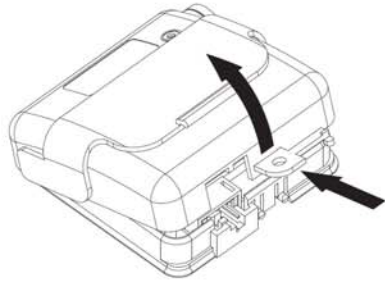
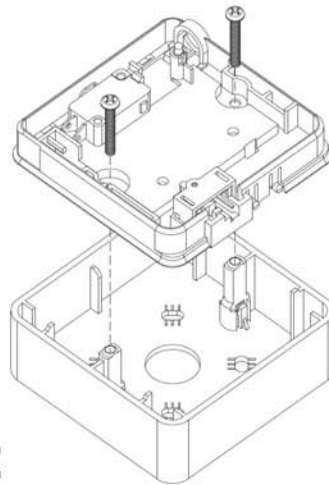


TO INSTALL



1



2



3



4

TO TEST & RESET

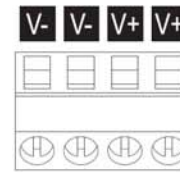


1



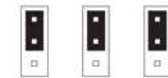
2

WIRING

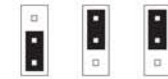


JUMPER SELECTIONS

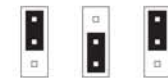
J1 J2 J3



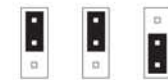
Clean normally open contact - No LED possible



Blocking diode selected - No LED possible



470 ohm resistor selected - LED illuminates when the call point is activated



680 ohm resistor selected - LED illuminates when the call point is activated

AH-0817 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 call 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

EN 54-11 Classification
Operating Element

Type A: Direct operation
Non-resettable triangle element (Glass) or Resettable frangible element (Plastic)

Switch Type
Operating Voltage

Single pole
Nominally 12-24 volts D.C

Contact Rating
Monitoring Resistor

6A 125/250VAC
Selectable 470 ohm or 680 ohm 1 watt carbon film

Blocking Diode
L.E.D. Indicating

Selectable, type IN4001 (50V)
Red L.E.D with current limiting resistor

Terminal Type
Mode Selection

2.5mm insertion type, rated 6A/250VAC
Jumpers

Temperature Range
Materials

-25°C to +85°C
Case ABS: Operating element Glass or Polycarbonate