

Multi - Voltage Switching Mode Regulated Power Supply

SPS - 8041

Description

This portable, compact & light, regulated DC power supply provides a range of stable output voltages regardless of current drain to 3A continuous operation.

This output voltage is user selectable at the front panel. It is suitable for voltage sensitive devices like, CCTV cameras, Intercom, Scanners, CB Radios and Power supply for the hobbyist.

The latest switching mode circuitry makes this unit a High efficient, Reliable and Highly stable regulated power supply at a competitive price.

Features

- User selectable output voltages at 3, 4.5, 6, 7.5, 9, 12VDC
- Continuous 3A operation
- Overload and Short circuit protection
- LED power on indicator
- Poly-carbonate housing
- Streamline design for desktop operation



Specifications

Output Voltage	3, 4.5, 6, 7.5, 9, 12VDC
Rated Output Current	3A
Peak Output Current	5A
Load Regulation	300mV
Line Regulation	60mV
Ripple & Noise (Peak-Peak)	60mVp-p
Input Voltage	230Vac , 50Hz~ (or on request)
Indicators	Power on LED
Cooling System	Natural Convection
Protection Devices	Output Over Load and Short Circuit Protection
Approvals	CE EMC : EN 60950 LVD : 55022
Dimensions (WxHxD)	90 x 50 x 140 mm (3.6 x 1.9 x 5.5 in.)
Weight	450g (16oz.)