



ANALOG TO DIGITAL SIGNAL CONVERTER

AD BRIDGE

MSRP (19%): 76.99

The Oehlbach AD Bridge is used for 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. Precise and stable Cirrus Logic Chips are responsible for the high-quality A/D conversion.

HIGH SNR

GERMAN TECHNOLOGY

100% CONTACT

24ct GOLD

Packaging size	40.00mm / 140.00mm / 225.00mm
Weight (net)	66 g
Colour	Metallic Brown
Housing material	Ultra thin single conductors
Scope of delivery	AD converter, user manual, power supply, rubber studs
Sampling rate	>96 kHz
Features	German Technology, 100% contact reliability, 24kt gold plated contacts , precise and stable Cirrus Logic Chips , high-quality analogue-to-digital conversion with high signal-to-noise ratio
Input voltage	5 V
Input power	5 W
Input current	1 A

item no.	Color	EAN	MSRP (19%)
6076	metallic brown	4003635060766	76.99 €

Item No. 6076



More information: