

summary	
delivery date	Usually available from stock
main information	
Main Input Voltage	230V
Other Input Voltage	220 volts
Main Output Voltage	230V
Other Output Voltage	230V
Rated power [W]	300W
Rated power [VA]	500VA
output connection type	4 chinese outlets
cable length	1.52m
Attached equipment	User manual
Battery and Runtime	
pre-installed battery	0
empty battery slot	0
Typical charging time	24 hours
Battery Charging Voltage (Watts)	2 W rated
Battery power in VAH	60 VAh runtime 0 VAh runtime
battery life	3..5 years
Auto-detectable, scalable delay time	0
universal	
Number of power module free slots	0
Number of power module filled slots	0
Redundant	No
physical parameters	
high	10.5cm
width	28.6 cm
depth	17.1 cm
product weight	2.9kg
Mounting preference	No preference
installation type	Not rack-mountable
Two post mountable	0
USB compatible	No
enter	
Network frequency	45...65Hz
Input voltage limit	160...278V
output	
Maximum Configurable Power (Watts)	300W
topology	Spare
Maximum configurable power in VA	500VA
compliance	
Standards compliant	EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018
environment	
operating temperature	0..40°C
Relative humidity	10...90 %
working altitude	0...3000ft
storage environment temperature	-15...45°C
storage relative humidity	5...95 %
storage height	0.00...4572.00 m
sound level	40 dBA
Communications and Management	
alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm
control Panel	LED status displays: "Online", "Battery On", "Replace Battery" and "Building Wiring Fault"
Surge protection and filtering	
Surge suppression energy	310J
packaging unit	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	24.1 cm
Package 1 Width	14.2 cm
Package 1 Length	32.2 cm
Package 1 Weight	3.2kg
contract warranty	
Warranty	Repair or replace within 2 years