



## MICRO 6 PAC & SCORPION SUPER PLUS

### 1. Remote display- keypad

Zones 1-6 are displayed by LEDs in the conventional manner. In normal operating mode, the status LED acts as an ARMED indicator.

If there is a malfunction in the system, the Status LED will 'blink' to alert the end user.

If the Mode button is held down, the 6 zone LEDs will display the following data:-

LED 1	-	Mains Fail.	Flashes on mains failure
" 2	-	Battery.	Flashes on Low battery
" 3	-	24hr Zone.	Flashes on activation
" 4	-	No function	
" 5	-	No function	
" 6	-	Installer test.	Flashes in test mode

### 2. Changing user codes

In order to allow the end user a simple method of changing a user code, Super plus provides a routine, called 'Exchange Mode'. Access to Exchange Mode is simple.

Enter the following keys:-

3, 1, Enter(#), Mode(\*) old user code - - - -, Enter(#) new code - - - -, Enter(#)

If the 'old code' entered is valid, the keypad will beep twice, followed by a further two beeps if a valid 'new code' is entered.

For any other alterations to programming of your system, it is suggested that you contact your Alarm Company to carry this out.

### 3. To arm your system

Enter your four-digit user code, followed by the enter key (#)

The keypad will beep, indicating that you must exit within the programmed exit delay time, generally 30 to 60 seconds.

### 4. To disarm your system

Upon entering, the entry zone will activate and the keypad will beep, indicating that you must enter a valid four-digit code, followed by the enter key (#), before the entry time has expired.

Entry delay is set generally, between 20 to 30 seconds.

If you do not enter your code within this entry time an alarm is generated.

### 5. To isolate a zone before arming

Enter your four-digit user code, followed by the mode \* key, press the number corresponding to the zone(s) to be isolated (LEDs will turn off for the zones(s) isolated) then press enter key (#) to arm the system.

### 6. Panic facility

Pressing the MODE and ENTER (\* s #) keys together will activate the alarm.