

Lembar data produk

Spesifikasi



APC Easy UPS 2200VA, Tower, 230V, 4 SCHUKO Outlets, AVR

BVG2200I-GR

Main

Main input voltage	220...240 V AC 1 phase
Input connection	Schuko CEE 7/7P 10.7 A
Input protection	Circuit breaker
Input frequency	50/60 Hz +/- 5 Hz indoor use only
Output voltage	230 V AC 1 phase
Rated power in W	1200 W
Rated power in VA	2200 VA
Output connection	4 Schuko
Output connection	SCHUKO CEE 7/7P
Type of USB power supply	None
Maximum configurable power in W	1100 W
Output voltage tolerance	+/- 10 %
Transfer time	6 ms typical : 10 ms maximum
UPS topology	Line interactive
Waveform type	Stepped approximation to a sinewave
Full load runtime	00:00:30 1200 W
Half load runtime	00:04:00 600 W

Grafik

Run-time	View Runtime Graph
Efisiensi	View Efficiency Graph

Complementary

Battery type	Lead-acid internal included
Control panel	LED Status display with on line : on battery
Emergency power off	No
Alarm	Alarm when on battery : distinctive low battery alarm : high temperature : overload continuous tone alarm
Surge energy rating	156 J
Color	Black
Height	182 mm
Width	130 mm

Depth	320 mm
Product weight	10.6 kg
USB compatible	No
Mounting mode	Desktop installation compact
Max runtime	0.6 s
Range of product	Easy UPS
Product or component type	Uninterruptible power supply (UPS)

Environment

Product certification	CB
Ambient air temperature for operation	0...40 °C
Ambient air temperature for storage	-15...45 °C
Storage altitude	0...3000 m
IP protection	IP20 indoor use only
Relative humidity	0...95 % non-condensing
Storage relative humidity	0...95 % non-condensing
Acoustic level	< 45 dBA
Operating altitude	0...3000 m

Batteries & Runtime

Battery type	VRLA
Extendable runtime	0
RBC quantity	0
Battery design life	3...5 year(s)
Battery life	3...5 year(s)
Battery charging power	28 W indoor use only

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	18.2 cm
Package 1 Width	13 cm
Package 1 Length	32 cm
Package 1 Weight	10.6 kg
SCC14	10731304769580

Contractual warranty

Warranty (in months)	24 UPS
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Environmental Data

Schneider Electric bertujuan untuk mencapai status Net Zero pada tahun 2050 melalui kemitraan rantai pasokan, bahan baku yang lebih rendah, dan beredar melalui kampanye "Use Better, Use Longer, Use Again" untuk memperpanjang masa pakai dan daur ulang produk.

[Environmental Data dijelaskan >](#)

[Bagaimana kami menilai keberlanjutan produk >](#)

Jejak lingkungan

Total lifecycle Carbon footprint	1 270 kg CO2 eq.
Carbon footprint of the manufacturing phase [A1 to A3]	167 kg CO2 eq.
Carbon footprint of the distribution phase [A4]	8 kg CO2 eq.
Carbon footprint of the installation phase [A5]	2 kg CO2 eq.
Carbon footprint of the use phase [B2, B3, B4, B6]	1 067 kg CO2 eq.
Carbon footprint of the end-of-life phase [C1 to C4]	26 kg CO2 eq.
Environmental Disclosure	Product Environmental Profile

Use Better

Bahan dan Pengemasan

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Compliant By Exemption
REACH Regulation	Free of Substances of Very High Concern above the threshold

Use Longer

Ekstensi semasa pakai

Perbaikan	Tidak
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Use Again

Repak dan remanufaktur

Recyclability potential, in %	33
End of life manual availability	End of Life Information
Removable battery	No
Take-back	No

Technical Illustration

Dimensions



Image of product / Alternate images

Alternative



