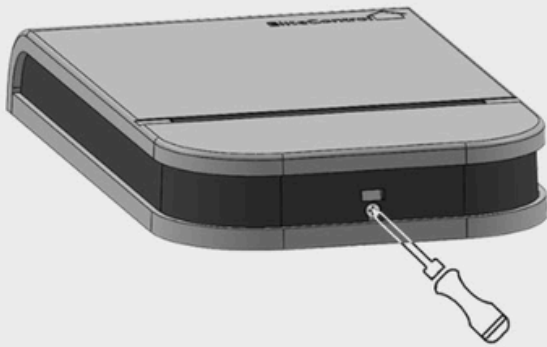


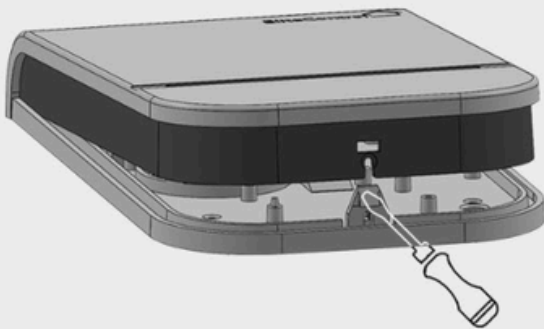


KITSEC Wireless Siren



1. Captive Screw

Use a phillips screw driver to loosen the captive screw as shown.



2. Remove Cover

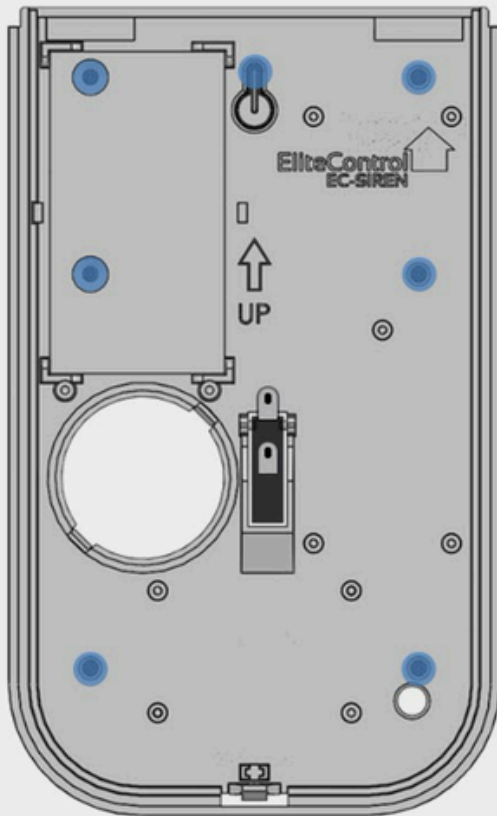
Use a flat head screw driver to gently move the white clip in and separate the cover from the base.



Tamper Switch

3. Pre Mounting

After choosing a suitable mounting location, ensure a positive 'click' from the tamper switch is heard when replacing the cover. If no 'click' is heard, adjust tamper lever or relocate the product to suit.



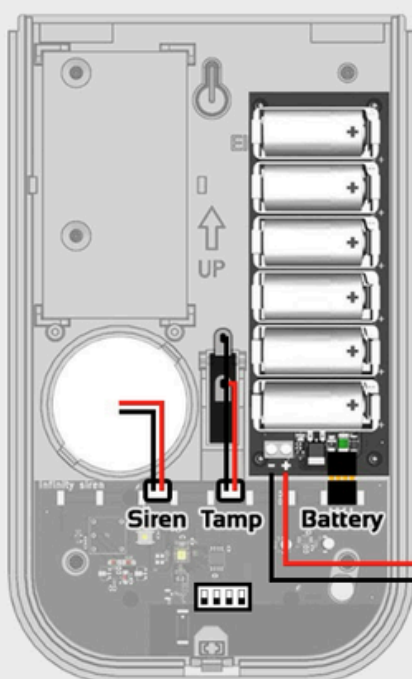
4. Mounting Holes

Mount vertically using at least 4 of the 7 holes detailed in this diagram ●

Note:

Fixings to mount product to the wall are not included.

Connections & External Power



Connections

Make sure siren, tamper & battery connectors are plugged in as shown before learning the device.

External Power (optional)

5 to 15VDC, 500mA input for optional hard wired power source.

Dipswitch Settings

Wireless Remote Chirps to Siren

Note: Chirps also require programming as found in the 'Area' section of the dashboard or keypad programming manual.

1 ON = Chirps enabled & 1 OFF = Chirps disabled



Power Save

Battery life of this product largely depends on how often the device communicates with the control panel. This is configured using dipswitches 2, 3 & 4 as detailed below:

2 ON = Siren communicates every 2 seconds



3 ON = Siren communicates every 4 seconds



4 ON = Siren communicates every 8 seconds



(Dipswitch 4 on has the lowest battery consumption)

Learning Procedure (make sure you are in installer programming before proceeding. Default P000000E).

- The infinity siren is learnt as an input to enable tamper, battery low & supervision reporting.
- The infinity siren follows OUTPUT 1 on the ESL & ESX control panel. This is fixed & can not be changed.

Enable Wireless Input (P122E).

Press PROG 122 ENTER then the input number you wish to make wireless, followed by ENTER. Next make sure options 1 & 5 are on. This makes the input active & wireless, then press ENTER to save.

Example:

P 122 E 9 E turn 1 & 5 on E

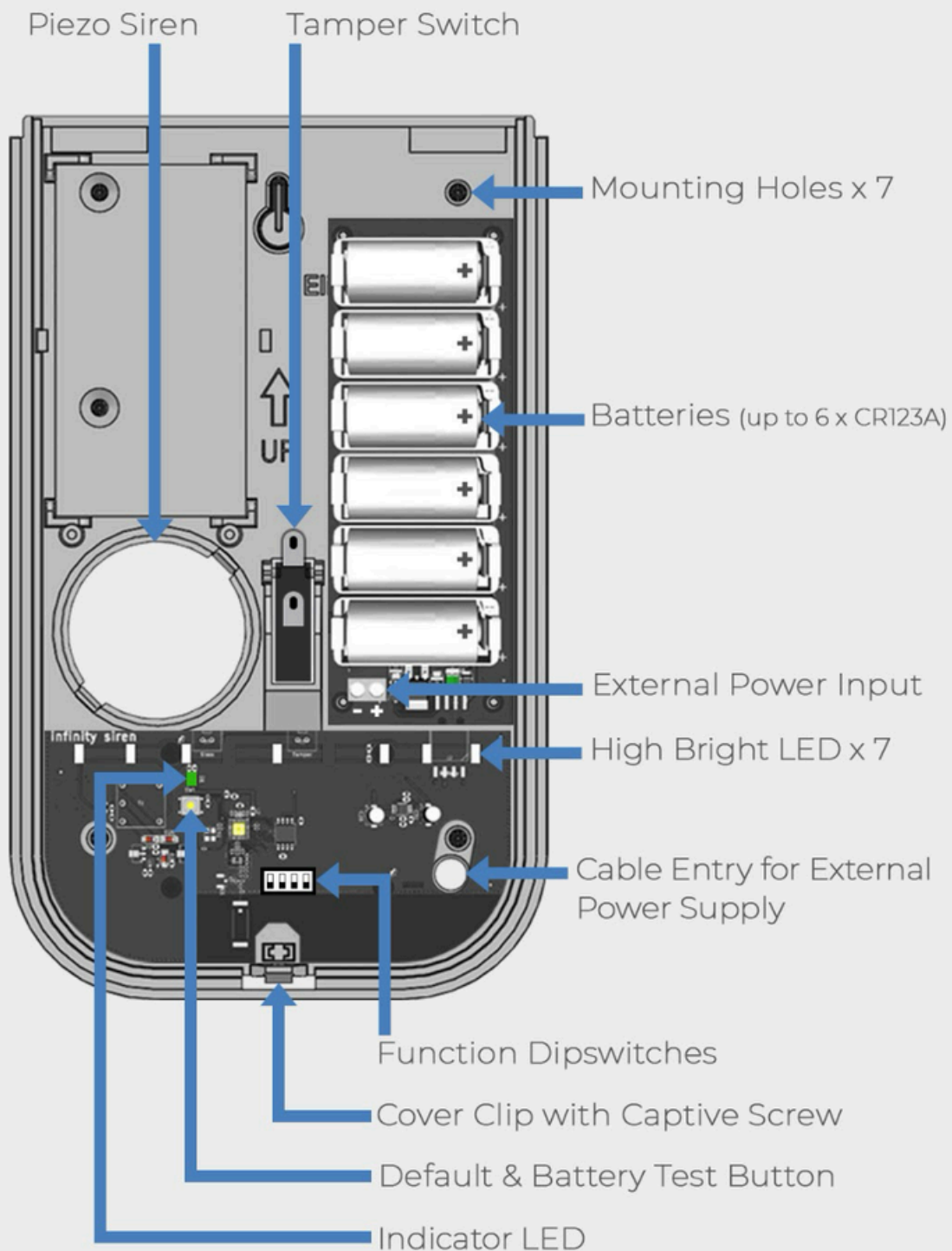
Diagram illustrating the sequence: P 122 E 9 E turn 1 & 5 on E. The sequence is broken down into three parts: 'P 122 E' is labeled 'Programming Address', '9 E' is labeled 'Input you are working on', and 'turn 1 & 5 on E' is labeled 'Option 1 = Input is active' and 'Option 5 = Input is wireless'.

Learn Device into an Input (P164E) (ensure battery is correctly installed in the device before proceeding).

- Press PROG 164 ENTER then the input number you wish to enrol the device into, followed by ENTER.
- Press ENTER again to start the learn beeps, indicating that the system is waiting to learn a device.
- Activate the siren tamper switch to complete the learn process and the keypad should stop beeping.

The keypad will now display the input number you learnt the device into. Repeat the steps above using a different input to learn another device or exit programming to test.

Hardware Overview



Battery Test

Indicator LED Default/Battery Level Button

With the battery inserted, press the gold button once then release and the LED will indicate battery status.
Green = Battery OK **Red** = Battery Low. In this case, replacing the batteries is advised

Note: If system defaults have changed you may need to reference the full control panel manual for more information.