



MM15 E-Mag

Application - 4000 lb. holding force dual voltage, dual current Maglock for interior or perimeter doors where ultra-high security and compact size are required.

Function - MM15 is a hybrid design with two spring loaded, hardened steel jaws. In the event of a forced entry attempt, the mandibles rotate inward, clamping down and capturing the edges of the armature.

Features and Benefits

- 4000 lb. holding force provides an unmatched level of security
- Dual voltage (12/24) and dual current (AC/DC) operation
- Mounting plate provides easy and accurate installation
- Fail safe, but can be installed with a battery backup power supply
- Optional door position switch and anti-tamper switch
- Prepped for use with 1/2" conduit
- Optional finishes via dress cover include, black, polished brass (US03) and satin brass (US04)
- Brackets and accessories to configure any opening
- Indoor use only
- UL listed

Specification Data

Holding Force: 4,000 lbs. [1,814 Kg.]
 Current Draw and Voltage:
 AC Current: 130mA max @ 12VAC, 250mA max @ 24VAC
 DC Current: 100mA max @ 12VDC, 200mA max @ 24VDC
 Operating Temperature: -40 to +140F [-40 to +60C]
 Shipping Weight: 6 lbs.
 Warranty: MagnaCare Lifetime Replacement Warranty

How To Order

Part #	Description
MM15	4000 lb. Electromechanical Maglock, Satin Stainless
MM15G	4000 lb. Electromechanical Maglock, Satin Stainless, Conduit Option
MM15DT	4000 lb. Electromechanical Maglock, Satin Stainless, Door Position/Tamper Switch Option
MM15GDT	4000 lb. Electromechanical Maglock, Satin Stainless, Conduit Option, Door Position/Tamper Switch Option

(DC) Dress Covers and (TS) Tamper Shield

How To Order

Part #	Description
DC-MM15BK	MM15 Dress Cover, Black
DC-MM15BP	MM15 Dress Cover, Polished Brass
DC-MM15BS	MM15 Dress Cover, Satin Brass
MM15-TS	MM15 Tamper Shield, Stainless

MM15 finishes are determined by snap-on metal dress covers. The Brushed Stainless dress cover is provided standard with the MM15. Black, Polished Brass and Satin Brass dress covers must be purchased separately.

Tamper Shield fully encloses lock face completely preventing unwanted access to MM15 Strike Plate using foreign objects.

