

NBACS1356

APC NetBotz 13.56 MHz Rack Access Control

Product Overview

APC NetBotz 13.56 MHz Rack Access Control



Specifications

Overview:

Network appliances enabling remote and local access control for your NetShelter SX enclosures.

Features:

Access monitoring

Detect access by unauthorized personnel via door switch.

Data logging

Identify problematic trends before they escalate or export the data log for analysis.

Door contact

Enables a NetBotz appliance to detect the act of opening a door, which triggers surveillance recording.

Flexible Alert Policies

Identify problematic trends before they escalate or export the data log for analysis.

Forced Entry Alarm

Alarm administrators based on a forced entry into a rack.

Proximity Card User Registration

Register proximity cards to specific people.

Rack-Mountable

Includes horizontal, vertical, and toolless-mount varieties. Puts power where it is needed most - in the racks near the equipment.

User Access Scheduling

ComX Computers

Product Specification Sheet

Grant equipment access for specific times for each proximity card configured.

Event logging

Pinpoint the timing and sequence of events leading up to an incident with the event log.

Proximity Card Access

Grant authorized people access to equipment through proximity card authentication.

Read-only access

Share access without risking unauthorized configuration changes.

Password Security

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

Telnet management

Provides a simple telnet session or SSH for remote battery management access.

Browser Accessible

View the user interface with a browser. Gives quick access from anywhere on the network without the need to install software.

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

Master Key Override

Override electronic access with a hard key for power outages and maintenance.

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	NBACS1356
Physical	
Maximum Height	11.98inches (304mm, 30.4CM)
Maximum Width	24.2inches (615mm, 61.5CM)
Maximum Depth	9.69inches (246mm, 24.6CM)
Rack Height	1U
Net Weight	4.48lbs. (2.03KG)
Shipping weight	5.4lbs. (2.45KG)
Shipping Height	7.63inches (194mm, 19.4CM)
Shipping Width	35.59inches (904mm, 90.4CM)
Shipping Depth	20.83inches (529mm, 52.9CM)
Environmental	
Operating Temperature	32 - 113 degreesF (0 - 45 degreesC)

ComX Computers

Product Specification Sheet

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	
Battery Directive	Compliant

Product Information Online

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

Product page: <https://www.comx.co.za/NBACS1356-APC-NetBotz-13-56-MHz-Rack-Access-Control-Buy-p-217019.php>

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

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-09 06:43:44.

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.