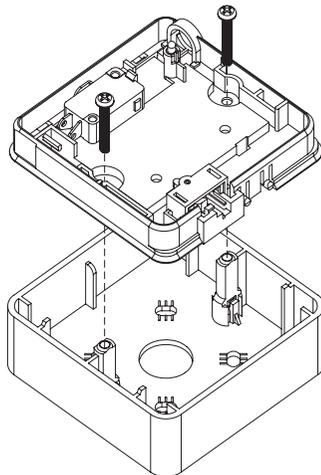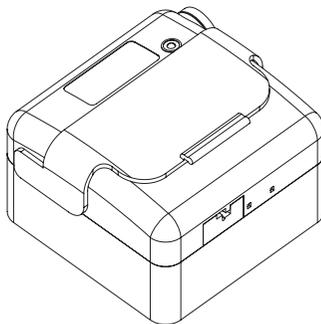## TO INSTALL

1

2

3

4

TO TEST & RESET

1

2

WIRING

S- S- S+ S+
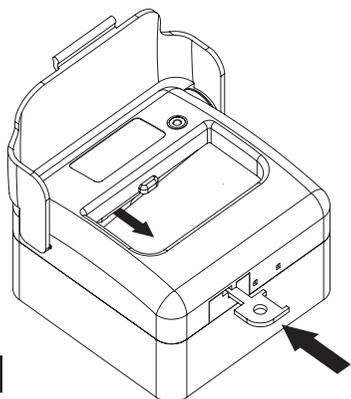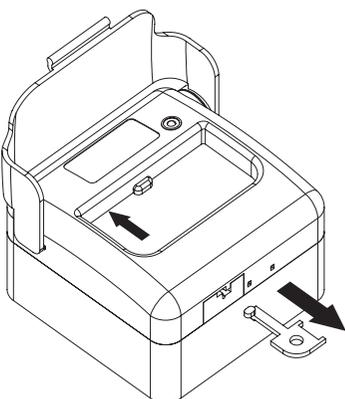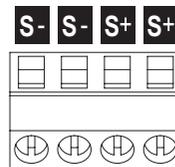
Addressable Point Number Setting (Binary code)

ON

1 2 3 4 5 6 7 8

= 1 = 2 = 4 = 8 = 16 = 32 = 64 = 128
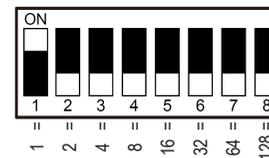
Example : Device No.1

"ON" position is "1" and numeric is "0".
For example, the first device number is 10000000,
the second device is 01000000 and so on.
Ex: (1) Address 12   : 00110000
    (2) Address 150 : 01101001
    (3) Address 250 : 01011111

QA0817

CE

INSTALLATION DETAILS

Flush Call Point
The flush call point will mount onto any standard U.K. single gang back box with a depth of 25mm or greater. Consideration should be given to the amount of cabling space at the rear of the all point, i.e. a deeper box eases installation.
Surface Call Point:
The surface mounting call point comes complete with a back box which the call point is mounted onto. There is provision for rear cable entry, and by using the template on the packaging, cable entry holes can be drilled into the call point back box for one or two 20mm cable glands.

TECHNICAL SPECIFICATIONS

Purpose	Signal will be directly sent to panel
System Connected	Control panel zone
Input Source	Zone signal
Output Contacts/Load	N/A
EOL Resistor	10kΩ
Address Coding	Binary
Operating Voltage	16 ~32V DC
Alarm Current	6mA
Quiescent Current	850μA @24V DC
Ambient Temperature	0°C ~ +50°C
Material	Fire-proof plastic
Dimensions (mm)	87.5(H) x 87.5(W) x 54(D)