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# Back ups 350 manual

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Configurable Max Power (W) Output frequency (Sync to the network) 50/60 Hz +/- 3 Hz Sync to the network Type of output wavelength Climbing to a sinusoidal wave of maximum output of current transfer time 8 ms Typical: 12 ms Maximum input frequency 50/60 Hz Field Input voltage +/- 3 Hz Auto-Sensing For main operations Battery type Charging time Typical nominal voltage Expected Battery Life (years) of charge Battery Power Capacity (Watt) Battery Volt-Amp Interface Hour (s) Simple Optional Signaling RS232 Cable, USB Control Panel Status LED Display with On Line: Battery: Replace Battery Indicators and Overload Alarm Alarm Alarm in operation On Battery: Low Level Low Alarm: Continuous Overload Tone Alarm Class Data Data Protection Line Protection RJ11 Analogue Telephone Line by Telephone / Fax / Modem / DSL Full Time Filter Noise Multi-Pole: 5% IEEE increase through: Zero clamping response time: Satisfy UL 1449 maximum 6.5inches Height (165mm, 16.5cm) Maximum width Maximum depth 11.18inche s (284mm, 28.4cm) Shipping net weight 10.35inches Height Transportation (263mm, 26.3cm) 6.89inches Width packaging (175mm, 17.5cm) 14.06inches depth (357mm, 35.7cm) Master carton Temperature operating weight Humidity relative operation Altitude 0 - 10000ft (0 - 3048meters) Humidity storage temperature Relative In Altitude Storage 0 - 50000ft (0 - 15240Meters) 1-meter audible noise from the unit online Thermal dissipation Approvals California Energy Commission (CEC), Energy Star V2.0 (United States of America), FCC Part 68, La Protection TÁJ V Equipment Warranty Terms Standard 3 years Repair or replacement PEP Available in Documentation tab EULI Available in Card Proposition 65 Warning available in DOCU card Max Power Configurable Mentation (W) Output Current Maximum Input Frequency Input Voltage Range For Main Operations Battery Typical Type Charging Time Replacement Battery Expected Battery Life (Years) Battery Charging Power (W) LED Control Panel of DISPL AY Status with On Line: Alarm Battery Alarm On Battery: Low Low Level Alarm: Alarm Continuous Tone Overload Surge Class Protection Data Lines RJ11 For Modem / Fax / DSL (single-wire line) Maximum height Maximum width 10.91 Inches (277mm, 27.7cm) 6.89inches Maximum depth (175mm, 17.5cm) Net weight Shipping weight 4.69inches Height (119mm, 11.9cm) 15.0inches Width packaging (381mm, 38.1cm) 8.9inches depth (226mm, 22.6cm) Master carton size (length x width x height) 15.75 x 10.24 x 9.45inches (400 x 260 x 240mm) weight master carton operating temperature humidity Relative altitude of operation 0 - 10000ft (0 - 3048meters) Storage temperature Related humidity Storage of altitude 0 - 10000FT (0 - 3048Meters) Audible noise 1 meter from the Unity Approvals Protective policy of the apparatus Standard guarantee 2 years Repair or replacement Back-UPS comes with a battery cable disconnected. Remove a Stop! Connect the BatteryÀ ¢ label covering the sockets. Before connecting assisted sockets, they receive power from the back-UPS for a limited time the back-ups protects the equipment connected to an overvoltage telephone line press the POWER button located on the upper part of the back-ups ON. The Power On / Replace Battery LED lights up and a single short beep will be audible to indicate that the Back-UPS is providing protection for equipment connected to off and is connected to the network power supply. Don't expect the full capacity of Battery If the Red LED Building Fault Wiring located on the backup backup power supply side to protect the connected equipment. In situations where the 1. Connect the back-up to a wall outlet. The back-up will be in standby mode. 2. Press and hold the ON / OFF button for 10 seconds. The online LED will be 3. The Power On / Replace LED Battery flashes or green, amber or red to 6. To select high sensitivity, hold down the ON / OFF OFF button Until the LED 7. To exit the Program mode wait five seconds and all the LED indicators go out. 3 1 and EMC This device cannot cause harmful interference, and (2) This BU064ABU065ABU066ALED GREEN LOW 88 VAC A 142 VAC Use this setting when it is connected BU206ABACK-UPS battery Backup + Protection against overvoltages Surge Protection BU230ACAUTION - Refer to the base of safety units Markings.CIRCUITBREAKERBUILDINGWIRING FAULTTATE LOU TPUSH TORESETTE LINÁÁ® Page 2 The back-UPS is supplied with a battery cable disconnected. Remove a Stop! Connect the BatteryÀ ¢ label covering the sockets. Before connecting assisted sockets, they receive power from the back-UPS for a limited time the back-ups protects the equipment connected to an overvoltage telephone line press the POWER button located on the upper part of the back-ups ON. 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To exit the Program mode wait five seconds And all LED indicators go out. 3 1 and EMC This device cannot cause harmful interference, and (2) This BU064ABU065ABU066ALED GREEN LOW 88 VAC A 142 VAC Use this setting with equipment that amber high 96 VAC to 136 VAC Use this setting when it is connected BU206ABACK-UPS battery Backup + Protection against overvoltages Surge Protection BU230acaution-Refer to the base of safety units Markings.CircuitBreakerBuildingWiring Faulte Loutpush Toresette LinÁÁ® Page 3, Á © 2011 APC by Schneider Electric. APC, the APC, Back-Ups and PowerChute logo are the property of Schneider Electric Industries S.A.S., American Power Conversion Corporation, or their affiliated companies. All other brands are the property of the respective replacement battery APC Owners.use only approved cartridges.deliver used batteries for a battery replacement system in the pack supplied by APC with the spare battery cartridge.to battery replacement cartridges order Contact APC Through the www .apc.comif website the unit requires assistance, do not return it to the retailer. Follow these steps: 1. Review the Troubleshooting section of the manual to delete common problems.2. If the problem persists, contact Ap.c a customer support. Note the model number and serial number and purchase date. The standard model and numbers are located on the rear panel of the unit and are available via the LCD display on Select Models.b. Call APC customer support and a technician will try to solve the problem by phone. If this is not possible, the technician will release a number of authorization of the returned material (RMA #). C. If the unit is under warranty, repairs are free. D. Service procedures and returns may vary internationally. Refer to the APC website for specific instructions in the country .3. Pack the unit properly to avoid damage in transit. Never use foam pearls for packaging. The damage in transit it is not covered under warranty. Always disconnect the UPS battery before sending in accordance with the transportation regulations of the Transport Department (DOT) and IATA. The battery can remain in UNIT.4. Write the RMA number provided by customer support outside the package.5. Send the unit via prepaid assured package to the address provided by the customer Website Support.apc, indicator www.apc.comstatus led indicator audible audible indicator indicator On the back-UPS provides network power connected Lighting green Equipment.The. None N / Adal BatteryBack-UPS provides battery power for backup battery outlets.The LED illuminates.The green LED is not illuminated during BeePs.Back-UPS emits an acoustic signal 4 times every 30 seconds.Beeeping stops when l 'Power is restored or back UPS is turned on off.Low WarningThe Back-UPS battery provides battery power to assisted sockets and the battery is almost a total illuminating states.The green green LED flashes.The back-UPS emits A rapid acoustic signal, every 1/2 second.Beeeping stops when the network power is restored or the back-UPS is turned on off.Replace BatteryÀ ¢ ¢ The battery is disconnected.À ¢ à ¢ battery needs to load, or replaced.À ¢ à ¢ Replace flashes.À ¢ battery LED ¢ Replace the battery and power on the LEDs flash alternately.constant toneconstant toneback-ups is turned on off.overload shutdownwhile with battery power a condition of overload It has occurred in one or more of the battery backup points while the back-ups runs to battery. No constant tone bac k-ups is turned on off.sleep battery-powered module the battery is completely discharged. The back-UPS will be an Awaken ¢ Once the network power is restored. Nonethe Back-UPS emits an acoustic signal each Bip four seconds.The stops when: À ¢ à ¢ ¢ Power Utility is restoredÀ ¢ à ¢ if Network power is not restored within 32 SecondsÀ ¢ ¢ Back-UPS is turned on offbuilding Gaulthe wiring construction presents wiring to electric shock, which must be corrected by a Qualified LED Electrical. Building failure Wiring Lighting Red None Back-Ups It is disconnected from the wall socket or is connected to an appropriate connection to the Outlet.The Back-UPS connection it has not been shot online from the Button.The Back-UPS is not connected to the mains, there is no " no network power supply available from the wall socket, or the mains supply is experiencing a voltage drop or over condition.make voltage that the power cable is firmly connected to the wall socket, and that there is not Network power available to the pare and applicable outlet.where, verify that the wall socket is turned on ON.The battery is not connected. Connect the battery. Refer to connect the BatteryÀ ¢ on page 1 of this manual. In case the back-up does not receive the network power supply and the battery is connected, a cold start can be started. Press and hold the power button until the back-UPS emits two BEEPS.The batteries is disconnected. Refer to the BatteryÀ ¢ on page 1.A Back-UPS Overload condition has occurred. Move all non-essential equipment connected to the sockets. One at a time you use back-up-ups.The Back-UPS battery is completely discharged.connect back-ups to the network power supply and allow the charging battery for eight software hours.PowerChute performed a stop due to a lack Current .This it is normal back-ups equipment Operation.Connected does not accept the sinusoidal waveform approximated step by back-ups.The output waveform is intended for computer and peripherals. It is not intended for use with motor control equipment.The Back-UPS can request the service. Contact APC Technical Support for more deep-lastsHooting.The Back-Ups operates Power.The Back-UPS battery operates normally running. At this point the user must save all open files and turn off the computer. When the network power is restored the battery of the RECHARGE.The battery is not completely the charged.The battery is close to the end of your useful life and should be replaced.We the back-ups connected to the electricity grid for 16 hours while The battery charges at full capacity. As a battery age, runtime capacity decreases. Contact APC on the website www.apc.com, order order replacement The wiring of the building has a risk of shocks that must be corrected by a qualified electric. Do not use back-ups. Call a qualified electrician to correct the building's wiring error. The modem has lost power. Connect the modem cable to one of the Battery Backup + Surge Protection points of sale.

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