

Item no.: PR1000ELCDRT1U

PR1000ELCDRT1U - 19" Line-Interactive Uninterruptible Power Supply, 1000 VA/ 670 W

630,^{25 EUR}

shipping weight: 21.90 kg Manufacturer: CyberPower



Product Description

19" Line-Interactive Uninterruptible Power Supply, 1000 VA/ 670 W, 1 HE, SNMP (PR1000ELCDRT1U)Line-Interactive Uninterruptible Power Supply (UPS), with seamless Pure Sine Wave, provides the best power protection available for office system devices including PCs, workstations, networking devices, and peripherals. Its typically integrated in the back office, server room, and data center environment. The rackmount / tower convertible design gives it enhanced flexibility for installation and operation in almost any

Multiple UPS systems can be connected to a single main Emergency Power Off (EPO) switch. In the event of an emergency, the UPS systems can be shut down immediately with the EPO button. As for battery maintenance, the UPS allows battery hot-swapping, which enables users to perform normal battery maintenance without significant interruption. Features

- Line-interactive UPS Topology
- Energy Saving TechnologyActive PFC Compatible
- Pure Sine Wave Output
 Automatic Voltage Regulation (AVR)
- Overload Protection
- Critical/Non-critical Load OutletsHot-swappable Batteries
- Surge and Spike Protection EMI and RFI Filtration

- LCD Status Display
 USB Connectivity Port
 Emergency Power Off (EPO) Port
- PowerPanel(R) Management Software
 SNMP/HTTP Remote Management Capability (Optional)
 Rack/Tower Convertible Configurations

General Features

- Phase: Single phase
 UPS topology: Line-interactive
 Energy saving technology: GreenPower UPS(TM) Bypass technology
 Active PFC compatibility: Yes

Input

- Nominal input voltage (Vac): 220, 230, 240
 Input voltage range (Vac): 160 ~ 286
 Adjustable voltage range (Vac): 150 ~ 300
 Input frequency (Hz): 50 +/- 3, 60 +/- 3
 Input frequency detection: Auto-sensing
 Pated input durant (A): 10
- Rated input current (A): 10
 Input connector type: IEC C14
- Detachable power cord plug type: IEC C14 x 1
 Power cord length (ft): 6
 Power cord length (m): 1.83

Output

- Capacity (VA): 1000
- Capacity (watts): 670 On battery waveform: Pure sine wave
- On battery voltage(s) (Vac): 220 +/- 5%, 230 +/- 5%, 240 +/- 5% On battery frequency (Hz): 50 +/- 0.1%, 60 +/- 0.1%
- Power factor: 0.67
- Automatic voltage regulation (AVR): Double boost, single buck Overload protection: Internal current limiting

- Outlet(s) total: 6
 Outlet type: IEC C13 x 6
 Outlet(s) battery & surge protected: 6
 Outlet(s) Critical Load (CL): 2
 Outlet(s) Non-Critical Load (NCL): 4
- Typical transfer time (ms): 4

Battery

- Runtime at half load (min): 15.5
 Runtime at full load (min): 5
- Typical recharge time (hours): 6Start on battery: Yes
- User-replaceable: Yes

- Hot-swappable: Yes
 Battery type: Sealed lead-acid
 Replacement battery pack: RBP0027
 RBP quantity (pcs): 1

Surge Protection and Filtering

- Surge suppression (joules): 810EMI/RFI filtration: Yes

Management and Communications

- LCD panel: Yes
 LCD information display: Operation type, power status, battery status, load status, fault and warning

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 LED indicators: Power on
 HID compliant USB port(s): 1x
 Emergency power off (EPO) port: Yes
 Audible alarms: Battery mode, low battery, overload, overcharge, overheat
 Management cable (pcs): 4x power cord, 1x USB cable, 1x serial cable, 1x EPO cable
 Power management software: PowerPanel(R) Business (recommended)
- SNMP/HTTP remote monitoring: Yes with optional RMCARD205
 LCD setting and control: Alarm setting, input and output, battery setting

Physical

- Form factor: Rack/tower
- Enclosure construction: Metal
- Color: Black
- Rackmount ears: Yes

Physical Size - UPS Module

- Dimensions (W x H x D): 16.93 x 1.73 x 19.29 inch
 Dimensions (W x H x D): 430 x 44 x 490 mm
 Weight (lbs): 40

- Weight (kg): 18
 Installed Rack Height (U): 1

Shipping Dimensions

- Dimensions (W x H x D): 21.5 x 6.2 x 24 inch
 Dimensions (W x H x D): 540 x 158 x 610 mm
 Weight (lbs): 48.18
 Weight (kg): 21.9

Environmental

- Operating temperature (°F): 32 ~ 104
 Operating temperature (°C): 0 ~ 40
 Operating relative humidity (non-condensing): 0% ~ 95%
 Operating elevation (feet/meters): 0 10,000 feet (0 3,000 meters)
 Storage temperature (°F): 5 ~ 113
 Storage temperature (°C): -15 ~ 45
 Storage relative humidity (one condensing): 0% . 95%

- Storage relative humidity (non-condensing): 0% ~ 95% Storage elevation (feet/meters): 0 50,000 feet (0 15,000 meters) Online thermal dissipation (BTU/hr): 72

Certifications

- · Certifications: CE, C-Tick, EAC
- RoHS: Yes

Package content

- PR1000ELCDRT1U UPS
 Rackmount Ears
 Screw kit
 Power Cord
 USB Cable
 Serial Cable
 EPO Cable
 User manual

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

