



J & S Instruments, Inc.

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PSR SERIES POWER SUPPLY DATA SHEET

The PSR Series Power Supply is designed to supply 12 or 24 VDC for use under continuous load with less than 20 mV of ripple. It requires 120 VAC to operate the unit and has the safety feature of a built in fuse. Applying power activates a green LED to indicate power being on. These units are adjustable to $\pm 10\%$ or range for accurate output and calibration. Screw terminals permit easy cable attachment. The PSR Series is the power supply of choice for J & S Instruments, Inc.'s powered enclosures and comes with a five foot three conductor grounded power cable.

SPECIFICATIONS:

	PSR-12	PSR-24
Input supply:	85 to 132 VAC	Same
Output:	+12 VDC	+24VDC
Current Rate:	4.2 A continuous	2.2 A continuous
Fuse:	3 Amp	3 Amp
Ripple:	<20 mV	Same
Temperature:	-40° to 158° F	Same
Weight:	11 oz.	Same
Dimensions:	5 1/8" L x 3 3/8" W x 1 1/2" D	Same
Compliance:	UL/CSA listed	Same

The PSR Series Power Supply comes complete with a full one year warranty against defects in materials or workmanship.

March 1998