

MISCELLANEOUS OPTIONS (cont)

- 1 - ENTRY BEEPS - If LED 1 is on the entry beeps sound at 1 second intervals at each keypad until the first keypad button is pressed.
- 2 - EXIT BEEPS - If LED 2 is on the exit beeps sound at 1 second intervals at each keypad.
- 3 - KEYSWITCH ARM / MONITOR - If LED 3 is on, each pulse of the keyswitch input will cause the panel to toggle between Armed and Disarmed. If LED 3 is off, each pulse of the keyswitch input will cause the panel to toggle between Monitor and Disarm.
- 4 - LED TIMEOUT - If LED 4 is on the keypad LED's will go out at the end of the Exit delay. The LED's will come back on at any alarm, during Entry Delays or when the first keypad button is pressed.
- 5 - EXIT DELAY X 10 - If LED 5 is on the Exit delay value stored at P54E is multiplied by a factor of 10 up to a maximum of 255 seconds.
- 6 - AUTO ZONE EXCLUDE - If LED 6 is on, any zone still violated at the end of the Exit Delay will be automatically Excluded. This Autoexclude function will be stored in memory. If LED 6 is off, any zones violated at the end of the Exit Delay will cause an activation.
- 7 - DISABLE SINGLE BUTTON DISARM - If LED 7 is on the ARM button cannot disarm the panel during the Exit Delay.
- 8 - DISABLE SINGLE BUTTON MONITOR MODE TOGGLE AT KEYPAD PORT #1 - If LED 8 is on, a valid code must be used at keypads connected to port 1 to turn Monitor Mode off. If LED 8 is off, pressing the Monitor button on keypads connected to port 1 will toggle the panel between Monitor and Disarm. Keypads connected to port 2 must always use a valid code to turn off Monitor Mode.

CONTROL OPTIONS (P28E)

The CONTROL button on the Elite keypad allows you to control one of the outputs 1-5. This output can be used to operate an electric door lock or turn on & off some external device such as Lighting or Airconditioning etc. The Control LED on the keypad follows the state of the control function.