

BBLA6 - Lead Acid Battery Charger



Lead Acid Charger

- Advanced high frequency switching mode power supply technology.
- DC output isolated from AC input.
- Single Input 110Vac and 230Vac or Universal Input 110/230Vac, 50Hz~60Hz.
- Charging parameters are insensitive to the AC input line voltage variations.
- Completely automatic battery charging: CC, CV and Floating.
- 2 LEDs: LED1 Red (power on), LED2 Red/Green (charging/full).
- Short circuit, over voltage, over-temperature, reverse polarity protections.
- Efficiency > 85%.
- Forced ventilation with fans.
- 100% full load burn-in test.

Specifications	
Input Voltage:	220Vac
Input Cable Length:	1.5m with Plug EU type
Output Voltage:	14.7V
Output Current:	1A

Unique Presence Sdn Bhd



Output Wire Length:	1.5M with Plug
Dimensions:	135mm x 90mm x 50mm
Weight:	1.0kg
LED indicator:	*No light - No battery detected *LED1 - Red light - Power detected *LED2 - Green light - On *LED2 - Red light - Charging *LED2 - Green light - Charge complete
Color:	Silver
Casing material:	Aluminium

*Specifications are subject to change without prior notice.