FLAIR ELECTRONICS

powered by
inovonics®

WIRELESS SENSORS FOR SECURITY

Flair Electronics is a trusted partner to Inovonics. We provide a variety of sensors and alarm annunciators with built-in Inovonics receivers and transmitters for all types of security applications. They are easy to install and will hold up in tough environments for years of service.

WIRELESS SECURITY ANNUNCIATOR – Model 582

The Flair Model 582 Wireless Annunciator is a simple to use twenty-four or thirty-two zone alarm panel which will link up with Inovonics wireless transmitters such as call pendants, door position sensors and water leak detection sensors. Both a bright LED and sounder will call the attention of guards or staff and with a glance let them know immediately where is the alarm.

Key Features -

  ○ Wireless, Built-In Inovonics Receiver

  ○ Simple, Intuitive, Highly Visual

  ○ One Touch Zone Alarm Acknowledge and Reset

  ○ Common Relay for triggering siren, lights or other alarm system

  ○ Will not break your bank account

WIRELESS LEAK DETECTION – Model 1010-H2O-EN1751

The Flair Model 1010-H2O-EN1751 Waterguard Probe connects to the Inovonics EN1751 Transmitter and are designed to detect water or any electrically conductive fluid. These sensors are mounted under water heaters, behind dishwashers, under sinks or on the floor of sensitive areas like computer rooms. If there should be a leak, the Waterguard Probe will sense it and trigger a wireless alarm immediately .

Key Features -
- Wireless, Probes Connect to the Inovonics EN1751 Transmitter
- Reliable Simple Open Circuit Sensor, Two Contacts
- Epoxy Sealed for Maximum Environmental Resistance
- Small Versatile Case, Screw to Baseboard or Tape to Floor

WIRELESS LEAK DETECTION – Models 3010-H2O-EN1751

The Flair Model 3010-H2O-EN1751 Waterguard Probe connects to the Inovonics EN1751 Transmitter and are designed to detect water or any electrically conductive fluid. These sensors are mounted under water heaters, behind dishwashers, under sinks or on the floor of sensitive areas like computer rooms. If there should be a leak, the Waterguard Probe will sense it and trigger a wireless alarm immediately .

Key Features -

- o Wireless, Probes Connect to the Inovonics EN1751 Transmitter
- o Reliable Simple Open Circuit Sensor, Four Contacts
- o Epoxy Sealed for Maximum Environmental Resistance
- o Attractive Heavy Case, No Need for Tape or Screws

WIRELESS FENCE CLIMB SENSOR – Model VIB450W

The Flair Model VIB450W Wireless chain link and metal bar fence Vibration Sensors catch the bad guys before they can get into your facility. These stand-alone sensors attach to the fence with just two screws. An onboard microcontroller analyzes the vibration at the fence and makes the call - Is it a person attempting to climb or cut the fence or just a little breeze? Select from multiple sensitivity profiles to reduce false alarms and optimize settings to the type of fence and intrusion.

Key Features -

- o Wireless, Built-In Inovonics Transmitter
- o Easy to Mount to any Fence, Two Screws
- o Multiple Sensitivity Profiles, Internal Rotary Switch
- o Wind Compensation Settings
- o Internal LEDs Indicate Sensitivity and Alarm Settings

WIRELESS GATE ALARM– Model SZA400

The Flair Model SZA400 Single Zone Gate Annunciator is an attractive, low cost, battery powered alarm that can be used in a wide range of applications such as door / gate prop at hotels, pool gate security, remote yard gates / fences and anywhere you want a gate or building to be secured where there is no power. Adding an Inovonics EN1210 wireless transmitter will allow you to trigger an alarm at remote location for immediate attention.

Key Features -

- o Wireless, Add Inovonics Transmitter
- o Battery Powered, 2 x AA
- o Audible Alarm with Timer
- o Prop Delay with Timer
- o Black NEMA 4X Enclosure with Easy Mounting Bracket

WIRELESS EQUIPMENT PROTECTION– Model SZA460

The Flair Model SZA460 can be used to combat theft and secure your property. Two heavy duty cables run through the equipment and plug in to each other to form a loop. If the loop is broken or cut an alarm is triggered. The annunciator has a large magnet on the back of the case so that it will securely attach to the equipment it is protecting. Adding an Inovonics EN1210 wireless transmitter will allow you to trigger an alarm at remote location for immediate attention.

Key Features -

- o Wireless, Add Inovonics Transmitter
- o Monitor Single Supervised 10 Foot Loop, Extensions Available
- o Battery Powered, 2 x AA
- o Audible Alarm with Timer
- o Black NEMA 4X Enclosure with Easy Magnet Mounting

WIRELESS PANIC ALARM - Model ECS420W

The Flair Model ECS420W Wireless Panic Alarm is an easy-to-install emergency notification device that mounts to wall. This device also has input jacks on bottom for other call devices. LED and audible alerts combine to indicate activation. The Push Button Panic Alarm has a built-in Inovonics transmitter and will work with our wireless call annunciators or other alarm panels with Inovonics receivers.

Key Features -

- o Built-In Inovonics Transmitter, Battery Powered
- o Easy Push Button to Activate and Reset
- o LED flashes and audible sounds whenever call is activated
- o Multiple Mounting Options

WIRELESS MULTI-CALL STATIONS - Model ECS450W

The Flair Model ECS450W Wireless Motion Sensor is an easy-to-install motion notification device that mounts to wall or sits on a table. This device also has input jacks on bottom for other call devices. LED and audible alerts combine to indicate activation. The Motion Sensor Call Station has a built-in Inovonics transmitter and will work with our wireless call annunciators or other alarm panels with Inovonics receivers.

Key Features -

- o Built-In Inovonics Transmitter, Battery Powered
- o Multiple Timers and Easy Reset Button
- o LED flashes and audible sounds whenever call is activated
- o Multiple Mounting Options

WIRELESS PANIC ALARM – Model FLR-3045

The Flair Model FLR-3045 low-profile panic switch can be mounted on the wall or under a desk out of sight and will not snag on clothing. Pulling the lever activates the switch and triggers a call. The smooth operation and noticeable click of the lever let's the user know that the switch is working properly. Adding an Inovonics EN1210 wireless transmitter will allow you to trigger an alarm at remote location for immediate attention.

Key Features -

- o Wireless, Add Inovonics Transmitter
- o Low Profile ABS Fire Retardant Case
- o Smooth Lever Action with Click
- o Easy Installation, Wire or Terminals
- o Reliable Reed Switches for Long Life

CUSTOM PRODUCTS & SYSTEMS

We can customize our products and systems just for you and your application. We know that many facility security situations are unique and require a special solution to work well. We listen to your needs and ask the right questions in order to make our products work for a long time. Because of our inhouse design and build capability we can do this quickly and without breaking the bank.

WHAT MAKES OUR PRODUCTS BETTER?

Stand-Alone Design

Not dependent on wi-fi or computer connectivity

Battery Backup

Works even when facility power is out

Visual & Audible Alarms

Call attention to problem immediately

Intuitive interface

Enables at-a-glance response. Easy interactivity

Works with all types of Alarm Systems

Flexible for current and future needs

Easy to Customize

Removable labels, programmable

Local and Remote Alarms

Display emergency calls at multiple locations

Affordable and Expandable

Start simple, expand as needs and budget permit

GUARANTEE OF SATISFACTION

We promise to produce quality call systems and provide all of our customers prompt, courteous and comprehensive service. We will make sure the products we produce work per our specifications and our customer's requirements. We promise to work in a timely and efficient manner to answer questions and get any information requested. We guarantee our customer's satisfaction.

THANK YOU

We look forward to working with you!

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