

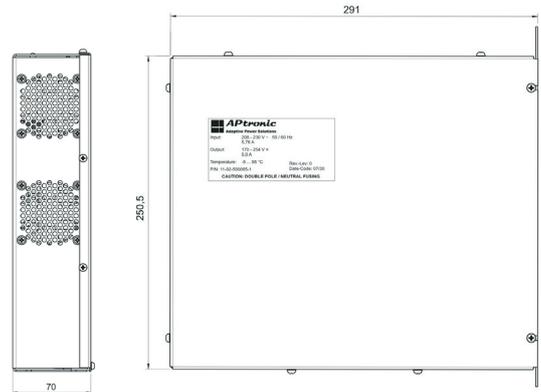
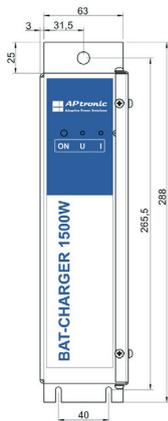
Battery Charger

solved.
www.aptronic.de



Description

The unit is a battery charger for rechargeable batteries (lead acid or nickel-cadmium). The unit is designed to work in a cabinet which provides sufficient isolation to prevent the user from any hazardous voltage or current.



Features

- Regulated and protected against short-circuits and overload
- Over Temperature protected
- Meets EN50171 requirements

Mechanics

Dimensions: 250.5mm x 291mm x 70mm



Details

- Ambient Temperature: -5 ... + 50°C
- Self-cooled by internal fan, temperature controlled

Product Mounting

The unit has to be mounted into a specially designed cabinet.

Output

- Output Power: 1500W
- Output Voltage adjustable: 170 - 270 V
- Output Current adjustable: 0 - 5 A
- UI-characteristic



Input

- Input Voltage: 208 - 230 V AC ; 5.8 A
- 1 PH L/N/PE
- 50 - 60 Hz



APTronic AG

Your Partner for customized Power Supplies

APTronic AG

An der Helle 26
D-59505 Bad Sassendorf - Lohne
Germany

Phone +49 (0) 2927-9194-0

Fax +49 (0) 2927-9194-50

info@aptronic.de

