

MX-DP-SERIES

Door Prop Alarm

With a visually appealing and functional design, SDC Door Prop Alarms are compatible with all access control systems but can also function as a stand-alone solution. Now you can support positive access control and security behavior by students on campus and employees at facilities.



Features

Improve security with a cost-effective door prop alarm. All MICROAXS door prop alarms feature audible sirens with adjustable timer settings, two outputs, bypass status indicator light, and vandal-resistant aluminum construction. Available to install in single gang or double gang enclosures, MICROAXS door prop alarms also offer optional Keylock and Mortise Cylinder Reset/ Bypass Switches.

- Adjustable Timed Delay.
- Exit Alarm on Door Opening.
- Automatic or Manual Alarm Reset.
- Output Relays.
- Integral Bi-color LED Status Indicator.
- Optional Key Reset/Bypass Switch.
- Compact Universal Mounting.
- 85dB Piezo Buzzer Alarm.



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Specification

Model	MX-DPEA-SN	MX-DP708-EA & MX-DP728-EA
Power	12 or 24 VDC	
Mounting	Single Gang 1/4" Aluminum Thick Plate w/ security screws	Double Gang 1/4" Aluminum Plate w/ security screws
Alarm Sound Level	85dB Piezo Buzzer	
Status Annunciator	Bi-colored LED	
Trigger Input	Dry, N/O or N/C (Selectable by on board jumper)	
Remote Reset/Bypass Input	Dry, N/O or N/C. Reset by momentarily shorting the input when alarmed. Bypass by shorting & holding the input when secure.	
Alarm Output	Form C, 2A @ 30VDC max	
Auxiliary Output	Form C, 2A @ 30VDC max. Follows Door Contact input, or Alarm output (fieldselectable)	

Model

MX-DP708-EA Double Gang w/ integral Status LED, Audible Alarm & Mortise Key Cylinder Switch for Reset/Bypass

MX-DP728-EA Double Gang w/ integral Status LED, Audible Alarm & Keylock Switch for Reset/Bypass

MX-DPEA-SN Door Prop Alarm, Single Gang w/ integral Status LED & Audible Alarm

