AUDIO

Dongle Dante® sortie analogique - 0x2 XLR 2 Canaux - DAO-D4-0X2

DAO-D4-0X2 is an adaptor that allows an analogue amplifier to be added to a Dante® audio network, via two male XLR ports.

It includes an RJ45 port for connecting and communicating with the DANTE network, and two 20 cm cables with male XLR connectors.

› Plug and Play
› 24-bit audio support
› 0X2 audio channels

›	Consumption	PoE (IEEE802.3af)
›	Sampling frequency	44.1kHz, 48kHz, 96kHz/ 24bit
›	Dante® device latency	1,2 ou 5ms (configurable via Dante® controller)
›	Max signal level	+18 dBu
›	Output Gain	-6 dBu
›	Frequency Response	20Hz to 20kHz(-/+0.5dB)
›	Impedance	150 Ohm balanced 75 Ohm unbalanced
›	Dynamic Range	>100 dB
›	Signal to Noise Ratio	>100 dB
›	THD	<0.01% @+4 dBu

Weight (g)	145g
Dimensions (WxHxD) (mm)	30 x 28 x 114
Consumption	802.3af PoE 2.6W(Max)

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