

Stereo Analog Audio Distribution Amplifier Module Type Converter



BRIDGE EX_AADA



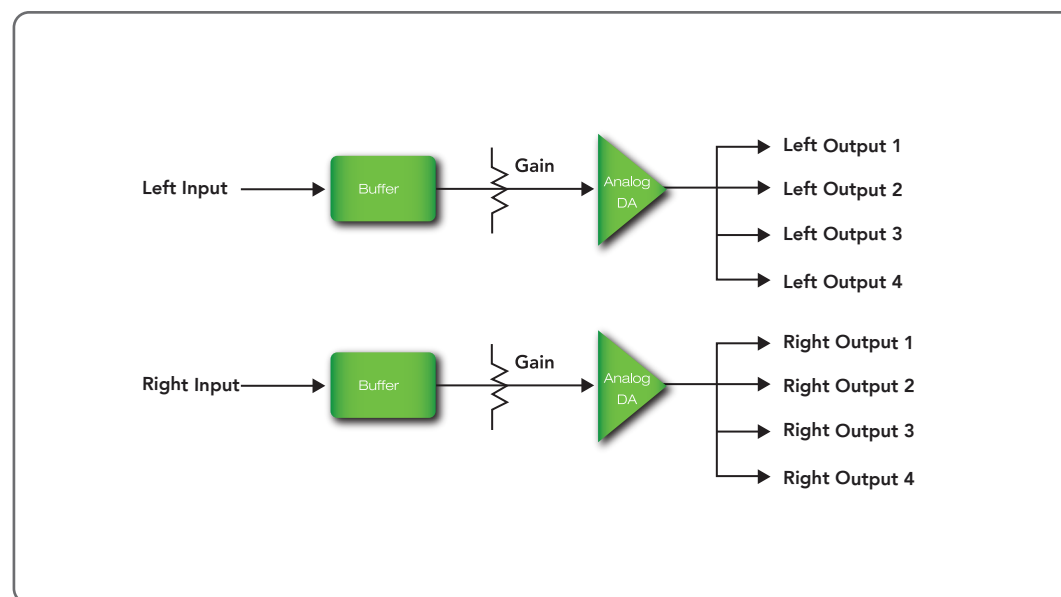
Descriptions

BRIDGE EX_AADA(Stereo Analog Audio Distribution Amplifier)uses a Stereo Analog Audio signal in an input for the purpose of distribution of four Stereo Analog Audio output signals.

Feature

- Balanced Analog audio input signal type
- 1 stereo input
- Up to 4 stereo output
- 600Ω or 30KΩ impedance
- Maximum level input is +28dBu
- Gain range of -6 to +24dB

Diagram



Specification

Analog Audio Input

Numbers_Stereo 1(Right, Left)

Connector _Terminal block

Impedance _>22KΩ balanced

Sample rates _32kHz, 44.1kHz, 48kHz, 96kHz

Common Mode Rejection _>80dB at 50/60Hz. 45dB to 20kHz

Analog Audio Output

Numbers_Stereo 4(Right, Left)

Connector _Terminal block

Impedance _>22KΩ balanced

Sample rates _32kHz, 44.1kHz, 48kHz, 96kHz

Common Mode Rejection _>80dB at 50/60Hz. 45dB to 20kHz

Electrical

Voltage _+12V DC

Power Dissipation _< 7W

Temperature _0 ~ 40 °C

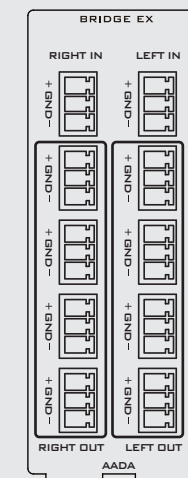
Physical

BRIDGE EX frame mounting

Number of slot _2

Ordering Information

BRIDGE EX AADA



Rear Connector