

Product data sheet

Specifications



APC Back-UPS CS 350VA, 120V, 6 NEMA outlets (4 surge)

BK350

Overview

Lead time Usually in Stock

Main

Main Input Voltage 120 V AC 1 phase

Input Connection Type NEMA 5-15P

Efficiency at full load 98...140 V

Input Frequency 50/60 Hz +/- 3 Hz auto-sensing

Output voltage 120 V AC 1 phase

Rated power in W 210 W

rated power in VA 350 VA

output connection type 3 NEMA 5-15R
3 NEMA 5-15R surge

USB Charging Port None

Maximum configurable power in VA 350 VA

Max Configurable Power (Watts) 210 W

Maximum output current 10 A

Transfer Time 8ms typical : 12ms maximum

Topology Standby

Waveform Type Stepped approximation to a sinewave

Output Frequency (sync to mains) 50/60 Hz +/- 3 Hz sync to mains

Complementary

Battery Capacity 7.0 Ah

Battery Size Lead-acid internal included

Control panel LED Status display with On Line : On Battery

Control panel LED status display with on line : on battery : replace battery and overload indicators

Alarm Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm

UPS connectivity USB port

Let Through Voltage Rating 300 V

Surge energy rating 1020 J

Filtering Full time multi-pole noise filtering : 5% IEEE surge let-through : zero clamping response time : mee

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Cable length	6 ft (1.8 m)
Number of cables	1
color	Beige
Height	6.5 in (165 mm)
Width	3.6 in (91 mm)
Depth	11.2 in (284 mm)
Net Weight	12.52 lb(US) (5.68 kg)
Mounting Location	Front
Mounting preference	No preference
Mounting Mode	Not rack-mountable
Two post mountable	0
USB compatible	Yes
Mounting mode	Tower
Provided equipment	CD with software Cord management straps User Manual USB cable
Number of power module filled slots	0
Number of power module free slots	0
Redundant	No
Range of Product	Back-UPS
Product or Component Type	Uninterruptible power supply (UPS)

Environment

Product Certifications	California (CEC) Battery Charger ENERGY STAR V2.0 (USA) TÜV
Ambient Air Temperature for Operation	32...104 °F (0...40 °C)
Ambient Air Temperature for Storage	5...113 °F (-15...45 °C)
Storage altitude	0...50000 ft (0...15240 m)
Relative Humidity	0...95 %
Storage Relative Humidity	0...95 %
Acoustic level	45 dBA
Heat dissipation	20 Btu/h
Operating altitude	0...10000 ft

Batteries & Runtime

Run Time	View Runtime Graph 
Efficiency	View Efficiency Graph 
Battery Type	Lead-Acid battery
Battery Voltage	12 V

Battery graph comments	This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a balanced resistive load (PF = 1.0). Actual runtimes may vary from the values of this graph. Actual runtimes are dependent on several variables including battery age, battery charge level, environmental conditions and characteristics of the connected load.
Extendable Run Time	0
Included Battery Modules	0
Battery Slots Empty	0
Typical recharge time	8 h
RBC Quantity	1
Battery Life	4...6 year(s)
Battery Charge Power (Watts)	10 W rated

Ordering and shipping details

GTIN	731304016298
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Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	10.4 in (26.3 cm)
Package 1 Width	14.06 in (35.7 cm)
Package 1 Length	6.9 in (17.5 cm)
Package weight(Lbs)	14.02 lb(US) (6.36 kg)
SCC14	10731304016295

Contractual warranty

Warranty (in months)	12 Battery 36 UPS
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)



Environmental footprint

Total lifecycle Carbon footprint	227 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	61 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	0.7 kg CO2 eq.
Carbon footprint of the installation phase [A5]	0 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	164 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	0.6 kg CO2 eq.
Environmental Disclosure	Product Environmental Profile

Use Better



Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov



Energy efficiency

Optimized Energy Efficiency	Energy efficient product
ENERGY STAR®	ENERGY STAR UPS V2.0 (USA)

Use Longer



Lifetime extension

Repair	No
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Use Again



Repack and remanufacture

Recyclability potential, in %	62
Circularity Profile	End of Life Information
Removable battery	User replaceable
Take-back	Yes
WEEE Label	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

Image of product / Alternate images

Alternative



