

# Digital Forecast BRIDGE EX\_AADA Stereo Analog Audio Distribution Amplifier

## Analog Audio Input

- **Numbers\_Stereo** 1(Right, Left)
- **Connector** \_Terminal block
- **Impedance**\_>22K $\Omega$  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**\_>22K $\Omega$  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  $^{\circ}$ C

## Physical

- **BRIDGE EX** frame mounting
- **Number of slot**\_2

## Ordering Information

- **BRIDGE EX AADA**