



Operating Manual

A 4903A 100V Input to Microphone/Line level Adaptor



OVERVIEW

This small adaptor receives a 100V signal from one amplifier and reduces the level down to either balanced mic or line level or unbalanced auxiliary level to feed into the input of a second amplifier.

FEATURES

- Screw terminals for 100V input
- Microphone or line level balanced outputs (3 pin XLR)
- Line level unbalanced output (2 x RCA)
- Recessed volume control to prevent tampering
- Requires no power
- Minimal loading or signal loss
- Dimensions 133W x 45H x 55D mm.

INSTALLATION

Connecting the Audio Source

Connect the output of a 100V line amplifier to the screw terminals.

Connect either the auxiliary (2 x RCA sockets) or the microphone or line (3 pin XLR) output to the corresponding input of the second amplifier, using the appropriate cable.

The volume may be adjusted to suit.

TROUBLESHOOTING

No output : Check connections to ensure they are secure and make sure the volume control is not set to minimum.

Not Field Serviceable
For repair contact Altronics
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