

AT A GLANCE

As one of the UK's fastest-growing home and leisure retailers, The Range needed a trusted fire and security partner capable of supporting their national portfolio of stores, distribution centres, and head office sites. With multiple locations and differing requirements, the challenge was to deliver consistency, compliance, and reliability at scale, while minimising disruption to trading operations.

The Result

"Your team understands how we operate across multiple sites and always delivers consistent, high-quality work. The rollout has been smooth, and your ongoing support has been first class."

Loss Prevention Manager, The Range"

INNOVATION | INTEGRITY | PROTECTION



Mansys Projects

info@mansysprojects.com

www. mansysprojects.com

+44 1656 772327

28-32 | CF36 5DN

CHALLENGES



The Range required a new central control room at their Head Office to monitor and manage fire and security systems across their national estate. The goal was to provide real-time visibility and control over systems including CCTV, access control, intruder alarms, and fire alarms—all from a centralised, secure

We developed a standardised system design that could be adapted and rolled out to multiple locations—ensuring cost efficiency, compliance, and ease of maintenance across the estate.

Network Infrastructure



A secure network has been created connecting the stores to the HQ control room.

Store Systems



Fire and security systems have been designed, installed and to provide maximum protection to the stores and staff.

Control Room



Installation of a dedicated control room: complete with a centralised software platform, client workstations and a monitor wall for 24/7 estate-wide visibility

AFTER CARE



As part of our long-term partnership, we provide a maintenance (PPM) package tailored specifically to the airport's operational and compliance needs. This includes:

- Routine inspections and health checks for all systems.
- Proactive fault monitoring and performance reporting.
- Remote 24/7 support and rapid-response call-outs.
- Software updates, firmware upgrades, and system optimisation to ensure long-term reliability and compliance.





