Manual

19’’/1U Power Supply Unit 24 V DC/ 2.5 A (Cat. No. 13952)

Version: 1.0 • Issued: 10.06.2004

Safety-symbols

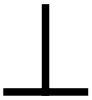
The following symbols may be marked on the panels or covers of equipment or modules, and are used in this manual:



WARNING! - This symbol alerts you to a potentially hazardous condition, such as the presence of dangerous voltage that could pose a risk of electrical shock. Refer to the accompanying Warning Label or Tag, and exercise extreme caution.



ATTENTION! - This symbol allerts you to important operating considerations or a potential operating condition that could damage equipment. If you see this marked on equipment, consult the User´s manual or Operator manual for precautionary instructions.

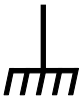


FUNCTIONAL EARTH TERMINAL - This symbol marks a terminal that is electrically connected to a reference point and is intended to be earthed for any functional purpose other than safety.



PROTECTIVE EARTH TERMINAL - This symbol marks a terminal that is bonded to conductive parts of the instrument. Confirm that this terminal is connected to an external protective earthing system.

Please review the following safety information before operating:



The 19’’/1U power supply unit is designed to be used with an approved three-conductor power cord and an ac (mains) power source with safety grounding.

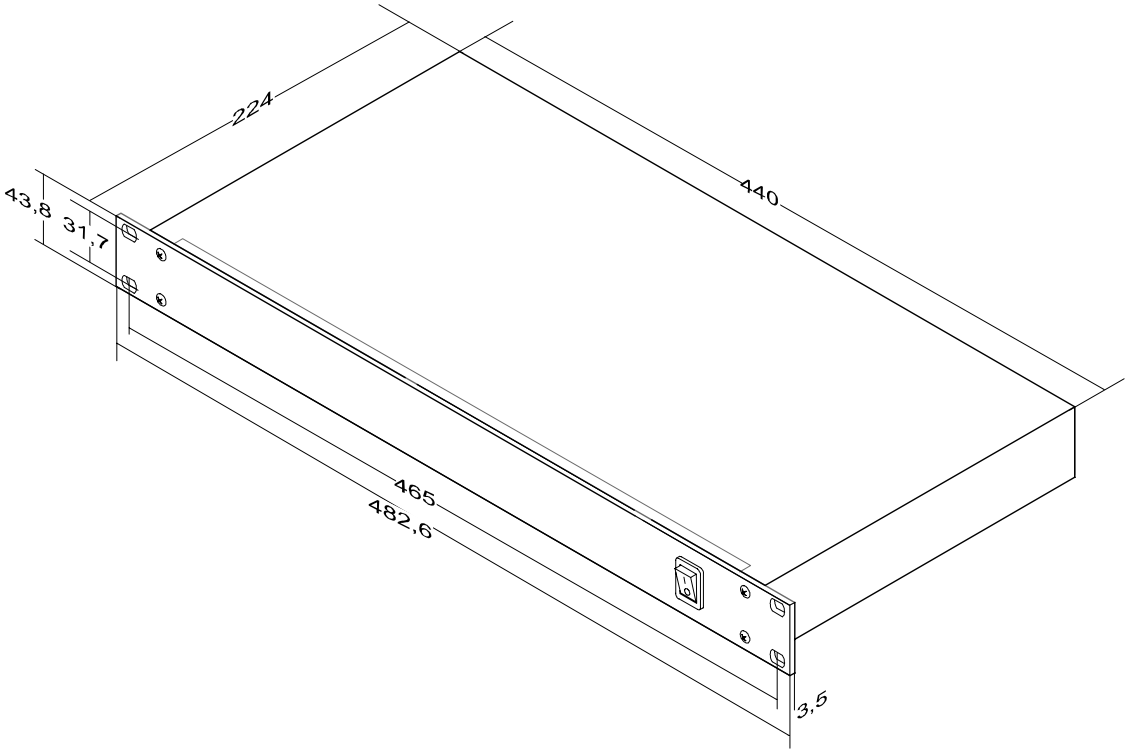


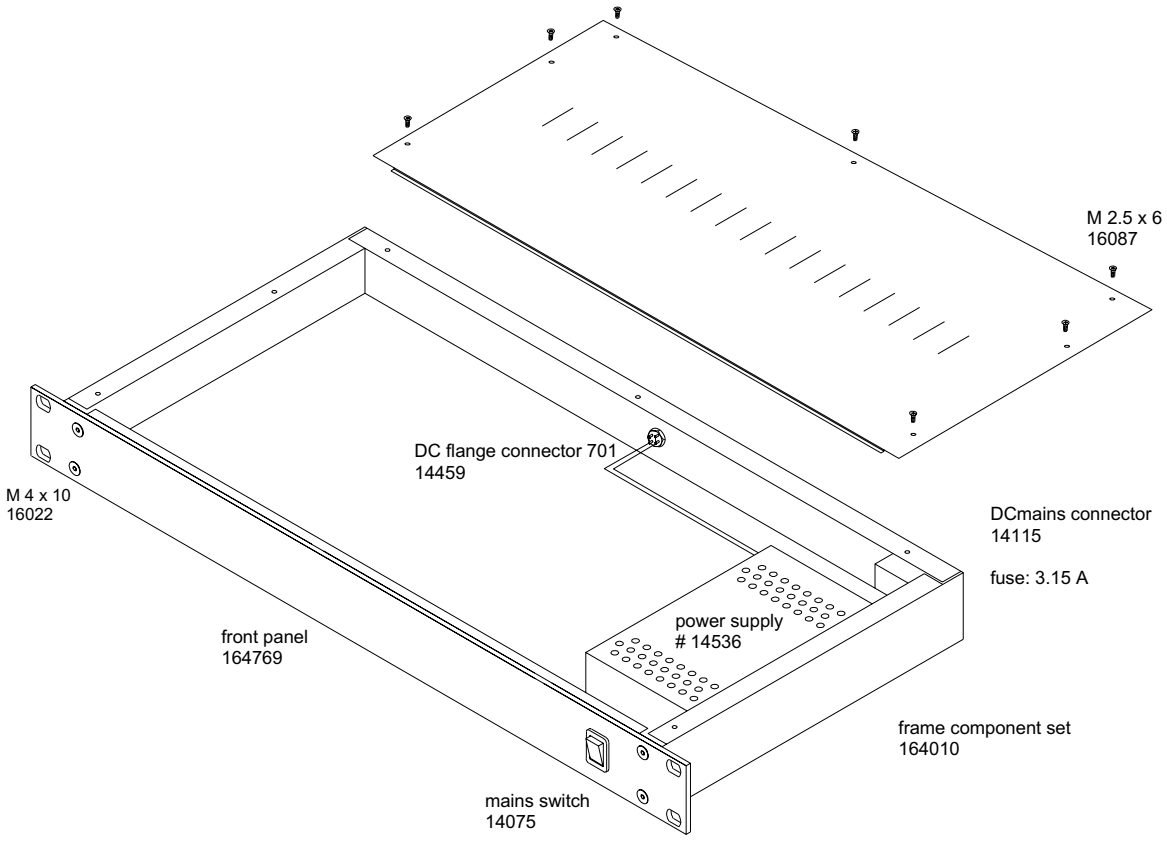
NEVER operate this system if the safety ground connection is unavailable or has been compromised.

For continued fire hazard protection, the main power fuse must be replaced only with one having the correct rating (see page 2).

There are no operator serviceable parts inside the system. **DO NOT** attempt to service unless properly qualified.

The present Manual „19’’/1U power supply unit“ contains information on dimensions and spare part for the 19’’/1U power supply (cat. no. 13952) manufactured by RTW. Please take a few minutes to read this information before first operation.





		MECHANICAL OUTLINES MILLIMETER
Name	Date	Power supply 24 V DC/2.5 A Cat.No.: # 13952
Bod.	*06.2004*	
RTW Cologne		RADIO-TECHNISCHE WERKSTÄTTEN