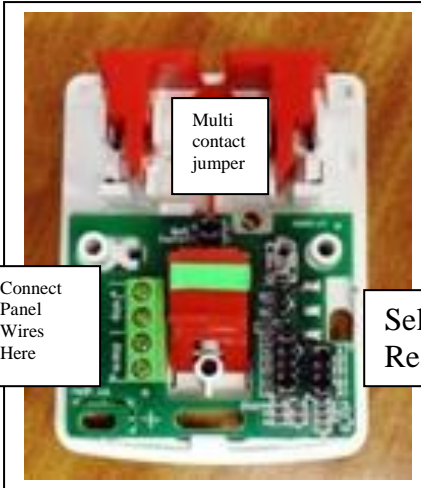


**PA2 Panic Button Inside**



Multi contact jumper

Connect Panel Wires Here

Selectable Resistors Here

- ❶ Screw the unit base to mounting surface.
- ❷ Connect your panel wires to the terminal block as per the instructions, dependant on whether you want 4-wire, supervised or 2 in series.
- ❸ Select your resistors by moving the jumpers in line with instructions. Select Multi if you are fitting more than 1 PA to a zone
- ❹ Carefully fit the lid to the central post on the base
- ❺ Ensure no snagging occurs.
- ❻ Operation:- Push End button inwards. The microswitch will only operate when both buttons are pushed simultaneously.
- ❼ Reset :- by using the reset key (supplied)

	<b>Model</b>
	<b>PA2E</b>
Grade 3 Class II	●
Microswitch Activation	●
Tactile Switch Tamper	●
Metal Reset Key	●
Spare Keys to Order	●
5 Terminals	●
End Knock-out	●
Back Knock-out	●
2 Side Knock-outs	●

<b>Finishes</b>	<b>Plastic</b>	<b>Brass</b>	<b>St/Steel</b>
	<b>PA2EBW</b>	<b>PA2EBR</b>	<b>PA2ESR</b>
Installation Instructions	●	●	●
<b>Dimensions</b>	<b>Length</b>	<b>Width</b>	<b>Height</b>
	80	62	28mm

<b>Selectable Resistor Values</b>	<b>EOL</b>	<b>Alarm</b>
Ademco, Honeywell	1K	1K
Castle, Menvier, Pyronix, Texecom, Scantronic	2K2	4K7
Aritech	4k7	4K7
DSC	5K6	5K6
Gardtec	4K7	6K8
Guardall	8K2	8K2

**Description:**  
Grade 3 Class II  
Double End Push Panic Button. With Selectable Resistors

Manufactured to **BS EN50131**

**Materials:**  
ABS

**Temperature Range:**  
-40°C to +50°C

**Tampers:**  
Tactile Switch Tamper

**Switching Current:**  
500mA Max DC

**Voltage Range:**  
15v DC Max

**Body Colours:**  
White, PA2EWR  
Black (S/Steel Cover) PA2ESR  
Grey if requested

**Surface Finishes:**  
Plastic PA2EWR  
Brass PA2EBR  
Stainless Steel. PA2ESR

**KNIGHT**  
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Drawing No: **PA2E Range  
Panic Buttons**  
Drawn: *Chris Moorman*  
Date: *11/03/10*

All dimensions in mm  
Do not scale



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All cases of <sup>TM</sup> Infringement will be pursued.