



PDS-E series adjustable DC power supply

The PDS-E series is a new generation of high-quality adjustable regulated DC power supply, with a novel appearance, high power density, high efficiency, small size, simple operation, good stability, and great convenience for users. It has a high cost-effectiveness advantage

Description

Review

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- There are two ways to set the digital keyboard and knob adjustment: voltage and current
- Resolution of voltage 1mV and current 1mA
- Multiple voltage and current storage call functions
- Battery charging mode, upper and lower current setting function, with alarm
- Stylish and compact appearance, affordable price, and high cost-effectiveness

Model		PDS-3020E	PDS-6010E
Rated output voltage		0-30V	0-60V
Rated output current		0-20A	0-10A
Load regulation	voltage	<0.1%+20mV	0.1%+10mV
	current	<0.1%+5mA	<0.1%+5mA
Line regulation	voltage	<0.1%+20mV	<0.1%+10mV
	current	<0.1%+5mA	<0.1%+5mA
Setting value resolution	voltage	1mV	1mV
	current	1mA	1mA
Setting value accuracy	voltage	≤0.1%+10mV	≤0.1%+10mV
	current	≤0.3%+8mA	≤0.3%+5mA
Readback resolution	voltage	1mV	1mV
	current	1mA	1mA
Readback accuracy	voltage	≤0.1%+10mV	≤0.1%+10mV
	current	≤0.3%+8mA	≤0.3%+5mA
Temperature	Operating environment	0~40°C<85RH	0~40°C<85RH
	Storage environment	-15~70°C<85RH	-15~70°C<85RH
Product size (W*H*D)	mm	230*105*330	230*105*330
Packing size (W*H*D)	mm	305*203*426	305*203*426
Net weight	kg	3.5	3.5
Gross weight	kg	4.5	4.5



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