



SVSP 2410 is a high quality triple output variable DC power supply. On the power supply's two main outputs, voltage and current can be controlled in the range of 0.1 - 40Vdc (0 - 10A) using separate knobs for fine and course adjustment and 0 - 6Vdc (max 1.5A) on the SVSP 2410's third output.

All power supplies in SVSP series feature remote control via an external DC current and sense function. The SVSP 2410's tracking function allows parallel or series connection of its two main outputs, allowing output voltage or current of an output to be doubled at the push of a button (output A acts as master).

Custom C-limit presets can also be set on the SVSP 2410's 1st and 2nd outputs, enabling current limits to be adjusted without short circuits at the output.

Highlights:

- Outputs: 3
- Max power: 809W
- Voltage setting range(s): 0.1-40V, DC 0.1-40V, DC 0-6V DC
- Current setting range(s): 0-10A, 0-10A, 1.5A
- Remote control via external DC and sense function
- Tracking function to operate main outputs in parallel or series
- C-limit presets
- PSU Technology: Switched Mode

Facts:

- Remotely controllable
- Sense function
- Tracking function
- Parallel, series or individual operation of the two main outputs

Technical Specifications:

No. of Outputs	:	3
Power	:	809W
Output - 1		
Voltage	:	0.1 - 40V DC
Current	:	0 - 10A
Output - 2		
Voltage	:	0.1 - 40V DC
Current	:	0 - 10A
Output - 3		
Voltage	:	0 - 6V DC
Current	:	1.5A
Connections	:	4 mm safety sockets., Remote and sense via screw terminals on the rear side
Inputs	:	IEC 320 C14
Technology	:	SMPS
Dimensions	:	W 437mm X H 88mm X D 340mm
Weight	:	7.7 kg
Mains	:	230V AC, 50Hz
Operating Temperature	:	0 to +40 °C