

Power supplies for multiswitch

13V/1.5A power supply



- dedicated for TT PREMU and TT CLASSIC multiswitches
- small ripples
- long service life

The **13V/4A power supply** is designed for multiswitch systems based on the **TT CLASSIC** and **TT PREMU** product lines.

The power supply has been selected for long life and ripple reduction. There are two versions available, differing in current capacity of 1.5A and 4A.

The choice of a model should be preceded by calculating the consumption of the multiswitch network, assuming the following consumption assumptions for individual components:

- each multiswitch from the TT-9/xx family consumes approximately 0.16A
- cascade amplifier WS-909 approximately 1.1A
- QUATTRO converter approximately 0.25A (in the case of TT-9XX systems, one should remember that we have two LNBs).

TECHNICAL SPECIFICATIONS

Name / parameters		13V/1.5A power supply
AC input voltage range	V	100...240
DC output voltage	V _{DC}	13
Output current	mA	1500
Net weight	kg	0,14
Dimensions	mm	73x48x33
Packaging	/	cardboard box

Current consumption for LNB QUATRO	mA	250
Current consumption for the muliswitch	mA	150
Current consumption for bus amplifier STWK-810	mA	2250

The technical specifications are subject to change without prior notice.

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