

POWER

## OUTDOOR ELECTRONIC SIREN SIR 398 - SIR 398M - SIR 398MS

- Version with microprocessor electronics, totally programmable from the control unit
- Double protection circuit against opening and removal
- Anti-foam double skin
- Strobe light alarm memory
- Version with programmable electronic key
- Hold-off circuit for installation
- Programmable alarm time
- Totally programmable from the control unit
- Version with automatic monitoring of battery voltage



### **SIR 398 – Electronic siren for traditional control units**

- Double protection circuit against opening and removal
- Anti-foam double skin
- Strobe light alarm memory
- Hold-off circuit for installation
- Alarm time: 9 minutes (3 minutes as required)

### **SIR 398M – Microprocessor electronic siren for traditional control units**

- Electronic microprocessor circuit
- Double protection circuit against opening and removal
- Anti-foam double skin
- Strobe light alarm memory
- Silenced using a balanced input electronic key
- Hold-off circuit for installation
- Alarm time: 9 minutes (3 minutes as required)
- Auto-acquisition of the key on power up
- Automatic monitoring of the battery voltage

### **SIR 398MS - Microprocessor electronic siren for GPS “Surveyor” control units**

- Totally programmable from the control unit
- Electronic microprocessor circuit
- Double protection circuit against opening and removal
- Anti-foam double skin
- Strobe light alarm memory
- Silenced using an electronic key at the control unit
- Hold-off circuit for installation
- Programmable alarm time
- Automatic monitoring of the battery voltage
- Programmable sound modulation and strobe frequency

#### *TECHNICAL CHARACTERISTICS:*

|                           |                    |
|---------------------------|--------------------|
| Nominal power supply:     | 12 V               |
| Min/Max voltage:          | 10 – 13.8 V        |
| Power supply voltage:     | 13.8 V             |
| Current in alarm:         | 2.8 A              |
| Strobe light current:     | 0.8 A              |
| Battery size:             | 1.9 Ah             |
| Sound pressure level:     | 105 dB (3 mt, 12V) |
| Fundamental frequency:    | 1570 Hz            |
| Operating temperature:    | -25 °C +55 °C      |
| Weight:                   | 3 Kg.              |
| Dimensions in mm.:        | 250 x 205 x 96     |
| Environmental protection: | IP034              |
| Performance Level:        | II                 |