

PS120 series

Features:

- Utilizes SMT technology.
- LCD display to show regulated voltage and current.
- Green/Amber LCD back-light selectable.
- Auto interchangeable of regulated voltage and current.
- Multi-turn variable device to provide high precision voltage setting.
- Step-by-step current limit setting.
- Auto-tracking on PARALLEL and SERIAL working condition.
- Extended output terminal connection.
- Continuously working under full loaded condition.

EXCELLENT INDUSTRIAL DESIGN

Model Output	DVPS120	DVPS122
Voltage Output	0-30V	0-30V
Current Input	0-3A	0-5A
Voltage Source	110/220V±10%,	50Hz~60Hz
effect Loard	CV≤1x10-4+3mV, CC≤2x10-4+6mA	
effect Ripple &	CV≤2x10-4+3mV, CC≤2x10-4+6mA	
Noise Protection	CV≤0.5mVrms Current Limiting	
Voltage Accuracy	Reading±1% ±1 digit Reading±2%	
Current Accuracy	±2 digit Ambient Temperature: 0-	
and the second second	40°C:	
Environment	Humidity: <90% About 5KG	
Weight		About 6KG



150W





* All Specifications & appearances are subject to change without prior notice.