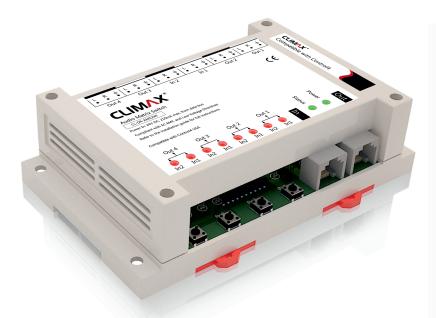




Version: 1.0.2



- O Compatible with home automation system
- ♂ Standalone functionality
- ♂ Addressable in C-Bus network
- ♂ Light and easy to install
- Ø Affordable multi-room music
- ♂ 4-zone audio solution
- Solution Easy to mount either on rail or any other surface

Audio Matrix Switch

Climax brings joy of multi-room music with its first launched product in A/V range. Designed to provide reliable, efficient and affordable smart home audio solutions, Audio Matrix Switch adds a powerful platform to distribute audio zones conveniently and enables customers to fill their rooms with their favorite audio content. It can distribute high-resolution music from two different sources to four zones of the house. Apart from its standalone function, the compatibility with well-known smart home systems in the market, makes Audio Matrix Switch a great option for smart home users to experience multi-room audio synced with other parts of their system.

In response to the smart home market needs, Climax Audio Matrix Switch _with "CL-DR-AMS2X4" part number_ has been designed to be used in two different ways. It can operate in "network mode" through C-Bus connections via "RS-232 GatewayPro" as well as "direct mode" to provide 4 audio zones from 2 audio inputs in smart home systems in the absence of "RS-232 GatewayPro".

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Audio Matrix Switch

CL-DR-AMS2X4 & CL-DR-AMS2X4-N

Version: 1.0.2

Product Specification Technical Specification CL-DR-AMS2X4-N Part Number CL-DR-AMS2X4 12V-24V DC 18V-24V DC Input Voltage (24V DC is recommended) (24V DC is recommended) Input Current 210mA (for 24V DC) 170mA (for 24V DC) RS-232 1 X RJ45 Х (Direct Mode) 2 X RJ45 C-Bus I/O Connections 4 X audio channel-10A per channel Output (rising-cage 5mm screw terminals) 2 X audio channel-10A per channel Input (rising-cage 5mm screw terminals) Dimensions Length 145.0 mm Width 90.0 mm Net Height 40.4 mm Length 162.0 mm Packaged Width 101.8 mm Height 81.4 mm Environmental 32° F - 95° F (0° C - 35° C) Temperature All load ratings are based on an Operational ambient temperature of 25° C. 14° F – 140° F (-10° C –60° C) Storage Operational 5% to 80% non-condensing Humidity Storage 5% to 95% non-condensing Miscellaneous Acrylonitrile butadiene styrene (ABS) Housing Light almond Color Weight 280±5 gr Net Weight

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380±5 qr

Packaged Weight