# **Conventional Manual Call Point**

#### SPECIFICATIONS

Operating Voltage Range: Nominal Operating Resistance: Relay Contact Ratings: Operating Humidity Range: Operating Temperature Range: Dimensions: Base Dimensions: Weight: Colour/Case Material:

 $9{\sim}32 \text{VDC}$  Volts  $300\Omega$  2A/30VDC 95% RH, Non-condensing  $-10^\circ\text{C}$  to  $50^\circ\text{C}$  (14°F to 122°F) W89mm ,H93mm, D26mm W87mm ,H87mm, D31.5mm Net Weight 125g (with base) Red/ ABS



## INSTALLATION

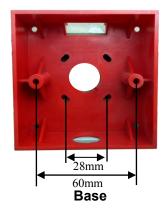
This manual should be left with the owner/user of this equipment.

The call points should be installed in a position where they will not be subjected to mechanical stresses , and where the temperature is within the operating temperature range.

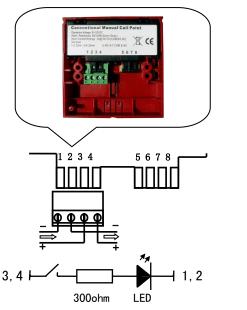
Areas where there are , or are likely to be, aggressive substances should be avoided .

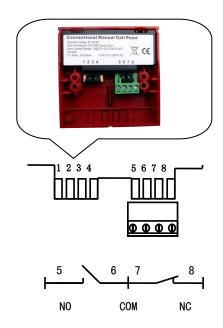
### **Installation Dimensions**





### **Connection Details**



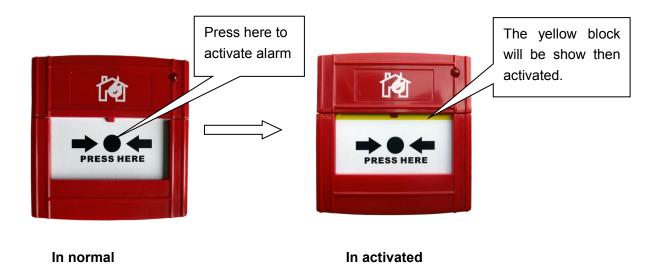


### Push fit connector

After wiring the terminal connector, plug into the appropriate position.

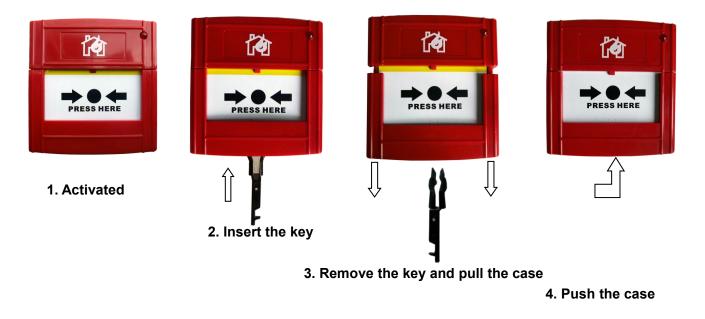
# TO ACTIVATE ALARM

The conventional manual call point designed for conventional fire alarm system for reporting fire or emergency condition by its button latches. The call point has one 300 ohm resistor is used on the PCB board between Zone+ and Zone- or one relay contact (NO, COM, NC) output when the button is pressed.



#### **TO RESET**

The call point can be reset by a key from alarm return to normal status.



### MAINTENCE

Apart from regular testing of the call point(see diagrams above) ,as part of the scheduled maintenance of the fire alarm system, no additional maintenance is required.