

MX-1000

Electric Strike Hardware for Emergency Exit

- Ail-secure type (power to open) can be adjusted.
- Lock size:230l*40w*30h(mm).
- holding strength:1000kg.
- Bolt structure: stainless steel.
- Signal output lock status output: NO /NC /COM.
- special design:applies to all brands of fire push rod lock.

Overview

MX-1000, is Electric Strike Hardware for Emergency Exit with signal output particularly designed for the existing or new types of fireproof push bar, which is suitable for fire exit. When connected with access control system, this lock will turn the pullman tongue from single-way into double-way. This function controls authorized user for door access.

It has 2 working modes: Power-to-open & Power-to-lock. It is made of high-quality aluminum for high hardness, corrosion resistance & anti-deformation. It is suitable for all types of wooden door, metal door, PVC door etc.

Features

- 1.Pass 2200lbs super linear static thrust test.
- 2.With monitoring function for electromagnetic coil & tongue.
- 3.Freely adjustable working mode for Power-to-open & Power-to-lock.
- 4.With an electromagnetic valve for sustainable operation.
- 5.Easy installation mounting on the door frame.
- 6.Flexible wire connection from the back or the side face.
- 7.Heavy duty and reliable design with high-grade 304 stainless steel.
- 8.Anti-friction design.
- 9.Patented structure design protects the lock tongue from existing unlocking tricks.



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Specification

Model	MX-1000A	MX-1000B
Version	Fail-locked (the strike is locked when the current is off)	Fail-unlocked (the strike is unlocked when the current is off)
Shear strength	2200Lbs (1000kg)	
lock Status Sensors	Dry contact NO,NC,COM	
Rated Operating Voltage	DC 12V /24v	
Standby Current	12V/220mA or 24V/110mA	
Optional Functions	Door Status Sensors	
Face place material	High Aluminum	
Surface Temp	Low Temperature	
Lock Tongue	304 Stainless Steel	
Ambient temperature in °C	-10°C - +55°C	
Suitable for	All brands of emergency exit fire push rod lock	
Strike Plate Dimensions (L x W x D)	230L*40W*30H (mm)	
Weight in kg	0.75kg	
CE-mark for building	YES	
Rohs-mark for building	YES	

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