



Safe and Secure

Introducing Responsive Lockdown



BEST® SHELTER™
SIMPLY SECURING SAFE SPACES

A NEW RESPONSE TO BUILDING SECURITY

There was a time when an individual’s safety in a public place or commercial business wasn’t even a consideration. You were safe practically anywhere. Live shooter events have increased at an alarming rate, and today, these types of environments have experienced the highest number of incidents. Office buildings, healthcare facilities, government/military properties, places of worship, theaters and other areas of commerce must all approach security differently.

Businesses and public places require a new kind of response to security.

In a live shooter or violent incident, it’s critical to be able to quickly create safe spaces within the interior of a building. On average, incidents are over in five minutes or less—typically before law enforcement arrives—so businesses need a solution that allows them to rapidly respond to safeguard employees, customers and visitors.

BEST SHELTER is a responsive lockdown solution.

SHELTER—a unique combination of code-compliant hardware and proven technology—is a responsive lockdown solution ideal for all types of business environments and budgets. Even more, SHELTER was developed with input from those who have experienced live lockdown situations. This distinct perspective led to an innovative set of features and functionality that allows businesses to custom tailor how SHELTER responds in the event of a lockdown.



BEST SHELTER is a wireless responsive lockdown solution that can be configured to adapt to your building and security protocol.



BEST SHELTER helps you quickly and safely lock down your facility. With SHELTER, you can be confident your building is ready to respond in any situation.

HOW SHELTER WORKS IN A BUILDING

As a complete lockdown solution, SHELTER brings together code-compliant hardware and proven technology in a unique way to help businesses secure safe spaces within the walls of their building.

Lockdown is initiated via individual fobs or panic buttons/switches that are connected to repeaters in the building. Fobs can be configured to a single lock, a group or the entire facility. Visual indicators and a configurable audible alarm help communicate lockdown status (per lock) throughout the building.



- BEST SHELTER System**
- Gateway
 - Repeater
 - Fob
 - BEST 9KX Lock
 - PRECISION Electric Exit Device

CLOUD-BASED SOFTWARE

With a web-based portal, business owners, facility managers and security officers can configure the system from any web browser, wherever they are. The software allows you to configure a fob to lock down one door, an entire wing or the whole facility. In addition, you can use the software to view self-diagnostic test reports and send email/text notifications for lockdown status changes and self-diagnostic results.



GATEWAY AND REPEATERS

At the core of the SHELTER system is a gateway that sends signals to each door lock to initiate lockdown. Plugged into a UPS or power supply with battery back-up, the SHELTER gateway doesn't require an Internet connection to initiate lockdown. This alleviates any concerns that your network must be operational during the most critical times. With a 400-foot range,* the gateway can be paired with up to seven repeaters to extend the signal range throughout a building. Additionally, with assistance from your integration resource, the SHELTER repeater can be configured to send a relay signal to your pre-installed access control system, allowing communication with first responders.



*400 feet inside; 1,200 feet line of sight

SHELTER-ENABLED HARDWARE

Specific hardware can be enrolled on your SHELTER 900 MHz secure wireless network to quickly lock doors via a fob. BEST offers the SHELTER-enabled 9KX cylindrical lock equipped with both classroom and storeroom functionality. A door can be locked/unlocked manually at your discretion, or locked down from the fob so that the outside lever is rigid and requires a key to retract the latch for entry. Likewise, electrified exit devices, like the PRECISION Apex 2000 Series, can be connected to a SHELTER repeater. This allows the outside trim to be locked/unlocked remotely to enable lockdown, while always ensuring free egress.



WHY SHELTER IS BEST

This simple, affordable solution ensures appropriate lockdown—and protection of lives—so you can get back to business.

 **Engineered by Experts**

SHELTER is designed and manufactured by BEST—a company well known for stringent quality and reliable mechanical hardware. What really distinguishes this security solution is that it was developed with input from teachers, administrators and others responsible for managing a building and its occupants in an emergency. Many have firsthand experience with lockdown situations.

 **Cost-Effective Customization**

SHELTER gives businesses the operability of a high-end centralized network, without the hefty expense. SHELTER can be programmed to respond to different types of security breaches and can be modified as building use and traffic evolve over time.

 **Easy Installation and Maintenance**

SHELTER is perfect for new buildings as well as retrofitting existing facilities. Hardware easily installs in standard door preps (no wiring), and the key fob is simple to use and operate. Long-term maintenance is also stress-free with SHELTER performing self-diagnostics on a regular basis to generate reports and notify facilities of any needed service.

 **Nationwide Support**

SHELTER is supported by a nationwide network of specialists who can help configure it to respond exactly the way your building needs in a lockdown emergency.

**Secure your building every day, for any day.
Choose the BEST response for building security.**



CORPORATE HEADQUARTERS

6161 EAST 75TH STREET
INDIANAPOLIS, IN 46250 USA

Phone 317-849-2250

SHELTERlockdown.com