

Bring the technology into the first conversation.

A practical project brief for lighting control, shading, audiovisual systems and connected-home infrastructure. Use it to agree the first questions before drawings, joinery or finishes become fixed.

Where we can contribute

Lighting and keypad coordination; motorised shading; media rooms and cinema; audio, Wi-Fi and door entry; assessment of inherited systems. Detailed surveys, drawings, specifications, programming and commissioning are agreed as a defined scope.

Relevant project experience

Woodrow Mansion

A Surrey residence combining a Lutron HomeWorks QS lighting replacement with Savant and wider audiovisual and network requirements.

Alwyne Place

A Canonbury new-build residence bringing together lighting, control, heating interfaces, door entry and Ruckus Wi-Fi.

Highgate media room

An everyday television room with concealed projection, surround audio, lighting and integrated control for cinema use.

These selected projects were delivered by GLO Audio Visual. Its wider engineering capability also supports London Electricals projects. Follow the links for the project photographs and documented scope.

A useful first conversation ends with a clearer brief: what needs surveying, what can be specified now, who owns each interface and which decisions must precede first fix.

Your first-project checklist

Bring the information you already have. Unknown items can be identified during the first discussion; there is no need to invent dimensions, budgets or technical details.

01 Project and programme

Location, property type, new build or refurbishment, design stage, key dates and the people making decisions.

02 Rooms and intended use

Room plans, ceiling heights, furniture layouts, screen use, lighting scenes, privacy and shading requirements.

03 Existing systems

Manufacturer and approximate age, known faults, available drawings and project files, and who currently supports the installation.

04 Interfaces and access

Lighting schedules, joinery and shading pockets, equipment space, ventilation, cable routes, access points and maintenance access.

05 Scope and priorities

What is essential now, what may be phased, budget expectations, design responsibilities and any limits on disruption.

06 The agreed next step

Confirm whether the next activity is a design discussion, site assessment, coordinated proposal or a professional learning session.

Discuss a project or arrange a professional learning session

Sessions are practical professional development; no RIBA or BILD accreditation is claimed. Sharing this brief does not appoint a designer or create an agreed project scope.