

Specification



General Features

- Voice menu in 4 languages for programming and use.
- 4 programmable input lines.
- Up to 3 voice messages can be associated with each event: 8 messages lasting up to 8 seconds each.
- Checking on the remaining credit for pre-paid SIM-cards.
- Open microphone function.
- Speakerphone function.
- Sending of voice and text messages to activate input.
- Alarm call activation can be programmed with commands and programmable polarity options (positive or negative).
- 9 telephone numbers (up to 16 digits each) can be programmed.
- Protection from accidental inversion of battery polarity.
- Battery and network coverage monitoring.
- Programmable by voice and with a keyboard.
- 1 OC (Open Collector) output reserved for announcing malfunctions.
- 3 programmable OC (Open Collector) outputs.
- 6 signal LED's.
- GSM Quad-Band.
- Internal antenna.
- Remote output activation through caller recognition and/or by sending a text message.
- Memory of alarm inputs for handling multiple sends.
- Priority for input n.1.
- A fourth input can be programmed to block call cycles.
- Remote call cycle blocking.
- The number of times to attempt a call can be programmed.
- The number of repetitions for an alarm message can be programmed.
- Searches for the operator with the best GSM coverage.
- Time and date programming.
- Periodic voice message.
- Periodic text message.
- Low battery indicated by text message.
- Microphone for recording messages and the live function.
- Speaker for listening to recorded messages and speakerphone function.
- Superkey management.
- Digital recording and playing of messages.
- Protection from attempts at sabotage (protection against opening and tearing).
- Housing for a 12 V - 1.2 Ah battery (not supplied).