



AKB-160DT



Order No.: 0176070

PRODUCTINFOS

Let's stream ...

The well-known and reliable amplifier systems PA-900 and AKB-160 now feature a 2-channel Dante® module which turns them into Dante® instreamers for versatile applications. They are able to receive one digital stereo signal or two mono signals via the RJ45 connections. These signals are converted into an analogue audio signal, amplified and then streamed. Thus, it is possible to integrate an analogue speaker system into a digital Dante® network.

PA amplifier module with integrated Dante® module

- 1 x 40 W
- 100 V output
- Silent operation due to fanless cooling concept
- Dante[®] input
- Speaker output via screw terminal
- Metal housing with mounting brackets



System requirements Dante®: Windows 7/8.1/10 or MacOS 10.9.5/10.10.5/10.11

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

What is the maximum current consumption in standby mode?

The current consumption in standby mode is approx. 30 mA.

TECHNICAL SPECIFICATIONS

AKB-160DT

Weight

Peak output power 60 W
Power rating 40 W
Power rating at 100 V 40 W
Channels 1
Zones 1

network Inputs Frequency range 17-20,000 Hz S/N ratio > 80 dB THD < 1% Mains voltage ~ 230 V Mains frequency 50 Hz 75 VA Power consumption, operation Admiss. ambient temp. 0-40 °C Width 213 mm Height 55 mm Depth 238 mm

Connections $1 \times RJ45 \text{ (Dante}^{\circ})$ Packing dimensions (W x H x L) $0.31 \times 0.11 \times 0.29 \text{ m}$

3.2 kg

Gross weight 3.68 kg
Net weight 3.27 kg