



Level 3 Practical Intruder Alarm Installation



Course Aim

Led by expert trainers, the course covers how to design, plan, install, repair, and maintain intruder alarm systems, while gaining aiming to equip delegates with a solid understanding of the legislation and electronic principles that underpin this technology.

Whether you're new to the industry or looking to refresh your existing skills, this engaging five-day course offers the perfect opportunity to build your expertise in intruder alarm installation, one of the fastest-growing areas in the security sector.



Who Should Attend?

This course is open to all levels of experience. Whether you're new to the industry or already working in this sector, it offers practical, hands-on training to equip delegates with the skills and knowledge to design, plan, install, maintain and repair intruder alarm systems.



Course Duration

This is a 5 day course



Agenda

The course content covers the following areas:

- Associations, standards, inspectorates and documentation
- Access Control locking types and applications
- Access controllers:- Standalone and Networked (Single/Multi Door)
- Single, dual and multi factor authorisation
- Cable types and their application
- Maintenance agreements – preventative and corrective
- Commissioning and fault finding
- Overview of access control risk assessments, site surveys and system design
- Powers supplies and Door hardware (closers, contacts, exit buttons etc.)
- Recognition equipment, tokens and readers (proximity, mifare, biometrics etc.)
- Tailgating & Passback – methods to defeat
- Vehicle access – barriers, gates, bollards etc
- Methods and types of cables to use in various environments



Certification

BTEC Level 3 Advanced Award with no expiry.

Safety / Value / Availability / Support



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