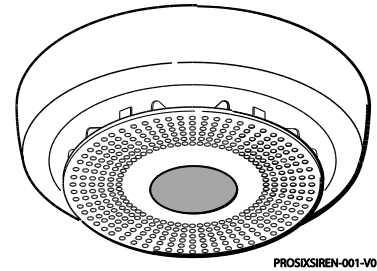


Installation and Setup Guide

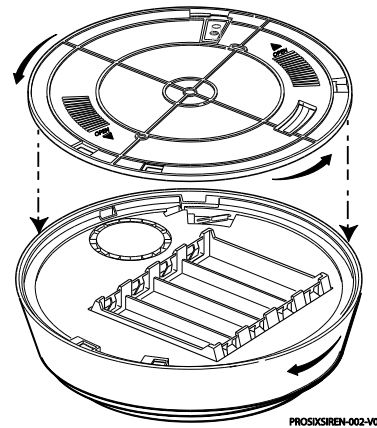
The **PROSIXSIREN-EU** is a wireless siren/strobe intended for use with Control Panels that support SiX™ series devices.

NOTE: Installation shall be performed in accordance with local regulations.



OPENING

Gently twist the top of the siren counterclockwise and the mounting bracket clockwise to separate them.



ENROLLING

You must enroll the device in the Control panel. Set the Control panel in the Programming Mode, and when prompted:

Note: For detailed programming instructions, refer to the Installation Instructions for the Control Panel with which this device is used.

1. From AlarmNet 360:
 - Select "SENSORS"
 - Select "ADD SENSOR"
 - Select "LEARN" and wait for the Control Panel to be in learning mode.
2. Insert four 1.5V AA Lithium batteries (included) to activate the device and begin the enrollment process.
3. The green LED flashes rapidly during enrollment (up to about 20 seconds).

NOTE: Enrollment time varies depending on the signal strength between the device and the panel.

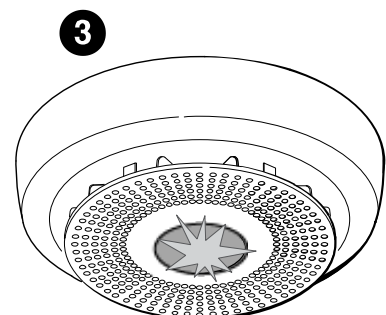
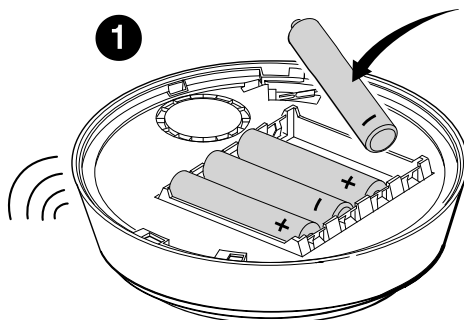
The device sends data, and the panel enrolls the sensor.
4. Enrollment is confirmed when the green LED is ON for 3 seconds.

The device did not enroll in the system if:

- The white LED flashes, the system chirps, and the device powers down.
- The green LED flashes rapidly when the device is removed from the mounting bracket (tamper switch is triggered).

To restart the enrollment process, ensure the system is in programming mode and activate the tamper switch.

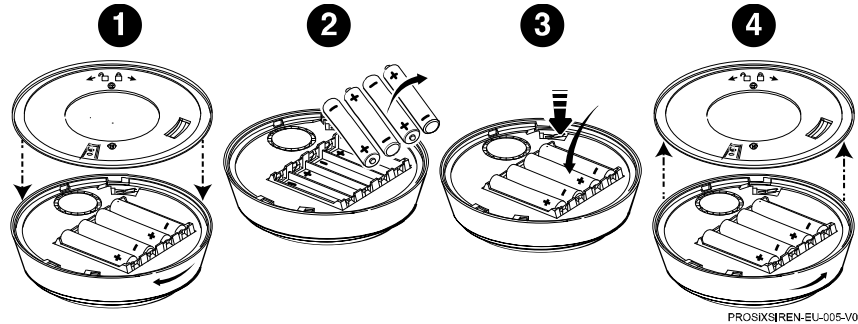
The device can also be manually enrolled.



RESETTING DEFAULT SETTINGS

If the device is enrolled in a Control Panel different than the intended panel, and you are unable to delete it from the unintended panel, reset the device to the factory default settings:

1. Open the cover.
2. Remove the batteries.
3. Press and hold down the tamper switch while reinserting the batteries.
4. Reattach the cover.
5. The device resets to the factory default settings.



MOUNTING

The device can be mounted on a wall or ceiling.

The rear tamper breakout [A] **MUST** be mounted to a stud, solid wood, or with a robust wall anchor.

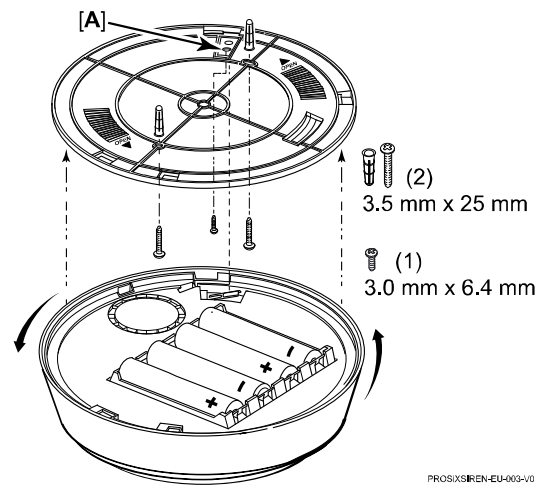
Secure the device with screws as shown.

After mounting, the device should be tested immediately. Perform a Sensor Test remotely from the Control Panel (see panel instructions for details).

Test Mode will test the sounder and LED:

- Sounder – Burglary warble tone will sound for 3 seconds.
- LED – White LED strobe will flash for 15 seconds.

Adjust the device location and orientation as necessary.



TESTING








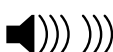









The device should be tested immediately after installation and annually. Activate Test Mode remotely from the Control Panel (see the panel instructions for details).

Test Mode will test the sounder and LED:

- Sounder – Burglary warble tone will sound for 3 seconds.
- LED – White LED strobe will flash for 15 seconds.








LEDs AND SOUNDER

Refer to the following System Status Indications table for operation of the four bi-colored LEDs and an 95dB sounder.

System Status Indications					
R / W		G / W		Sounder	Status
			Green Rapid Flashes for about 12 seconds, then ON for 3 seconds	 x 1	Power Up – Enrollment
			Green Slow Flashing for 3 seconds	 x 1	Power Up – Sensor enrolled
			Green ON for 20 seconds		System is Disarmed
	Red ON for 20 seconds				System is Armed
	Alternating Red and White Strobe Flash ¹ (continues until the Alarm is cleared)				Smoke Alarm
					CO Alarm
	White ON		White ON	 3 seconds	Burglary Alarm
	Red flashes once every 45 seconds			 ²	Low Battery
			Green Flashes slowly for 10 minutes		Tamper Activated
Chime operation when the CHIME feature is enabled				 x 1	The system is Disarmed
				 x 2	The system is Armed, Away mode
				 x 3	The system is Armed, Stay mode, or a Zone was Faulted

¹ Strobe flash = two flashes per second, then OFF for 1 second.

² After 7 days, the sounder chirps once every 45 seconds until the batteries are replaced or die. See the Battery Replacement section.

LEDs				Sounders	
R	Red		On		Rapid Flash
G	Green		Slow Flash		Strobe Flash
W	White				Chirp
					Burglary Warble
					Temporal Pulse 3

BATTERY REPLACEMENT

To replace the batteries, perform the following:

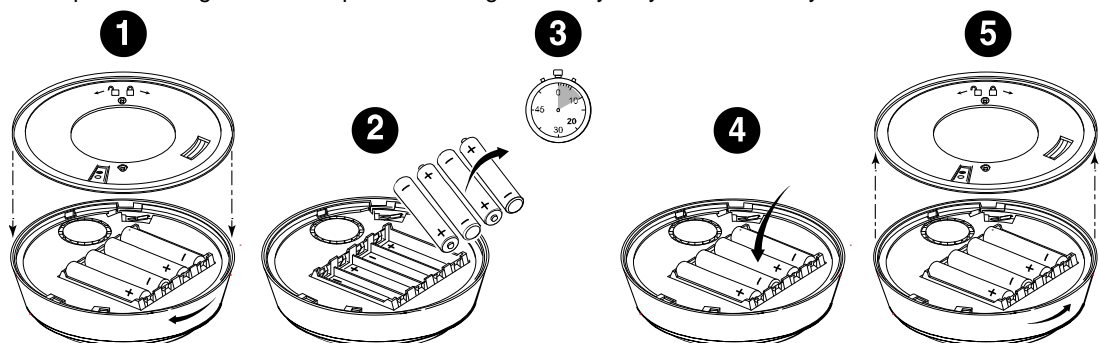
1. Twist the front cover counterclockwise and separate it from the mounting bracket.
2. Remove all of the batteries.
3. Wait 10 seconds.
4. Insert four new batteries of the same type.

Note: See the **Specifications** section for recommended replacement batteries. Do not mix old and new batteries, battery types, or manufacturers.

5. Reattach the front cover and twist clockwise to secure it in place.

BATTERY CAUTION: Risk of fire, explosion and burns. Do not recharge, disassemble, heat above 55° C, or incinerate. Dispose of used batteries properly. Keep away from children.

Note: Constant exposure to high or low temperature or high humidity may reduce battery life.



SPECIFICATIONS

Battery: Four 1.5V, AA Lithium, Non-Rechargeable

- Energizer L91

Battery Low Voltage Level: 2,7VDC

Input Voltage: 3,3VDC

Current: 470 mA, Typical

RF Frequency: 2.4GHz (<20 dBm)

Siren Output Level: 95 dB at 1.0m

Operating Temperature: -10° to +55° C

Relative Humidity: 95% max. non-condensing

Dimensions (mm) / Weight: 139 (D) x 49 (H) / 277 g

Tamper: Cover and Wall tamper

Material: ABS Plastic



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The product should not be disposed of with other household waste. Check for the nearest authorized collection centers or authorized recyclers. The correct disposal of end-of-life equipment will help prevent potential negative consequences for the environment and human health.

Product must be tested at least annually.

Any attempt to reverse-engineer this device by decoding proprietary protocols, de-compiling firmware, or any similar actions is strictly prohibited.

REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL PANEL WITH WHICH THIS DEVICE IS USED, FOR DETAILS REGARDING LIMITATIONS OF THE ENTIRE ALARM SYSTEM.

SUPPORT & WARRANTY INFORMATION

For the latest documentation, support, and warranty, please go to:
www.resideo.com



DOCUMENTATION



SUPPORT



WARRANTY



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PROSIXSIREN-EU



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