the light lab

The Light Lab Brings Metalworking In-House with Shrewsbury Workshop launch
Issue date: 24.06.24

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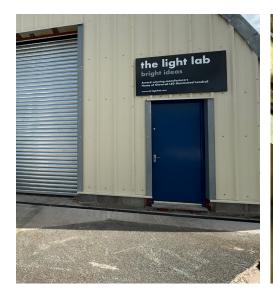
The Light Lab are delighted to announce the opening of a brand new workshop in Shrewsbury to bring all custom metalworking in-house, which has now been in operation for the past 7 months.

This new facility is a significant step towards improving quality of our products, shorter and more reliable lead times, better sustainability and better value to our clients

Introducing The Light Lab: Our New Hub for Innovation and Precision

The Light Lab, our newly established in-house metalwork workshop, is equipped with advanced shaping, tooling, machining, and welding capabilities. This facility allows us to control every aspect of the manufacturing process, ensuring that each Glowrail product meets the highest standards of precision and quality.

"Our new in-house metalwork workshop is a game-changer for The Light Lab," says Mal Evans, Metalwork & Glowrail specialist at The Light Lab. "It allows us to bring unparalleled precision and quality to our Glowrail product while reducing costs and enhancing sustainability. This facility represents our commitment to innovation and excellence in architectural lighting."





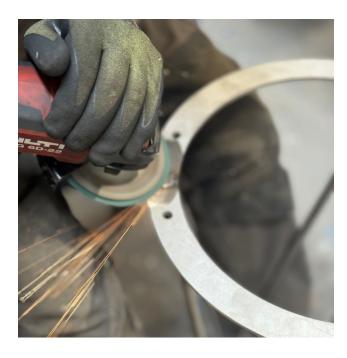


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Key Features and Benefits

- Shaping and Tooling: Advanced tech for intricate, bespoke designs.
- Machining and Welding: Robust construction and seamless joints.
- Finishing: Superior polishing and finishing techniques.
- Quality Control: Comprehensive checks ensure top standards.
- Production Speed: Faster delivery with in-house production.
- Sustainability: Reduced transport and waste for eco-friendliness.
- Survey Accuracy: Precise 3D scanning for perfect fits.
- Design Control: Enhanced innovation and continuous improvement.
- Workmanship: Skilled craftsmen ensure exceptional quality.
- Fabrication and Finish: High standards for quality and precision.
- Customer Responsiveness: Improved efficiency for better service.







Glowrail - Product information

<u>Glowrail</u> is an innovative LED handrail designed to provide seamless, functional lighting for any location requiring illumination for safety and security.

The LED handrail is fully tailorable in curved, straight, angular and helical sections, with even light diffusion throughout and is available in a variety of bespoke finishes including stainless steel, timber, mirror polished, powder coated to custom RAL & leather clad.



Glowrail LED handrail, can follow the lines of any stairway on three axis and can be fixed to existing walls or freestand with posts, with harmonised joins and mechanical fixing for discreet architectural integration.

We can specify internally & externally for locations such as stairwells, walkways, offices, balconies, foot/road bridges to bring you the latest in balustrade LED handrail lighting design We will design and install Glowrail to meet all bespoke specifications without the constraints of standard 'off-the-shelf' lengths, to bring you the very best in handrail lighting design.

About The Light Lab

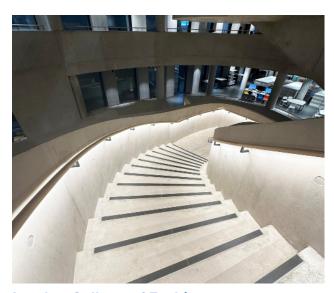
The Light Lab is a bespoke architectural lighting company known for its innovative and high-quality lighting solutions. Specialising in custom designs, we combine functionality with aesthetics to create unique lighting products that transform architectural spaces. The launch of The Light Lab is a testament to our dedication to providing superior products and exceptional customer service.

For more information please contact the Sales Team

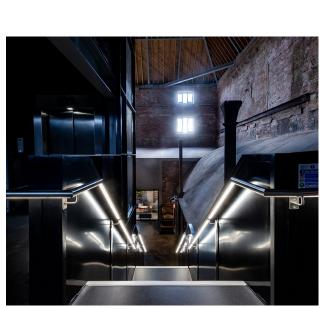
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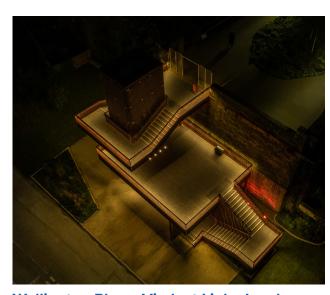
Recent Glowrail projects:



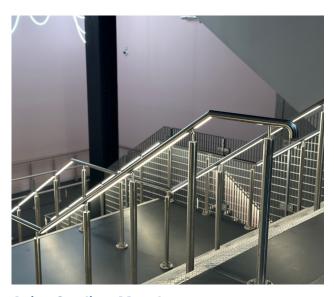
London College of Fashion



Shrewsbury Flaxmill Maltings



Wellington Place, Viaduct Link - Leeds



Aviva Studios, Manchester