

MX-2090-SERIES

Panic Device Bolt Lock

Top Latch Release for Dor-O-Matic and Kawneer Vertical Rod Exit Devices. The MX-2090-SERIES PanicLock permits access control and remote timer control of narrow stile glass doors equipped with Dor-O-Matic or Kawneer concealed vertical rod exit devices. While the PanicLock is used to control entry from the outside only, the exit device is always operable from the inside for uninhibited egress.



Features

Failsecure

When The Paniclock Is Energized The Door Is Unlocked For Free Access And Egress. When The Paniclock Is De-energized, The Is Door Locked On The Exterior Only. A Power Supply With Battery Backup Capability Is Required For Electrical Unlocking During A Power Failure.

Powerful Extra Heavy Duty Design

The Paniclock Is Designed With Just A Few Moving Parts. The Solenoid Is Manufactured By MICROAXS To Precision Specifications And Provides Superior Performance For Years Of Service.

Auto Relock Switch

A Ball Type Auto Relock Ball Switch Assembly Is Standard To Keep The Lock Bolt Retracted When The Door Is Open. When Depressed On Door Closure The Ball Switch Causes The Bolt To Project, Locking The Door Automatically. The Auto Relock Assembly Is Also Adjustable To Compensate For Wide Door Gaps.

Models

MX-2090-LH - LH/RHR Failsecure

MX-2090-RH - RH/LHR Failsecure



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Specification

Model	MX-2090-SERIES
Face Plate	10"H x 1-1/2"W x 1/8"D
Frame I.D. Requirements	1.5"H x 1.5"W
Bolt	Beveled Stainless Steel
Voltage	24VDC Only
Current	2.5 Amp Inrush, 400 mA Continuous

