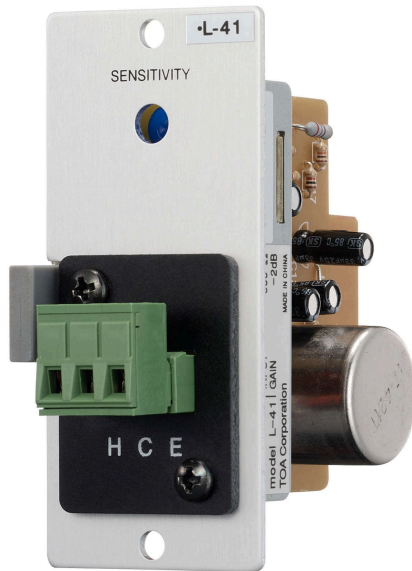


L-41S T

LINEMATCHING TRANS MODULE



The L-41S is a line input module to be used in conjunction with the 900 series components and other TOA's equipment. It has a transformer balanced line matching input with removable terminal block connector, and mute-send function.

Key features

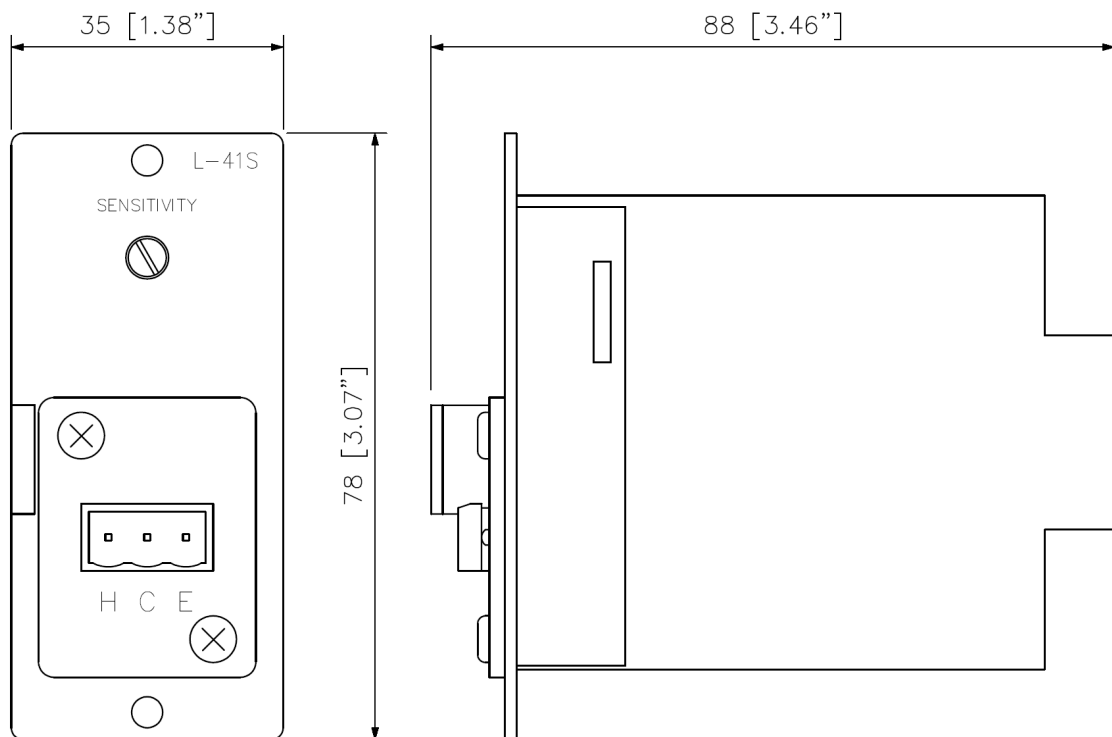
- For applications requiring 600Ω line-matching
- For signal-active over-ride of mute-receive modules
- Transformer isolation (600Ω)
- Signal at input terminals activates mute bus
- Connector: removable terminal block

Specifications

* 0 dB=1 V

Power Supply	24 V DC (supplied from the main frame)
Current Consumption	9 mA
Input Sensitivity	-18 dB* (Rated output: -20 dB*)
Input Impedance	600 Ω , balanced transformer-isolated
Frequency Response	20 Hz - 20 kHz \pm 1.5 dB
Signal Muting Level	-42 to -36 dB*
Connector	Removable terminal block (3P)
Dimensions	35 (W) x 78 (H) x 88 (D) mm (1.38" x 3.07" x 3.46")
Weight	Max. 85 g (0.19 lb)

Dimensions



Front View

Side View

UNIT: mm