



APC BE850G2-FR uninterruptible power supply (UPS) Standby (Offline) 0.85 kVA 520 W

Brand : APC

Product code: BE850G2-FR

Product name : BE850G2-FR

- APC Back-UPS 850VA, 230V, USB Type-C and A charging ports
- Battery Backup & Surge Protector for Electronics and Computers
- Includes: User Manual

Back-UPS, 520W, 850VA, 230V, USB Type-C, 47/63 Hz

APC BE850G2-FR. UPS topology: Standby (Offline), Output power capacity: 0.85 kVA, Output power: 520 W. USB port type: USB Type-C, Cabling technology: 10/100Base-T. Battery life (max): 5 year(s), Battery recharge time: 16 h. Form factor: Compact, Product colour: Black, Cable length: 1.83 m. Width: 130 mm, Depth: 365 mm, Height: 120 mm



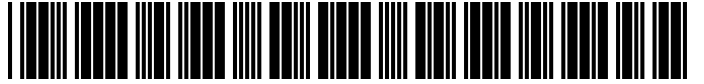
Features		Battery	
UPS topology *	Standby (Offline)	Battery recharge time	16 h
Output power capacity *	0.85 kVA	Design	
Output power *	520 W	Form factor *	Compact
Waveform *	Sine	Cable length	1.83 m
Input operation voltage (min) *	220 V	Product colour *	Black
Input operation voltage (max) *	230 V	LED indicators	✓
Input frequency *	47/63 Hz	Certification	CE, EAC
Output operation voltage (min)	220 V	Operational conditions	
Output operation voltage (max)	230 V	Operating temperature (T-T)	0 - 40 °C
Output frequency	47/63 Hz	Storage temperature (T-T)	-15 - 45 °C
Maximum current	6 A	Operating relative humidity (H-H)	0 - 90%
Surge energy rating	310 J	Storage relative humidity (H-H)	0 - 95%
Efficiency	80%	Non-operating altitude	0 - 4500 m
Noise level	45 dB	Technical details	
Surge protection	✓	Sustainability certificates	RoHS
Surge protection features	Digital Subscriber Line (DSL)	Weight & dimensions	
Audible alarm(s)	✓	Width	130 mm
Audible alarm modes	Alarm when on battery, Low battery alarm, Overload alarm	Depth	365 mm
Ports & interfaces		Height	120 mm
USB port	✓	Weight	4.5 kg
USB port type	USB Type-C	Package width	186 mm
Ethernet LAN (RJ-45) ports	1	Package depth	441 mm
Cabling technology	10/100Base-T	Package height	190 mm
Battery		Package weight	5 kg
Battery life (max)	5 year(s)	Packaging data	
		Manual	✓

Logistics data

Harmonized System (HS) code 85078000



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