

POWER

## OUTDOOR ELECTRONIC SIREN SIR 080 - SIR 086



- Double protection circuit
- Anti-foam double skin
- “STROBE” light memory circuit
- Easy electronics replacement
- Resistant to atmospheric corrosion
- Self-actuating and tamper protected
- High power
- Universal connection
- Exclusive design
- Totally impregnated and weatherproof

## SIR 080

- Activation and silencing using positive drive
- Hold-off circuit for installation
- Alarm on loss of power from control unit
- In the absence of the command signal, at the end of the alarm time, the siren is disabled.  
The siren is reset by sending the command signal
- Alarm time: 8 minutes approx.
- Totally impregnated and weatherproof

## SIRO86N

- Activation and silencing using positive drive
- Activation and silencing using negative drive
- Hold-off circuit for installation
- Alarm time: 10 (2 or 6) minutes approx.
- Strobe light alarm memeory
- In the absence of the command signal, at the end of the alarm time, the siren is disabled.  
The siren is reset by sending the command signal
- Totally impregnated and weatherproof
- Alarm on loss of power from control unit



### TECHNICAL CHARACTERISTICS:

Power Supply	10 – 13.8 Vdc
Battery charging voltage	13.8 V
Current in alarm	2.4 A
Strobe light current	900 mA
Sound pressure level	130 dB
Frequency	1.4 – 2.5 KHz
Weight	3.6 Kg
Dimensions (mm)	265 x 205 x 98