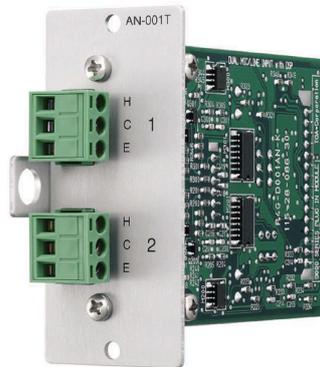


# AN-001T

## 9000SERIES PLUG-IN MODULE

The AN-001T is a plug-in module of 2-channel ambient noise detector designed for use with the 9000 series amplifiers. It automatically adjusts the output volume in response to the change of ambient noise level. The AN-001T can handle input signals from microphone level (-60 dB) to line level (-10 dB) by controlling the gain in 9 steps. Phantom power (+24 V) can be supplied for condenser microphone use.



Article number:AN-001T

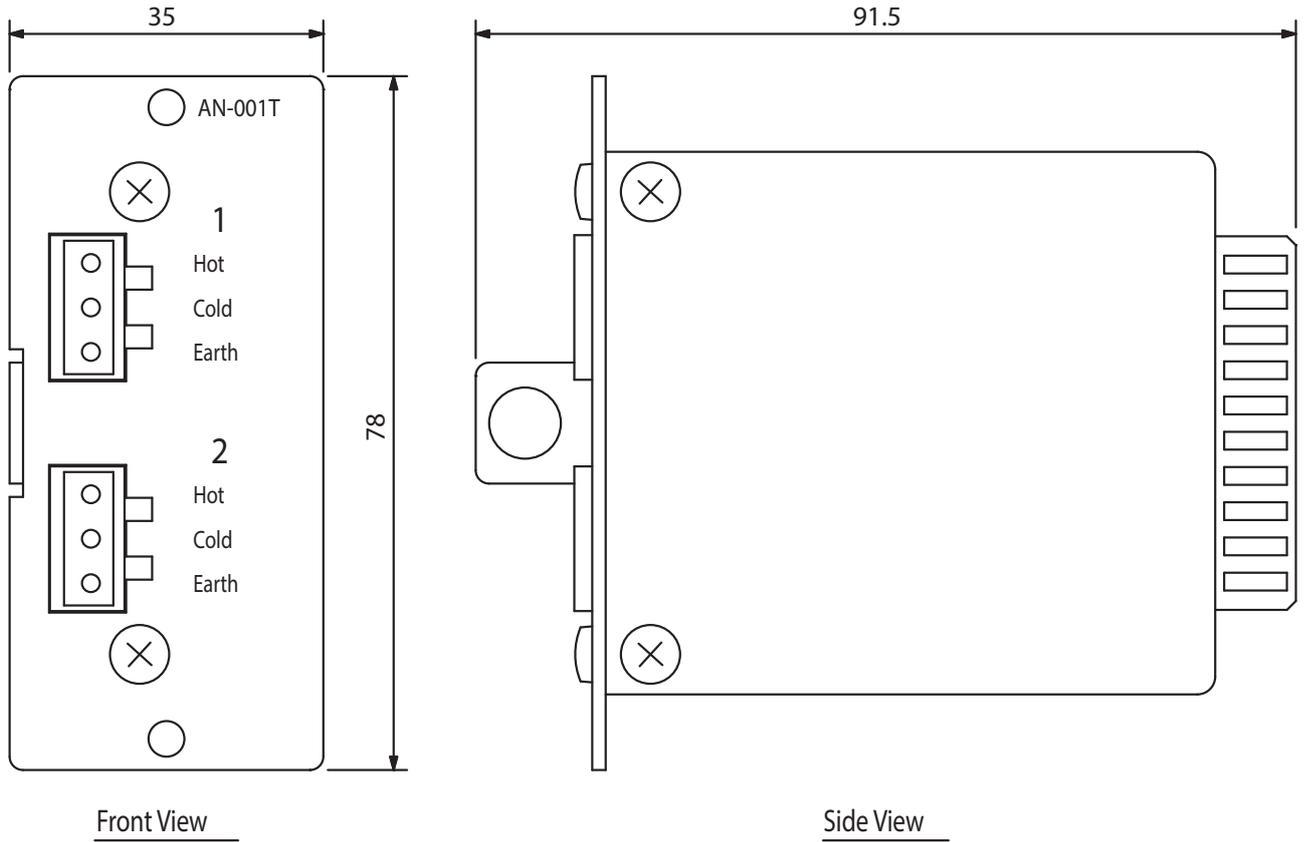
### Specifications

Power source	24 V DC
Current consumption	20,0 mA
Inputs	Sensor input (Ambient noise sensor microphone input): 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)
Sampling frequency	48 kHz
Dimensions (W x H x D)	35 x 78 x 91,5 mm
Dimensions (ø x D)	x 91,5 mm
Finish	Aluminium, hairline,
Operating temperature	-10°C to +40°C

# AN-001T

9000SERIES PLUG-IN MODULE

Appearance



UNIT:mm

SCALE:1/1