

5 Zone Attenuator Panel

OPERATING INSTRUCTIONS



FEATURES

- Standard 2 unit (88mm) 19" rack mount dimensions
- Five Zone outputs
- Accepts 1 to 5 inputs
- Each zone has 10 positions plus off
- 500W total load capacity (100W per zone)
- Easy to terminate screw terminals
- Unit is supplied with an engraving strip which can be fitted with double sided tape (supplied)
- Includes 24V DC override relay for bypassing volume controller settings.

TROUBLESHOOTING

- 1. Zone always at low volume Check the terminal connections for both the input and output terminals to ensure the connection is secure.
- 2. Zone always at maximum volume Check the 24VDC to see that it is not applied at the 24VDC terminals.

CONNECTION DETAILS

Configure for Independent Inputs.

1. Connect up each zone as shown in the diagram below.

For 24VDC override you will need to connect 24VDC to the terminals indicated (also in the diagram below).

Note 1: Unit is only suitable for 100V line input. Do not connect to voice coil (8 Ω) amplifiers.

OPERATION

Operation of the unit is as simple as adjusting the volume to the desired level. Each volume is completely independent of the others.

SPECIFICATIONS

Power rating:	500W Total (100W per zone)
Relay override volta	ge: 24VDC
Attenuation:	0, 3, 6, 9, 12, 15, 18, 21, 27, 33 dB
Dimensions:	≈ 484W x 50D x 88Hmm
Colour:	Black
Weight:	≈ 4Kg

*specifications subject to change without notice.

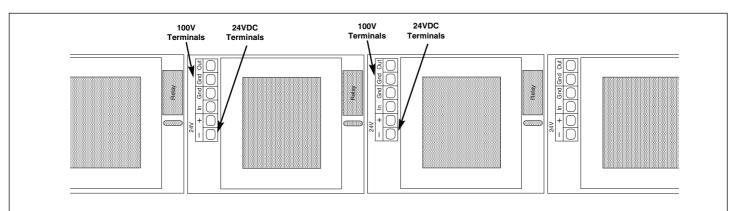


Figure 1: Diagram of A 2365, as viewed from the rear of the unit. Only two zones are completely shown.