



Piezo
Siren

SIR/ZFV

P▲R▲DOX HELLAS S.A.

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Outdoor, Tampering Protected & Battery Back-up Electronic Piezo Siren



SIR/ZFV

The sirens SIR/ZFV is designed and manufactured to provide both maximum function abilities and security.

The housing aesthetically pleasant, with build in FLASH and large exterior metal cover made of galvanized steel sheets.

Ensure maximum protection endurance to all weather conditions.

General Specifications

- Complete initial connection can be made before panel power up. It's put in STANDBY mode only when the + or -SSP command is given.
- The siren is activated when the alarm panel's voltage drops below 9,5V DC.
- Build in FLASH.
- Protection of the siren from short circuit in the electric lamp of the FLASH.
- Protection switch TAMPER from opening or removing from the wall.
- Maximum alarm duration when shut down the SSP.
- Two LEDs indicating siren's proper operation.
- POLYCARBONATE plastic box with UV protection, self extinguishing. Available in red color. FLASH in red color.

Technical Specifications

Operating Voltage	12 or 24 VDC
Standby Current Drain	20mA
Alarm Current Drain	115mA
Acoustic Pressure	110dB@1m
Operating Frequency	1600 - 2400 Hz
Alarm Duration [min]	3, 5 ,10 or indefinite
Tamper Switch Contact	1A / 12V
Flash Lamp	High Bright LED
Dimensions (mm)	275x250x90

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