



Internal Solenoid Lock

SlideDriver Deadbolt Lock

Ultimate Security

The internal solenoid-operated deadbolt lock employs a 3/4 inch. (19 mm) stainless steel pin to lock the gate in the closed position. As a standard specification on correctional sites, the internal solenoid lock provides the additional security that these sites demand. The solenoid is not standard on any product.

The Internal Solenoid Lock includes a Tamper

PART NUMBER	DESCRIPTION
MX001225	120VAC
MX001226	208VAC
MX001227	240VAC

FEATURES

- **Easy to use.** No programming required when installed at the factory
- **Low power draw**
- **Voltages available:** 120/240 (If the Gate Operator voltage is modified, make sure the Solenoid Lock is also changed).



Switch option which is automatically tripped when the Toggle Handle is moved from the locked to the unlocked position; that is, when the Drive Wheels are unclamped from the Drive Rail. This notification allows the user to immediately react to an attempt to unlock the gate.

Easily integrates with the Smart Touch Controller to command the solenoid lock to open a fraction of a second prior to the electric motor energizing.



SlideDriver - AC models



» Must be used with flanged drive rail
 » AC operators ONLY



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 The HySecurity brand provides high-quality, ultra-reliable industrial gate operators and crash-rated, Hostile Vehicle Mitigation (HVM) vehicle barriers designed to secure and protect critical infrastructure and facilities worldwide.



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