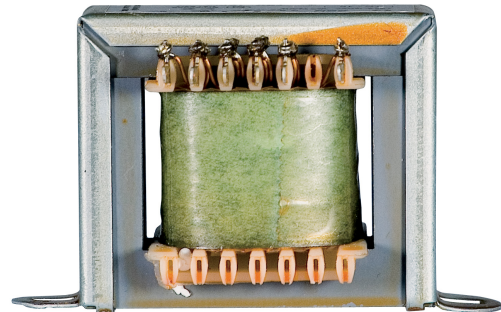


TD 10

10 W UNIVERSAL LINE TRANSFORMER

DESCRIPTION

These transformers make it possible to connect loudspeakers (4 - 8 Ω impedance) to constant voltage lines (70 - 100 V). It is possible to choose the power applied to loudspeakers, as these transformers have outputs with different transformation ratios.



FEATURES

- High quality transformers suitable to connect loudspeakers with 4-8 Ω impedance (TD 105 excluded) to constant voltage lines (70-100V). It's possible to select different power values choosing different outputs
- Thanks to material over-sizing and alternate layer windings, they offer high performance: dynamics and frequency response are particularly extended. They are suitable to drive professional speakers through constant voltage power amplifiers (TD 105 excluded)
- It's possible to select different power values choosing different outputs
- They are suitable to drive professional speakers through constant voltage power amplifiers (TD 105 excluded)

**TECHNICAL SPECIFICATIONS****General specifications**

Frequency response:	50 Hz - 18.000 Hz (- 3 db)
Nominal power:	10 W
Input voltage:	100 V - 70 V
Output power (4 Ohm):	10 W - 5 W - 2,5 W - 1,2 W
Output power (8 Ohm):	10 W - 5 W - 2,5 W - 1,2 W - 0,6 W

Standard compliance

CE marking:	Yes
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Size

Height:	53 mm / 2.09 inches
Width:	86 mm / 3.39 inches
Depth:	59 mm / 2.32 inches
Weight:	0.5 kg / 1.1 lbs

Shipping informations

Package Height:	120 mm / 4.72 inches
Package Width:	135 mm / 5.31 inches
Package Depth:	125 mm / 4.92 inches
Package Weight:	0.59 kg / 1.3 lbs

PART NUMBER

- **13360045**

TD 10

EAN 8024530005382