

DIGITAL COAX/TOSLINK CONVERTER L/R ANALOGUE PHONO

Technical information

Accepts one digital optical TOSLINK SPDIF or digital coax source and converts it into a stereo analogue signal.

Features:

- ◆ Connect one digital audio signal source and convert it to an analogue signal
- ◆ Mains powered
- ◆ Metal case reduces effects of electromagnetic interference



Connections

Input	1 x RCA Phono Socket - digital coax
	1 x Optical Toslink
Output	2 x RCA Phono Sockets - analogue stereo audio

Audio Specifications

Sample Rate	32, 44.1, 48K and 96Hz
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Physical

Size (l x w x d)	85mm x 80mm x 16mm
Weight	41g

Electrical Characteristics

Power Consumption	0.5W max.
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Environmental

Operating Temperature	0 °C to 70 °C
Operating Humidity	10% to 85% RH (no condensation)
Storage Temperature	-10 °C to + 80 °C
Storage Humidity	5% to 90% RH (no condensation)

Regulatory Approvals

Converter Unit	FCC, CE
Power Supply	CE,FCC

Contents

Contents	Audio converter, mains adaptor and user manual
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Part Numbers

Item	Description	Type
794158	Digital Coax/Toslink Converter	L/R Analogue