

Scope:

Design & Installation of CCTV, Secure Door Entry System, Intruder Alert & Fire Alarm systems



CASE STUDY

PROJECT INFORMATION

LSS worked in conjunction with the main contractor to deliver a top class security solution to cover the building and surrounding areas of their premises.

The full scope of works carried out are detailed below:

- Design & Install a fire alarm in to their new headquarters building to L1 standard in accordance to BS 5389-1 2013.
- Design and install a intruder alarm in to the new building to grade 2 in accordance to PD 6662:2010
- Design and install door access system with automatic opening doors
- Design and install an IP CCTV system in accordance with BS EN 50132

All works were carried out to the exact specifications set out in the design and they have been tailored to the client's very specific needs.

LSS are also now responsible for the maintenance and up keep for all of the Fire and safety works carried out at the Deafblind Scotland office going forward.

Client: Deafblind Scotland

Duration: 5 Months

Completion: May 2017

Main Contractor: Clark Contracts

Design Engineer: Austin Smith-Lord

"We are delighted with the work carried out by LSS. The engineers who attended site did a fantastic job and went above and beyond what was asked of him. A pleasure to deal with."
Margaret Stegal, Deafblind Scotland





WHY CHOOSE LSS?

Smart. Innovative. Integrated.

LSS is one of the UK's leading providers of life safety and security products and services.

Utilising the latest technologies and systems design our focus is on integration, innovation and development of reliable, cost-effective solutions for individuals and organisations.

A life safety system can be defined as components of any buildings infrastructure that monitor the environment in and around the building for changes in state indicating the presence of fire or smoke.

Systems installed then react to this change of state in a manner that reduces or eliminates the risk of injury or damage. At Life Safety Services we provide a complete, professional, standards compliant service for the design, installation and maintenance of security and life safety systems.

