

# AVIO-A-2IN-EB

Order no.: 1001504

## PRODUCT INFORMATION

**Reliable audio integration for fixed installation projects.**
The AVIO-A-2IN-EB provides a professional solution for integrating analogue audio sources in Dante®-based networks. With Euroblock connections and PoE supply the adapter is designed specifically for the use in fixed installations - perfect for AV system houses, specialist electrical companies and planning offices.

### Dante® AVIO analogue input adapter (2-channel)

- Euroblock inputs for simple and secure hardwiring
- Dante® network connection (RJ45), compatible with Dante® and AES67
- PoE power supply (802.3af class 1), no separate power supply unit required
- Adjustable input level: +4/0 dBu/0/-10 dBV (via Dante® controller)
- Frequency range 20-20,000 Hz
- Impedance 20 kΩ (bal.), 10 kΩ (unbal.)
- Sample rate 44.1/48/96 kHz, 16/24/32 Bit
- Supports Dante® Domain Manager for IT-compliant management and security
- Robust housing, suitable for wall or rack mounting

Typical application scenarios:

- AV installations in conference rooms, lecture theatres and houses of worship
- Integration of analogue players, microphone receivers or DSPs
- Expansion of existing Dante® networks with analogue sources

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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## SPECIFICATIONS

| **AVIO-A-2IN-EB** | |
|---|---|
| Description | Dante® AVIO analogue input adapter |
| Type | 2-channel |
| Colour | black |
| Power supply | PoE |
| Admiss. ambient temp. | -10 °C to +45 °C |
| Weight | 145 g |
| Connections | 1 x RJ45, 1 x 6-pole Euroblock, 3.5 mm |
| Packing unit | 1 |
| Packaging dimensions (W x H x L) | 0.19 x 0.0925 x 0.045 m |
| Gross weight | 0.206 kg |
| Net weight | 0.145 kg |

| **AVIO-A-2IN-EB** | |
|---|---|
| Sampling rates | 44.1/48/96 kHz |

**AVIO-A-2IN-EB**

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|---|---|
| Resolution | 16/24/32 bit |

**AVIO-A-2IN-EB**

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|---|---|
| EAN code | 9353345000091 |
| Net weight | 0.145 kg |