
ELITE KEYPAD FUNCTIONS

The Elite LED Keypad consists of; a backlit 18 button rubber keypad 18 LED indicators and one internal piezo buzzer housed in a modern white plastic housing. The plastic housing has a hinged front lid to hide and protect the rubber buttons when not in use. All the electronics are contained on a single circuit board inside the housing.

Because the keypads communicate with the controller using data the satellite n.n. from panel to keypads is secure against tampering. For this reason there is no tamper switch on the keypad assembly. Access to the keypad electronics will not disarm the panel.

BUTTONS

The 18 silicon rubber buttons are used for the following functions. The numeric keys are used in Program Modes for entering options & new values. In normal operating mode the numeric keys are normally used for entering Access Codes.

The buttons with text are used to select the options indicated by the text and normally precede other button presses, eg. to enter Exclude Mode during the exit delay press <EXCLUDE> <ENTER>.

The PROGRAM Key is used to start programming option selections in the program modes eg. <PROGRAM> 54 <ENTER> selects Exit Time. The PROGRAM key is also used prior to the master code to enter user program mode from normal operating mode.

The ENTER Key is used to enter access or program modes. It is normally used at the end of a button sequence.

The CONTROL button, if enabled, is used to produce an output at output number 1-5. This control output can be used to operate some external device such as Garage Door Openers, Door locks, lights or other options as required.

LED INDICATORS

The LED indicators are used to display system conditions including Zone status, Battery state, Tamper etc. Please refer to the LED chart on page 10 for a full explanation of the conditional displays.