

BladeUPS

ZC121P064100000



General Description

BladeUPS, 12 kW, 0-40°C Operating temp, Rack Power Module, 12 kVA, 1 slot, 33A, 2 dry inputs, 1 dry output, 40 batteries, 5 Amp Hour, 1 modules, Parallel cord 1ft., DB9 Serial cable, Silver, 36A, Rack Mounted

Warranty

Eaton Selling Policy 25-000, one (1) year from the date of installation of the product or eighteen (18) months from the date of shipment of the product, whichever occurs first. Plus 5 years on capacitor cells

Regulatory Compliance

Complies per EU Directive 2002/95/EC Restrictions or Hazardous Substances, and recast Directive 2011/65/EC

Certification

cUL/UL1778 IEC 62040, IEC 60950-1

Product Specifications

Package: 27 x 46 x 39

Package Weight: 391 lbs.

- Plastic vented bezel
- Bypass: Automatic on overload or UPS failure
- Magnetic-Hydraulic
- Color: Black/silver
- Connectivity cards
- 2 dry inputs, 1 dry output
- Multi-language backlit graphical LCD
- Efficiency >97% in HE Mode, 91% in DC Mode

- Enclosure: Steel
- 50/60 Hz
- 5 to 95% noncondensing
- Interrupt Rating: 10 kAICC
- Rack Mounted
- 240 Vdc
- Three-phase
- 200V
- 0-40°C
- #16-24 AWG
- Screw
- Inrush Delay: 0-50 seconds, programmable
- Intelligent Power Software Suite CD
- Enclosure color: Silver
- Alarm Type: Audible, indicator LED, Display notification
- Cord Length: 1ft
- Less than 58 dBA at 1 meter typical
- 4 Form C N/O or N/C isolated contacts, 250VAC/5A
- Indicator: 1 Green, 1 Red, 2 yellow
- Bezel: Black
- 12 kW
- 12 kVA
- Output Voltage: 208Y/120V
- Output: 33A
- Input: 36A
- Rack Power Module
- 208Y/120V
- RJ45
- 33A
- 1
- Line cord
- Battery Type: VRLA, AGM
- Battery Quantity: 40
- 4.7 min @ full load, 13.6 min @ 50%
- 1
- IP20



Powering Business Worldwide

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- Single feed/single
- Multi-mode UPS, on-line
- 5 Amp Hour
- Input Powerfactor: 0.98
- Output Powerfactor: 1.0 Pf
- (4) LEDs, Power On, On Bypass, On Battery and Alarm
- DB9 Serial
- Rack mounting brackets, cage nuts, screws
- 12 kW
- REPO, N/O or N/C available
- 100% to 105%: Continuous, 106% to 110%: 10 min, 111% to 125%: 1 min, 126% to 150% 5 sec, >150% 300ms



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