



« Le Surena »  
 5 quai Marcel Dassault  
 92150 Suresnes  
 Tél. : 04.76.31.22.87  
 Fax : 04.76.31.23.01

**DEPARTMENT : PRIMARY AND SECONDARY BATTERIES, CHARGERS, AC/DC AND DC/DC CONVERTERS**

**CHARGER FOR LEAD BATTERY BBLA6**

DATAS	Description
<b>GENERAL</b>	
Technology	Charging lead batteries
Input voltage	110/220 VAC or 20 to 30 VDC cable with alligator clip
Input current	From 1A max to 110 VAC 0.75A max to 220VAC 5A max from 20 to 30 VDC
Protection	Short-circuit, polarity reversal, over temperature
<b>ELECTRICAL SPECS</b>	
Output current	1.1A (C/5)
Charging current	14.7 VDC
Charging current in floating	13.3 VDC
High voltage temperature coefficient	-12 mV/°C
Max. current in off mode	5 µA max
Time of discharge for a 80% discharged battery	6h
<b>MECHANICAL SPECS</b>	
Weight	1.7kg
Size	135mm x 90mm x 50mm + câble 20 - 30 VDC
LEDs interface	No LED - no detected batterie LED1 - Red - detected current LED1 - Green in progress LED2 - Red - Charging LED2 - Green - Charging complete
Material	Aluminum
Color	Silver / black
Ventilation	Automatic fan
<b>Operating temperature</b>	
Range	0° to +60°C