



T12 power supply 24 V - 1.2 A (28.8 W)

28.8 W switched-mode power supply, providing a 24 V - 1.2 A stabilised output to feed T12 equipment.

Ref.	549880
EAN13	8424450176252

Packaging info

Box	1 pcs.
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Physical data

Net weight	992.00 g
Gross volume	3.20 dm ³
Gross weight	1,120.00 g
Width	70.00 mm
Height	198.00 mm
Depth	92.00 mm
Main product weight	933.00 g

Highlights

- High-performance switched-mode power supply

- Can power up to 24 modules
- US plug

Discover

T12 series: Single-channel amplification

The evolution of single-channel amplification results in the advanced T12 product line. This series brings together the experience gained by Televes ever since the introduction of its first single-channel module with Z connection system in the market, back in 1981. The result is an end product that provides an unbeatable performance in terms of signal processing, with precise and simple frequency settings.

T.12 modules are manufactured in new generation automated lines, and undergo the most stringent quality controls, a guarantee of unprecedented reliability and stability. Designed for adaptation, the T12 series is always the most flexible solution for the relocations entailed by the digital dividend: a product with the LTE-Ready seal.

T12 series features

- Full compatibility with the previous T03 model and its power supply
- Highly reliable, thanks to its fully automated manufacturing
- Significant enhancement of the shielding design, with a Zamak chassis
- Power supply of up to 24 modules, thanks to a power supply the size of one module
- Remote powering of pre-amplifiers or BOSS system by means of a switch

Technical specifications : Ref. 549880

Plug type		US
Input voltage	Vac	110 ... 120
Mains frequency		50 Hz / 60 Hz
Max. power	W	35
Output voltage	Vdc	24
Max. output current	A	1.2
Max. output power	W	28.8
Operating temperature	°F	23 ... 113
Protection index (IP)		20