

ALARM RESET TIME (P57E)

The value set at this address determines the duration of the alarm period for those outputs assigned as by P49E. Values of 1-99 minutes are valid.

ALARM DELAY ON TIME (P58E)

The value set at this address determines the delay before operating of outputs selected at P50E. Values of 1-99 minutes are valid.

MOMENTARY OUTPUT TIME (P59E)

The value set at this address determines the duration of change of state for the outputs assigned as pulsed by P51E. Values of 1-99 secs are valid.

TWO TRIGGER TIME WINDOW (P60E)

The value set at this address determines the size of the time window or time between triggers of the 2 trigger zones. Its default value is 80 which means if a 2 trigger zone operates twice or two separate 2 trigger zones operate once each within 80 seconds the panel will go into alarm. You may enter values between 1 & 99 seconds at this address.

DURESS DIGIT (P61E)

This option sets the code suffix used for duress unsetting. When the digit stored at this address is entered after a valid user code then when the enter key is pressed the panel will appear to unset as normal but the communicator will transmit a "open with duress" signal.

NOTE: THIS DIGIT MUST NOT BE 0

FLASH TO OUTPUTS 1-5 (P62E)

Instead of turning on steady when triggered outputs 1-5 who's numbers are stored at this address will flash on and off at half second intervals when triggered. This function only works in the Armed state and can be used to flash a lamp etc

RESET USER CODES TO DEFAULT (P80E)

RESET PANEL TO DEFAULTS - INCL RADIO AND DIALLER (P91E)

RESET DIALLER TO DEFAULTS - ID CODES ONLY (P92E)

RESET RADIO TO DEFAULTS - STORED CODES ONLY (P93E)

CLEAR EVENT MEMORY (P94E)