

TR1010

Line transformers

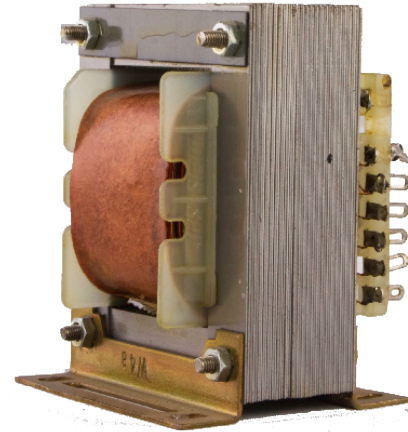
AUDAC

► Features

- Over-dimensioned core
- 6 different power tapings
- 2, 4 or 8 Ohm output impedance

► Applications

- Impedance matching between loudspeakers and amplifiers



The AUDAC TR1010 is a 100 Volt line transformer for impedance matching between loudspeakers and amplifiers.

They are used to convert low impedance speakers to allow them to be used in 100V PA installations, where long cableruns can be used.

The transformer has an over dimensioned core, which limits saturation to a minimum and gives remarkable improvement of the sound reproduction, especially in the low frequencies.

The TR1010 is a 100 Volt line transformer with different power tapings:

- 20 W / 500 Ohm @ 100 V
- 15 W / 666 Ohm @ 100V
- 10W / 1000 Ohm @ 100 V
- 7.5 W / 1333 Ohm @ 100V
- 5W / 2000 Ohm @ 100 V
- 3 W / 3333 Ohm @ 100V

The output impedance is selectable between:

- 2 Ohm
- 4 Ohm
- 8 Ohm

► Specifications

SYSTEM SPECIFICATIONS	
Line transformer 1	20 W / 500 Ohm
Line transformer 2	15 W / 666 Ohm
Line transformer 3	10 W / 1000 Ohm
Line transformer 4	7.5 W / 1333 Ohm
Line transformer 5	5 W / 2000 Ohm
Line transformer 6	3 W / 3333 Ohm
Output Impedance	2 Ohm / 4 Ohm / 8 Ohm
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	52 x 60 x 56 mm
Weight net	620 g
SHIPPING & ORDERING	
Shipping weight & volume	620 g

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our product