



DESIGN . SUPPLY . INTEGRATE



"exceptional lighting isn't accidental - it is designed."

Steve Noyes | Founder and Director

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Private Residence . Full Lighting Design

Product Used: Profile.40



About Us.

Lighting of London is a small team of passionate individuals with over 25 years of combined experience in the lighting industry. Our ethos is centred on being more than a manufacturer. We share our knowledge about enhancement lighting and its implementation, emphasising that every space deserves beautiful lighting. We believe in making luxury lighting accesible and our designs combined with our products ensures this.

Why Implement a Lighting Design .

Lighting is a powerful tool in interior design that can significantly alter the mood and atmosphere of both indoor and outdoor spaces. It can affect human emotions and impact an individual's well-being. Besides creating focal points, lighting should also highlight natural features in the environment by drawing out and focusing the eye on them.

We have a reputation for creating exceptional lighting designs that

are timeless classics.

We merge elements of brilliant creativity and technical expertise, with careful consideration for the architecture, interior design, and the story that is situated behind every project.

Our core focus is to create exceptional lighting designs for luxurious interiors and exteriors worldwide. We possess the expertise to work with any environment style, ranging from classical residences to modern





Oaklands.

Lighting plays a crucial role in defining the character and functionality of Oaklands, where classic design meets architectural brilliance. It was paramount to accentuate the key features of the property with thoughtfully chosen lighting elements, blending timeless aesthetics with practical appeal.

Architectural lighting is intricately woven into Oaklands' fabric, highlighting its elegance while maintaining a cohesive design. This project exemplifies the power of thoughtful design and expert collaboration, creating a stunning and inviting space.

The Design Pillars.

At Lighting of London, we take pride in offering a three pillar design service; discovery, collation, and execution. These core pillars are characterised by a commitment to precision and excellence, with each stage receiving our complete support and focus.

We believe collaboration is key, so our expert electrical designers work hand-in-hand with our talented lighting designers. Together, they craft innovative designs that not only meet aesthetic goals but also include the ideal technical breakdown necessary for optimal functionality and performance.



Private Residence . Artwork Highlighting
Product Used: Follow.Me.S

Discovery.

The first pillar of our lighting design process is discovery, where we focus on understanding your needs and expectations. We discuss what led you to seek a lighting designer and assess your current knowledge of lighting. This conversation helps us tailor our approach to your situation and clarify expectations, functionality and performance.blending timeless aesthetics with practical appeal.

Collation.

In the second pillar of our lighting design process, we gather essential information to create a tailored design. We send an information request to all relevant parties, covering details needed for a lighting plan that enhances architecture, complements interior design, and addresses key focal points. This consolidation sets the foundation for a cohesive lighting design.

Execution.

After gathering all necessary information, we create detailed designs, including callouts, layouts, technical reports, and specifications. This pillaralso involves project management, with on-site and off-site support, direct communication with trades, and efficient supply management to ensure timely delivery and installation.



Our Design Approach.

- Understanding client requirements
- Feasibility studies – on/off site survey
- Providing design concept images, alongside first design draft
- Final technical & layout design
- Implementation - on/off site support provided
- Supply of equipment (if required)
- Handover - on/off site support

Our Design Pack.

- Full specification of all architectural products
- Full product information for installation
- Architectural, decorative, & joinery luminaire placements
- Cable & driver specifications
- Wiring methods
- Circuit scheduling
- 2D/3D implementation visuals
- 2D/3D ceiling detail visuals
- Off-Site technical support with all relevant trades
- On-Site inspection & sign off with all relevant trades



Weston Park.

As a lighting designer, every project presents a unique set of challenges and opportunities. Working on Weston Park was no exception—it was a delicate balancing act between innovation and preservation. The brief was clear: a complete overhaul of the existing lighting system was needed. Every fixture had to be carefully chosen for its performance, adaptability, and minimal impact on the structure. The goal was to enhance functionality and safety while celebrating the beauty of Weston Park.

The result was a thoughtful lighting solution that not only meets modern requirements but also respects the heritage of this remarkable space.



Private Residence . Full Lighting Design
Products Used: Profile.60 / Linear.350

Why Utilise a Technical Service.

Utilising our technical service is essential for customers seeking to ensure the successful execution of their lighting design plans. We provide comprehensive documentation of all necessary technical details, which serves as a vital resource for electrical contractors throughout every phase of the installation process. This meticulous approach guarantees that the lighting schemes not only look fantastic but also function flawlessly. By engaging our technical services, customers can ensure a smoother installation process, minimise errors, and ultimately achieve a lighting design that meets both aesthetic and functional needs.

Whats Included in a Technical Service.

- Our drawings include precise specifications for all lighting products, allowing installers to easily reference crucial information at any time.
- We carefully outline which driver should be used for each circuit of light fittings and conduct accurate calculations of the specific load and voltage requirements to prevent any potential damage.
- Moreover, we pinpoint the exact installation locations for each driver based on whether a constant current or constant voltage is required, thereby mitigating the risk of voltage drop issues at the initial fittings.
- In addition to these tailored services, we also offer a drawing conversion option, where we take existing plans and seamlessly integrate our lighting and technical specifications while preserving the envisioned ambience.





Private Garden.

When creating the exterior lighting for a grand home, it's essential to balance luxury, functionality, and environmental responsibility. This recently completed project showcases how thoughtful lighting design can elevate outdoor spaces while adhering to the UK's Dark Skies policy. Our design extends the home's interior opulence to its exterior grounds. By incorporating subtle highlights, we enhance the garden's features even after sunset. We chose warm 2700K lighting to create a cozy atmosphere while complying with environmental regulations.



"lighting should be used to enhance, not to overpower"

