Power supplies for multiswitch

13V/4A power supply



The 13V/4A power supply is distinguished by its enhanced load parameters.

Large-scale collective installation projects are characterised by an extensive equipment structure. Due to the high power demand, there is a need for an integrated power supply instead of many individual and dispersed units supplying voltage to individual plant equipment. If the sum of the loads on the active elements of the installation exceeds 1.5A, then, in order to avoid separate power supplies for each device, a single power supply with a higher capacity (4A) should be used.

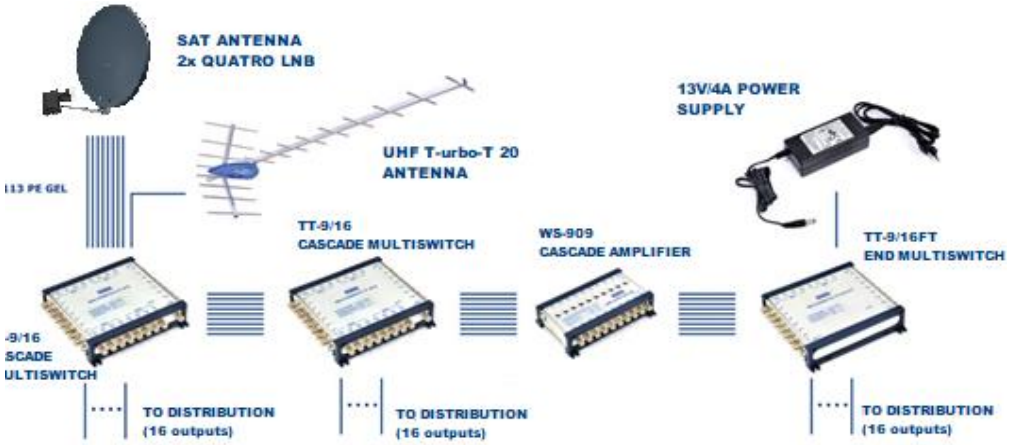


Fig.1. Use of a 13V/4A power supply

TECHNICAL SPECIFICATIONS

Name / parameters		13V/4A power supply
AC input voltage range	V	100…240
DC output voltage	V_{DC}	13
Output current	mA	4000
Power rating	W	36
Current consumption for LNB QUATRO	mA	250
Current consumption for the muliswitch	mA	150
Current consumption for bus amplifier WS-909	mA	1100
Weight: - net - gross	kg	0,320 0,340
Dimensions	mm	130x80x60
Packaging	/	cardboard box

The technical specifications are subject to change without prior notice.

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GZT TELKOM-TELMOR SP. Z O.O, Schuberta 104, 80-172 Gdańsk
tel. +48 58 739 59 59, e-mail: export@telmor.pl