

NCTS-R3K6 (3KVA/2400W) ONLINE RACKMOUNT UPS

NCTS-R3K6 (3KVA/2400W)

Product Features

- True double-conversion online UPS
- Micro processor control optimizes reliability
- Output power factor 0.8
- Wide Input voltage range(110V – 300VAC)
- Input power factor correction
- Converter mode available
- ECO mode for energy saving
- Generator compatible
- Smart SNMP works well with either USB or RS-232 together
- Comprehensive display allows easy monitoring and access of UPS status
- True Isolation technology offers the most complete power protection and highest quality power for all IT applications.
- SNMP Slots for remote monitoring and control
- Load sensing, overload protection, dynamic by-pass, temperature monitoring software for preventative diagnostics.
- LED / LCD option
- Extended backup time capacity
- Zero transfer time



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Technical Specifications

Model: NCTS-R3K6

Rated capacity	3KVA / 2400W
Format	2U
Input Voltage Range	115 - 300 VAC \pm 5
Input Frequency Range	(45 - 55) \pm 0.5Hz
Input Bypass Range	80VACx(1 \pm 5%)-285VACx(1 \pm 5%)
BATTERY Voltage	standard 72VDC
Battery capacity & quantity	12V 7AH x6pcs
BATTERY charge current	1A
Output voltage	220VAC \pm 1% (invert output)
Output frequency	46 - 54Hz (normal AC output); 50Hz \pm 1% (abnormal AC output)
Output Wave Form	Sine wave THD < 3% (linear load); sine wave THD < 8% (nonlinear load)
Overload	105 - 125%: convert to byass after 1 minute
Output Power Factor	0.8
Output Current Peak Factor	3 : 1
Communication & monitoring	RS232 / USB+software+cable , SNMP slot
N.W(KG)	22.2
Unit Size(W X H X D)mm	440*590*89mm
Package Size (mm)	725*530*180
Application area	OFFICE, IT ROOM, INDUSTRIAL ENVIRONMENT, Security and Protection System, Communication System and Computer Network System
Certification	ISO9001, ISO14001, CE, ROHS

