2-Way Speaker Control

No.: 70422



Description

- Switch between 2 pairs of speakers or play both simultaneously from 1 output
- Spring loaded terminals for secure cable connectivity
- Suitable for speakers of impedance loading from 4ohms to 16ohms
- Stylish metal design with two separate rocker switches for eliminating interference and easy control
- 2 year warranty

The Lindy 2-Way Speaker Control features spring loaded terminal clamps to allow for two pairs of speakers to be used simultaneously or as separates from a stereo amplifier.
This is an ideal solution to independently control audio from both in-ceiling, in-wall and free standing speaker set ups in different rooms or zones, perfect for use with home audio installations, classrooms or anywhere targeted announcements may be required. The speaker switch has a stylish black metal housing to eliminate possible interface and two separate rocker switches for easy control of audio.

Technical details

Specifications

- Maximum Load: 150W RMS per channel
- Speaker Impedence: 4-16Ω
- Cable Cross Section: Maximum 2.5mm2

Connectors

- Input: 1 x Stereo Speaker Terminal Clamps
- Output: 2 x Stereo Speaker Terminal Clamps

Physical Properties

- Dimensions (approx.) WxDxH: 130x80x38mm (5.12x3.15x1.5in)
- Housing Material: Metal
- Net Weight: 0.4kg (0.88lb)
- Operating Temperature: -25°C - 85°C (-13°F - 185°F)
- Storage Temperature: -25°C - 85°C (-13°F - 185°F)
- Humidity: 20 - 75% RH (Non Condensing)
- Colour: Black

Miscellaneous

- Packaging Type: Carton Box
- Packaging Dimensions: 145x125x48mm (5.71x4.92x1.89in)
- Gross Weight: 0.43kg (0.95lb)

- Warranty (Years): 2
- Certificated: RoHS & REACH

Purchasing Information

- No.: 70422
- EAN: 4002888704229

Package Content

- 2-Way Speaker Control
- Lindy Manual

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