

TD 300

PROFESSIONAL AUDIO TOROIDAL TRANSFORMER

DESCRIPTION

Torroidal power transformer that drive 100V constant voltage speaker lines using RCF professional amplifiers with 4 Ohm constant impedance. Wide frequency response is achieved thanks to material over-sizing and layered windings, making it possible to use extended frequency response systems that are used in high performance professional speakers. It incorporates thermal protection, the use of which can be reported even at a distance.



FEATURES

- Nominal 300 W Toroidal transformer, main 40, secondary 100V
- Terminals for quick connection to panel RT 2006

TECHNICAL SPECIFICATIONS

General specifications	Frequency Response	50 - 20 Hz - KHz
	Nominal Power	300 VA
	Input Impedance (Primary)	4 Ω (35 V)
	Output Voltage (Secondary)	100 V (33 Ω)
	Thermal Detection Threshold	90 /194 °C / °F

Standard compliance	CE marking:	Yes
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Size	Height:	65 mm / 2.56 inches
	Width:	115 mm / 4.53 inches
	Depth:	115 mm / 4.53 inches
	Weight:	2.74 kg / 6.04 lbs

Shipping informations	Package Height:	100 mm / 3.94 inches
	Package Width:	180 mm / 7.09 inches
	Package Depth:	160 mm / 6.3 inches
	Package Weight:	2.92 kg / 6.44 lbs

PART NUMBER

- **17170126**

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EAN 8024530005832