Audio Adapter RJ45 to 2x 3,5mm stereo jack
ABI-MM1009S00

abitana

Plug and play audio distribution

Line level stereo signals

Up- and/or downstream links for each port

ABI-MM1009S00 is a miniature adapter that permits the transmission of two individual line level stereo signals over OmniMedia cable. The adapter is used for point-to-point or point-to-multipoint audio distribution in a Smart Media network. It can also be used as input coupler to connect a third party audio source to a multiroom multisource Smart Music network.
The adapter features an RJ45 jack on one side to connect to the wall outlet. On the other side, two stereo 3,5mm jacks connect to line level input or output ports of two independent audio interfaces.

CHARACTERISTICS

- 2 stereo line level interfaces on 3,5mm stereo jack
- Up- and/or downstream links for each port
- RJ45 plug cabling network interface
- Dimensions: WxHxD (mm): 40x30x20
- Net weight: 70g

Complies with:
- IEC61169.2 (DIN 45325) male
- EN 50083-2
- EN 50083-7

BLOCK DIAGRAM

Line in/out - A1

Line in/out - A2

Specifications are subject to change without notice.