodiversity, we have recently planted a wild flower seed bed.

**Cycle to work scheme:** This reduces parking, congestion, and pollution problems, and helps contribute to a healthier and happier workforce.

**Onsite electrical vehicle chargers and EV salary sacrifice scheme:** This promotes greener, zero emission producing vehicle usage.

**Recycled staff uniforms:** Our corporate work wear is made from both sustainable and recycled materials, with all unwanted or damaged items sent to textile banks for recycling.

## Operational initiatives

### We are breeding a company culture on sustainable behaviours.

A few conversations with our suppliers and we were able to shine a microscope on our supply chain, implementing circular operations wherever we can, educating and challenging our suppliers to do the same.

Each time a package is sent to us, we doubled down on what could be done to optimise the process. The same applies to our product manufacturing. It's these small incremental actions that all add up to make big change!

The reduction of our own manufacturing waste material has and always will be a high priority as we move towards completely circular operations of 100% recyclable packaging solutions.



## Zero landfill

Since 2020 our waste streams have meant that **no generated waste has been sent to landfill!**

## Here are a few examples on where we are making an impact:

### Reduction in plastic packaging usage

Between 2016 and 2023 we have our purchased plastic usage from 7,000kg to 1,159kg through the following initiatives:

**Replacing our plastic void fill machines:** using a second generation, enhanced efficiency, recycled paper void fill machines.

**Recycled packaging:** our suppliers provide us with 100% "already recycled" cardboard which is then recycled at end-of-use.

**New pallet wrapping machine:** reduced our plastic wrapping consumption by 40%.

**Paper tape and document windows:** made from renewable sources, but are also biodegradable and recyclable.

### Reusable package usage

As part of the sustainable supply chain, we repurpose the following packaging through the following initiatives:

**Return of packing plastic trays:** allowing our LED board supplier to reuse in repeat deliveries.

**Return of pallet boxes and crates:** transportation of goods inbound and outbound to be reused.

### Reusable package usage

In 2023, we baled all packaging around the components we procure and sent it for recycling:

 **Plastic**  
4,050kg

 **Wood**  
1,490kg

 **Cardboard / Paper**  
14,090kg





# Our 4 pillars of eco-design constantly push us to create the most sustainable products

## Pillar 1

### Sustainable

Creating the best luminaires with the least amount of resource



#### How are we doing it?

- To make use of recycled materials where we can
- Reducing unnecessary materials, weight and component count
- Only using components that can be used in other luminaires
- Reduce labour time and energy usage during the manufacturing process



## Pillar 2

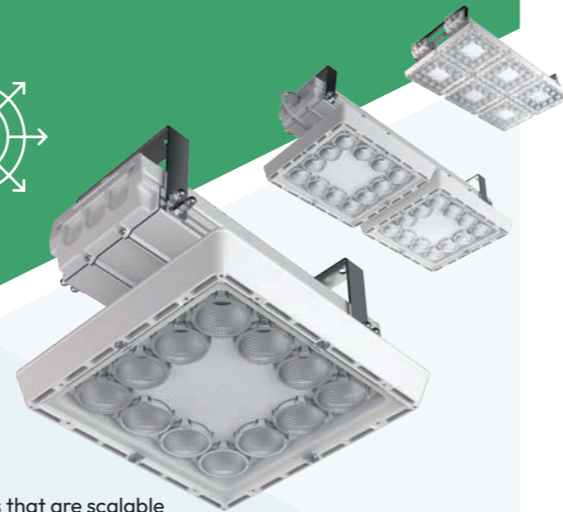
### Scalable

Customising the product required, exactly as its needed



#### We offer:

- Products that are scalable to accommodate new features
- Form-factor sizing for each application to help reduce material waste
- Flexible mounting options



Prism-pack™

## Pillar 3

### Serviceable

We ensure the product is created with longevity in mind



#### All our products are:

- Upgradable
- Simple in design
- Ensure easy access to internal components
- Spares are easily available to enable customer servicing and repair



Prismashield™ Elite

## Pillar 4

### Separable

Our commitment is to further global sustainability



#### All our products are:

- Environmentally friendly
- Recyclable
- Easy to disassemble, making materials used easy to separate



Denver™

# Circular economy TM66

Holophane's ambitious sustainable efforts have set us on a path to obtaining several accreditations with the Lighting Industry Association and Chartered Institute of Building Services Engineers' TM66 which allow us to rate our products and follow a method to design out waste.

The traditional resource consumption model is linear, where raw material is collected to make products, then often thrown away once they have serviced their purpose.

Following the TM66 CEAM assessment a score between 0.0 and 4.0 is generated for each luminaire. Our goal is to ensure all our luminaires achieve excellent circularity (2.5 to 4.0).

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



Chartered Institute of Building Services Engineers (CIBSE) TM66 allows us to rate our products and follow a method to design out waste, maximise value and improve maintenance so that our luminaires can be repaired, recycled, and re-used.

2.5 > 4.0 Excellent circularity

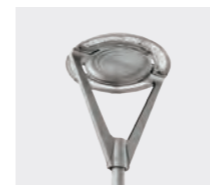
1.5 > 2.5 Definite/substantial progress to circularity

0.5 > 1.5 Some circular economy functionality

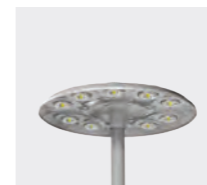
0 > 0.5 Very poor circular economy performance

### TM66 Score

- TM66 Provisional Score
- ◌ TM66 Assured Score



**CityMax**  
(SCL)  
2.7 TM66 ◐  
Assured Score ◌◌



**CityMax Large**  
(BCL)  
2.7 TM66 ◐  
Assured Score ◌◌



**Denver Elite Bollard**  
(DEB)  
2.2 TM66 ◐  
Provisional Score ◌



**Denver Elite Wall**  
(DEW)  
2.3 TM66 ◐  
Provisional Score ◌



**Hi-Beam**  
(HIB)  
2.3 TM66 ◐  
Provisional Score ◌



**HMAO IV**  
(HMAO)  
2.3 TM66 ◐  
Provisional Score ◌



**Metrolux**  
(MTX)  
2.5 TM66 ◐  
Provisional Score ◌



**Parkpack**  
(PPK)  
2.6 TM66 ◐  
Provisional Score ◌



**Wallpack**  
(WAP)  
2.4 TM66 ◐  
Provisional Score ◌



**Wallpackette**  
(WPT)  
2.1 TM66 ◐  
Provisional Score ◌



**Denver iD Bollard**  
(DBD)  
2.4 TM66 ◐  
Provisional Score ◌



**Denver iD Pole**  
(DBL)  
2.6 TM66 ◐  
Assured Score ◌◌



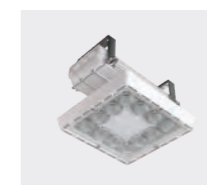
**D-Series Family**  
(DSX)  
2.6 TM66 ◐  
Assured Score ◌◌



**Prismashield Elite**  
(PSE)  
2.4 TM66 ◐  
Provisional Score ◌



**Prismospace**  
(PRS)  
2.0 TM66 ◐  
Provisional Score ◌



**Prismpack**  
(PPS & PPH)  
2.7 TM66 ◐  
Assured Score ◌◌



**R-Line**  
(RLI)  
2.6 TM66 ◐  
Assured Score ◌◌



**D-Series Parking Garage**  
(DPG)  
2.2 TM66 ◐  
Provisional Score ◌



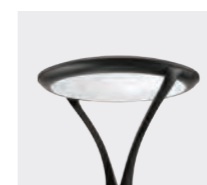
**Denver iD Wall**  
(DWL)  
2.6 TM66 ◐  
Provisional Score ◌



**Factor Small**  
(FTS)  
2.3 TM66 ◐  
Provisional Score ◌



**Haloprism**  
(HAL)  
2.3 TM66 ◐  
Provisional Score ◌



**Signature**  
(SIG)  
2.2 TM66 ◐  
Provisional Score ◌



**Signature Bollard**  
(SGB)  
2.2 TM66 ◐  
Provisional Score ◌



**S-Line**  
(SLI)  
2.6 TM66 ◐  
Assured Score ◌◌



**V-MAX**  
(VMX)  
2.8 TM66 ◐  
Assured Score ◌◌

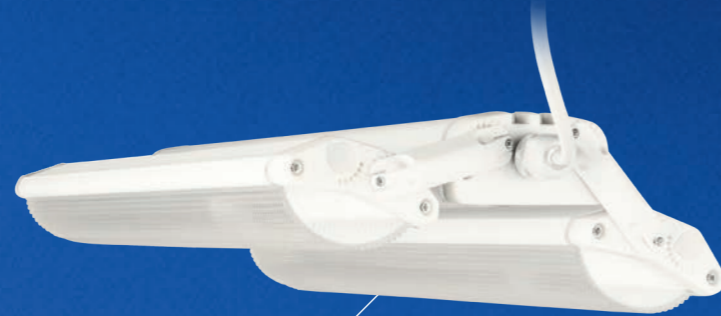
# Our world renowned patented products

With a century of experience, our Holophane experts are dedicated to innovation and knowledge. We aim to create unique lighting and control solutions that improve quality, performance, and sustainability. Our products are safeguarded by patents, ensuring that you'll discover exclusive offerings only at Holophane.



## CityMax®

Adjustable luminaire formed by LEDs of multiple configurations and powers



## Prismaspace™

Light fixture with adjustment arm. Louver for LED Light Engine



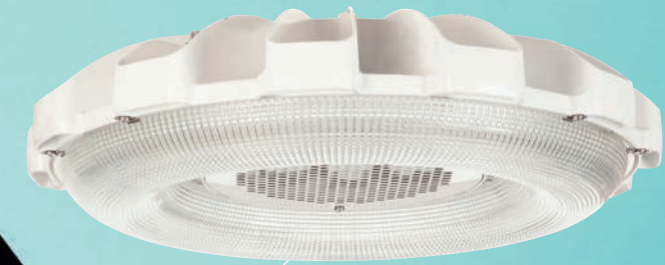
## Denver™ Elite Bollard

Management of light fixture surface temperature



## V-Max™

Luminaire with LED cartridges



## Haloprism™

LED luminaire with multiple vents for promoting vertical ventilation



## Metrolux™

Source assemblies incorporating LEDs as light sources for use in various lighting applications



## Prismpack™

LED Module containing multiple individual reflectors housed behind a clear or prismatic glass.



## Denver™ iD Pole

Luminaire with transition zone for glare control

# Valued customers


# Professional affiliations


# Accreditations

The Holophane name is synonymous with quality, high performance luminaires.

This reputation has been established over 125 years of commitment to the manufacture and supply of luminaires of outstanding performance and design.

--	--	--	--

# Testing and lab services

Tests of photometric, thermal and electrical performance together with electromagnetic compatibility, is tested in our approved laboratories and every luminaire manufactured is tested for function and safety before being dispatched from our factory.

Holophane boasts one of the worlds largest and impressive sets of photometric equipment. This includes a 12-metre arc length multicell Gonio-Photometer and a 4m diameter integrating sphere utilising a state-of-the-art spectrometer.

For all other testing, we partner with our parent company, Acuity Brands, in the USA, as well as with the LIA and other accredited laboratories across Europe.

To maintain transparency, credibility, and trust with our customers, we are happy to announce that we have received our ISO 14001 recertification.

Being ISO certified enables us to evolve and showcase our efficiencies while consistently meeting or exceeding our customers' expectations.

Benefits include:

- Reduced cost of waste management
- Savings in consumption of energy and materials
- Lower distribution costs
- Improved corporate image among regulators, customers and the public



# Supply chain Europe / UK

Holophane has had its manufacturing Centre of Excellence situated at Bond Avenue, Milton Keynes since 1967 where a wide range of professional lighting products have been developed and produced to meet the needs of both the local UK market as well as supplying further afield.

Holophane as a business has enjoyed continued growth and development in manufacturing and associated sales during the time at their 10,000m<sup>2</sup> site in Milton Keynes. We serve the European and Scandinavian markets.

The majority of our OEM suppliers are European companies with a significant number of these suppliers being UK based, with a large proportion of these local to the Holophane Europe factory.

With our continual investment in our business we look to sustain local employment, ensure British economic investment and contribute to British manufacturing output. As part of this investment our business philosophy is that our products are Made in Britain.



## Made in Britain

For over 125 years Holophane has designed, developed and manufactured lighting solutions from our facilities in the UK. With our continual investment in our business we look to sustain local employment, ensure British economic investment and contribute to the British manufacturing output.

As part of this investment, our business philosophy is that our products are:

### Researched in Britain

Liaison with customers ensuring products we produce meet their requirements.

### Designed in Britain

By our in-house design team who understand British and European markets.

### Tooled in Britain

Using local and national suppliers thus supporting the British economy.

### Tested in Britain

By our in-house laboratory and photometric teams ensuring compliance with British and European standards.

### Manufactured in Britain

By our 105 strong factory workforce in Milton Keynes delivering the best quality expediently to our customers.

### Supported in Britain


By our in-house project office ensuring we provide the best service to our customers.



# Speak to the Holophane experts today

Get in touch to discover how, together, we can ensure your lighting space works for you and the planet.

 Holophane Europe Ltd. Bond Avenue,  
Bletchley, Milton Keynes, Bucks, MK1 1JG

 01908 649292

 [info@holophane.co.uk](mailto:info@holophane.co.uk)

 [holophane.co.uk](http://holophane.co.uk)