

## **36 Watt Multi Voltage International Power Supply**



This plug top switch mode power supply provides a choice of 20 fully regulated output voltages. The voltage cannot be changed by mistake by the end user as there is no selector switch. The voltage is chosen by way of a resistor which pushes into side of the power supply. The table below shows the complete choice of outputs which step up in 1vdc increments and range between 5vdc and 24vdc

The unit is also supplied with UK, European, USA and Australian push on input pins and a choice of 6 output connectors. The standard output connector pack includes the following types but any dedicated connector, including those not shown, can be fitted on request

Type A) 2.5mm male Type B) 3.5mm male

Type D)  $2.1 \times 5.5 \times 12$ mm female Type G)  $2.5 \times 5.5 \times 12$ mm female Type H)  $1.3 \times 3.5 \times 12$ mm female Type N)  $1.5 \times 5.5 \times 12$ mm female

The connectors can be pushed on either way round to provide either + or - centre polarity

## PowerPax part number SW3346

Input: 100 - 240vac 50/60Hz

Safety approvals include CE,CB GS approved



## Output Voltage & Current:

Output Voltage	Output Current	Output Voltage	Output Current
5.0V	3800mA	15.0V	2400mA
6.0V	3700mA	16.0V	2200mA
7.0V	3600mA	17.0V	2100mA
8.0V	3500mA	18.0V	2000mA
9.0V	3400mA	19.0V	1880mA
10.0V	3300mA	20.0V	1800mA
11.0V	3200mA	21.0V	1700mA
12.0V	3000mA	22.0V	1630mA
13.0V	2700mA	23.0V	1560mA
14.0V	2500mA	24.0V	1500mA

PowerPax Ltd accepts no responsibility for typographical errors in the production of this leaflet. Product specifications are subject to change without notice