

Digital Forecast BRIDGE EX_AADA Stereo Analog Audio Distribution Amplifier

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.

Features:

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