

## 600~800W Single Output with Parallel Function

- AC input range selected by switch
- Protections: short circuit/  
over voltage/over load/ over temp.
- High reliability/ Low ripple noise
- Built-in remote sense function
- Built-in remote ON-OFF control
- With parallel function
- Can adjust from 20~100% output  
voltage by external control 1-5V
- Forced air cooling by built-in DC fan
- Case coating with paint
- 2 years warranty

Parallel  us



291x132x68 mm

AC Input voltage range..... 100~130V/ 200~260VAC selected by switch  
 AC Input current..... 7A for 600W and 8.0A for 800W @230VAC  
 DC adjust range..... ±5% of rated output voltage  
 Load regulation..... ±1% from 0~100% load  
 Over load protection..... 110~135%, shutoff, AC recycle to re-start  
 Over voltage protection..... 120~145% of rated output voltage  
 Working temperature..... -10°C ~+50°C @100%, 60°C @70% load  
 Withstand voltage..... I/P-O/P, I/P-FG: 1500VAC for 1 minute.  
 Safety standards..... UL 1950, IEC950 for 600W only  
 Weight/ packing..... 2.6kgs/pcs; 8pcs/ 24kgs/CTN

Stock No	Type No	Output	Tol.	R&N	Eff.	P.P.
11002	SCN-600-05	5V, 0~100A	±2%	150mV	77%	381
11003	SCN-600-12	12V, 0~50.0A	±1%	150mV	80%	381
11004	SCN-600-15	15V, 0~40.0A	±1%	150mV	81%	381
11025	SCN-600-18	18V, 0~33.3A	±1%	180mV	82%	381
11005	SCN-600-24	24V, 0~25.0A	±1%	240mV	85%	381
11006	SCN-600-48	48V, 0~12.0A	±1%	480mV	87%	381
11021	SCN-800-12	12V, 0~66.0A	±1%	150mV	80%	485
11022	SCN-800-15	15V, 0~54.0A	±1%	150mV	81%	485
11023	SCN-800-24	24V, 0~33.0A	±1%	240mV	85%	485
11024	SCN-800-48	48V, 0~16.6A	±1%	480mV	87%	485