



The Hedera outdoor sounderflasher is especially designed to be installed and programmed through numerous programming options for the sounder, the flasher, maximum alarm time, flash rate per minute, signal activation mode, etc.

The Hedera interfaces with the Inim intrusion control system via an Air2-BS200 transceiver, which allows the control panel to supervise and control it. This permits the activation of distinctive signals for the different events, whose respective parameters can be directly programmed from the control panel.

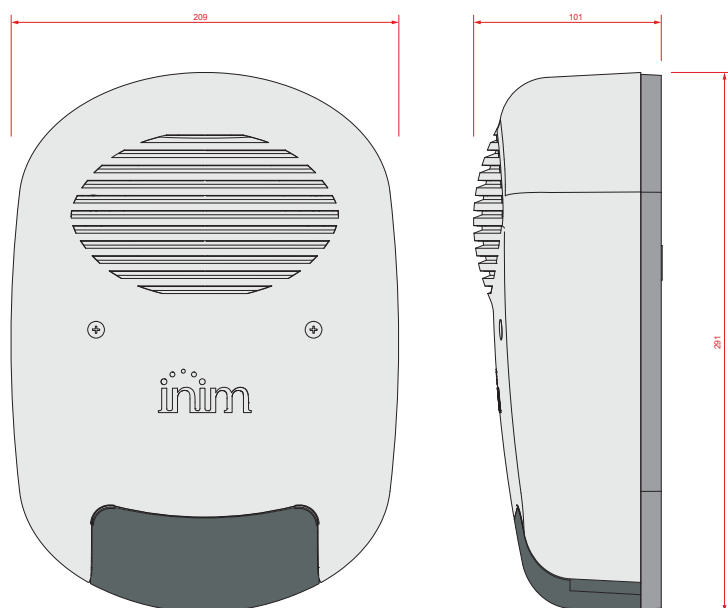
Through the Air2 system, the control panel is capable of supervising tamper signals, low battery, fault and the battery level. The Hedera provides self-diagnostic functions for identification of faults and, during installation, allows the operator to choose the type of signal for wireless signal loss.

The super bright LED flasher offers long autonomy and reduced power consumption and has two ancillary signal LEDs.

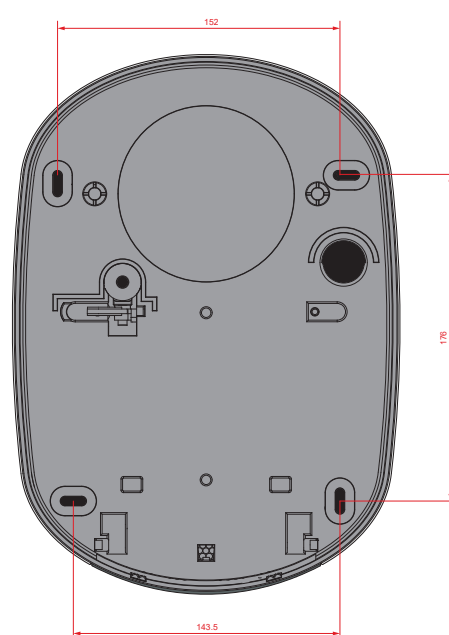
The Hedera sounderflasher is protected against dislodgement, forced opening and foam injection, the latter protection is located inside and consists of an infrared barrier with a dual detector that provides high immunity to false alarms.

The Hedera is also available in a "metal look" version .

**Sounderflasher  
- dimensions**



**Sounderflasher  
- back**



## Main features

|                                                           |                                               |
|-----------------------------------------------------------|-----------------------------------------------|
| Communication with Air2-BS200 transceiver                 | Two-way                                       |
| Operating frequency                                       | 868 MHz                                       |
| Programmable supervision time of wireless devices         | from 12 to 250 minutes                        |
| Number of Hedera sounder/flashers supported by Air2-BS200 | Maximum 4                                     |
| Separate sound and flasher management                     | Yes                                           |
| Volume adjustment                                         | Yes                                           |
| Protections                                               | Dislodgement, opening and antifoam protection |
| Metal inner-shroud                                        | Yes                                           |
| LED signal flasher                                        | Yes                                           |
| Parameter programmable from device                        | Yes                                           |
| Sound pressure at 1m.                                     | 103dBA                                        |
| Carrier frequency                                         | 1148 Hz                                       |
| Flash rate per minute (programmable)                      | 36 -56                                        |
| Maximum alarm-time (programmable)                         | 4 min                                         |
| Protection class                                          | IP34                                          |
| Battery                                                   | ER34615M 3,6V 13Ah                            |
| Estimated battery life                                    | 3 years (depending on activations)            |
| Dimensions (HxWxD)                                        | 291 x 209 x 101mm                             |
| Weight                                                    | 1350g                                         |

## ORDER CODES

**Air2-Hedera-F:** outdoor wireless sounderflasher with antifoam protection

**Air2-Hedera-FM:** outdoor wireless sounderflasher with antifoam protection, metal look

**Air2-Hedera-F#:** wireless sounder/flasher with antifoam protection, batteries not included

**Air2-Hedera-F#:** wireless sounder/flasher with antifoam protection, metal look, batteries not included