



AD Transformer

Product number	D1C6079
Weight	0.169kg
Length	40mm
Width	140mm
Height	225mm



Product description

The Oehlbach AD Transformer performs the high-quality conversion of an analog-electrical signal into a digital signal. After conversion, the audio signal fed in via stereo RCA can be output either via the digital coaxial output or via the optical TOSLINK interface, the sampling rate is 96 kHz. The high-quality A/D conversion is performed by precise Cirrus Logic chips.

Product properties

Housing material	metal housing
Features	24kt gold plated contacts, 100% contact reliability, precise and stable Cirrus Logic Chips, German Technology, high-quality analogue-to-digital conversion with high signal-to-noise ratio
Sampling rate	>96 kHz
Bit depth	24Bit
Temperature range:	-15 °C à +50 °C
Plug type 2	TOSLINK, RCA
Connection type	Audio
Product Category	Electronics
Signal direction	OUT
Colour	Metallic Brown
Plug type 1	2xRCA



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