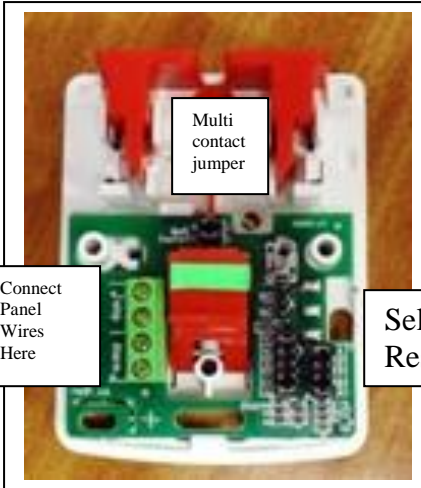


PA2 Panic Button Inside



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)

	Model
	PA2E
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	●

Finishes	Plastic	Brass	St/Steel
	PA2EWR	PA2EBR	PA2ESR
Installation Instructions	●	●	●
	Length	Width	Height
Dimensions	80	62	28mm

Selectable Resistor Values	EOL	Alarm
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

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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 TM Infringement will be pursued.