Datasheet

PAS-AC-100L-2C | 2 Channel Audio Converter







Key features

- Changes 100V speaker signals to standard line-level (2 channels)
- Works with 100V speaker systems
- Takes input through two Phoenix connectors
- Sends output through two RCA connectors
- Built-in cable holder keeps wires neat
- Can be mounted in different ways
- Covers a wide range of sound for clear audio
- No power needed – works without electricity
- Small and easy to fit in tight spaces

Product Overview

MACSYS PAS-AC-100L-2C is a converter that changes high-level (100V) speaker signals to low-level line signals. It's great for sending sound over long distances or connecting a 100V audio system to equipment that needs a line input.

This device is very helpful when adding on to an existing sound system. You don't need to run new cables from the main amplifier—just connect it to the 100V speaker line, and then send the signal to a nearby amplifier.

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Technical Specification

Feature	Details
System	2-Channel High-Level to Line-Level Converter
Chassis Color	Black
Chassis Material	Aluminum
Audio Input	High-Level via Phoenix Connectors (2 pieces)
Audio Output	Line-Level via RCA Connectors (2 pieces)
Power Requirement	No external power needed
Dimensions	136mm (W) × 80mm (D) × 30mm (H)
Net Weight	0.45 kg
Certifications	CE, RoHS compliance

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