

**LIGHT
YEARS** **AHEAD**

Transport & Infrastructure

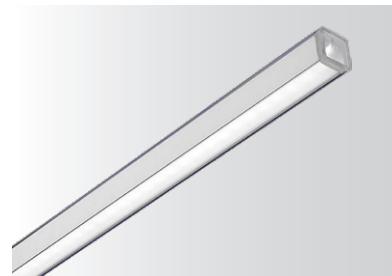
Specialist Lighting Solutions

British Manufacturer of Specialised High-Impact
and Vandal-Resistant Luminaires for Railways, Stations,
Transport Infrastructure, Car Parks and Public Spaces

you win, we win.

Platforms

Lighting on transportation platforms is a vital aspect of passenger safety and comfort. Effective platform lighting ensures clear visibility, helping passengers navigate safely. At Light Years Ahead, we offer a range of lighting solutions designed to illuminate platforms efficiently. Our anti-vandal luminaires provide durability and security, enhancing the safety of both passengers and staff. With our specialised platform lighting products, we contribute to a welcoming and secure transport environment.



Light-speed 2.5



Light-speed 5.5



Light-speed 9.5



Protectalux T Low Glare



**Resistalux Surface
(with cableway)**



Enduralux T Clear

Ticket Halls and Concourse

Concourse and ticket hall areas in transportation hubs demand lighting that strikes a balance between aesthetics and functionality. Our lighting solutions are carefully designed to enhance the architectural appeal of these spaces while providing optimal illumination. From energy-efficient fixtures to stylish designs, our products cater to the diverse needs of concourse and ticket hall lighting. We understand the importance of creating welcoming and efficient spaces for passengers and staff alike.



Capri High Bay



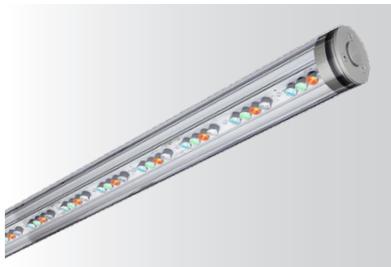
Sirius Surface & Recessed



Como Anti-Vandal



Resistalux Surface



Pole 50 RGBW



Railer





Car Parks and Subways

Car parks and subways represent areas where lighting is crucial for safety and security. Our range of lighting products is well-suited to these environments. We offer anti-vandal and robust fixtures that deter tampering and withstand harsh conditions. Energy-efficient solutions ensure cost-effectiveness while maintaining excellent visibility. Whether for underground subways or well-lit car parks, our lighting solutions contribute to a secure and well-illuminated experience.



Protectalux T Cornice



Resistalux Cornice
(with cableway)



Aura



Iris Anti-Vandal



Enduralux T



Enduralux T Square

Emergency

Emergency lighting is a lifeline in transportation settings. During power outages or emergencies, reliable illumination is essential. We offer a variety of emergency lighting solutions that ensure passenger and staff safety. Our products are equipped with features such as battery backups and self-testing mechanisms, guaranteeing functionality when it matters most. When it comes to emergency lighting, trust in our expertise to provide peace of mind.



Guardalux Exit Box



Guardalux Double-Sided Exit



Guardalux Over-Door



Guardalux Over-Door Exit



Guardalux Bulkhead



Guardalux Exterior



Personnel Areas

Personnel areas in transportation facilities require task-specific lighting. Our lighting solutions are tailored to meet the unique needs of staff working in these spaces. We offer fixtures that reduce glare, enhance visibility, and improve work conditions. With specially designed fittings for maintenance crews to work in pits and use within sheds, to ticketing personnel, or security teams, our lighting products contribute to a comfortable and productive work environment.



Lucca Surface



School



Como Downlight Range



Asti Recessed Panels



Guardian Stainless Steel



Roof Light

Exterior

Exterior lighting is the first impression passengers will have of a transport facility, setting the tone for safety and accessibility. Our exterior lighting solutions are designed to create a secure and inviting atmosphere. From post-tops and bollards to building façades, our fixtures enhance the aesthetics and visibility of the exterior environment. We offer durable and weather-resistant luminaires that withstand the elements while providing effective illumination.



OWL Range



Polaxis Post Top



Aldrion



Tasilon Floodlight



Mirana Bollard



Iris Hood





Lighting controls are being increasingly used in transport settings as a way of saving energy and reducing maintenance costs.

We provide simple daylight dimming, PIRs or integrally fitted microwave sensors for presence or absence detection, all the way through to full DALI or wireless controls and emergency monitoring systems. Please ask us about our Way Ahead lighting control systems.

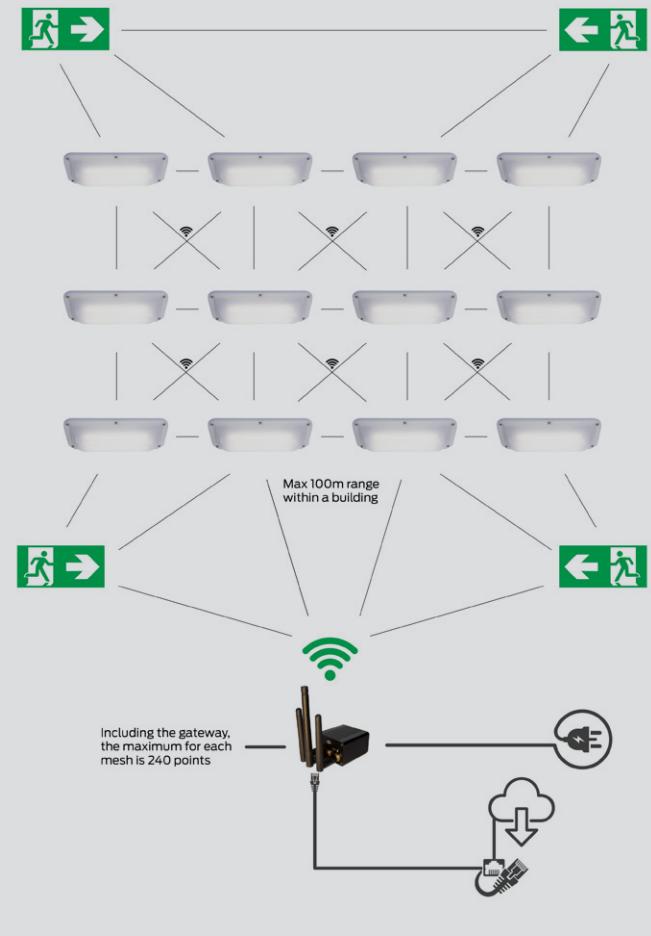
We also provide a dynamic lighting solution with the ground-breaking MelaGen system that can assist in resetting circadian rhythms and promoting good quality sleep. They can enhance vision, improve health, safety, performance, and well-being in the workplace.



Way Ahead Connect



Way Ahead Sense



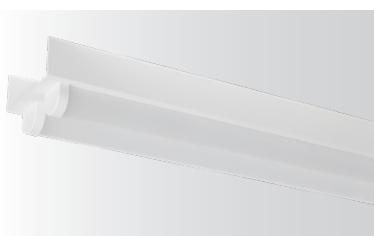
Way Ahead Mesh

Re:LIGHT for the YEARS AHEAD

In the event of product failure, the need to reduce costly maintenance or to make energy savings you may wish to consider a retrofit of your gear trays to re-purpose over replacing. There are many reasons to choose this option, not least the reduction in downtime for servicing and maintenance, time on site to complete the work and damage limitation to existing structures.

In a world and at a time where resources are becoming more precious and amidst rising energy costs, retrofitting contributes to the circular economy and cleaner production, greater length of product service, reduction in product whole life costs, management of product end of life and recycling.

LYA retrofit gear trays and housings are designed to be accommodated in the current architecture and comply to latest legislation. They are made to meticulous standards and are built to last.



Retrofit tray for clear lens



Retrofit tray for opal lens



Retrofit tray and new opal lens



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