

ACCESSORY

PRODUCT SHEET & SPECIFICATIONS

UNIVERSAL INPUT TRANSFORMER (MODEL L-IMT)



DESCRIPTION

This universal input impedance matching transformer converts balanced and unbalanced low-Z, telephone-type lines to Hi-Z amplifier signals, Hi-Z to low-Z and attenuates or “steps-down” 70V or 25V speaker lines to a line level signal suitable for remote amplifier input.

SPECIFICATIONS

This transformer is capable of converting balanced and unbalanced low-Z, telephone-type lines to Hi-Z amplifier signals, Hi-Z to low-Z and attenuate 70V or 25V speaker lines to a line level signal suitable for remote amplifier input. Connections to the transformer shall be made via a three-sided barrier strip screw terminal assembly.

FEATURES AND CAPABILITIES

- Step down 70 and 25-volt lines to feed amplifier inputs.
- Field-connectable level control and phono jack.
- Matches telephone lines to Hi-Z amplifier input.
- Feed balanced 600 ohm lines from amplifier output.

