ComX Computers
Product Specification Sheet

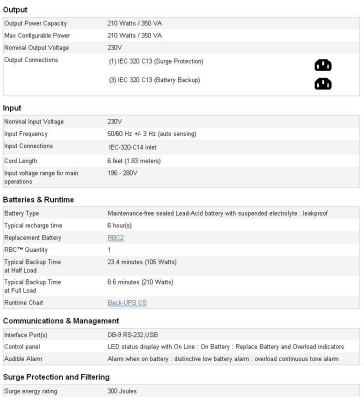
BK500EI

APC Back-Ups Bk500ei - 500va Unit Complete System Protection

Product Overview

Bk500ei - 500va Unit Complete System Protection, Usb Or Serial Connectivity And Software.





Output

Output Power Capacity	210 Watts / 350 VA
Max Configurable Power	210 Watts / 350 VA
Nominal Output Voltage	230V
Output Connections	(1) IEC 320 C13 (Surge Protection) (3) IEC 320 C13 (Battery Backup)

Input

Nominal Input Voltage	230V
Input Frequency	50/60 Hz +/- 3 Hz (auto sensing)
Input Connections	IEC-320-C14 inlet
Cord Length	6 feet (1.83 meters)
Input voltage range for main operations	196 - 280V

Batteries & Runtime

Battery Type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leakproof
Typical recharge time	6 hour(s)
Replacement Battery	RBC2
RBC™ Quantity	1
Typical Backup Time at Half Load	23.4 minutes (105 Watts)
Typical Backup Time at Full Load	8.6 minutes (210 Watts)
Runtime Chart	Back-UPS CS

Communications & Management

Interface Port(s)	DB-9 RS-232,USB
Control panel	LED status display with On Line : On Battery : Replace Battery and Overload indicators
Audible Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

Surge Protection and Filtering

Surge energy rating	300 Joules

Specifications

APC Back-Ups Bk500ei - 500va Unit Complete System Protection

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/BK500EI-APC-Back-Ups-Bk500ei-500va-Unit-Complete-System-Protection-p-26912.php

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