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Apc ns 1250 user manual
Einige Word-Funktionen können in Google Docs nicht angezeigt werden und werden bei Änderungen entferntDetails anzeigenLetzte Änderungen anzeigen advertising V Go to page 2 of 44 advertising Thank you for your participation! * Your assessment is very important for improving the work of artificial intelligence that forms the content of this project APC Back-UPS NS 1250 LCD - UPS - 750 W - 1250 VA BN1250LCD Total device power Output connector Details 6 x POWER NEMA 5-15 (splash) LCD display, Beep alarm, noise filtration Battery Miscellaneous hardware protection sound alarm, LCD display, noise filtering Network Remote Interface Interface Provided environmental parameters Min Operating temperature Max Operating temperature Header Cable Dimensions & Details UPS Service & Details Dateline Protection Against Overexerity Cable TV, Network/Phone Line Run Time Details UPS Service & Details Manufacturer Schneider Electrical Product Datasheet User Guide Catalog General secured hardware CD with softwareUser ManualUSB cable performance multiplier Quantity of tar power module free slots Number of power modules filled slots redundant UPS size multiplier physical Cable length Maximum depth Maximum mounting height Advantage Net Mount mode two after installing USB compatible Maximum width Input frequency 50/60Hz +/- 3 Hz synchronized with power grids Topology Wave
type Stepped approach to syneveveyh nb socket 5 NEMA 5-15R 5 NEMA 5-15R Curve Curve Splash Curve Fixed Loss Curve Maximum Curve Proportional Loss Curve Square Loss Curve X-Axis Maximum Curve Test Cond ID Curve Fit Data as measured in accordance with the U.S. DOE testing procedure for uninterrupted power supply. All measurements taken in normal mode(s) under typical environmental conditions, with 120V/60Hz electrical input and balanced resective load (PF = 1.0) output. X-axis name curve X-axis units curve Y-axis maximum curve Y-axis minimum curve Y-axis minimum curve Y-axis minimum curve Y-axis units chart display output voltage maximum adjustable power in VA nominal power in VA Gear time 8ms Typical: 12ms Maximum Compliance Product Certificates NOMTÜVENERGY STAR V2.0 (US) Fcc Standards Part 15 Class BUL 1778 Equipment Protection Policy Environmental Ambient Air Temperature for Operating Relative Humidity Operating Altitude Ambient Air Temperature for Storage storage 0 50,000 ft (0.00 15,240.00 m) accounts level show note OP Temperature Battery Slots Emabled Battery Slots Empty Default D
APC resale products package weight(Pounds) Return Country of Origin Offer Sustainability Sustainable Offer Status California Offer 65 WARNING: This product may expose you to chemicals, including: Lead and lead compounds, which is known to the state of California to cause cancer and birth defects or other reproductive harms. For more information go to the www.P65Warnings.ca.gov REACh free SVHC EU RoHS Directive compatible with rohs declaration Mercury free information Optimized energy efficiency guarantee Contract guarantee 3 years repair or replace View less Revision less language All languages15 English11 Spanish1 Unfortunately related FREQUENTLY related issues are not available due to temporary technical issues. Try again later. See all FAQs Start here Contact support, where to buy Overview FAQs
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