

B-41S

BRIDGING TRANS MODULE



The B-41S is a line module to be used in conjunction with the 900 series and AX-1000 amplifier. It has a voice-activated muting control output and a balanced input.

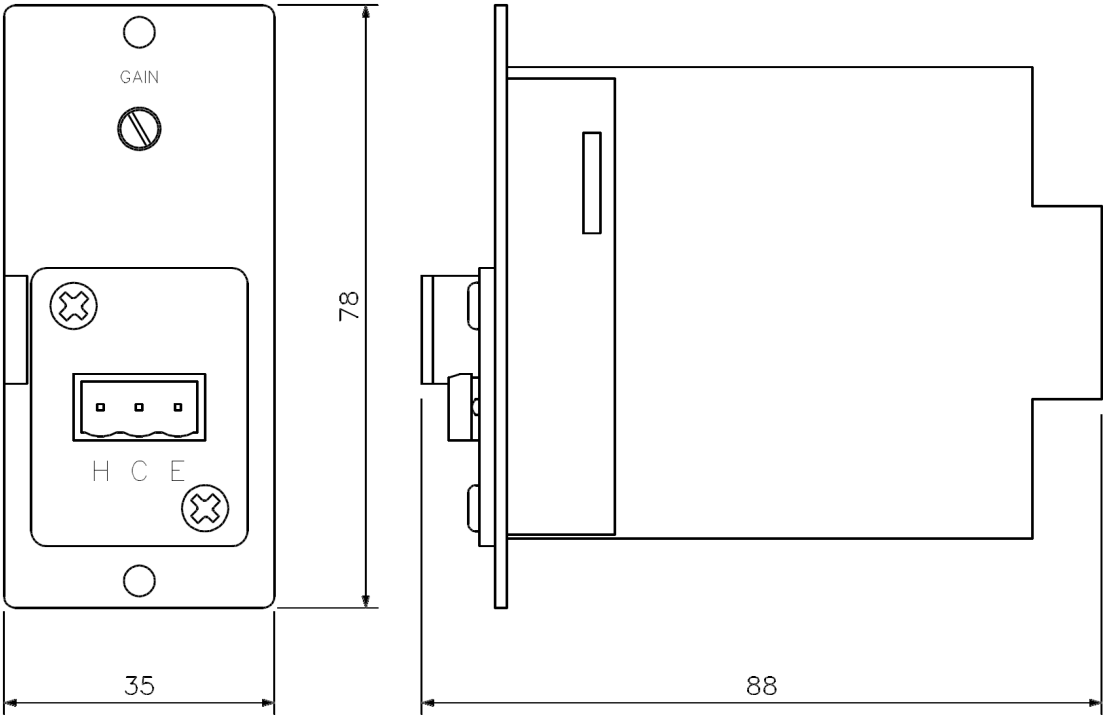
Key features

- For balanced or unbalanced, line level equipment
- For signal-active over-ride of mute-receive modules
- Transformer isolation (10k Ω)
- Signal at input terminals activates mute bus
- Connector: removable terminal block
- Recommended for phone paging applications

Specifications

Power Supply	24 VDC
Current Consumption	Less than 9 mA
Input Sensitivity (Rated Output 1V)	0.7 - 1.4 V
Frequency Response	20 Hz - 20 kHz
Signal-Activated Muting	8 - 15 mV
Input Connector	3P terminal block
Output Connector	6P card edge-connector
Dimensions	35 (W) x 78 (H) x 88 (D) mm
Weight	80 g

Dimensions



Front View

Side View

CONNECTION	H: Hot C: Common E: Earth
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UNIT: mm