



SP928-1 UK

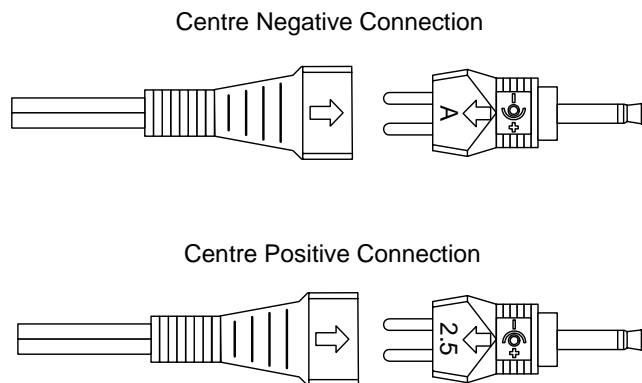
AC/AC Variable Voltage Mains Adaptor

OPERATION INSTRUCTIONS:

Before plugging the adaptor into a mains socket please follow these step-by-step instructions:

1. Set the output voltage selector switch to match the required voltage for your electronic unit. (Check instructions or product rating label)
2. Verify the mA requirement of the unit to determine if it can be used with this adaptor, the required current must not exceed 1000mA.
3. Choose the appropriate output plug, line up the plug and sleeve correctly and then fit the plug snugly into the sleeve. **See figure 1 for polarity connection information.**
4. Insert the adaptor into a 230Vac mains socket and connect the output plug to the appliance that requires the power.
5. **If in doubt seek technical advice before using this power supply.**

Figure 1.



WARNING

For indoor use only!

TECHNICAL SPECIFICATION

Input Voltage: 230Vac 50/60Hz
Output Voltage: 3V / 4.5V / 6V / 7.5V / 9V / 12V/ 15V AC
Output Current: 1000mA