

Stand-alone wireless outdoor siren, 433 Mhz**AS610RF**

The GE Security AS610RF is a full wireless siren designed for outdoor usage. With a typical sound output of 105 dB this outdoor siren is a must-have to complete your security system in a quick and easy way: there are no wires to run or power socket to connect it to.

The siren includes a transceiver module that allows you to simply connect it to any wired or wireless security panel. The two-way communication includes information on tamper, supervision and low battery.

The unit requires very little maintenance since the included lithium battery-pack guarantees a standard lifetime of 3 to 5 years.

Specifications

AS610RF	
Standby current	100 microA
Current consumption	500 mA
Operating frequency	433.92 Mhz
Sound output at 1 m	105 dB
Frequency	2.6 to 3.6kHz or 1.4 to 2.0 kHz
Cut-off timer	30s, 60s, 90s
Operating temperature	-25 to +40°C
Recommended battery	7.2V (2 x 3.6V Lithium batteries)
Battery pack included	BS60
Material	Polycarbonate
Dimensions (W x H x D)	210 x 300 x 87 mm
Radio range	100 m in open field

Ordering Information

AS610RF Stand-alone wireless outdoor siren incl transceiver unit, 433 Mhz
BS60



- Full wireless solution
- Stand-alone solution to be connected with any security panel
- Easy installation and programming
- Standard included lithium battery-pack with min lifetime of 3 years
- Supervision, tampering, low-battery transmission
- 105 dB at 1 m distance