



## Web-based access control starting at one, two or three doors.

If you thought access control was out of reach, take a look at NetAXS-123. An easy to use web-based access control system, NetAXS-123 grows with you as your business grows. It's a cost-effective way to protect one door at a time. Access control has never been this simple.

### Attainable Access Control

NetAXS-123 can help you secure your facility, manage employee access, monitor locations remotely and run reports easily. And it's perfect for smaller sites such as restaurants, convenience stores, medical 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. Because it's web-based, it's a snap to learn how to use—just log on and you can access your system at any time, from any location. NetAXS-123 completes our full portfolio of web-based access control for installations of any size.

### Product Features:

- Web-based system enables you to easily manage your access control anywhere with an Internet connection
- Modular design makes adding doors easy and affordable
- Compatible with 4-door NetAXS (NetAXS-4)
  - Add up to 120 doors downstream

- 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) or built-in power supply reduce wiring requirements to save money on installation











### CUSTOMER BENEFITS

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

# NetAXS-123

Access control within your reach

	ENCLOSURE	ADD A DOOR	POWER	ORDER
<b>1 Door</b>	 NX1P		PoE	<b>NX1P</b> 1 Door Compact Plastic Enclosure
	 NX1MPS		12 VDC Power	<b>NX1MPS</b> 1 Door Standard Metal Enclosure with power supply and battery
<b>2 Doors</b>	 NX1P	+  NXD1	12 VDC Power	<b>NX1P</b> 1 Door Compact Plastic Enclosure —and— <b>NXD1</b> 1 Door Add-on Board
	 NX1MPS	+  NXD1		<b>NX1MPS</b> 1 Door Standard Metal Enclosure with power supply and battery —and— <b>NXD1</b> 1 Door Add-on Board
<b>3 Doors</b>	 NX1MPS	+  NXD2	12 VDC Power	<b>NX1MPS</b> 1 Door Standard Metal Enclosure with power supply and battery —and— <b>NXD2</b> 2 Door Add-on Board
<b>&gt;3 Doors</b>	NetAXS-123 is compatible with existing 4-door NetAXS (NetAXS-4) systems. For systems greater than 3 doors, you can use NetAXS-123 as your first panel or gateway and add up to 120 doors downstream.			

## ACCESSORIES

Part No.	Description	Power
<b>OmniProx Proximity Readers</b>		
OP10HONR	Mini mullion mount with Honeywell logo	35 mA typ/50 mA max @ 12VDC
OP30HONR	Mullion mount with Honeywell logo	35 mA typ/100 mA max @ 12 VDC
OP40HONR	Wall mount with Honeywell logo	35 mA typ/100 mA max @ 12 VDC
<b>OmniClass Readers (supports hold line)</b>		
OM30BHONC	R10 mini-mullion reader, black	50 mA typ/75 mA max @ 12 VDC
OM40BHONC	R40 U.S. single gang reader, black	50 mA typ/75 mA max @ 12 VDC
<b>Cards</b>		
PVC-H-4	34-Bit, printable card, proximity	
PX-4-H	34 Bit, proximity card with logo (HID)	
PX-KEY-H	34-Bit, key fob, proximity	

Part No.	Description	Power
<b>Request to Exit</b>		
0-000-361-01	IS310WH entry level RTE - white (0-000-361-02 black)	<50 mA @ 12-28 VDC
0-000-361-03	IS320WH fully featured RTE - white (0-000-361-04 black)	<50 mA @ 12-28 VDC
<b>Egress</b>		
EGRESSK1	PIR and request to exit button kit: Includes PIR (IS310WH) and egress button (EXB-1)	<50 mA @ 12-28 VDC

### For more information:

[www.honeywellaccess.com](http://www.honeywellaccess.com)

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