



## 240W-300W Battery Charger

### ◆ Features

- Universal AC input: 90-264Vac  
全电压输入:90~264Vac
- PFC built-in , PF>0.95  
功率校正因数>0.95
- Charging mode: 3 Stage  
充电模式:3段式
- Protection: Short circuit/Over current  
保护: 短路, 过流
- Compliance to UL,GS,FCC,CCC,CE etc., Safety Standard  
符合UL,GS,FCC,CCC,CE等安规认证
- Size:190\*100\*40mm  
尺寸:190\*100\*40mm



### ◆ General Specification (Please contact us for detail spec.)

技术规格 (如需详细的规格参数,请联系我们)

Part Number		BC-12200A	BC-24100A	BC-3667A	BC-4850A
Output 输出	DC Voltage/DC 电压	12.0V	24.0V	36.0V	48.0V
	Voltage range/电压范围	11.0~14.7V	22.0~29.7V	30.0~44.0V	42.0~60.0
	Current range/电流范围	0~20.0A	0~10.0A	0~6.7A	0~5.0A
	Output Power (Max.)/最大功率	300W	300W	300W	300W
Input 输入	Voltage Range/电压范围	90-264Vac	90-264Vac	90-264Vac	90-264Vac
	Surge Current/浪涌电流	30A	30A	30A	30A
	Efficiency/效率	85%	85%	85%	85%
	PF Factor/功率校正因数	≧0.95	≧0.95	≧0.95	≧0.95
Protection 保护	Overload/过载	120%- 150% rated output current,Auto recovery after fault condition is removed. 120%-150%, 故障排除可恢复。			
	Short Circuit/短路	Auto recovery after fault condition is removed/ 故障排除可恢复			
Enviornment 环境	Working Temp./工作温度	-20℃-40℃			
	Storage Temp./储存温度	-40℃-80℃			
Safety & EMC 安规&EMC	Safety Standards/安规标准	UL1310/EN60335			
	EMC /传导辐射	EN55014 class B, FCC part15 class B			
Note 备注	All parameters NOT specially mentioned are measured at 220Vac input, rated load,25℃ 70% RH ambient temperature. 如未特殊说明, 所有测试在都是在220V输入, 额定负载, 环境温度25度, 湿度70%的条件下测试				

