

Specification Sheet

Product Details

Product Name	25V Amphenol Audio Attenuator
Model Number	LT-AS-AAA25V-V1
Manufacturer	LinX Technologies
Website Link	https://linxti.com/lt-as-aaa25v-v1/
Release Date	03/14/2025
Project	PN-1001-25

Overview

The Amphenol Audio Attenuator is designed to safely attenuate 25V to a clean line-level output. Built for long-term reliability, it provides stable performance while maintaining signal integrity. Ideal for use in commercial and industrial audio applications, this converter integrates seamlessly with Amphenol cables for secure and high-quality connections.

Electrical Specifications

Category	Description
Input Voltage	25V AC
Output Voltage	0.1-0.9V RMS
Frequency Response	20 Hz - 20 kHz
Power Handling	Passive attenuation
Surge Protection	Diode clamps voltage spikes
Output Signal Level	-15dbm

Connectivity

Input Type	50 Pin Amphenol
Output Type	50 Pin Amphenol

Diagram



Dimensions

Dimension Type	Inches	Millimeters
Length	12.917	328.0918
Width	7.012	178.1048
Depth	4.5	114.3

Mounting

Four (4) Screws in the corners of housing to mount to wall surface. **Must ground circuit at the indicated spot.**

Warrenty

This product includes a 3-year limited warrenty. For support contact your supplier.

Tested and
Certified By:

