

## ► Features

- Tough steel chassis, 19-inch rackmount design
- Designed to use with the Q2 amplifier
- Four channels of 4 Ohm 300 Watt to 100, 70 or 50 Volts

## ► Applications

- Conference spaces
- Retail stores
- Hotels
- Restaurants
- Multimedia projects
- Churches



The AUDAC Q2TR is a line transformer unit especially designed to be used in combination with the AUDAC Q2 power amplifier.

This line transformer ensures that the 4 Ohm loudspeaker outputs of the AUDAC Q2 amplifier are transformed for 50, 70 and 100 Volt applications.

The Q2TR features 4 independent mono channels with a maximum input of 300 Watt at 4 Ohm.

The output per channel is rated at:

- 100 V(33,33 Ohm)
- 70 V(16,33 Ohm)
- 50 V(8,33 Ohm)

The connectors are all located on the back of the Q2TR unit. Every channel has a Speakon input connector, and a 8 pole screw clamp output connector where the desired output signal can be selected.

The Q2TR line transformer unit has a steel 19" rack mount chassis with a height of 1 HE.

## ► Specifications

SYSTEM SPECIFICATIONS	
RMS Power @ 4 Ohm	4 x 300 W
Power supply	240 V AC / 50-60 Hz
Line transformer 1	100 V - 50 Ohm
Line transformer 2	70 V - 24.5 Ohm
Line transformer 3	50 V - 12.5 Ohm
PRODUCT FEATURES	
Dimensions (Width x Height x Depht)	482 x 44 x 405 mm
Weight net	20 Kg
Mounting	19"
Unit height	1 HE
Construction	Steel
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight and volume	22 Kg - 0.0322 Cbm
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products	