

KPS30100D	0-30V/0-100A
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KPS15150D	0-15V/0-150A
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Operational Requirement	Input voltage: AC 220V $\pm$ 10%;50Hz (110V can be customized)
	Operating temperature:0 $^{\circ}$ C $\sim$ 40 $^{\circ}$ C;Relative humidity:<80%RH
	Storage temperature:-10 $^{\circ}$ C $\sim$ 70 $^{\circ}$ C;Relative humidity:<70%RH
Output Voltage	0-Rated (see specification sheet)
Output Current	0-Rated (see specification sheet)
Output Power	0-Rated (see specification sheet)
Setpoint Resolution	Voltage: 0.01V, Current: 0.01A
Display value resolution	Voltage: 0.01V, Current: 0.01A
Regulated state CV	Voltage Stability: 0.5% $\pm$ 20mV
	Load Stability: 0.5% $\pm$ 20mV
	Ripple Voltage: $\leq$ 0.5% Vp-p
Steady state CC	Current Stability: 0.5% $\pm$ 20mA
	Load Stability: 0.5% $\pm$ 20mA
	Ripple Current: $\leq$ 0.5% Vp-p
	Temperature Coefficient: $\leq$ 100ppm/ $^{\circ}$ C
Display	0.56-inch white four-digit digital tube two sets of display
	Display accuracy: 0.5% $\pm$ 3 words
	Display resolution: voltage: 0.01V, current: 0.01A
Rise Time	No Load: $\leq$ 15ms
	Fully Loaded: $\leq$ 30ms
Dynamic response time	$\leq$ 2ms
Functionality	OUT output switch, OCP short circuit protection
Protective Function	OVP over-voltage protection, OCP over-current protection, OPP overload protection, OTP over-temperature protection
Random Accessory	AC Power Cord x 1
	Operation Manual x 1
	Warranty card certificate x 1
	Wiring copper terminals x 2
Optional Accessories	Output power supply line (alligator clip test line), on-site communication function