TR1006

Universal 100 Volt/6 Watt line transformers for impedance matching between loud-speakers and amplifiers. The transformers have an over-dimensioned core, which limits saturation to a minimum and gives a remarkable improvement of the sound reproduction, especially in the low frequencies.



TR1010

Universal 100 Volt/10 Watt line transformers for impedance matching between loudspeakers and amplifiers. The transformers have an over-dimensioned core, which limits saturation to a minimum and gives a remarkable improvement of the sound reproduction, especially in the low frequencies.



ATU44

The AUDAC ATU44 is a universal input adaptor which can be used for all connections and extensions. The input level selector allows you to convert any amplifier output to any line-level output, balanced or unbalanced. (E.g.: You can convert a 100V loudspeaker signal into a balanced or unbalanced line level signal.) The AUDAC ATU44 also makes it possible to convert an unbalanced signal into a balanced one and vice versa. The AUDAC ATU44 is often used to solve hum and buzz problems by means of the built-in audio transformer. This can be a perfect way to avoid ground loops.

PRODUCT FEATURES:			
	TR1006	TR1010	ATU44
Maximum Power	6 W	10 W	n/a
Line transfo power tap- pings	1600 Ohm / 6 W	1000 Ohm / 10 W	n/a
	3300 Ohm / 3 W	1333 Ohm / 7,5 W	n/a
	6600 Ohm / 1,5 W	2000 Ohm / 5 W	n/a
		3333 Ohm / 2,5 W	n/a
Connectors	Cable		XLR
Construction		Metal	
Dimensions (WxHxD)	34 x 35 x 43 mm	52 x 60 x 56 mm	35 x 105 x 110 mm
Weight	0,185 Kg	0,620 Kg	0,240 Kg
Color	n/a	n/a	Black
Accessories	n/a		

About Audac :

AUDAC provides a complete range of audio equipment such as amplifiers, loudspeakers, microphones, conference microphones and much more.

