

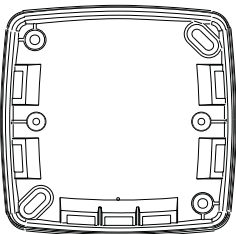
# LOUDSPEAKER VOLUME CONTROL

## VCT25



## INSTALLATION INSTRUCTIONS

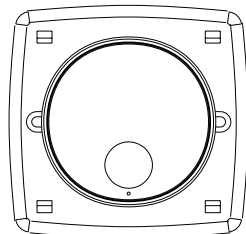
### STEP 1



Back cover/  
box

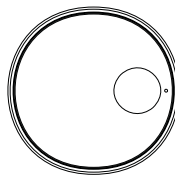
Fit surface back cover/box to required position. A recessed installation will require an "MK" type junction box min depth 47mm. "MK" type back box, not supplied.

### STEP 4



Front plate and knob

Pull off / remove the attenuator knob and keep to one side.



Knob

### STEP 2

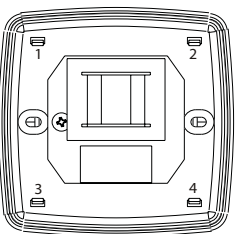


Plate with the PCB mounted (back view)

Unclip front cover at 4 fixing points.

### STEP 5.

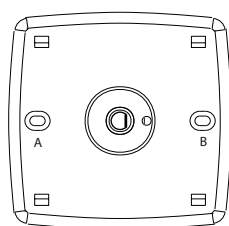
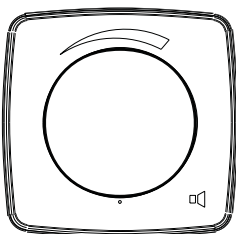


Plate with the PCB mounted (front view)

Wire the volume control as circuit diagram and then fix plate to back box via fixing holes "A & B". Re-fit Knob and front plate to complete install.

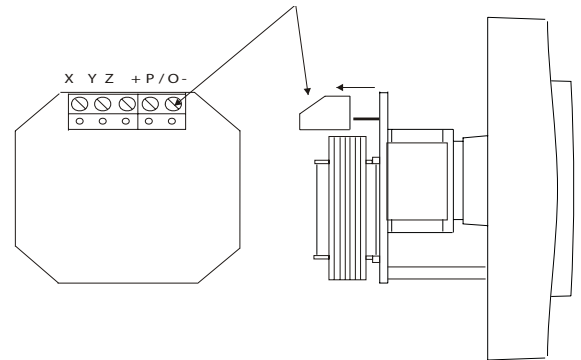
### STEP 3



Front cover

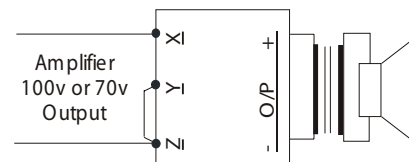
Cover removed keep to one side.

### VCT25 Volume Control Remove Terminal strip to Wire



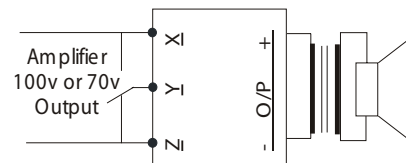
### TRI-WIRE RESTORATION VIA REMOTE RELAY

1. Short "Y" and "Z".
2. Connect as shown on the diagram



### TRI-WIRE RESTORATION VIA REMOTE RELAY

1. Connect amplifier output to "X", "Z" and "Y" as shown on the diagram.



Penton UK Ltd

Unit 2 Teville Industrials | Dominion Way | Worthing | West Sussex | BN14 8NW

T: +44 (0)1903 215315 | F: +44(0)1903 215415 | E: SALES@PENTONUK.CO.UK

[www.pentonuk.co.uk](http://www.pentonuk.co.uk)

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