

DIGITAL STORAGE & ADJUSTABLE DC POWER SUPPLY

SSP SERIES

CE NEW

Features

- . Coded voltage and current adjustment
- . Voltage and current preset function
- . CV/CC auto switching
- . 4-digits voltage and current LED display
- . Output off function
- . Low ripple and noise
- . Output locking function

Specifications

.Load regulation:	CV≤0.01%+3mV	CC≤0.1%+10mA
.Line regulation:	CV≤0.01%+3mV	CC≤0.1%+3mA
.Ripple & noise (20Hz~20MHz):	CV≤2mVrms	CC≤3mA rms
.Voltage resolution:	10mV	
.Current resolution:	1mA	
.Display accuracy (25°C ±5°C) :	V≤±(0.5%+20mV)	A≤±(0.5%+10mA)
.Temperature coefficient:	V≤100ppm+10mV	A≤100ppm+5mA
.Response time (10% rated load):	Voltage rise:≤100ms, Voltage drop:≤100ms	
.Cooling method:	Fan	
.Working temperature:	0~40°C; relative humidity:≤85% RH	
.Storage temperature:	0~60°C; relative humidity:≤85% RH	
.Dimensions (W×H×D):	100×165×265 mm	
.Working voltage:	AC110V / 220V±10%, 50Hz/60Hz	



SSP305

Model	Voltage Output	Current Output	Weight (kg)
SSP305	0~30V	0~5A	4.5
SSP303	0~30V	0~3A	3.5
SSP183	0~18V	0~3A	2.5