



ADJUSTABLE POWER SUPPLY

The PSR-5ADJ power supply is extremely adaptable to many applications allowing the user to adjust both the voltage and the current to their desired settings (from to 0 to 30 volts and from 0 to 5 amperes). The unit can be used as a constant voltage or current source.

The PSR-5ADJ is a compact power supply with rich features including dual LCD displays for easy voltage and amperage readings, two sets of coarse and fine tuning potentiometers for both voltage and amperage settings and internal overload circuit protection.



PSR-5ADJ

Specifications_

Display-Voltage/Current3 1/2 Digital range displayDisplay AccuracyDigital 3 LED 0.4%+1dOperating Environment32~104 F,80%R.H.AC Power SourceAC 110/220V ± 10%,
50/60Hz (Customer mode)

SWITCHING 13.8V POWER SUPPLIES

Speco Technologies' switching power supplies is a perfect choice for applications involving communications, mobile sound systems, test equipment, portable displays, DC lighting systems and security applications.

These feature rich power supplies offer short circuit and over voltage protection, continuous output rated power, precision regulation of output voltage, a low peak to peak ripple of less than 0.3% and high surge capacity.

Complete with convenient binding posts output terminals and heavy duty, powder-coated metal cabinets these very compact and sleek power supplies will meet all your DC power supply needs



PSR-8S, PSR-12S & PSR-22S



PSR-40S

Item Code	PSR-8S	PSR-12S	PSR-22S	PSR-40S
Input Voltage	AC 110/220V	AC 110/220V	AC 110/220V	AC 110/220V
Input Frequency	47-63Hz	47-63Hz	47-63Hz	47-63Hz
Polarity	Negative	Negative	Negative	Negative
Output Voltage	13.8V Fixed	13.8V Fixed	13.8V Fixed	9-15V
Continuous	8 Amps	12 Amps	22 Amps	40 Amps
Surge	10 Amps	15 Amps	25 Amps	45 Amps
Overvoltage Protection	16V +/- 0.5V	16V +/- 0.5V	16V +/- 0.5V	16V +/- 0.5V
Ripple & Noise	Less than 0.3%	Less than 0.3%	Less than 0.3%	Less than 0.3%
Dimensions	7.9" x 7.1" x 2.2"	7.9" x 7.1" x 2.2"	7.9" x 7.1" x 2.2"	8.7" x 8.9" x 5.7"
Net Weight	3.8 lbs.	3.8 lbs.	4 lbs.	8.8 lbs.

Specifications subject to change