

800W Parallel Type with PFC Function

- AC 180~260V input only
- PFC 0.98@ 230VAC
- Protections: short circuit/ over voltage/over load/ over temp.
- Built-in remote sense function
- Built-in remote ON-OFF control
- Power output failure signal
- With parallel function(N+1)
- Can adjust from 25~100% output voltage by external control 1-5V
- Forced air cooling by built-in DC fan
- 2 years warranty



291x120x68 mm

AC Input voltage range.....	180~260VAC, 47~63Hz
AC Input current.....	3.9A@240VAC
DC adjust range.....	±5%of rated output voltage
Load regulation.....	±1% from 0~100% load
Over load protection.....	current limiting, delay shutdown
Over voltage protection.....	110~135% of rated output voltage
Working temperature.....	-10°C ~+50°C @100%, 65°C @50% load
Withstand voltage.....	I/P-O/P, I/P-FG: 3750VAC for 1 minute.
Safety standards.....	UL 1950, EN60950 approved
EMC standards.....	EN55022 class A, EN61000-3-2,3 EN61000-4-2,3,4,5,6,8,11, ENV50204
Weight/ packing.....	2.3kgs/pcs; 8pcs/ 20kgs/CTN

Stock No	Type No	Output	Tol.	R&N	Eff.	P.P.
11101	SCP-800-12	12V, 0~66.0A	±1%	120mV	84%	563
11102	SCP-800-15	15V, 0~53.0A	±1%	150mV	85%	563
11103	SCP-800-24	24V, 0~33.0A	±1%	240mV	89%	563
11104	SCP-800-30	30V, 0~26.6A	±1%	300mV	89%	563
11105	SCP-800-48	48V, 0~16.0A	±1%	480mV	90%	563