

BLOCK4

Order no.: 1001176

PRODUCT INFORMATION

Dante® is a network protocol based on layer 3 IP technology which provides a low-latency, high-precision and cost-effective solution for point-to-point audio connections. Dante® technology can be used for the transmission of high-precision clock signals and audio signals. It allows for complex ethernet routing to ensure a perfect sound effect, to solve problems resulting from complex cabling known from traditional audio transmissions and to reduce costs. There is no special configuration required for an integration into an existing network.

4-channel Dante® audio switch

- 4 audio inputs and 4 audio outputs
- Audio inputs to be switched line/mic /0/+15/+25 dB)
- 48 V phantom power supply
- Direct connection to the network via Ethernet cable (RJ45)
- Power supply via Network PoE: PoE IEEE802.3af standard
- User-friendly operation, simple mechanical adjustment switch, LED for clear indication of operating status

The brand Dante® as well as the Dante® software which may have been integrated into these products are licenced by Audinate Pty Ltd.

Manufacturer information:

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Importer:

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Safety Notes and Warning Messages

The unit is suitable for indoor use only. Protect it against dripping water and splash water, high air humidity and heat (admissible ambient temperature range: 0 - 40 °C).
If the unit is to be put out of operation permanently, take it to a local recycling plant for a disposal which is not harmful to the environment.

SPECIFICATIONS

BLOCK4	
Description	4-channel Dante® audio switch
Frequency range	20-20,000 Hz
Input impedance	2.2 kΩ
Output signal	≤ 7.75 V
Output impedance	600 Ω
Phantom power	48 V
S/N ratio	108 dB
Power supply	PoE, IEEE802.3af (5 W)
Dimensions	168 x 44 x 83 mm
Weight	510 g
Inputs	4 x screw terminal
Outputs	4 x screw terminal
Other features	1 x RJ45

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EAN code	4007754426038
Net weight	0.51 kg