



UPS 3000VA Single Phase, Double Conversion Online Rack Mount 2U

UPS2URM3000DC-NC-1E

SKU: CD39331

Our single phase, double conversion online UPS is designed to handle demanding power conditions, where uptime and efficiency is critical. Providing double-conversion online power protection technology and advanced management features for server rooms, network closets, edge computing and other high demand environments, this UPS is suitable for verticals ranging from healthcare, retail, finance to manufacturing and even industrial automation.

- True Double Conversion
- Output power factor 0.99; ECO and advanced ECO mode for energy saving
- Touch Screen LCD
- 8 x IEC C13, 1x C19 programmable power management outlets and emergency power off (EPO)
- Integrated SNMP connectivity for network and remote management

General

Sku: CD39331
 Model: UPS2URM3000DC-NC-1E
 UPC: 662919114850
 Warranty: 3 Year (1 Year Battery)
 Compliance: CE, REACH, RoHS
 Country Of Origin: China
 Package Type: One Color
 SAP: 5349876
 Package Includes: UPS System w/SNMP, 3M input power cords (EU &UK), 1.5m USB cable, Mounting Rails, Tower Feet, User's Guide, Warranty & Compliance

Color

Color: Black

Design

UPS Style: Rack Mount (2U)

Other

Assurance: up to 150.000 € connected equipment assurance
 Software: ViewPower software available for free download (advanced users)

Package Dimensions

Package Dimensions (L/W/H): 760 x 600 x 240mm
 Shipping Weight: 32.9 kgs

Product Dimensions

Product Dim (L/W/H): 630 x 438 x 88 mm ((24.8 x 17.24 x 3.39 in)
 Product Weight: 27.2 kgs

Technical

Voltage: 200/208/220/230/240 VAC
 Battery Type: Sealed Lead Acid
 Outlets: 8 x IEC C13, 1 x IEC C19
 Input AC Plug Type: IEC C14, BS 1363 (UK) and Schuko (EU)
 Rack Width: 19in (482.6mm)
 Communication/Configuration Ports: USB, Optional Ethernet with V7 SNMP Card
 Load Capacity (Watts): 3000W
 Load Capacity Volt Amp (VA): 3000VA
 Noise Level: Less than 50 dBA
 Audible Alarms: Battery On, Low Battery, Overload or Wiring Fault
 Category: Online
 Recharge Time: 3 hours recover to 95% capacity
 Transfer Time: 0ms
 Waveform Type: Pure Sine Wave
 Backup Runtime: 9.8 minutes @ 50% load, 2.6 minutes at 100% load
 Frequency Range: 50/60 Hz (Auto-sensing)
 Surge Protection: 720 Joules
 Visual Indicator: LCD: AC Mode, Battery mode, Load Level, Battery Level, Input Voltage, Output Voltage, Overload, Fault and Low Battery
 Battery Volt Amp Hour Capacity: 12V/9AH x 6 (648)
 Data Line Protection: RJ-11, RJ-45 (10/100)
 AC Cord length: 3.05m