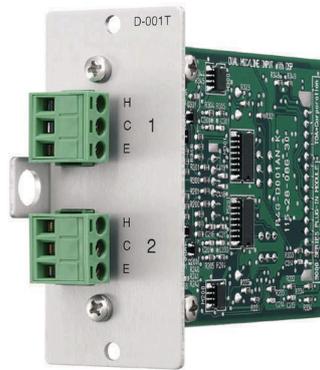


# D-001T

## 9000 SERIES PLUG-IN MODULE

The D-001T is a plug-in module designed for use with the 9000 Series amplifiers and can provide two independent balanced inputs. The D-001T can handle signals ranging from microphone level to line level by controlling their input sensitivity in 9 increments from -60 dB to -10 dB. Phantom power (+24 V) can be supplied for condenser microphone use. The D-001T can process effect for TONE/EQ/COMPRESSOR to two inputs independently.



Article number: D-001T  
Alternative products: D-001R

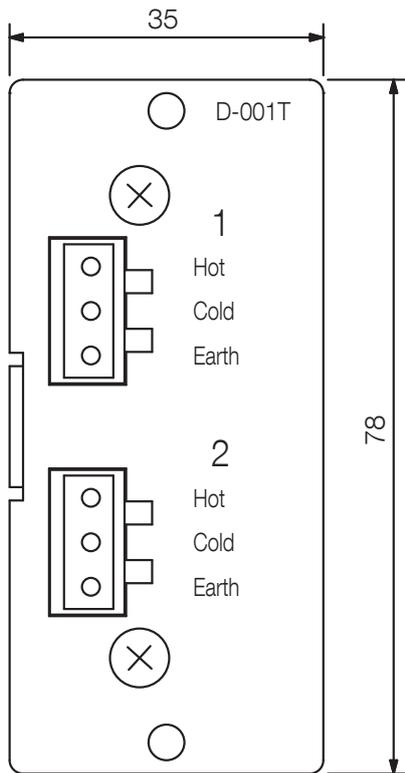
### Specifications

Power source	24 V DC
Frequency response	20 Hz - 20 kHz (+1 / -3 dB)
Distortion	< 0.008 % (at 1 kHz, 20 Hz - 20 kHz BPF, Input sensitivity: -10 dB)
Current consumption	20,0 mA
S/N ratio	73 dB (at 1 kHz, 20 Hz - 20 kHz BPF, Input sensitivity: -10 dB)
Crosstalk	75 dB
Inputs	2 channels, 3 kOhm (when the phantom power is ON)/10 kOhm (when the phantom power is OFF), electronically-balanced, removable terminal block (3 pins)
Equalizer / Filter	Parametric Equalizer: 10 bands, Frequency: 20 Hz - 20 kHz, 31 points, Variable range: $\pm 12$ dB, Q: 0.3 - 5 High-pass Filter: -12 dB/oct, Variable frequency range: 20 Hz - 20 kHz, 31 points Low-pass Filter: -12 dB/oct, Variable frequency range: 20 Hz - 20 kHz, 31 points Compressor: Depth: 1 - 5
Dimensions (W x H x D)	35 x 78 x 91,5 mm
Dimensions ( $\phi$ x D)	x 91,5 mm
Finish	Aluminium, hairline,
Operating temperature	-10°C to +40°C

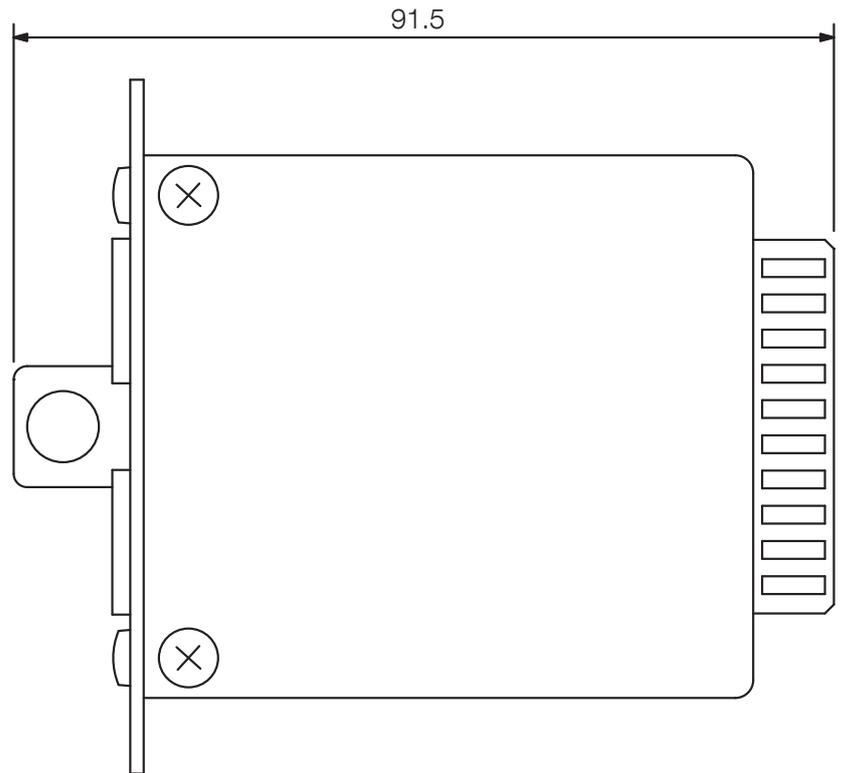
# D-001T

## 9000 SERIES PLUG-IN MODULE

### Appearance



Front View



Side View

UNIT:mm

SCALE:1/1