



NATIONWIDE

FIRE & SECURITY (UK) LIMITED

Compliance | Safety | Protection

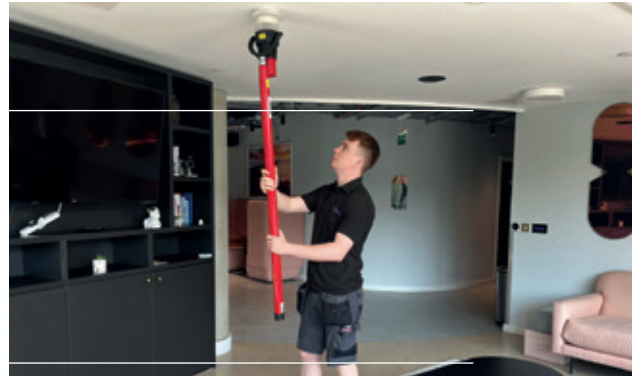
About Us

Nationwide Fire & Security are an employee owned company based near Birmingham, with fire & security engineers located throughout the country. We aim to provide a truly nationwide fire, security and life safety installation and maintenance service.

Since our incorporation in 2007, we have grown consistently as a company; forging relationships with some of the leading manufacturers of fire and security products in the United Kingdom.

Such partnerships mean, that along with our in house training, all our engineers are regularly trained and examined by the manufacturers and other outside organisations.

Our team consists of Directors, Management, Designers, Technicians and Trainees with over 50 years combined experience in Fire safety and security systems.



Our Accreditations

Our accreditations are testament to our professionalism, providing you as the responsible person peace of mind, that in dealing with us, you can be confident that your property will be fully compliant.



BAFE SP203-4 EMERGENCY LIGHTING MAINTENANCE

As part of our commitment to ensuring your life safety systems are fully compliant and professionally managed, Nationwide Fire & Security holds **BAFE SP203-4 certification** for emergency lighting maintenance.

This accreditation means that our engineers are trained and assessed to maintain emergency lighting installations in accordance with the latest standards, including BS 5266. Under SP203-4, we carry out regular testing, fault-finding, and remedial works using strict, auditable procedures.

What it gives you:

- Assurance that your emergency lighting system will perform reliably, especially in power failure or emergency situations
- Confidence that everything is maintained to the relevant legal and industry standards
- A clear audit trail showing that regular maintenance and testing are being carried out



BAFE SP207 – EVACUATION ALERT SYSTEMS

We are proud to hold **BAFE SP207 certification**—the industry-standard scheme for the **Design, Installation, Commissioning and Maintenance of Evacuation Alert Systems**. This accreditation demonstrates our competency in delivering systems that enable Fire & Rescue Services to issue controlled evacuation alerts in buildings containing flats.

These systems, guided by **British Standard BS 8629**, are vital for high-rise residential properties (those over 18 metres in height) where a "stay put" policy applies. They add a critical layer of safety by allowing evacuation to be activated only in those areas or floors most at risk.

With SP207 certification:

- We deliver third-party validated services, meaning every stage—from design through to maintenance—is audited for compliance.

- Each newly installed system is issued an NSI/BAFE "Certificate of Compliance," and systems are checked via scheduled maintenance (typically every six months) so building owners, insurers and enforcing authorities can have confidence in their continued reliability.
- Working to SP207 means we are aligned with the latest regulatory guidance and best practice. This ensures you meet legal obligations and also keeps safety standards high.

If you manage or own residential buildings, particularly high-rise, this accreditation gives peace of mind: your evacuation alert system is fully certified, maintained, and capable of acting when it matters most.



Nationwide were the first company in the UK to achieve BSI Third Party Certification for the new BAFE wet & dry riser maintenance scheme. The Scheme, known as BAFE SP105 Service & Maintenance of Dry and Wet Riser/Falling Installations, offers evidence of competency for organisations who deliver service and maintenance of dry and wet riser/falling installations. It observes best practice, including working to several British Standards.



Nationwide hold BAFE SP203-1 (parts 1 to 4) Certification. By meeting these standards we are able to display the prestigious BAFE logo as a registered company. It is a marque of approval that tells you that we are competent and regularly assessed by a third party UKAS Inspectorate – thus offering you peace of mind in choosing us to Design, Install and Maintain your Fire System.



The BSI Kitemark is a conformity certification trade mark owned by BSI and was originally only used in the UK, but it is now recognized throughout the world as a mark of quality. Nationwide Fire and Security have held this accreditation (SP203-1) for 8 years, and are probably the first Company in the U.K to have been awarded SP105 for Dry risers and wet risers.



Our SafeContractor accreditation aligns with the Common Assessment Standard (CAS) and supports CDM compliance. It covers quality management, environmental practices, health and safety, and social responsibility, enhancing reputation, building stakeholder trust, improving efficiency and mitigating risks.

Our Aim

Our aim at Nationwide Fire & Security (UK) Ltd is to support our clients in keeping their sites compliant with current standards and to assist in training site staff to understand their responsibilities under the RRO along with practical on site training of routine tests and maintenance of Fire & Life safety systems such as:

- Fire Alarms
- Fire Extinguishers
- Fire Dampers
- Emergency Lighting
- Smoke Vents
- Dry/wet Risers
- Sprinkler Systems
- Disabled Refuge &

• Assisted WC Alarms

We have training aids that we have produced in both flow charts and video format to include a written exam to evidence training of your staff.

If you are an Architect or Consultant, we have performance briefs for both Fire alarms and security systems.



CHAS ELITE

We are proud to hold CHAS Elite accreditation — the highest tier under the CHAS (Contractors Health &

Safety Assessment Scheme) framework. This credential reflects our unwavering commitment to the very highest standards in health, safety and risk management.

What CHAS Elite Means for Us

- Comprehensive Risk Management – CHAS Elite is built around the Common Assessment Standard, covering 13 key areas including health & safety, environmental management, equality & diversity, modern slavery, anti-bribery & corruption, and financial stability.
- Industry-recognised Excellence – It demonstrates we meet or exceed regulatory requirements and industry best practice across multiple domains,

ensuring all our systems, procedures, and documentation are robust and up to date.

- Trust & Assurance – For our clients, CHAS Elite gives confidence that we operate with rigour and transparency, are continuously improving and are held to demanding standards. It helps streamline procurement and tendering processes, as more organisations seek partners with this level of accreditation.

Why It Matters to You

By choosing a CHAS Elite-accredited company, you benefit from:

- Assurance that all work is carried out safely, ethically, and in compliance with current legislation.
- Reduced risk and greater reliability in service delivery.
- Efficiency in contracting, as many clients and public sector bodies now require CHAS Elite as a prequalification.



ISO ACCREDITATIONS

At Nationwide Fire & Security, we are committed to maintaining the highest standards of quality, environmental responsibility, and workplace safety.

Our certifications under the ISO 9001,

ISO 14001 and ISO 45001 frameworks help ensure that our clients receive reliable, safe and sustainable services.

• ISO 9001 (Quality Management System)

This certification reflects our dedication to consistent service delivery, continual improvement, and exceeding customer expectations. By adhering to strict quality management processes, we ensure our systems, procedures, and staff are aligned to deliver excellence every time.

• ISO 14001 (Environmental Management System)

Environmental stewardship is a core value at Nationwide Fire & Security. Our ISO 14001 accreditation demonstrates our proactive management of environmental impacts, our commitment to reducing waste, and our ongoing efforts to improve energy efficiency and resource use throughout our operations.

• ISO 45001 (Occupational Health & Safety Management System)

We strive to provide a safe, healthy working environment for all our staff, contractors, and visitors. The ISO 45001 standard supports this goal by ensuring risks are assessed and mitigated, health and safety responsibilities are clearly defined, and safety is embedded in all we do.



Working in partnership with Honeywell Gent since 2007, we have always been at the forefront of fire life safety technology, offering a comprehensive range of systems and services. With a national team of fully qualified and experienced Gent Design, Install and Service Engineers, we can offer a complete, integrated Gent solution from initial design and installation through to ongoing service and maintenance.



Nationwide Fire & Security (uk) Limited are a part of Kentec Installation Partner (KIP) Programme, a nationwide network of trained, professional and accredited fire alarm companies, recognised for their high levels of expertise, workmanship, customer service, and quality.



Advanced fire protection solutions are trusted around the world for their performance, quality and ease of use. Our wide range of versatile products are designed to meet your exact needs. Our robust hardware is matched by flexible software that delivers a host of benefits.



Nationwide engineers are trained by Paxton who specialise in access control solutions. We install their products which have won a reputation for reliability and ease of use and Paxton are widely recognised as one of the leading access control systems companies in the world.



The CSL range provides simple & reliable remote alarm signalling for domestic, commercial and retail premises. CSL is one of only two brands directly quoted by all leading insurers and all products meet the highest levels of quality and safety as well as the requirements of EN50136. Alternatively, we will manage the maintenance of existing systems.



Nationwide Fire & Security (uk) Limited are proud members of The National Association of Fire Door Inspectors (NAFDI) – The UK's National fire door inspection organisation. They aim to promote Third Party Accredited fire door inspections Nationwide to ensure clients meet their statutory obligations.



Nationwide Fire and Security are Full Members of the FIA (Fire Industry Association). They help us provide technical knowledge and advice to anyone who needs it regarding fire safety in the UK. They also provide fire safety related training courses to our employees on all the latest technical knowledge and legislation updates to keep us informed and compliant.



We believe that having a security systems provider in whom you can trust will ensure peace of mind for you and demonstrate to your insurer that you have acted responsibly to protect your business. We are an SSAIB certificated firm for Intruder, Access Control and CCTV systems for this reason.

Fire Alarm Systems

We ensure that your fire alarm system is fit for purpose and legally compliant whilst protecting your employees and business.

Fire Safety Law and your responsibilities

If you have five or more full-time employees, then by law you must conduct, record and regularly review a fire risk assessment.

The risk assessment could, among other things, identify a need for a fire alarm system, fire extinguishers and emergency lighting.

We can organise a fire risk assessment and work with you in designing the right fire detection system for you. With current fire safety legislation based on risk assessment, the onus of responsibility for fire protection is on the employer/owner/occupier.

Using a BAFE certified company like us gives the peace of mind that companies are carrying out their legal 'duty of care' responsibilities, by employing fire protection equipment and services that meet the relevant standards and are installed and maintained.



Smoke Detector Maintenance

Smoke and heat detectors require inspection twice a year. It is your responsibility as a business owner to ensure the fire alarm system is tested once a week and that everything is checked diagnostically at least twice per year.

At Nationwide we are able to provide comprehensive fire alarm maintenance packages.

If you are in the design phase of a new build project or retrofitting an existing non domestic property, fire and security systems should be planned out from the beginning. We can provide a full fire risk assessment to identify areas which may require replacement or additional fire detection equipment.



Bespoke Fire Alarm System Design

All Fire alarm system design is carried out in house by our approved team of designers.

Designs are undertaken by fully competent fire and security engineers to BS 5839 standards (Fire detection and fire alarm systems for buildings)

“Companies should always look for the BAFE logo and the kitemark when specifying fire protection products and services.” The Kitemark symbolises quality and safety not just to the general public but also to businesses.

The Kitemark is recognised worldwide as a symbol of trust, integrity and quality and has been made a 'Business Superbrand' for the first time in its long history.

Nationwide Fire & Security (UK) Limited are one of only 200 Companies within the UK that hold the kite mark accreditation in respect of SP203 fire detection and alarm systems.

Honeywell Gent System Integrator

Honeywell Gent are industry leaders in the production of advanced fire detection, alarm & paging systems. They sell exclusively to companies they have vetted to provide the highest quality of service.

Nationwide Fire & Security, as part of the Gent 24 Network of Approved System Integrators, are approved to provide design, supply, commission, installation and maintenance of such systems.

Since the 1960s, Gent fire detection systems have been developed to the highest possible standards to deliver the most advanced fire detection and alarm system available in the market today.

The Honeywell Gent system is at the forefront of Fire alarm technology with the S-Quad range of multi sensor detector having EN 54-23 compliant Visual Alarm Devices (VADs) that cover the same range as the detector. The system can incorporate bespoke voice alarm demonstrating the latest innovation in the fire detection and fire alarm industry.

With a national team of fully qualified and experienced Gent Design, Install and Service Engineers, we can offer a complete, integrated Gent solution from initial design and installation through to ongoing service and maintenance, meeting the demands of any size of client or complexity of system.

With current fire safety legislation based on risk assessment, the onus of responsibility for fire protection is on the employer / owner / occupier.

Efficiency at every stage

Harness the power of hardware and software to transform your fire and life safety system. Honeywell Connected Life Safety Services is the first end-to-end system solution streamlining the way your facility is installed, tested, and serviced.

Connection and Efficiency from Your Mobile Device or Laptop. Putting facility management into your pocket with the CLSS Mobile App.

Minimize disruption and cut downtime

Testing and maintenance of your fire system can cause disruption of business operations and impede productivity. CLSS provides a suite of tools to allow your systems to be tested and serviced more efficiently than ever before. Efficient service means less disruption within your facility, with the information needed to mitigate life safety events.

Prove compliance

With Honeywell CLSS, compliance reports are available to you anytime, anywhere with the click of a button. Whether you are using the CLSS Mobile App or you need a report sent from your service provider, you have the assurance that thoroughly completed reports are available within seconds. Gone are the days of tracking paper files. CLSS provides compliance at your fingertips.

Real time visibility

With remote system visibility, CLSS provides both you and your technicians with system visibility to diagnose a problem before arriving on site, and gives you the peace of mind that your system is being monitored anytime, from anywhere with your CLSS Mobile App.



System compliance

With Honeywell CLSS, templated or customized compliance reports are available to you anytime, anywhere with the click of a button. Device testing is taken to the next level, going beyond barcodes to truly verify every device is tested.



Better planning tools and reduced downtime

CLSS enables streamlined maintenance, providing technicians with the information needed to locate and fix issues before they result in unforecasted operational costs. Systems are maintained quickly with limited impact on your business operations.



Holistic view and real time information

CLSS allows you to view all of your facilities to ensure sites are operating effectively. Cross-site connectivity provides insight into scheduled system testing, inspection reports and device inventory.



End-to-end cybersecurity

Honeywell is committed to proactively monitoring the cybersecurity landscape, ensuring data is safely stored and securely accessible to permitted system users.

Fire Suppression Systems

Fire suppression systems for multi-user residential kitchens, such as in student accommodation, HMOs, blocks of flats and other multiple occupancy dwellings – where unattended cooking activities may lead to a fire.

The problem

According to the fire brigade, people living in Multi-user kitchen environments, such as in student accommodation, HMO's, blocks of flats or other multi-occupancy buildings are 7 times more likely to have a fire, with unattended or forgotten cooking activities accounting for around 50% of all such fires.

Activities such as deep-frying can be dangerous if something goes wrong, especially if left unattended.

Around 16,000 domestic fires occur every year when food is being deep fried, with around 3000 people a year being injured as a result (ROSPA Statistics, ROSPA.com).

Home Accidents Pans On Fire On Stoves

The PAFSS Solution

Working in partnership with Jactone we are an approved installer of the PAFSS KitchenGuard Mini; a fully automatic fire suppression system which uses much of the same technology and performance characteristics of their commercial kitchen suppression system that complies with LPCB standard LPS 1223.

The system works by using a special pressurised detection tubing which acts as a linear heat and flame detector, providing detection along the whole length of the installation.

Where some smoke and flame detectors may be affected by dust, grease etc, by using a pneumatic signal via sealed tubing, KitchenGuard Mini avoids these problems, without the need for an external power supply.

Once the tubing ruptures via direct flame or high temperatures, 2 litres of wet chemical fire extinguishant is sprayed directly from the rupture onto the fire – enough to put out a chip pan fire of up to 45 Litres.

The system uses a 99% biodegradable wet chemical extinguishing agent with excellent cleaning and fat-dissolving properties. It has excellent cleaning and fat-dissolving properties meaning the kitchen fire suppression system can be quickly returned to service with no need for a costly clean up operation.

PAFSS KitchenGuard Mini is designed and manufactured in the UK. It incorporates the latest innovations, to bring ground breaking characteristics and reliability to the kitchen fire suppression industry.



Jactone®

Life Safety

Fire Damper Testing and Maintenance

In the event of a fire, no matter how well a building is designed to contain a fire in the zone it originated, if your ventilation system has faulty fire dampers, a fire could spread rapidly to other parts of the building.

Fire and smoke dampers save lives. So much so that BS9999 Code of Practice for Fire Safety in the Design, Management & Use of Buildings requires all ducting, whether it is for air conditioning, heating or ventilation, be fitted with fire dampers.

In addition to being tested upon installation, these dampers require regular testing and maintenance as part of a wider fire safety maintenance plan.

Maintenance obligations

According to the Regulatory Reform (Fire Safety) Order 2005, it is the employer's responsibility to maintain their fire safety systems. If you run a business or own a building, it is your responsibility to book regular fire damper tests and ensure that a proper maintenance plan is followed.

Most fire ducts must be inspected at least every 12 months and not exceeding 2 years and that any faulty fire dampers are repaired or replaced immediately upon discovery.

Nationwide Fire & Security engineers are equipped to inspect fire dampers, fire sprinklers, smoke vents and other fire safety systems throughout the UK.

Smoke Vent Testing & Maintenance

Smoke vents & automatic opening vents (AOVs) allow smoke, heat & fumes to disperse quickly from a specific area of a building during a fire, giving people more visibility and time to escape and firefighters more time to respond.

Smoke ventilation systems are designed to protect people and property to provide protected areas as required by Approved document B and BS9999: 2015 which makes them a vital part of a buildings fire safety strategy in helping people to escape.

Smoke control systems or automatic opening vents (AOVs) integrate with a range of inputs including; fire alarm systems, Smoke Sensors, Manual Call Points (Break Glass, Key or Rocker Switch)

In addition to weekly testing, BS 9999 also states that an agreement should be in place for 6 monthly and yearly inspections to be carried out.



Emergency Lighting – Testing & Maintenance

“Regular servicing is essential. The occupier/owner of the premises shall appoint a competent person to supervise servicing of the system. This person shall be given sufficient authority to ensure the carrying out of any work necessary to maintain the system in correct operation”

System Testing Requirements

BS5266 & EN50172 set out the minimum requirements relating to in-service testing, maintenance and records. It is a requirement that all records are available for inspection identifying the following tests:

Monthly: (User)

Annually: (Maintenance Provider)

Each luminaire and emergency sign should be energised from its battery for its full rated duration period.

Testing of the luminaires must be carried out from the emergency lighting test switch where available. Where no test switch is available, great care should be taken if isolating circuit breakers or main isolation devices.

Checks are required to ensure the luminaires are fed from the live side of the normal lighting circuit for any area and operate on local lighting failure.

All Nationwide engineers are trained in accordance with BS5266, FIA guidelines and follow SP 203-4 procedures for maintenance, fault finding and remedial works.

We can arrange your maintenance contract around your schedule, ensuring as little possible impact on your day to day running.

We provide nationwide service

Our maintenance and inspection engineers ensure you meet all statutory requirements and ensure your building's smoke and heat exhaust ventilation (SHEV) system is compliant and has the necessary service logs and test schedules, giving you peace of mind.

Our technicians test all connections, electrical actuators, mechanical fans, dampers, automatic opening vents (AOVs), batteries and control panels and repair any faults as necessary in accordance with BSEN12101-2-2017 standards.

Training can be provided to key personnel on site with regards to how the systems operate and procedures for weekly and monthly checks.

Disabled Refuge Systems

What is an Evacuation Communications System

It is a “System that allows voice communication in either direction between a central control point and a number of other points throughout a building or building complex, particularly in a fire emergency situation.” (BS5839-9:2011 3.4).

These consist of:

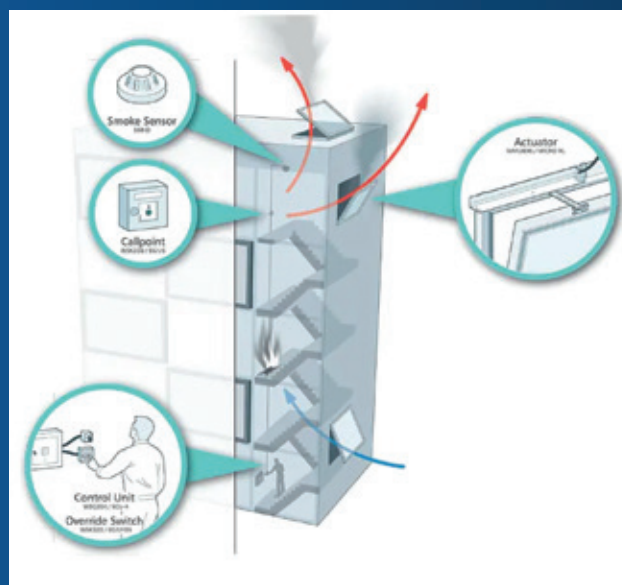
- Disabled refuge system (DRS) – (TYPE B outstation)
- Fire telephone system – (TYPE A outstation)
- Emergency / steward telephone system – (TYPE A outstation)
- Roaming telephone system

Nationwide can assist in installation, upgrades and maintenance of such systems. We work directly with some of the leading manufacturers of life safety systems; ensuring our engineers have all the information they need to keep you compliant and your building's occupants safe.

We can arrange a fire safety inspection to ensure you have everything in place to enable fast, safe evacuation of everyone in the unfortunate event of a fire or other emergency situation.

BS9999:2008

“Disabled people can be at particular risk in the event of a fire and need appropriate protection facilities. These might include relevant provisions for those requiring assistance, such as: evacuation lifts or protected refuge areas and devices for taking people down or up stairs.”



Dry / Wet Riser Maintenance & Testing

Nationwide Fire & Security have BAFE SP105 certification to maintain both Dry riser and wet riser systems. We specialise in the maintenance and testing of dry / wet risers and privately owned fire hydrants. Our team of experienced engineers are IFEDA trained in the testing and maintenance of dry & wet risers, and currently maintain them in a range of different buildings and structures across the whole of the UK.

Dry Risers (often called rising mains) are installed in buildings for fire fighting purposes by trained personnel. These are normally dry and capable of being charged with water by pumping from Fire Service Appliances

Dry Risers are installed complete with an inlet breeching connector at Ground Floor or at Fire Service Access Level and with Landing Valves at specified points on each floor

Dry Risers are installed up to 50m above the Fire Service Access Level Dry risers have to have adequate fire engine access within 18m of the dry riser inlet box. Systems in occupied buildings have to be within a fire resistant shaft, most commonly found in one of a building's fire escape staircase enclosures within High Rise buildings.

As a dry riser maintainer, we ensure that all our work is compliant with British Standards BS9990 : 2015 and meets all the required legal regulations.

BS9990 recommend that a dry riser has a visual test every 6 months and it is a legal requirement that dry risers are wet tested to 12 bar annually.

We also issue a Certificate of Compliance for all Dry Riser systems when they pass the annual dry riser testing. Any maintenance can be carried out where required, to ensure that your dry riser installation meets all the requirements to pass the annual test required by the relevant legislation.

Nationwide Fire & Security (UK) Ltd are proud to announce that we have achieved BAFE SP105 certification to maintain both Dry riser and wet riser systems.

We have developed our own in-House training program and SP105 maintenance procedures to comply with BS9991 and BS 9999, our procedures have been audited so we are very proud to be probably the first UK company to get this accreditation, and also to be awarded the British standard Kitemark. This means that after every system service visit, whether an annual or interim maintenance Nationwide can issue a BAFE Certificate of Conformance to be issued in line with scheme requirements to confirm it is in full working order in the event of a fire (subject to any remedial works required).

"If you require dry riser/wet riser servicing and maintenance works you can find Third Party Certified competent providers that can deliver these services for this by searching the BAFE Fire Safety Register. When using this, you should specify your requirement as 'Dry Riser maintenance/Wet Riser Maintenance' in the options available. The results will show providers who are Third Party Certified to the BAFE Competency of Organisations for the Service & Maintenance of Dry and Wet Riser/Falling Installations Scheme (BAFE Scheme no. SP105).

The BAFE SP105 Competency of Organisations for the Service & Maintenance of Dry and Wet Riser/Falling Installations Scheme was launched December 2019. Companies that are Third Party Certified to the BAFE SP105 Scheme will appear on the BAFE search feature when BAFE SP105 Scheme Registration is issued. A provider that is Third Party Certified and BAFE registered to this

scheme will be able to assist you in the servicing and maintenance of your dry riser/wet riser installations (and falling installations).

The BAFE Competency of Organisations for the Service & Maintenance of Dry and Wet Riser/Falling Installations (SP105) Scheme exists to assess that companies are competent (and operate a quality management system) to provide one or more of the following services:

BAFE SP105

The BAFE Competency of Organisations for the Service & Maintenance of Dry and Wet Riser/Falling Installations (SP105) Scheme exists to assess that companies are competent (and operate a quality management system) to provide services

The result being that when a BAFE SP105 Registered Company services/maintains a dry riser or wet riser they will have the skills required to ensure they are fit for purpose as originally specified and are ready in the event of fire. Furthermore, they will have to demonstrate, through the assessment process, that they completed the work in accordance with the scheme requirements".



Fire Doors

“The Fire Safety (England) Regulations 2022” & “Regulatory Reform (Fire Safety) Order: 2005 (RRO)” require regular checks for fire doors to ensure that self-closing devices are working and the fire doors including flat entrance doors are in efficient working order and in good repair. These checks are to ensure that the existing door standard is maintained.

From inspection to installation, Nationwide Fire & Security Ltd provides solutions for tackling the majority of non-compliance fire related issues.

Nationwide Fire & Security Ltd have NAFDi Advanced accredited fire door inspectors to provide a full site wide assessment of all fire doors. Following inspection of doors a detailed report will be provided with a summary of all the non-compliant items on site. Following inspection Nationwide Fire & Security Ltd will provide costs to rectify the fire door works.

Fire door requirements for non-domestic & domestic buildings:

Buildings are divided into compartments, protecting escape routes within the building i.e. corridors.

For **non-domestic** and **commercial buildings**, buildings are reviewed in two sections, Horizontal & vertical evacuation of people within. and is simply the process of evacuating all residents of a multi-level building using flights of stairs. Horizontal evacuation provides safe passage across the floor level away from a fire, vertical evacuation provides safe passage through floor levels away from fire. This can only be achieved safely via secure compartmentation which fire doors are a critical part of.

Domestic Buildings

In buildings with sleeping occupants above two levels, all doors leading to the stairwell's, through compartment walls i.e. flat entrance doors must be a fire door.

Fire doors must comply to the Regulatory Reform (Fire Safety) Order 2005. The fitting and maintenance of fire doors in commercial buildings is the responsibility of a 'responsible person' as defined below:

- Employer or a self-employed person with business premises
- A person providing accommodation to paying guest



Security System Monitoring

How soon you react to a crisis is essential to damage limitation. Should your fire alarm or intruder alarm go off, you'd want the fire or police response to be as soon as possible. Unfortunately, without alarm monitoring, it could just be a false alarm.

GradeShift Pro 2

Wireless 4G dual-path signalling at any grade, with unrivalled management tools. Our dual-path signalling solution utilises a combination of two Radio paths or one Radio and one LAN path to signal an alarm. Each SIM operates on an independent network from the other for total resilience. GradeShift Pro 2 is also compatible with CSL Live and the My Base App.

GradeShift Pro 2 Radio/Radio uses two active 4G WorldSIMs, each with its own radio module, one as the

primary and one as the secondary path. A third standby SIM acts as a backup to the primary SIM on the primary path. GradeShift Pro 2 LAN/Radio uses LAN connectivity for its primary path and a 4G WorldSIM as its secondary path. A standby WorldSIM is also supplied.



Video Surveillance Systems (CCTV) Installation

Nationwide can design a system to suit your requirements and as an SSAIB approved company you can be assured that your VSS (CCTV) system will be designed and installed to the relevant British standards.

Intelligent VSS (CCTV) Solutions

New advances in artificial intelligence, combined with much higher broadband capacity have completely changed the VSS (CCTV) market in the last few years.

With the advent of the Internet of things, VSS (CCTV) has moved away from a tool to identify an incident in retrospect, to one part of an integrated approach to fire and security systems which allows a much more rapid and informed response to crisis.

What we offer:

- Fully Digital IP VSS (CCTV) Systems
- Wired or wireless VSS (CCTV) Solutions

We specialise in providing commercial VSS (CCTV) solutions to business which can be integrated with your fire and intruder alarm systems.

Remote access solutions

- HD VSS (CCTV) systems for high definition video
- Full VSS (CCTV) maintenance contract



Innovative, Breakthrough, Powerful



10+
AI Algorithms



AI-Powered
Image



Privacy
Protection+



Intelligent
Audiovisual



Commercial Intruder Alarm Installation

Nationwide Fire & Security design, install and maintain state of the art CSL DualCom linked Intruder alarm systems, tailored to suit your needs.

We have the scope of resources to tackle any size of commercial, public sector or Governmental intruder alarm contract in all areas of England, Wales & Scotland.

Whether you are considering an Intruder Alarm System for insurance purposes, or protecting your business, property and employees, you will need expert advice to assess the risks, and provide the most effective, straightforward solution to your needs.

Nationwide are SSAIB accredited, and all systems designed by us are fully certificated to current European and British Standards: PD6662:2010, and BS 8243. Such certification is mandatory if you require Police Response to your system(s).

We can provide fully compliant system specifications, which can be forwarded to your Insurers for approval prior to any placement of order or works commencing.

Nationwide intruder alarms are constantly monitored.

By using full integrated intruder detection technology and the latest technology in Redcare monitoring, we can help protect your premises 24 hours a day, 365 days a year.

We can install Intruder alarm systems of all complexity based upon your needs and to work alongside or in many cases – even integrated with your fire alarm, CCTV cameras and access control systems.

“Electronic security measures on your premises. These may include intruder alarms, preferably connected to an Alarm Receiving Centre (ARC), which can notify premises keyholders and the Police; CCTV systems both internal and external; and access control locks and intercoms, which help reduce the vulnerability of staff.”



Access Control Installation

Access Control systems are a simple, effective way of controlling and monitoring customers, visitors, tenants, and employees from accessing areas of your business.

Nationwide partner with industry leading manufacturers to ensure the best quality solution for all their clients.

From single to multi site applications, with local or HQ control, ranging from single door entry audio or video systems, to multi door/occupancy systems-IP and software database solutions.

Integrated Systems, where a degree of inter operation between access, fire, CCTV, and intruder are now considered essential in the operation and maintenance of new design and old buildings alike.

Integrated solutions

Integrated solutions bring together a wide range of specialist technologies, capable of being managed as one, simplifying operation for our clients and, in many cases, saving them time and money on training and equipment.

Nationwide have partnered with a carefully chosen number of specialist suppliers and market leaders in their fields, to bring a comprehensive list of solutions for our clients.

Software compatibility between VSS CCTV, Fire Alarms, Access Control and Intruder alarms can be designed, installed and commissioned by our specialist team with the flexibility to include any requirements for gates, long distance transmission, life safety and people flow control. These are just a few of the areas in which Nationwide have provided solutions for their clients.



0845 658 9102

www.nationwidefireandsecurity.co.uk

Our client portal puts you in control

We take the stress out of your fire safety & security responsibilities. Schedule planned maintenance, download statutory fire safety documents, live tracking of engineers, manage quotes online, keep track of expenditure all in one place.



Scan to visit
our website to
find out more!



Nationwide Fire & Security – for the protection of your business

We are one of the leading providers of bespoke fire and security solutions with technicians based across the country and customer service teams to cover both Northern & Southern Regions.

0845 658 9102

www.nationwidefireandsecurity.co.uk

NATIONWIDE

FIRE & SECURITY (UK) LIMITED

Compliance | Safety | Protection