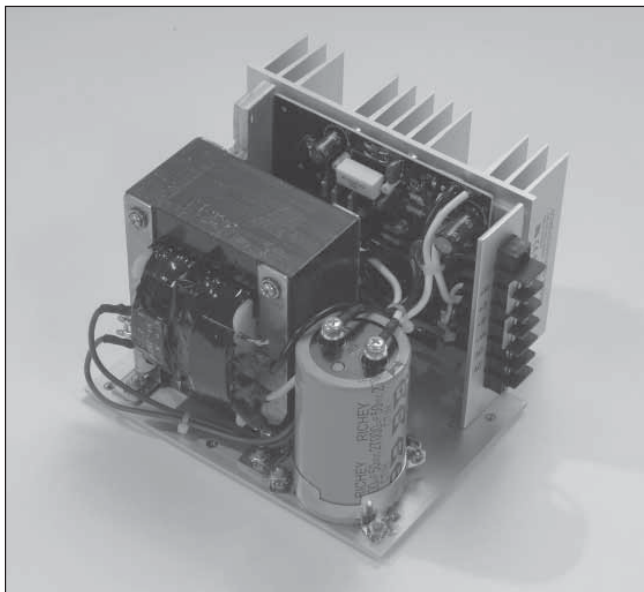




Regulated Linear Power Supplies

SPS Blueline Series 2.0 to 144 Watts of DC Power



The "SPS Blueline" series provides 15 to 120 watts of DC power with adjustable output voltages and selectable inputs of 115/230 VAC, 47-440 Hz. Floating outputs on most models and optional OVP on most models for greater versatility.

FEATURES

- Adjustable output voltage
- Selectable input 120/240 Vac, 50/60 Hz
- Wide operating temperature range
- Remote sense capability on each output
- Overvoltage protection available on all outputs
- Overload protection with automatic recovery
- UL Recognized, CSA Certified
- Most outputs rated SELV

APPLICATIONS

- Instrumentation
- Control Circuits
- Data Processing
- Microprocessor Circuits
- Electronic Circuits

ELECTRICAL SPECIFICATIONS

AC INPUT

INPUT VOLTAGE: 120/(240) Vac on most models

INPUT FREQUENCY: 50/60 Hz

DC OUTPUT

OUTPUT VOLTAGE/CURRENT: See selection chart

VOLTAGE ADJUSTMENT RANGE: $\pm 5\%$ minimum

CATALOG NO.	OUTPUT	
	VDC	AMPS
SPS3012	12	1.8
SPS6012	12	5.0
SPS12012	12	10.0
(*) SPS152428	24/28	0.8/0.6
SPS302428	24/28	1.2/1.0
SPS602428	24/28	2.5/2.0
SPS1202428	24/28	6.0/5.0

All outputs are potentiometer adjustable

(*) 120 Vac operation only

