



ARC-1040 3 Way Speaker Selector



Spread Your Music Everywhere.

One of the most popular trends in Home Audio is whole house audio distribution. Unfortunately, true multi-zone distribution systems are normally built into only the higher end receivers or require an expensive audio distribution network. We bring everything within reach of the average homeowner by offering a wide selection of Home Audio Distribution accessories.

A Key element of any home audio distribution system is a speaker selector. The speaker selector allows you to distribute your source signals to several sets of speakers distributed throughout your home. Additionally, a speaker selector provides impedance matching, which ensures that the additional speakers do not overload or damage your amps.

This device can handle up to 100 watts RMS per channel. It supports a frequency range of 20Hz to 20kHz. Accepts wire gauges up to 14AWG and maintains load at 8 Ohms.

Installation is straight forward and simple.

This is part of making your dream sound system into a reality.

Features:

- For 3 pairs of stereo speakers selector used.
- Dimension :42mm x 135mm x 110mm.
- Terminals for input/ outputs: Push spring terminals.
- Housing : Black plastic.
- Switch Type : High Power push button switch.
- Power handling : 100watts/channel.