

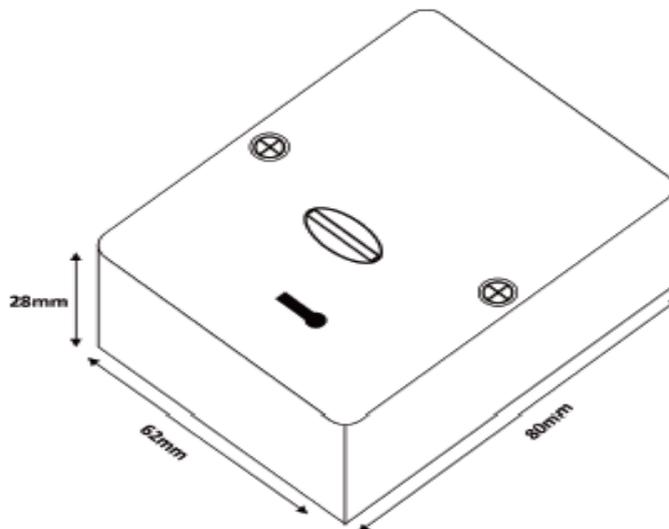


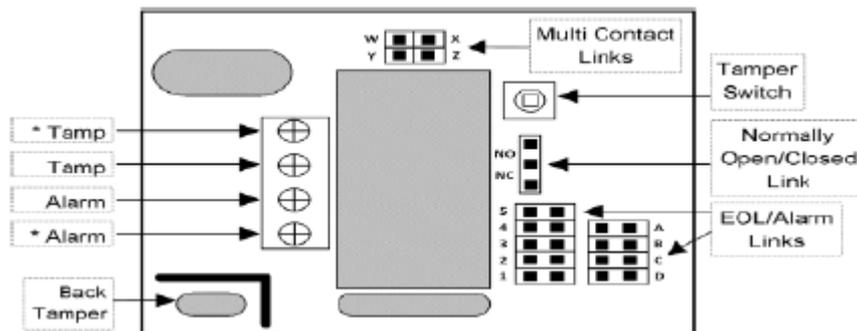
## Specification :

2 Finger operation  
 Tamper switch protection  
 BS EN50131-2-6 Approved  
 Easily resettable with key  
 Slim design access  
 Grade 3  
 Selectable resistors  
 Stainless steel cover

Attribute	Value
Activation Type	Tamper Switch
Colour	Blue, Red
Depth	62 mm
Height	28 mm
Width	80mm

## Dimension:



**Diagram:****Installation:**

- Screw the unit base to mounting surface using the centre-most countersunk fitting hole.
- Configure the PCB with the appropriate setting & wires to suit ( see below ).
- Ensure a fitting screw passes through the back tamper hole into the mounting surface.
- Carefully fit the lid, ensuring no wires are snagged. Screw down.
- Operation: Push both buttons inwards. The unit will only operate when both buttons are pushed.
- Reset by using the reset key (supplied)

**Wiring:**

Traditional (4 wire) – Remove all jumper links from the PCB. Place a single link over NO or NC pins depending on the desired operation. Use all 4 terminations as marked

Supervised (EOL) – Fit the appropriate links to headers A-D and 1-5 for the panel (See below table). Place a single link over the NO or NC pins depending on the desired operation. Fit links to W-X and Y-Z. Connect the zone wires to the terminals marked with an asterisk (\*) on the PCB.

Other – Some applications may not require both resistors. In these cases fit link(s) in EOL or Alarm position as appropriate

## Resistor Configuration:

If configuring for an EOL/supervised setup, use this table to select the appropriate jumper links to the PCB.

Control Panel	Value		Jumper	
	EOL	Alarm	EOL	Alarm
Honeywell (Ademco/Microtech)	1k	1k	A	1
Cooper (Scantronic, Menvier, Texecom, Pyronix, Castle)	2k2	4k7	B & C	2
Siemens, Aritech, HKC	4k7	4k7	C	2
RISCO (Gardtec)	4k7	6k8	C	3
Guardall	4k1	4k1	B	2 & 4
DSC	5k6	5k6	D	3 & 4
Europlex	2k2	2k2	B & C	5
Inner Range	2k2	6k8	B & C	3

## Shared Zone Configuration:

This button can be configured for shared zone applications. The below diagram shoes a NC 1k/1k setup as an example.

