BK350EI

400-1500VA

Peace of mind from the world's most trusted UPS.

PRODUCT FEATURES

- Back up and protect your hardware and data during power outages, surges and spikes.

- Protect secondary electronics from surges and spikes without reducing battery power used to run primary electronics during an outage.

- Periodic battery self-test ensures early detection of a battery that needs to be replaced.

- Provides early-warning fault analysis on batteries enabling timely preventive maintenance

- Maximizes battery performance, life, and reliability through intelligent, precision charging.

- Easy recovery from overloads; no need to replace a fuse.

- Provides notification of changing utility power and UPS power conditions

- Quickly understand unit and power status with visual indicators.

- Ensures the product has been tested and approved to work safely with the connected service provider

- equipment and within the specified environment.

- Reserves power capacity and run time for connected equipment that require UPS battery back-up while providing surge only protection for less critical equipment

- Provides protection of connected equipment from power surges on the data lines.

- Provides peace of mind by providing professional data recovery services in the event data is lost due to the failure of the unit.

- Easy recovery from overloads; no need to replace a fuse.

APC
by Schneider Electric

Technical Specifications

BK350EI

Output

Output Power Capacity	210 Watts / 350 VA
Max Configurable Power	210 Watts / 350 VA
Nominal Output Voltage	230V VA
Output Frequency (sync to mains)	47 - 63 Hz
Topology	Standby
Output Connections	(1)IEC 320 C13(Surge Protection) (3)IEC 320 C13(Battery Backup) (2)IEC Jumpers(Battery Backup)

Input

Nominal Input Voltage	230V
Input Frequency	50/60 Hz +/- 3 Hz (auto sensing)
Input Connections	IEC-320-C14 inlet(Battery Backup)
Cord Length	1.83 meters
Input voltage range for main operations	180 - 266V
Maximum Input Current	7
Input Breaker Capacity	7.0

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

Communications & Management

Interface Port(s)	Optional Simple Signalling RS232 cable, 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	310 Joules
Filtering	Full time multi-pole noise filtering : 5% IEEE surge let-through : zero clamping response time : meets UL 1449
Data Line Protection	Analog phone line for phone/fax/modem/DSL (RJ-45 connector)

Physical

Maximum Height	165.00
Maximum Width	91.00
Maximum Depth	284.00
Net Weight	6.32 KG
Shipping Weight	7.05 KG
Shipping Height	178.00
Shipping Width	241.00
Shipping Depth	368.00
Master Carton Units	2.00
Color	Beige
SCC Codes	1073130401634 9
Units per Pallet	48.00

Environmental

Operating Environment	0 - 40
Operating Relative Humidity	0 - 95
Operating Elevation	0-3000 meters
Storage Temperature	-15 - 45
Storage Relative Humidity	0 - 95
Storage Elevation	0-15000 meters
Online Thermal Dissipation	19.00 BTU/hr

Conformance

Regulatory Approvals	C-tick, CE, EN 50091-1, EN 50091-2, GOST, VDE
Standard Warranty	2 years repair or replace

BK350EI

Equipment protection policy	Lifetime : 100000 Euro, Lifetime : 50000 GBP
Sustainable Offer Status	
REACH	Lifetime : 100000 Euro, Lifetime : 50000 GBP
PEP	Available in Documentation tab
EOLI	Available in Documentation tab
Battery Directive	Compliant
Other Environmental Compliance	China RoHS