

Reinventing the Legacy.
Elevating the Future.



GW Instek
SPS-A Series Switching DC Power Supply
New Product Announcement

This document allows GW Instek's partners to quickly grasp product's main features, FAB and ordering information.

The SPS-A Series is the new generation of switching DC power supplies, upgraded from the original SPS Series to offer a more intuitive interface, higher control accuracy, and enhanced protection features. The lineup includes five models—SPS-1230A, 1820A, 2415A, 3610A, and 606A—each equipped with an encoder-type digital knob for faster and finer voltage/current adjustments. A 2.4-inch TFT-LCD color display provides clear visibility, allowing users to easily monitor output status in any test environment.

To improve measurement accuracy, the SPS-A Series supports Remote Sensing with 2-wire/4-wire switching, effectively compensating for line voltage drop and ensuring precise voltage at the load. Built-in OVP, OCP, and OTP protection mechanisms respond immediately to abnormal conditions, safeguarding both the DUT and the instrument.

For operational convenience, the series offers three memory and recall presets plus one power-on default setting, enabling quick recall of frequently used configurations. With a setting resolution of 10 mV / 10 mA and a readback resolution reaching 10 mV / 1 mA, the SPS-A Series is ideal for applications requiring precise control. A front-panel lock function prevents accidental operation, making it suitable for production lines and long-duration testing.

The SPS-A Series also supports the GRA-441-J/E rack-mount kit for easy integration into automated test systems. The dedicated output On/Off key ensures safer operation by allowing users to complete all settings before enabling the output.

Overall, the SPS-A Series delivers higher precision, a more intuitive user experience, and comprehensive protection, making it an excellent choice for R&D, education, and production testing environments.

Model	V / I	Total Power
SPS-1230A	12 V / 30 A	360 W
SPS-1820A	18 V / 20 A	
SPS-2415A	24 V / 15 A	
SPS-3610A	36 V / 10 A	
SPS-606A	60 V / 6 A	

Features

- Replaces the original SPS-series products
- Equipped with an encoder-switch digital control knob
- Remote sensing function with 2-wire/4-wire switching
- Provides OVP, OCP, and OTP protection mechanisms
- Three preset memory/recall settings
- Setting resolution: 10mV / 10mA; Readback resolution: 10mV / 1mA
- Output On/Off control
- Panel lock function
- Control I/O functionality
- Compatible with GRA-441-J/E rack mount kits
- 2.4-inch TFT LCD display

Applications

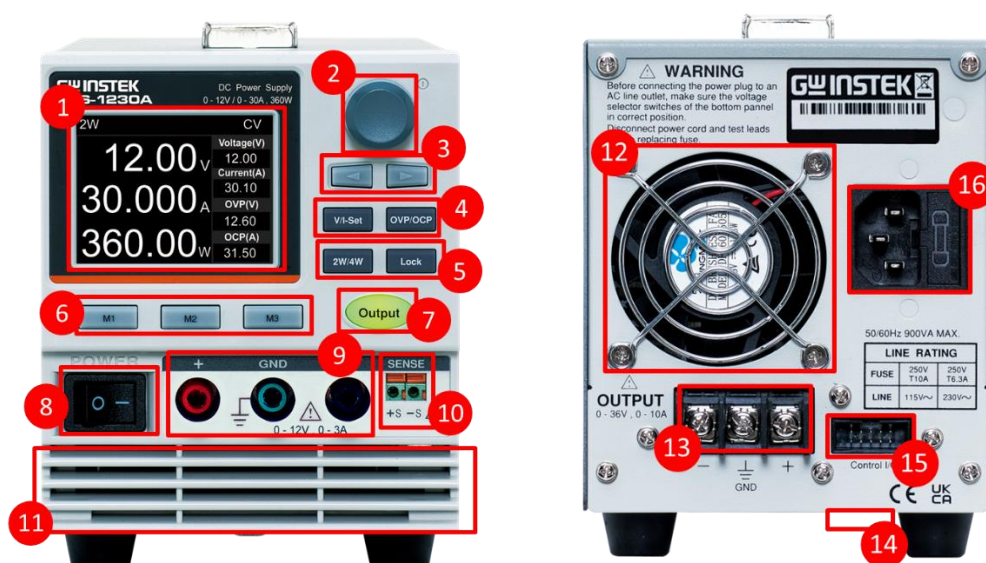
Customer Segments

- Schools and research institutions
- Energy storage industry
- Semiconductor industry
- Consumer electronics industry

Application Fields

- Scientific research and experimental testing
- Battery charging and discharging tests
- Electronic component measurement
- 3C consumer electronics testing

Appearance



1. 2.4-inch LCD Display
2. Value Adjustment/Confirmation Key
3. Arrow Keys, Used to Select the Number of Digits
4. Set The Voltage/Current/OVP/OCV Range
5. 2/4 Wire Setting & Panel Lock Key
6. Internal Memory Function
7. Output On/Power Switch
8. Power Switch

9. Power Output Terminal
10. Remote Voltage Compensation Terminal
11. Heat Dissipation Area
12. Cooling Fan
13. Power Output Terminal
14. AC Input Voltage Selection Switch (Bottom of The Machine)
15. External I/O Connection Terminals
16. AC Input Power Terminal

Important Information of Product Ordering

Key Dates for Product Announcement

1. NPI distributor announcement and sample ordering (Scheduled for 18th, May 2026)
2. Global market official launch date (Scheduled for 25th, May 2026)

Service Policy

- The SPS-A Series switching DC power supplies come with a two-year warranty.
- For product repair or service, please contact GW Instek Customer Support for detailed maintenance information.

Marketing documents and service manuals are available for download online. GW Instek will continue to provide after-sales support through its website.

The latest marketing materials and service manuals for the SPS-A Series switching DC power supplies will be published in the distributor section of the GW Instek official website (<http://www.gwinstek.com>).

Ordering Information

Model	Product No.	Description of product name	EAN Code
SPS-1230A (EU Type)	01PS123A10GS	Single Channel Switching Mode DC Power Supply (12 V / 30 A)	4711458123796
SPS-1820A (EU Type)	01PS182A10GS	Single Channel Switching Mode DC Power Supply (18 V / 20 A)	4711458123819
SPS-2415A (EU Type)	01PS241A10GS	Single Channel Switching Mode DC Power Supply (24 V / 15 A)	4711458123833
SPS-3610A (EU Type)	01PS361A10GS	Single Channel Switching Mode DC Power Supply (36 V / 10 A)	4711458123857
SPS-606A (EU Type)	01PS606A10GS	Single Channel Switching Mode DC Power Supply (60 V / 6 A)	4711458123871

Standard Accessories

European Type Jack Terminal:

Power Cord x 1, Packing List x 1, Test Lead GTL-203A x 1, Test Lead GTL-201A x 1

Optional information

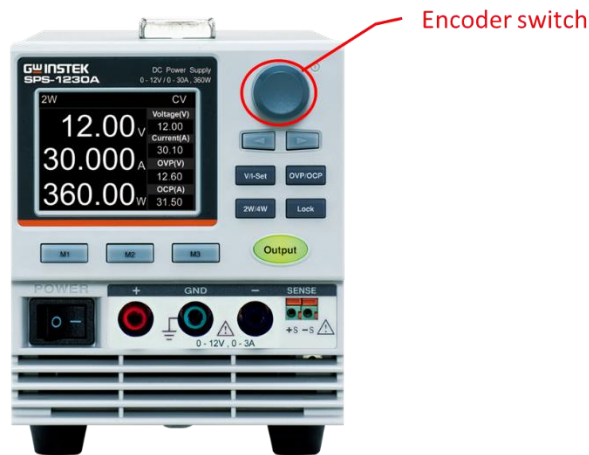
GTL-201A	Ground Lead, Banana to Banana, European Terminal, 200 mm
GTL-203A	Test Lead, Banana to Alligator, European Terminal, Max. Current 3 A, 1000 mm
GTL-204A	Test Lead, Banana to Alligator, European Terminal, Max. Current 10 A, 1000 mm
GRA-441-E	Rack Mount kit (EIA)

Feature	Advantage	Benefit
360W High Power Output	Provides sufficient power headroom to support a wide range of applications.	Reduces the cost of purchasing additional equipment.
Encoder Switch Digital Knob Control	Intuitive and precise operation, enabling fast setup and fine adjustments.	Reduce the likelihood of operational errors and improves work efficiency.
Remote Sensing with 2W/4W Switching	Compensates for line loss to ensure accurate voltage at the load; supports 2W/4W switching based on application needs.	Provides more accurate measurements, reducing test errors caused by line loss.
Comprehensive Protection: OVP / OCP / OTP	Multi-layer protection prevents damage to the equipment and the DUT.	Reduces maintenance and downtime costs.
Three Preset Memory/Recall Settings	Supports quick switching of frequently used settings and allows customization of the power-on state.	Significantly shortens test preparation time and improves testing efficiency.
High-Resolution Setting: 10mV / 10mA; Readback: 10mV / 1mA	Offers fine-resolution settings and high-accuracy measurement capability.	Enhances test reliability.
Output On/Off Control	Allows rapid switching of output state to avoid unnecessary voltage transients.	Protects the DUT and allows easier control of output timing.
Panel Lock Function	Prevents accidental changes to settings.	Ensures test consistency and reduces human error.
Control I/O Function	Integrates with automated equipment or external control systems.	Improves production-line efficiency and consistency.
Rack Support: GRA-441-J/E Compatible	Flexible installation in standard rack systems.	Saves space and enhances equipment management convenience.
2.4-inch TFT LCD Display	Provides sufficient power headroom to support a wide range of applications.	Enables quick information reading and improves operational efficiency

Product Feature Description

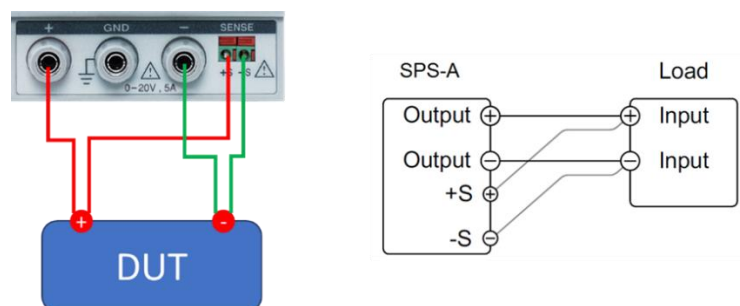
Equipped with an Encoder-switch Digital Control Knob

- Provides greater stability and consistency than traditional variable resistors (VR), using digital pulse control instead of analog potentiometers that are prone to wear and temperature drift
- Offers a more durable tactile operating feel, finer adjustment control, and support for intelligent functions



Remote Sensing Function with 2-wire/4-wire Switching

- Remote sensing function with 2W/4W wiring mode selection, providing voltage compensation.
- From the power supply output to the load, voltage drop may occur due to the resistance of the test leads. During testing, test leads with a voltage drop smaller than the power supply's compensation capability should be selected.



Multiple Protection Features

The SPS-A series provides the following protection mechanisms:

- OVP (Over-Voltage Protection):
 - Prevents damage caused by excessive output voltage. When the voltage level exceeds the OVP threshold, the output is automatically shut down.
- OCP (Over-Current Protection):
 - Prevents damage caused by excessive output current. When the current level exceeds the OCP threshold, the output is automatically shut down.
- OTP (Over-Temperature Protection):
 - A hardware-based protection mechanism that detects abnormal temperature conditions and intervenes immediately to ensure the safety of both the equipment and the load.
- Fuse Protection:
 - Effectively prevents circuit damage caused by overload or short circuits, ensuring the safety of the equipment and the DUT.

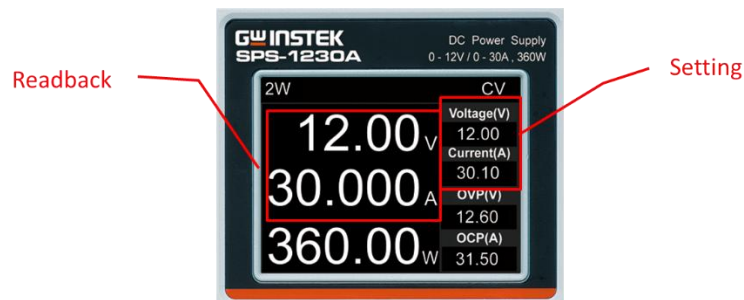
Three Preset Memory/Recall Settings

- Three preset memory/recall settings and one power-on state configuration
- The SPS-A provides three memory presets (M1–M3) for storing voltage and current settings. Each preset corresponds to a dedicated front-panel button (M1, M2, M3) for quick and convenient recall.



High Setting/Readback Resolution

- Setting resolution: 10mV / 10mA; Readback resolution: 10mV / 1mA
- Compared with other entry-level power supplies, the SPS-A provides higher voltage and current resolution, enabling more precise settings and more sensitive measurements, thereby improving test quality, reliability, and consistency.



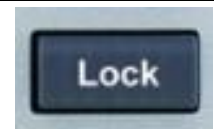
Output On/Off Control

- The Output On/Off control prevents the power supply from delivering output before all wiring is completed, protecting the DUT from potential damage.
- Users can finish all voltage and current settings and complete the wiring first, then safely activate the output from the front panel.



Panel Lock Function

- The SPS-A series provides a panel lock feature that prevents unauthorized changes to settings during long-term output of fixed voltage and current, avoiding potential damage to the DUT.
- Users can simply press and hold the Lock key to quickly secure the panel, preventing accidental touches and ensuring a safe and stable testing environment.



Control I/O Functionality

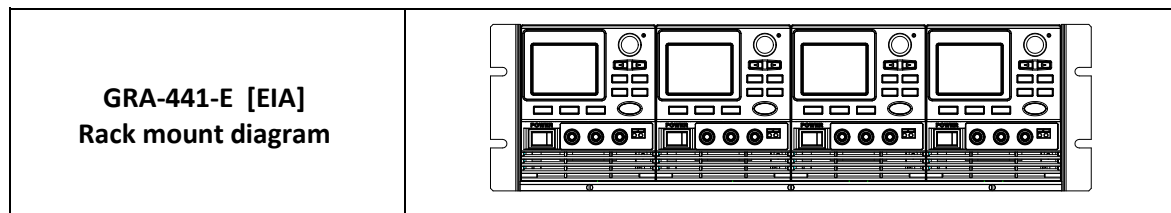
- Provides a simple remote-control function.
- Through this connector, the Output On/Off state can be controlled remotely. The pin definitions are as follows,

Pin name	Pin number	Description
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Out ON/OFF Control	1	It is turned on when set to a high CMOS signal, and turned off when set to a low CMOS level signal.
Alarm Status	2	On when a protection function (OVP, OCP, OTP) has been activated or when an output shutdown signal is being applied (open-collector photocoupler output).
Status COM	5,7,8,9,10	This is the common line for the status signal pins 1 to 2.
N.C.	3,4,6	Not connected.

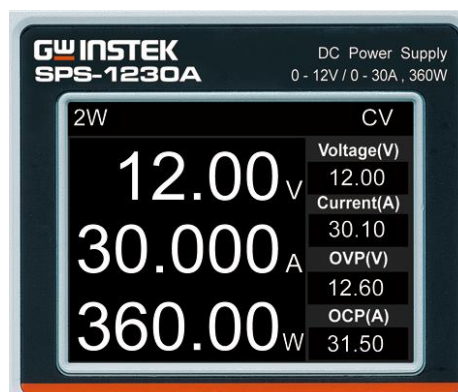
Compatible with GRA-441-J/E Rack Mount Kits

The SPS-A series supports optional rack-mount kits, allowing up to four SPS-A units to be installed in a rack.



2.4-inch TFT LCD Display

- Clearly displays both setting values and readback values, providing high-resolution voltage and current information.
- This makes operation more intuitive, speeds up interpretation, reduces accidental misoperation and testing risks, and improves overall efficiency



Comparison - Compare with the Existing Products

Product comparison for SPS-Series

Model	SPS-1230A/SPS-1820A/SPS-2415A/SPS-3610A/SPS-606A	SPS-1230/SPS-1820/SPS-2415/SPS-3610/SPS-606
OUTPUT RATING		
Voltage Range	12.00 V/18.00 V/24.00 V/36.00 V/60.00 V	12.00V/18.00V/24.00V/36.00V/60.00V
Current Range	30.000 A/20.000 A/15.000 A/10.000 A/6.000 A	30.00A/20.00A/15.00A/10.00A/6.00A
Total Power	360 W	360 W
CONSTANT VOLTAGE OPERATION		
Line Regulation	$\leq 5 \text{ mV}$	$\leq 5 \text{ mV}$
Load Regulation	$\leq 5 \text{ mV}$	$\leq 5 \text{ mV}$
Recovery Time	$\leq 500 \mu\text{s}$ (50 % to 100 % load change)	$\leq 500 \mu\text{s}$ (50 % to 100 % load change)
Ripple & Noise	$\leq 5 \text{ mVrms}$ (5 Hz to 1 MHz)	$\leq 5 \text{ mVrms}$, $\leq 100 \text{ mVpp}$ (20 Hz to 20 MHz)
Setting Accuracy	$\leq 0.1 \% + 30 \text{ mV}$ ($\leq 36 \text{ V}$) $\leq 0.1 \% + 60 \text{ mV}$ ($> 36 \text{ V}$)	$\pm (0.5\% \text{ of rdg} + 2 \text{ digits})$
Setting Resolution	10 mV ($\leq 36 \text{ V}$), 20 mV ($> 36 \text{ V}$)	
Maximum Remote Sensing Compensation Voltage	0.5 V	0.5 V
CONSTANT CURRENT OPERATION		
Line Regulation	$\leq 3 \text{ mA}$	$\leq 3 \text{ mA}$
Load Regulation	$\leq 10 \text{ mA}$	$\leq 3 \text{ mA}$
Setting Resolution	10 mA	
Setting Accuracy	$\leq 0.5 \% + 30 \text{ mA}$	$\pm (0.5\% \text{ of rdg} + 2 \text{ digits})$
Ripple & Noise	$\leq 3 \text{ mArms}$ (SPS-606A) $\leq 5 \text{ mArms}$ (SPS-3610A) $\leq 10 \text{ mArms}$ (SPS-1820A/2415A) $\leq 30 \text{ mArms}$ (SPS-1230A)	$\leq 3 \text{ mArms}$ (SPS-606) $\leq 5 \text{ mArms}$ (SPS-3610) $\leq 10 \text{ mArms}$ (SPS-1820/2415) $\leq 30 \text{ mArms}$ (SPS-1230)
READBACK RESOLUTION		
Voltage	10 mV	10 mV ($< 20 \text{ V}$), 100 mV ($\geq 20 \text{ V}$)
Current	1 mA (SPS-606A/SPS-3610A/SPS-2415A) 2 mA (SPS-1820A/SPS-1230A)	10 mA ($< 2 \text{ A}$), 100 mA ($\geq 2 \text{ A}$)
READBACK ACCURACY		
Voltage	$\leq 0.1 \% + 30 \text{ mV}$ ($\leq 36 \text{ V}$) $\leq 0.1 \% + 60 \text{ mV}$ ($> 36 \text{ V}$)	$\pm (0.5\% \text{ of rdg} + 2 \text{ digits})$
Current	$\pm (0.5\% \text{ of reading} + 30 \text{ mA})$	$\pm (0.5\% \text{ of rdg} + 2 \text{ digits})$
RESPONSE TIME		
Rising Time	$< 150 \text{ ms}$	n/a
Falling Time	$< 150 \text{ ms}$ ($> 10\% \text{ rating load}$)	n/a
PROTECTION		
Function	OVP, OCP, OTP	OVP
OTHERS		
SCREEN	2.4" TFT LCD	3 1/2, 0.39" RED & GREEN LED
Power Input	115 Vac / 230 Vac ($\pm 15\%$), 50 Hz / 60 Hz	115 Vac / 230 Vac ($\pm 15\%$), 50 Hz / 60 Hz
Power Consumption	900 VA	900 VA
Dimensions & Weight	107(W)*124(H)*363(D) mm, approx.3.6 kg	124(W)*145(H)*285(D) mm, approx.3.3 kg

Comparison - Product Comparison for Comparison

Product comparison for B&K 1600B

Model	SPS-1230A/SPS-1820A/SPS-2415A/SPS-3610A/SPS-606A	BK 1685B	BK 1687B	BK 1688B
OUTPUT RATING				
Voltage Range	12.00 V/18.00 V/24.00 V/36.00 V/60.00 V	60 V	36 V	18 V
Current Range	30.000 A/20.000 A/15.000 A/10.000 A/6.000 A	5 A	10 A	20 A
Total Power	360 W	300 W	360 W	360 W
CONSTANT VOLTAGE OPERATION				
Line Regulation	≤ 5 mV	≤ 20 mV		
Load Regulation	≤ 5 mV	≤ 50 mV		
Recovery Time	≤ 500 μs (50 % to 100% load change)	1.5 ms		
Ripple & Noise	≤ 5 mVrms (5 Hz to 1 MHz)	≤ 5 mVrms (5 Hz to 1 MHz), ≤ 50 mV (20 Hz to 20 MHz)		
Setting Accuracy	≤ 0.1 % + 30 mV (≤ 36V)	n/a		
	≤ 0.1 % + 60 mV (> 36V)			
Setting Resolution	10 mV (≤ 36 V), 20 mV (> 36 V)	10 mV (< 10 V), 100 mV (≥ 10 V)		
Maximum Remote Sensing Compensation Voltage	0.5 V	n/a		
CONSTANT CURRENT OPERATION				
Line Regulation	≤ 3 mA	≤ 50 mA		
Load Regulation	≤ 10 mA	≤ 100 mA		
Setting Resolution	10 mA	10 mA		
Setting Accuracy	≤ 0.5 % + 30 mA	n/a		
Ripple & Noise	≤ 3 mArms (SPS-606A) ≤ 5 mArms (SPS-3610A) ≤ 10 mArms (SPS-1820A/2415A) ≤ 30 mArms (SPS-1230A)	≤ 30 mA		
READBACK RESOLUTION				
Voltage	10 mV	10 mV (< 10 V), 100 mV (≥ 10 V)		
Current	1 mA (SPS-606A/SPS-3610A/SPS-2415A) 2 mA (SPS-1820A/SPS-1230A)	10 mA		
READBACK ACCURACY				
Voltage	≤ 0.1 % + 30 mV (≤ 36V) ≤ 0.1 % + 60 mV (> 36V)	± 0.2% + 3 counts		
Current	± (0.5 % of reading + 30 mA)	± 0.2% + 3 counts		
RESPONSE TIME				
Rising Time	< 150 ms	n/a		
Falling Time	< 150 ms (>10% rating load)	n/a		
PROTECTION				
Function	OVP, OCP, OTP	OVP, OTP		
OTHERS				
SCREEN	2.4" TFT LCD	3-Digit LED Display		
Power Input	115Vac / 230Vac (±15%), 50Hz / 60Hz	100-240 VAC 50/60 Hz		
Dimensions & Weight	107(W)*124(H)*363(D) mm, approx.3.6 kg	200 x 90 x 208 mm, approx. 2.4 kg		

Specifications

(The specifications apply when the SPS-A Series are powered on for at least 30 minutes under +20 °C to +30 °C.)

SPECIFICATIONS						
		SPS-1230A	SPS-1820A	SPS-2415A	SPS-3610A	SPS-606A
OUTPUT RATING						
Total Channel		1				
Voltage / Current Range		0 V to 12 V 0 A to 30 A	0 V to 18 V 0 A to 20 A	0 V to 24 V 0 A to 15 A	0 V to 36 V 0 A to 10 A	0 V to 60 V 0 A to 6 A
Total Power		360 W				
CONSTANT VOLTAGE OPERATION						
Line Regulation *1		≤ 5 mV				
Load Regulation *2		≤ 5 mV				
Ripple & Noise (5 Hz to 1 MHz) *3		≤ 5 mVrms				
Maximum Remote Sensing Compensation Voltage		0.5 V				
Rising Time *4		< 150 ms				
Falling Time *5		< 150 ms (> 10 % rating load)				
Recovery Time *6		≤ 500 μs (50 % to 100% load change)				
Setting Range		0 V to 12.50 V	0 V to 18.50 V	0 V to 24.50 V	0 V to 36.50 V	0 V to 60.50 V
Temperature Coefficient		≤ 100 ppm/°C				
CONSTANT CURRENT OPERATION						
Line Regulation *1		≤ 3 mA				
Load Regulation *7		≤ 10 mA				
Ripple & Noise		≤ 30 mArms	≤ 10 mArms	≤ 10 mArms	≤ 5 mArms	≤ 3 mArms
Setting Range		0 A to 30.10 A	0 A to 20.10 A	0 A to 15.10 A	0 A to 10.10 A	0 A to 6.10 A
RESOLUTION						
Voltage	Setting	10 mV (≤ 36 V); 20 mV (> 36 V)				
	Readback	10 mV				
Current	Setting	10 mA				
	Readback	2 mA	2 mA	1 mA	1 mA	1 mA
METER						
Full Scale	Setting	12.50 V / 30.10 A	18.50 V / 20.10 A	24.50 V / 15.10 A	36.50 V / 10.10 A	60.50 V / 6.10 A
	Readback	12.50 V / 30.100 A	18.50 V / 20.100 A	24.50 V / 15.100 A	36.50 V / 10.100 A	60.50 V / 6.100 A
Programming Resolution	Voltage/Current	4 digits / 4 digits				
Readback Resolution	Voltage/Current	4 digits / 5 digits				
Setting Accuracy	Voltage	± (0.1 % of reading + 30 mV) (≤ 36V) / ± (0.1 % of reading + 60 mV) (> 36V)				
	Current	± (0.5 % of reading + 30 mA)				
Readback Accuracy	Voltage	± (0.1 % of reading + 30 mV) (≤ 36V) / ± (0.1 % of reading + 60 mV) (> 36V)				
	Current	± (0.5 % of reading + 30 mA)				
PROTECTION						
OVP	Range	5 % to 105 % of rate output voltage				
	Setting Accuracy	± (1 % of setting + 0.5 V)				
	Resolution	0.1 V				
OCP	Range	5 % to 105 % of rate output voltage				
	Setting Accuracy	± (1 % of setting + 0.3 A)				
	Resolution	0.1 A				
Insulation Resistance		Between chassis and terminal: 20 MΩ or above (DC 500V) Between chassis and DC power cord: 30 MΩ or above (DC 500V)				
ADVANCED FUNCTION						
Status Signal Output	Output ON/OFF Status	Turns on when the output is on				
	CV Status	Turns on during CV operation				
	CC Status	Turns on during CC operation				
	ALM Status	Turns on when an alarm has been activated				
	PWR ON Status	Turns on when the power is turned on				
GENERAL SPECIFICATIONS						
Display	2.4-inch TFT LCD					
Interface	Remote I/O					
Operation Environment	Indoor use, Altitude: ≤ 2000 m; Ambient temperature: 0 °C to 40 °C / Relative humidity: ≤ 80 %; Installation category: II / Pollution degree: 2					
Storage Environment	Temperature: -10 °C to 70 °C, Humidity: ≤ 70 %					
Power Input	AC 115 V/230 V ± 15 %, 50 Hz or 60 Hz					
Power Consumption	900 VA					
Dimensions & Weight	107 mm x 124 mm x 363 mm (W x H x D). Approx. 3.6 kg					

Note:

*1. At 97 Vac to 133 Vac or 195 Vac or 265 Vac, constant load.

- *2. From No-load to Full-load, constant input voltage. Measured at the front output terminal.
- *3. Measurement frequency bandwidth is 5 Hz to 1 MHz.
- *4. From 10 % to 90 % of rated output voltage, with rated resistive load.
- *5. From 90 % to 10 % of rated output voltage, with rated resistive load.
- *6. Time for output voltage to recover within 0.1 % + 10 mV of its rated output for a load change from 50 % to 100 % of its rated output current.
- *7. For load voltage change, equal to the unit voltage rating, constant input voltage.

This information is subject to change without notice.

ORDERING INFORMATION	
SPS-1230A	360 W Single Channel Switching Mode DC Power Supply (12 V / 30 A)
SPS-1820A	360 W Single Channel Switching Mode DC Power Supply (18 V / 20 A)
SPS-2415A	360 W Single Channel Switching Mode DC Power Supply (24 V / 15 A)
SPS-3610A	360 W Single Channel Switching Mode DC Power Supply (36 V / 10 A)
SPS-606A	360 W Single Channel Switching Mode DC Power Supply (60 V / 6 A)
ACCESSORIES:	
European Type Jack Terminal:	
Power Cord x 1, Packing List x 1, Test Lead GTL-203A x 1, Test Lead GTL-201A x 1	
OPTIONAL ACCESSORIES	
GTL-201A	Ground Lead, Banana to Banana, European Terminal, 200 mm
GTL-203A	Test Lead, Banana to Alligator, European Terminal, Max. Current 3 A, 1000 mm
GTL-204A	Test Lead, Banana to Alligator, European Terminal, Max. Current 10 A, 1000 mm
GRA-441-E	Rack Mount kit (EIA)

Should you have any questions on the SPS-A Series Switching Mode DC Power Supply announcement, please don't hesitate to contact us.

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