

P2012-A6/12 6V~12V 10~20W Lead-Acid Battery Charger

Feature:

- Programmed 3 auto stages (CC-Bulk-Float) charging process.
- Designed for all kinds of 6V~12V 2~12Ah lead-acid battery, such as SLA, AGM and Gel battery.
- With bi-color LED indicator, easily know the charging process.
- Protection mode for battery polarity reversed or the output connectors shorted.
- UL, CE approval (EN60335-2-29 and UL1310)



Specification for P2012-A6/A12

Input Voltage	100-240VAC, 50-60Hz	
Input Current	0.2A rms	
Back current drain	1.3mA	
Bulk voltage Limited	P2012- A6	P2012-A12
	7.3V	14.5V
Bulk charge current	1A or 2A, defined when order	0.8A or 1.5A, defined when order
Floating voltage	6.8V	13.6V
Operate Temperature	-20℃~40℃ ,	
Cooling	Natural convection. Do not cover the charger.	
Charge principle	Auto 3 stages: CC—CV(Bulk)--Floating	
LED indicator	Green for full charged or idle, Red for charging	
Battery type	All types of 6V~12V lead-acid batteries.(SLA, Gel, AGM....)	
Battery capacity	4-12Ah	
Size	81X43X30mm	
Output cable and plug	1.2 meter 2xAWG22#, UL2468 wire; plug type defined when order.	
Input plug	US or VDE	
Enclosure	ABS+PC Plastic housing	
Weight	100g	