SYSTEMS AND CONTROL / ZONE SYSTEMS / DIGITAL

W-DANTE-22X

DANTE WALL-MOUNTED ADAPTER WITH 2 INPUTS AND 2 OUTPUTS



Dante

- Converts analogue audio signals to DANTE digital audio
- Total simplification of wiring: a single network cable transmits the audio channels and powers the panel
- Audio transmission over data networks with the DANTE protocol
- High versatility with 2 inputs, for microphone or line, and 2 outputs
- Power supply via PoE

+ Info:
https://fonestar.com/W-DANTE-22X

ESPECIALLY RECOMMENDED IN:



Sports facilities



Hotels



All sectors

DESCRIPTION

DANTE wall-mounted adapter with 2 inputs and 2 outputs. Mic/Line, Phantom 48 V. POE

TECHNICAL CHARACTERISTICS

FEATURES	Wall panel with integrated DANTE adapter. 2 independent input channels and 2 independent output channels. DANTE digital audio transmitter and receiver. Independent gain controls to adjust the level of the input signals. Phantom power selector for condenser microphones on each input channel. PoE power supply. Robust metal construction.
INPUTS	2 balanced mic*/line. Combo connector (female XLR + 6.3 mm jack). Mic* signal level: 100 mV RMS (-20 dBV) / 20 kOhm Line signal level: 1 V RMS (0 dBV) / 20 kOhm 1 LAN port for communication and power supply. RJ-45 connector *It is recommended to use condenser microphones.
Outputs	2 balanced line. Male XLR connector. Signal level: Maximum 2 V RMS (6 dBV) / 100 Ohm
RESPONSE	20 - 20,000 Hz (+/- 0.2 dB)
DISTORTION	THD-N: <0.002% @ 4dBu
SAMPLING FREQUENCY	48 kHz
AD - DA CONVERTER	24 bit
SIGNAL-TO-NOISE RATIO	-97 dB
CONTROLS	2 Input gain control: 0 - 20 dB 2 Phantom selector: +48 V DC
TEMPERATURE	Operation: 0 - 40ºC
HUMIDITY	90% RH maximum (non-condensing)
POWER SUPPLY	POE (802.3af), power consumption: 6 W
DIMENSIONS	110 x 110 x 55 mm depth



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WEIGHT	0.8 kg
ACCESSORIES	Metal installation box

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