

# NAP-1/230

## REMOTE ALARM PANEL



## DESCRIPTION

The NAP-1/230 is a fully Microprocessor based Remote Alarm Panel. High intensity red LED with Buzzer has been provided to indicate Alarm condition. Time Delay can be selected via Rotary DIP switch accurately. Two push buttons provided, are used to mute and reset the Remote Alarm respectively. The NAP-1/230 works on 230V AC.



## SPECIFICATIONS

Power Supply	230V AC
Power Consumption	2VA Max
Time Range (Hours) selectable via rotary dip switch	0-9, 10-90 with 10 seconds step
Dimensions	86 x 86 x 26 (W x H x D)

## FEATURES

- Digitally selectable Time Delay via Rotary DIP switch.
- Fully Microprocessor controlled LED, Buzzer and two push buttons
- Fully isolated 230V AC Power input
- Wall mount Enclosure

## ORDERING INFORMATION

NAP-1/230 Remote Alarm Panel, 230VAC

## OPERATION

NAP-1/230 Remote Alarm is used with 230V AC input. The Alarm indication will come on as soon power is applied to the 230VAC input depending on the set time delay. Buzzer can be muted via push button or can be switched off permanently via jumper link provided on board.

Press on hold the RESET button for more than 5 seconds will clear all the previous alarm condition but if the alarm condition still there, Alarm indication will come on again depending on the set time delay.

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### DIMENSIONS

