NetAXS-123

Honeywell



Effective and easy access control starting at one, two or three doors.

If you thought electronic access control was out of your reach, take a look at NetAXS-123. NetAXS-123 is easy to manage - there is no need for a dedicated PC running 24/7 or for a network. The web browser functionality ensures convenient, easy operation and if connected to a network you can also manage or service your access control system remotely. It will grow with you as your business grows making it a cost-effective way to protect one door at a time. Access control has never been this easy.

Access Control Within Your Reach

NetAXS-123 can help you to secure your facility, manage employee access and run reports easily, all without the need of a dedicated PC or network. It's perfect for smaller facilities such as restaurants, shops, clinics or health clubs. The superior scalability means you can purchase the exact amount of access control you need now—and add doors later as your business grows. As an option, NetAXS-123 can be connected to a TCP/IP network to enable you to monitor locations remotely - just log on and you can access your system at any time, from any location via the web browser functionality. NetAXS-123 completes our full portfolio of web-based access control for installations of any size.

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BENEFITS

- Easy to manage and maintain
- Easy to install
- Grows with you as your needs change
- Affordable solution
- · Efficient to operate

Product Features:

- Stand alone application using web-browser functionality to manage the system locally without a network
- Connection to a network or the internet gives you the opportunity to manage or service your access control system remotely
- · Modular design makes adding doors easy and affordable
- Ability to power door locks from the panel makes additional power supplies unnecessary
- Connecting 'OmniClass™' readers will control access from both sides of the door
- Choice of enclosures for various installations:
 - Compact plastic enclosure for mounting right at the door
 - Standard metal enclosure for traditional mounting
- Power over Ethernet (PoE) capable or built-in power supply reduces wiring requirements to save money on installation



	ENCLOSURE	POWER		ORDER	
1 Door		РоЕ	NX1P	1 Door Compact Plastic Enclosure	
		12 VDC Power	NX1MPS	Door Standard Metal Enclosure with power supply and battery	
2 Doors		PoE	NX2P	2 Door Compact Plastic Enclosure	
		12 VDC Power	NX2MPS	2 Door Standard Metal Enclosure with power supply and battery	
3 Doors		12 VDC Power	NX3MPS	3 Door Standard Metal Enclosure with power supply and battery	
>3 Doors	Any combination of the	Any combination of the above connected via a RS-485 downstream line up to 30 panels and 93 doors.			

ACCESSORIES

Part Number	Description			
OmniClass™ Readers				
OM30BHONCS	OmniClass mini-mullion reader, black 55 mA typ/113 mA max @ 12 VDC			
OM45BHONCS	OmniClass single gang reader, black 55 mA typ/121 mA max @ 12 VDC			
OM55BHONCS	OmniClass single gang reader, black with keypad 85 mA typ/116 mA max @ 12VDC			
Cards				
OKPON34	34-Bit, printable card, proximity			
OKK2N34	34 Bit, key fob, proximity			







OM55BHONCS

For more information,

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