ASYRA™ wireless

Guide to Lockdown Alarm Systems

Safe, Secure, Simple

Martyn's Law

Martyn's Law, The Terrorism (Protection of Premises) Act 2025, received Royal Assent on Thursday 3rd April 2025. Named after Martyn Hett, who was killed in the Manchester Arena attack, it is believed that the law will improve security and preparedness in the event of a terrorist attack.

Public venues and events where people congregate, including Schools and Colleges, Museums and Galleries, Theatres, places of worship, Shopping Centres, Hospitals, festivals and outdoor events, will need to comply with the law when it comes into effect next Spring 2027.

Venues in scope will be required to put in place public protection procedures that will need to be followed should an act of terrorism occur at the premises, or in the immediate vicinity. These procedures may include actions such as **invacuation** (moving people to a safe place), **locking down** the premises, and **communicating** with individuals on the premises.

A lockdown alarm is a crucial part of this procedure, often the first notification that a threat has been detected and the call for action to keep everyone safe.

What is a Lockdown Alarm System?

A Lockdown Alarm System enables venues to respond immediately to security threats.

Unlike fire alarms, the ASYRA Lockdown alarm uses both a unique sound and a visual signal, ensuring staff and the public can quickly identify lockdown procedures without confusion and in a timely manner.

Designed for full-site coverage, ASYRA works across the entire venue, including corridors and outdoor spaces, ensuring that everyone is alerted at the same time, saving precious moments while hastening immediate action.

Why is a unique visual & audio alarm signal important?

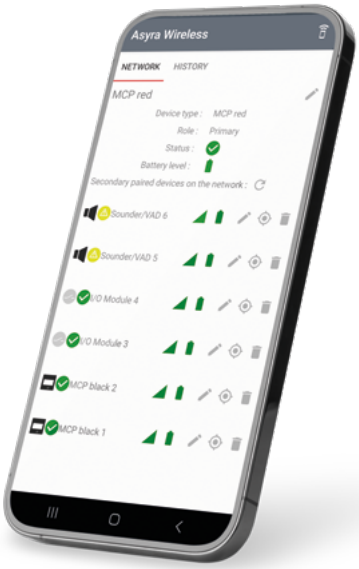
A unique visual alarm signal, as well as a distinctive audio alarm signal, is crucial in raising the alert to lockdown. The alarm should be clearly and instantly distinguishable from the fire alarm, especially when communicating with staff and members of the public who may be hearing or sight impaired. What's more, a clear distinguished visual and audio signal can help address language concerns.

Avoiding confusion in an emergency is of the upmost importance to the safety of everyone concerned.

Who needs a Lockdown Alarm system?

In short, premises and events that fall within the scope of Martyn's Law legislation.

For more information on Martyn's Law and how to ensure that your venue complies,
visit gov.uk



Real time system status
via ASYRA Android app

Why ASYRA Wireless Lockdown System?

ASYRA is a dedicated wireless lockdown alarm system. Simple to activate, secure in operation, and reliable across the entire site, it enables venue staff and the public to respond quickly and confidently in an emergency.

With clear communication, seamless coverage, and cost-effective installation, ASYRA provides dependable protection when it matters most.

Designed with EN54 compliant technology, ASYRA meets with government recommendations and requirements, such as the Department for Education. The ASYRA wireless system is affordable, while being simple to install and maintain, making it perfect for use in public sector organisations and schools.

Manual Callpoint

Interface and Fault
Reporting Module

SAFE

Distinct alerts for clear emergency response

Clear audible and visual signals, designed to differ from fire alarms, help prevent confusion and ensure a fast, coordinated response during critical incidents.

SECURE

Connected alerts when it matters most

ASYRA's I/O/Fault Module connects the system with other devices, such as door locking systems, ensuring alerts are triggered and communicate instantly when an alarm or fault is detected.

Combined Sounder
& Visual Alarm

Visual Alarm Device
(VAD)

SIMPLE

Quick activation from any call point

The system can be activated from multiple call points key switches or input triggers from other systems across the site, enabling a fast and reliable response in both indoor and outdoor areas.

AFFORDABLE

No complex cabling or expensive control panels are required thanks to ASYRA wireless technology, meaning reduced installation costs. What's more, the long-life battery (up to 4 years, with early notification of battery replacement) and easy system monitoring via the ASYRA mobile app, helps keep on-going maintenance requirements low.

The Benefit of ASYRA Wireless	ASYRA Wireless Feature
Confidence in effective system operation and compliance – providing peace of mind.	Secure dedicated protocol.
	Not affected by the status of other systems.
	Real-time status view from the mobile app.
	System will operate under mains fail, and if other systems fail.
	Built using our EN 54 products.
	RED compliant.
	Continuous fault monitoring.
Knowing the system can meet all site-specific needs and functions now and in the future.	Lockdown alarm, All clear alarm, interfaces to other systems for door control, pager activation, CCTV, barrier control, GSM messaging and other 3rd party systems.
	Customise to meet unique requirements.
	Simply pair new devices to increase the system size or add new zones.
An affordable solution to implement, maintain and adapt as the site changes.	Built-in wireless signal validation during installation.
	No cabling, no cabled nodes or panels required.
	Standard batteries and advanced notification on all devices of battery status.
	Fault notification on every device in the system.
	Add additional devices in minutes.
	No system software to upgrade or license.
Maximising safety, efficiently.	High capability meets with simplicity in this easy to use system, enabling quick training of new or temporary staff with a short 5 minute video.
	High output signalling means fewer devices, quicker installation and lower costs. Less raw material and energy used, supporting sustainability and ISO14001 strategies.

ASYRA™ wireless

ASYRA Wireless Lockdown System is perfect for:

- Schools
- Hospitals
- Museums & Galleries
- Shopping Centres

Want to find out more?

Why not visit our YouTube channel for system and device demonstrations.