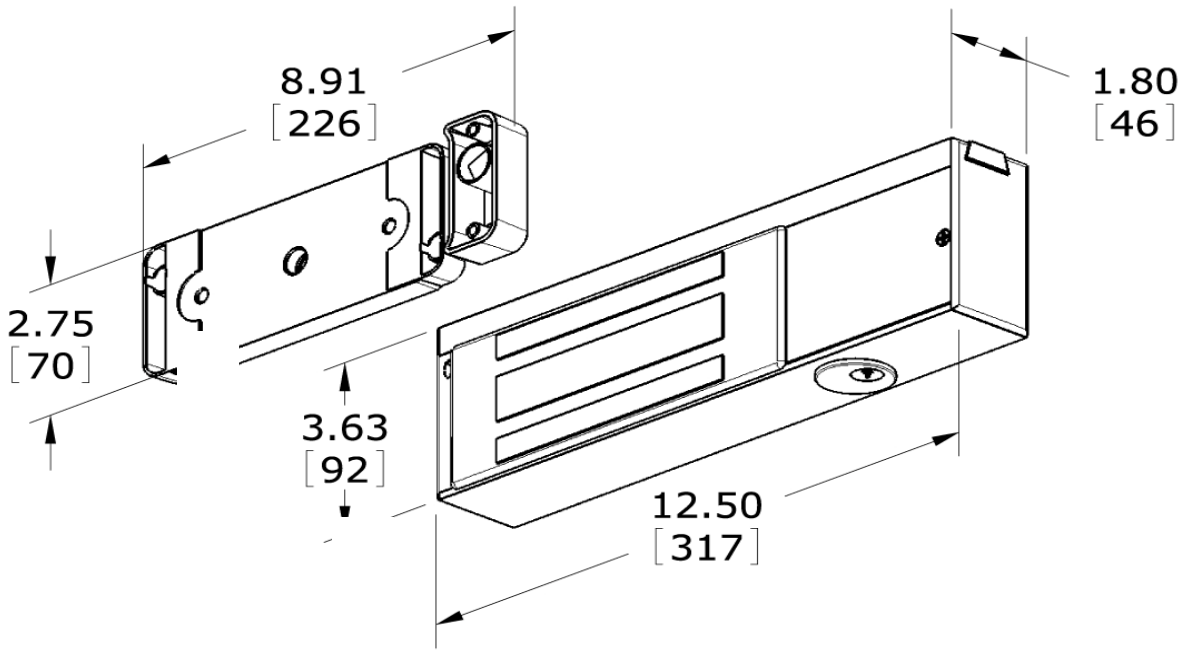
SECURITRON
ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions



INTEGRATED MOVEMENT EXIT DELAY SYSTEM—IMXD

Features

- Reverse action plunger with true door movement
- Adjustable alarm initiate point from 1/8” to 1”
- Automatic dual voltage (no field adjustment)
- 1200 lbs. holding force Magnalock
- Magnetic bond sensor and door position switch standard
- LEDs indicate iMXDa status from secure side of door
- Bracket mounted design improves installation time
- Dip switch selectable options: Nuisance alarm time, Irrevocable delay time, external bypass delay time, post alarm reminder, bypass input expiration alarm, manual relock or delayed automatic relock
- External alarm relay isolated dry contact (1A@24 VVDC)
- Integrated Bypass / Reset key switch w/ two (2) keys
- Audible sounder w/ signage for door
- iEXDa version available – allows alarm initiation via external panic device

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INTEGRATED MOVEMENT EXIT DELAY SYSTEM-Advanced —IMXDa (cont'd)

- Low current draw (370mA @ 12VDC, 270mA @ 24VDC)
- Fail Safe
- **UL Listed**

Operating temperature
0 to 43C [32 to 110F]

How to Order

Part #	Description
iMXDa	Integrated Movement Exit Delay System-Advanced
iEXDa	Integrated External Exit Delay System-Advanced

Architectural Specifications

A. The iMXD Movement Exit Delay System shall be produced by an ISO 9001 certified manufacturer

B. The Movement Exit Delay System shall have a lifetime warranty covering malfunction and abuse.

C. The Movement Exit Delay System shall be fully integrated consisting of a 1200 pound magnetic lock, movement initiating device, reset/bypass keyswitch and exit delay timer module.

D. The Movement Exit Delay System shall be constructed of heavy gauge extruded aluminum - US32D

E. The Movement Exit Delay System shall have an adjustable initiation gap and allow door travel from 1/8" up to one inch.

F. The Movement Exit Delay System shall be dual voltage

G. The Movement Exit Delay System shall conform with all local and national building codes in the United States and Canada.

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