

UNIT ALARM

UNIT ALARM is a device applicable to any system where it is necessary to have alarm signals even in the absence of mains power. It is available in the version with an acoustic alarm (mod. UNIT ALARM 1), with an acoustic and visual flashing alarm (Unit Alarm 2) and in the version with acoustic, visual and GSM signalling (Unit Alarm GSM), i.e. supplied with a kit that includes an antenna and programmable transmitter for signalling alarm activation to mobile phones.



TECHNICAL FEATURES

- **Version:** Single-phase 210-250Vac 50/60Hz version
- **Alarm** status control
- **LEDs on front panel** for signalling operating status and alarms
- **function buttons:** TEST - REST - TACTIVATION
- **Up to 2 control inputs:** floats/pressure switches
- **Reports:** **acoustic** (90dB) - **flash** (Led) - **GSM signalling** (sim not included)
- **Automatic alarm reset setting** (can be excluded)
- **Alarm deactivation delay timer** (programmable)
- **Signalled alarms:** voltage status and input status
- **General alarm** output contacts
- **24-hour autonomy** in the event of power failure
- **Protection** fuses
- **Box Material:** ABS, IP54

Code	Model	Flashing	Sound press. (dB)	Voltage (Vdc)	Autonomy (h)	Box	Material	Weight (Kg)
01500	UNIT ALARM 1	-	90	12	24	P1	Plastic	1
01501	UNIT ALARM 2	Red	90	12	24	P1	Plastic	1
01502	UNIT ALARM GSM	Red	90	12	24	P2	Plastic	1,5

DIMENSIONS

