

NEW



HA-PSA3515 - PROGRAMMABLE DC POWER SUPPLY

- All digital controlled, output 1mV/1mA step.
- High stability, low drift.
- LED display the voltage/current and working status visually.
- Intelligent temperature controlled fan with low noise.
- Storage and recall function.
- OVP (Over Voltage Protection) function.
- Keypad locked function to avoid the misoperation.
- Interface RS-232.

RS
232



TECHNICAL DATA

Output quantity	
Output range	35 V/ 15 A
Output power	500 W
Resolution	1 mV/ 1 mA
Source Effect	
CV	$\leq 1 \times 10^{-5} + 1 \text{ mV}$
CC	$\leq 1 \times 10^{-5} + 3 \text{ mA}$
Load Effect	
CV	$\leq 1 \times 10^{-4} + 3 \text{ mV}$
CC	$\leq 1 \times 10^{-4} + 3 \text{ mA}$
Period and Random Deviation (PAR)	
CV	$\leq 1 \text{ mV}$
CC	$\leq 6 \text{ mA}$
Accuracy	
Voltage	$\leq \pm (0.05\% + 10 \text{ mV})$
Current	$\leq \pm (0.2\% + 50 \text{ mA})$
OVP	$\leq \pm (0.5\% + 0.5 \text{ V})$
General characteristic	
Power	AC 115-230 V (1±10%)V, 50 (1±5%) Hz
Interface	RS-232
Dimensions and Weight	425×150×465 mm, 20 kg

Standard accessories:



Power Cord
1 pc.



RS-232 cable
1 pc.



CD - CD-user's manual
1 pc.

Ordering:

HA-PSA3515-	XX	X	X
Version:			
standard	00		
custom-made*	XX		
Language:			
polish		P	
english		E	
other*		X	
Acceptance test:			
with an quality inspection certificate			1
with test certificate			2
acc. to customer's request			X

* after agreeing with the manufacturer

