

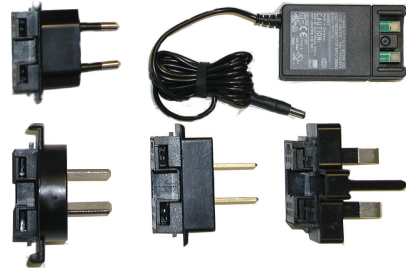
HFR POWER SUPPLY - PSUHFR

(Order reference 60.95.14.100.0)

Specification

Input	100-240V 400mA 47 – 63Hz
Output	9V, 1.5A
Operating Temperature	0-40 Deg C
Safety	EN/IEC 60950/UL 1950 EN/IEC 61558/UL 1310 EN/IEC 60335/UL 1310 EN/IEC 60601/UL 2601

Interference Suppression:	
ISM Devices	EN 55011
Electrical Household	EN55014
ITE Devices	EN55022/B



Safety Instruction

The following symbols may appear on the product :



Double/Reinforced Insulation



For use with the HFR only. To avoid electric shock:

- Use caution during installation and use of this product and the HFR; high voltage and currents may be present in circuit under test.
- This product must be used only by qualified personnel practising applicable safety precautions.
- Always de energise circuit under test and disconnect the output of the HFR before connecting the power supply.
- Always Inspect the probe electronics unit, connecting cable and measuring head as well as the power supply for damage before use. Do not use the product if any of these are damaged.

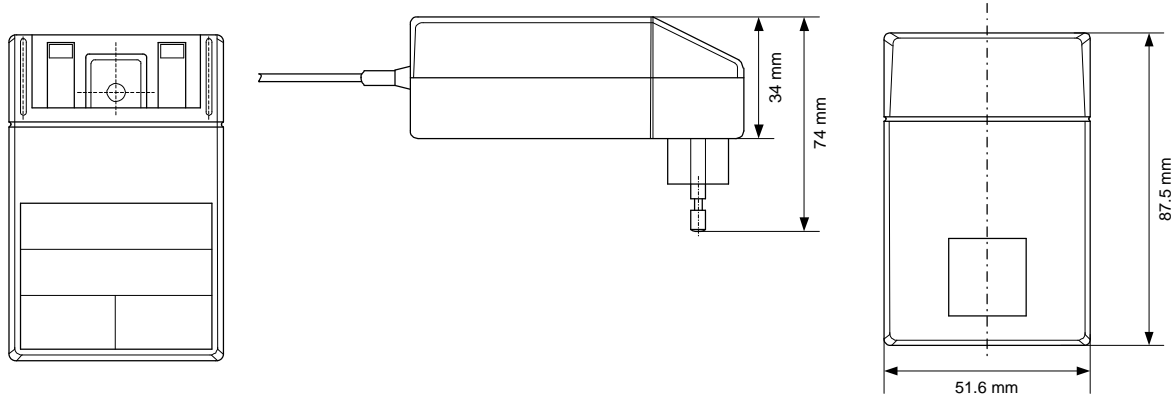
Operation

- Fit the appropriate adaptor to the main power supply body
- Connect the 2.1 mm jack plug to the socket on the HFR
- Ensure plug is fully inserted into the socket
- Connect the power supply to the mains socket and switch the power on.

Maintenance

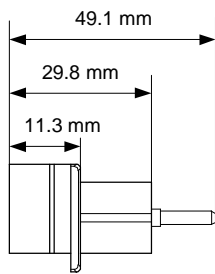
The unit should be cleaned with isopropyl alcohol. Make sure the power supply and cable completely dry before further use.

Switch-Mode Power Supply PSUHFR

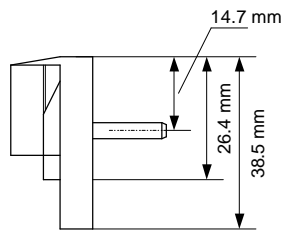


Primary interchangeable adapter

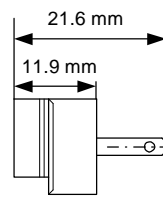
European Adapter



Australia Adapter



US Adapter



UK Adapter

