

Tech Data

VOLUME CONTROL

DANTE SIGNAL 2CH

MF FORMAT




Description

This equipment **converts the Dante signal into a line signal as well as offering volume control.** It consists of:

- **1 RJ-45** digital Dante audio input for **2 channels**
- **2 XLR-M** line outputs for **2 channels**
- **1 potentiometer** to control the **signal volume for 2 channels**
- **PoE** by RJ45 power
- **AR box format** to be installed in **19" rack**

This equipment receives 2 Dante signals and converts them into line signals allowing volume control of each stereo channel.

Applications

Installations with Dante network where volume control of up to 2 stereo signals is required

Technical Specification

SEÑAL ANALÓGICA

Gain	Atenuación máxima = $-\infty$ Ganancia máxima = +0 dB
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DANTE

Sample Rate	44.1 KHz, 48 KHz (by default) y 96 KHz
Bit depth	PCM 16, PCM 24, PCM 32
Network speed	100 Mbps
Network transport	Dante audio over IP AES67 RTP
Power	PoE (Power over Ethernet) Compatible con Clase 1 802.3af POE PD

Physical Characteristics

Material	<ul style="list-style-type: none"> • Extruded aluminium panels and steel sheet 1.5 mm • Finish: electrostatic powder painting and direct print
Approx. Weight	300 g
Working Temperature	0-45°C
Dimensions	483 x 45 x 213 mm



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For possible changes due to continuous product improvements; Pinanson S.L. reserves the right to change the showed data in this document without notice. The data presented here correspond to the time it was compiled.