
RADIO OPTIONS

INTRODUCTION

The Elite Radio equipment has been designed to provide a convenient and effective means of combining both hard wired and wireless type equipment in one hybrid system which uses 306 MHz transmitters and receivers.

There are several types of pendant style transmitters as well as wireless PIR detectors available. Programming options can be selected to determine what action is taken by the Elite control panel when it receives a valid wireless signal. These options include;

- Set / Unset
- Monitor on / off
- Panic
- Operate outputs 1-5
- Zone alarms

Both the NESS 24 bit type transmitters and the radio PIR detectors transmit a battery low signal when their battery requires replacement. This signal is transmitted when the device sends an activation signal to the receiver, or when you walk past the PIR or press the transmitter button. When the Elite receives a battery low signal from a radio device it beeps the keypad and flashes the memory light to show you a new event has been written into memory. To see which device is sending the battery low signal you must view the event memory in the normal way. Battery low from a PIR is displayed by the Battery light and the relevant Zone light on at the same time. Battery low from a transmitter is displayed by the Aux light and a zone light on at the same time.

PROGRAM OPTIONS

SELECT TRANSMITTER TYPE (P70E)

Select the correct transmitter type from the following list and enter its corresponding value at this address. You must select only ONE type for each system therefore if you are using NESS wireless PIR detectors you must select option 2 and use NESS 24 bit transmitters as well.