



IDEAL POWER
IDEAL POWER SOLUTIONS

Specification

Model Name : AC 0212A

Input Voltage	100 ~ 240 Vac
Input Frequency	47 ~ 63Hz
Max. In-rush Current	Cold start , 15A for 115Vac , 30A for 230Vac
Input Current	1.6A Max for 115Vac 0.8A Max for 230Vac
Output Voltage	14.6Vdc 13.7Vdc
Max. Charging Current	2A
Working Temperature	0 ~ 50 Degree C
Hold up time	8 ms at full load output power and 115Vac input
LED Indication	LED1 : RED LED → CHARGING LED2 : GREEN LED → FULL CHARGE
Dimensions	4.68 inch (119 mm) Length 2.36 inch (60 mm) Width 1.34 inch (34 mm) Height

Ideal Power, Acorn House, Tree Beech Enterprise Park, Gunn, Barnstaple, Devon, England EX32 7NZ

Web. www.idealpower.co.uk

Tel. +44 (0) 845 2603400

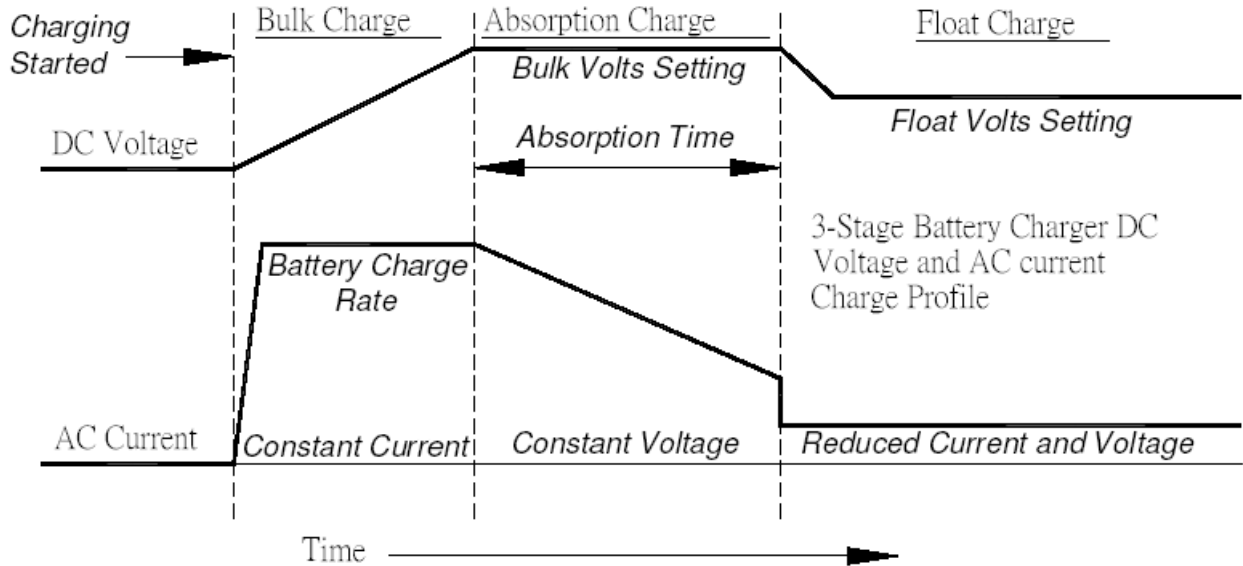
email. sales@idealpower.co.uk

Fax. +44 (0) 845 2603401



IDEAL POWER
IDEAL POWER SOLUTIONS

Charging Curve :



Case Drawing

Body View



Ideal Power, Acorn House, Tree Beech Enterprise Park, Gunn, Barnstaple, Devon, England EX32 7NZ

Web. www.idealpower.co.uk

Tel. +44 (0) 845 2603400

email. sales@idealpower.co.uk

Fax. +44 (0) 845 2603401

Front Panel



Rear Panel

