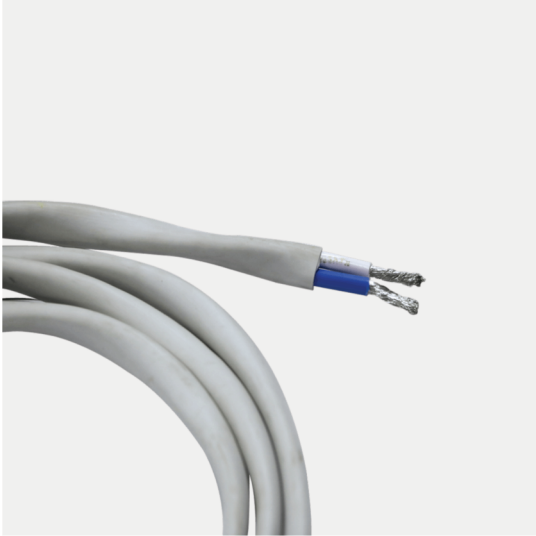


PAS-CAB025 | 2.5 SQ MM 2 Core Speaker Cable



Key features

- High-Quality Transmission: Delivers clear and accurate audio signals.
- Flexible Design: Easy to handle and install in various settings.
- Tinned Conductors: Enhances conductivity and resists corrosion.
- Twisted Pair Configuration: Minimizes crosstalk and signal interference.
- Versatile Applications: Suitable for indoor use in schools, auditoriums, and public spaces.
- Convenient Lengths: Available in various coil lengths to fit different installation needs.

Product Overview

The Macsys PAS-CAB025 speaker cable is engineered for superior audio performance and reliability. It features high-quality tinned copper conductors to ensure excellent conductivity and resistance to oxidation. The cable's design includes twisted pairs to minimize interference and maintain clear signal transmission. With a rugged yet flexible construction, it is suitable for both professional and home audio systems. Available in various lengths, the PAS-CAB025 provides a versatile solution for connecting speakers in various environments.

Technical Specification

Featues	Detail
S/N Ratio (High)	≥80dB for superior clarity
S/N Ratio (Standard)	≥60dB for reliable performance
Power Supply	DC 12V/1.5A
Audio Quality	Sampling rate: 8kHz to 44.1kHz, 16-bit depth, 8kbps to 320kbps
Frequency Response	100Hz to 16kHz
Network Protocols	SIP, HTTP, TCP/IP, UDP, ARP, ICMP, IGMP, FTP
Configuration	Local or web-based settings
Mounting	Desktop installation
Interfaces	RJ45 Ethernet, USB 2.0, Line In/Out, Mic input, Relay input, Power port
Dimensions & Weight	144×144×34mm, 0.55kg
Accessories Included	Microphone rod, terminal block connector, installation manual, certification
Optional Accessories	DC 12V/1.5A Power Adapter (US/EU/UK/AU)



for more detail reach us @ www.macsystemtech.com | write us on : contact@macsys.com

©2024 Macsys

Macsys reserve rights to introduce modifications without notice. Product images are for illustrative purposes only, the actual product may vary. Warranty policy applies as described on our website.

