ComX Computers
Product Specification Sheet

NBRK0250

APC NetBotz Rack Monitor 250

Product Overview

APC NetBotz Rack Monitor 250



Specifications

Overview:

Cost-effective and flexible environmental monitoring for all IT environments, from small edge networks to large data centers

Features:

Customizable Output Relays
Control output from external devices via output relay(s).

Native wireless sensor support
Manage up to 47 NetBotz wireless temperature and temp/humidity sensors from a single NetBotz

Slim form factor
Can be mounted in a rack alongside other IT gear, or zero -U mounted in the back

Flexibility and adaptability
Can be the environmental monitoring solution, or the rack access control solution, or both.

Adjustable threshold
Customize threshold definitions (multiple thresholds per sensor, scheduling, severity levels) to your requirements.

Reduce Cabling
Features wireless sensors to reduce the clutter and expense of cabling.

Fault notification
Real-time event notification minimizes response times to critical physical infrastructure situations. Enables IT Administrators to reduce mean time to repair, improve efficiency, and maximize uptime.

Reboot equipment remotely

Saves dispatching technicians to remote locations.

Access monitoring
Detect access by unauthorized personnel via door switch.

Environmental monitoring
Prevent equipment failure from a full range of threatening environmental conditions.

Browser Accessible
View the user interface with a browser. Provides quick access from anywhere on a secure network.

Encryption
Helps ensure effective access control and integrity for SSL browser and SSH sessions.

Fault notification
Real-time event notification minimizes response times to critical physical infrastructure situations. Enables IT Administrators to reduce mean time to repair, improve efficiency, and maximize uptime.

Integrates with StruxureWare Data Center Expert
An IT-ready, scalable access monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network

Easy Integration
Integrates with APC racks, NetBotz sensors, and Data Center Expert for easy deployment, configuration, and management.

Enterprise management system compatible
Make device information available to your preferred enterprise management system by forwarding SNMP traps (events) across SNMPv1 and SNMPv3 using the PowerNet MIB

Password Security
User-selectable password with strong password rules and reset password mechanism.

Browser Accessible
View the user interface with a browser. Provides quick access from anywhere on a secure network.

Specifications:

© 2019 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	NBRK0250
Input	
Number of Power Cords	1
Input Power	2400.0Watts
Physical	
Maximum Height	1.69inches (43mm, 4.3CM)
Maximum Width	17.0inches (432mm, 43.2CM)

Maximum Depth	1.69inches (43mm, 4.3CM)
Rack Height	1U
Net Weight	2.4lbs. (1.09KG)
Shipping weight	5.26lbs. (2.39KG)
Shipping Height	2.5inches (64mm, 6.4CM)
Shipping Width	18.0inches (457mm, 45.7CM)
Shipping Depth	8.75inches (222mm, 22.2CM)
Environmental	
Operating Temperature	32 - 113 degreesF (0 - 45 degreesC)
Operating Relative Humidity	0 - 95 %
Operating Elevation	0-10000ft (0-3000meters)
Storage Temperature	-15 - 65 degreesC
Storage Relative Humidity	0 - 95 %
Storage Elevation	0-50000ft (0-15000meters)
Sustainable Offer Status	
RoHS	Compliant
REACH	REACH: Contains SVHCs
Battery Directive	Compliant
General	
Type of Camera Pods Supported	Rack Sensor Pod 150
Type of External Sensors Supported	Door Contact, Dry Contact, Humidity, Smoke, Fluid Spot Leak, Temperature, Vibration
Number of Additional Camera Pods	6
Number of Additional Sensor Pods	6
Sensor Humidity Range	+/-3% RH from 11% to 89% RH %
External Sensor Ports	0 Integrated, 0 Networked, 0 USB
Sensor Temperature Range	15 degreesC to 50 degreesC (32 degreesF to 122 degreesF) +/- 1 degreesC (1.8 degreesF) degreesF

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/NBRK0250-APC-NetBotz-Rack-Monitor-250-p-217012.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-09 04:22:20.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken

to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.