

The Local Scare Alarm manufactured by Briotronix is a single zone panel that is connected to external magnetic door contact (NC) and 230V AC power supply. When the local scare alarm system is in the arm mode and if someone tries to open the door, the alarm is triggered and the hooter starts to sound @120 db.

A key is provided in the local scare alarm panel to arm or disarm the system as required.

One relay output (Voltage free) is provided in the system to monitor the system status from the remote location.



Applications:

Fire Exit door monitoring Panic bar

Features:

- Inbuilt hooter
- Key for arming & disarming the system
- Blinking Green LED for Healthy & Armed
- Red LED for Alarm
- Voltage free relay output for remote monitoring of the system

Specifications:

- Power : 230V AC, 50 Hz (12V / 24V on request)
- Input : NC magnetic reed switch
- Output : Hooter with 85dB, Volt free output for integration
- Indication : LED indication for alarm & mode
- Housing : Mild Steel 22SWG Sheet metal
- Colour : Half White
- Dimensions : 190mm(W) x 100mm(H) x 70mm(D)