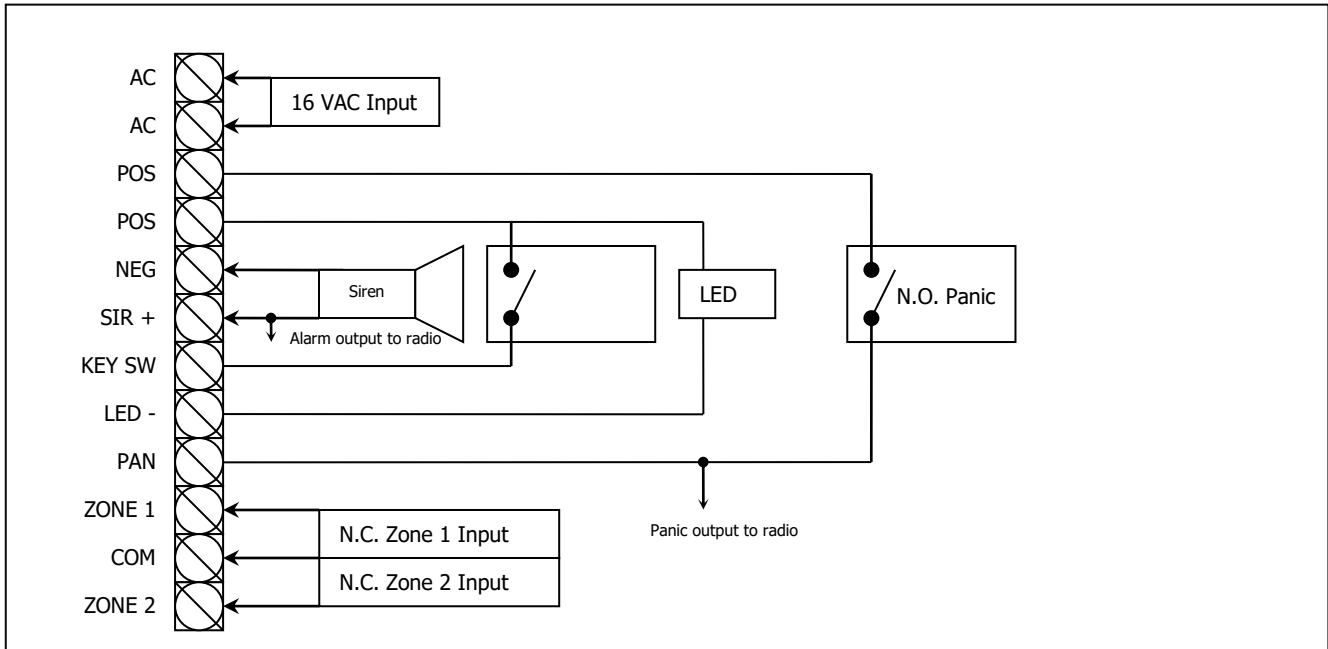


2 Zone Alarm Remote controlled PCB

Connector Pin Layout

Instruction Leaflet



Specifications

- 16VAC Input.
- 1A Battery Charger Circuit.
- Fused Board.
- 12VDC Output.
- Remote transmitter for arm / disarm and reset.
- LED Status output / zone status, armed / disarmed status.
- Separate Panic input.
- 2 Zone Inputs.
- 1 Minute timed siren output.

Installation

Alarm OFF:

- Siren chirps twice on disarming (button 2 on remote), three chirps indicate alarm memory.
- Panic activates 1 minute timer, arm/disarm button resets panic siren time.
- Status LED Flashes as follow-
 - Zone 1 OPEN once every second
 - Zone 2 OPEN twice every second
 - Zone 1 and 2 OPEN three times every second.

Alarm ON:

- Status LED ON, siren chirps once on arming, (button 1) on remote.

Alarm Memory:

- Three chirps upon disarming indicates alarm activation/memory.
- Siren timer may be reset with Remote OFF button, this will not disarm the unit, unless held in.

N.O. Key switch:

- Input not used, system is armed with remote (button 1).
- Panic can be hardwired or (Button 3) on the remote.

To **CODE** a remote into the system, with power off short PANIC input to POS, power up the unit, status LED will be ON, press and hold (button 1) on the remote and remove the link from PANIC to POS. Unit will learn the new remote, clone second or third or more remotes the same as the master one learnt into the unit.