ZHC328-0102D

Passive Digital Audio Distributor



1. Features

- The equipment is used to distribute AES / EBU digital audio signals.
- Can save active distribution amplifiers.
- Superb impedance matching.
- Sturdy metal shell and chassis.
- 100% quality assurance.

2. Description

ZHC328-0102D passive digital audio distributor is a professional digital audio distributor that distributes one AES/EBU digital audio signal into two AES/EBU digital audio signal outputs without power supply. The distortion of the device is less than 0.1%. At the same time, the device is small in size and easy to install.

2.1 Technical Specifications

- 1. Impedance (balanced) 110Ω
- 2. Signal to noise ratio ≥80dB
- 3. Distortion $\leq 0.1\%$
- 4. Frequency response 10 Hz 100 kHz +/- 0.5 Db
- 5. Output power (peak-to-peak): 7V (no load) 3.5V (loaded with 110Ω load)

2.2 Physical Specifications

- 1. Chassis size 106mm*60mm*55mm
- 2. Operating environment temperature 0 $^\circ C \sim$ +40 $^\circ C$
- 3. .Relative humidity in operation < 95%
- 4. Operating altitude \leq 4500m