4 CHANNEL HEADSET AMPLIFIER MATRIX CONFIGURATION



PROFESSIONAL MATRIX HEADPHONE AMPLIFIER

Reference: ZZHA400

Professional Headphone Amplifier

Professional headphone amplifier with matrix configuration.

Electronics mounted in a convenient and sturdy 19" rack case. All input connections are located at the rear of the rack, while output connections are on the front, allowing for easy and convenient setup and use.

Technical Specifications

- Amplifier with maximum output level of +10dB
- Gain control range of +35dB
- 6.35mm jack input and output connectors
- 19" rack mounting (1U)
- Volume control for each output
- Stereo line out for each input
- Matrix selectors for headphone amplifier inputs
- INPUTS: Line 6.35mm Jack
- INPUT IMPEDANCE: 47 $K\Omega$
- MAX LEVEL: IN +25 dB / OUT +35 dB
- OUTPUTS: 4 stereo (6.35mm Jack) 4 line fix (6.35mm Jack)
- OUTPUT IMPEDANCE: 22Ω
- MAX GAIN: 20 dBS/N RATIO: >80 dB
- POWER SUPPLY: 120-240V AC, 50-60Hz
- DIMENSIONS: 445x482x217mm

Do you want more information about our product?

Contact us now!