DATASHEET













General data

• Converts Coaxial or Toslink digital audio signals into an analog left / right, allowing you to connect modern sound systems with classic analog stereo.

Characteristics

• Converts Coaxial or Toslink digital audio signals into an analog L / R
• Supports sampling rate at 32, 44.1, 48 and 96 KHz
• 24-bit S / PDIF input stream on left and right channels
• Shows no electromagnetic disturbs
• Easy to install and simple to use
• Supplied in a practical display box with magnetic closure

Specification

• Audio Input: Coaxial Digital Audio (RCA) or Toslink (S / PDIF)
• Audio Output: Stereo L / R (RCA x 2)

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- Audio line input: Toslink, 1x RCA (coaxial)
- Connector Audio output: 2 x RCA (L / R)
- Sampling frequency: 32, 44.1, 48 and 96 KHz

Mechanics

- Dimensions (W-P-A) 51 x 41 x 26 mm
- Weight (Net) 78g

Environmental

- Operating temperature: 0 to +70
- Operating Humidity: 10% to 85% RH (non-condensing)
- Storage temperature: -10 ° to + 80 °
- Storage humidity 5% to 90% RH (non-condensing)

Supply

- External power supply 5V DC @ 2A
- Power Consumption 0.5 watts (max)

Certifications

- EC
- FCC
- RoHS
- WEEE

Package Contents

- audio digital-to-analog converter
- 5V DC power supply

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
IDATA-SPDIF-3		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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