ADATTATORE DI USCITA ANALOGICA PER RETI DANTE 2 CANALI



Dante I/O Adapter, converts digital signal into a 2-channel analog signal.

Reference: ZZONEADP0X2

Dante I/O Adapter, converts digital signal into a 2-channel analog signal.

Equipped with two standard male XLR connectors to send audio to amplifiers or speakers from a Dante network. Compact design and high performance, powered via PoE.

24-bit audio support compatible with Dante, AES67, 802.3 PoE. Connection and data traffic LED indicators.

Technical specifications

- Male XLR audio connectors
- Max signal level +24 dBu
- Frequency response 20Hz - 20kHz (+/- 0.5dB)
- Impedance 20K ohm (balanced) - 10K ohm (unbalanced)
- Dynamic range >100dB
- Signal-to-noise ratio >100 dB
- THD <0.01% @ -4dBu
- Sample rate 44.1kHz - 48kHz - 96kHz
- Bit depth 24
- Dante network latency 1, 2 or 5ms (configurable via Dante Controller)
- Dante audio over IP network, AES67 RTP
- Operating temperature -5 to 55°C
- Power consumption 3.15W
- Dimensions 34 x 28 x 114mm
- Cable length 300mm
- Weight 145g

Would you like more information about our product?

Contact us now!