



PRODUCT FEATURES

- Strong hold and low maintenance
- Bracket mounts easily using common tools
- Internal wire access chamber
- Automatic dual-voltage - no field adjustment required
- Instant release circuit - no residual magnetism
- Efficient, low power usage
- Rust resistant - All ferrous metal surfaces plated for durability
- MagnaCare® lifetime replacement, no fault warranty

PRODUCT OPTIONS

- (S) Senstat
- (D) Integrated door position switch (DPS)
- (L) LED indicator
- (T) Anti-tamper switch

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed
- CSA-C22.2 No.205 Listed
- ANSI/BHMA A156.23, Grade 1; E18501-1000
- CSFM - California State Fire Marshal Approved
- CE:EN 50081-1(92), EN 61000-6-2(99) Approved

Holding Force:

1,200 lbs [544kg]

Dimensions:

Magnalock: 10-1/2" L x 2" D x 3-5/8" H

Strike: 6" L x 1/2" D x 2-3/4" H

Electrical:

250 mA at 12 VDC

125 mA at 24 VDC

Operating Temperature:

+32 to +110F [0 to +43C]

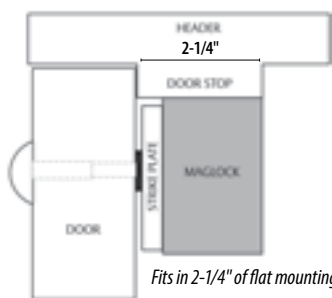
Indoor use only

Shipping Weight:

13 lbs [5.44kg]

Finishes:

US28/628 - Brushed Aluminum



Fits in 2-1/4" of flat mounting space



M68 SERIES

1,200 lbs Holding Force

Bracket Mounted with Easy Installation for Higher Security Interior Applications

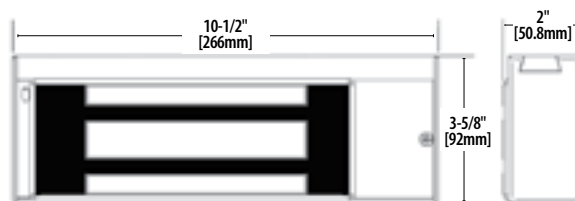
Ideal for traffic control in high-use areas where higher security is needed, the M68 electromagnetic lock provides reliability, durability and strength with low maintenance and efficient power consumption. Bracket mounting and wiring chamber provide ease of installation.

» MODELS

PART # | Description

M68	Magnalock Model 68
M68D	M68, DPS
M68DL	M68, DPS, LED
M68DLS	M68, DPS, LED, Senstat
M68DLST	M68, DPS, LED, Senstat, Tamper
M68DS	M68, DPS, Senstat
M68LS	M68, LED, Senstat
M68S	M68, Senstat

For dress covers and flexible mounting brackets, see page 19.



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON
ASSA ABLOY