

Features:

- Internal AGM battery
- Line-interactive transfer type
- Output sockets „schuko” type, and IEC.
- AVR
- Suitable for RACK 19"
- Cold start
- LED Indicators
- Alarm beeper in battery mode
- Dedicated PC software application
- Indoor use only
- Applications: CCTV, acces control, and alarm systems.



CCTVUPS-2U-1200

CCTVUPS-2U-1200-LCD

CCTVUPS-2U-2000

CCTVUPS-2U-2000-LCD



Parameters:

Parameter / model	cctvUPS-2U-600	cctvUPS-2U-1200 cctvUPS-2U-1200-LCD	cctvUPS-2U-2000 cctvUPS-2U-2000-LCD
Electrical			
Input voltage	230Vac 172Vac....287Vac 50Hz		
Output power	600VA/360W	1200VA/720W	2000VA/1200W
Output voltage	230Vac +/-5%		
Output wave	- mains mode: pure sine - battery mode: mod sine		
Transfer type	mains -> battery: 2 . . . 10ms		
Battery			
Capacity	1x 12V/7Ah	2x12V/7Ah	2x12V/9Ah
Max. charging time	8-10 hours		
Backup time 100W*	18min.	45min.	55min.
Backup time 200W*	7min.	18min.	20min.
Backup time 300W*	2min.	12min.	18min.
Backup time 500W*	-	5min.	10min.
Backup time 700W*	-	2min.	4min.
Backup time 900W*	-	-	2min.
Backup time 1000W*	-	-	2min.
Backup time 1200W*	-	-	1min.
Case			
Material	Metal		
Dimmension: w. x d. x h.	19" x 32mm x 2U		
Weight	9kg / 11kg	10,7kg / 12,7kg	14,9kg / 16,9kg
Package	1pcs 32pcs/pallet	1pcs 32pcs/pallet	1pcs 32pcs/pallet
Other			
Output sockets	1x schuko (typ F) 2x IEC C13		
Communication	USB typ B.		
Protections	Overload, short circuit, end of discharge		
Indicators	LED type		
Working temp.	0 ... 40 °C (humidity 20-90%)		
Standards	LVD: EN62040-1:2008 + A1:2013 EMC: EN62040-2:2016, EN61000-3-2:2014, EN61000-3-3:2013+A1:2019		

* Estimated time, battery discharge has non-linear discharge. Backup time depends on: battery status, battery lifetime, battery discharge, environment temperature.