



PRODUCT FEATURES:

- Bracket mounting provides the easiest install for out-swing doors
- Innovative install template for an effortlessly accurate alignment between magnet and armature plate
- Sleek, low profile and refined lines for improved aesthetics
- LED visual locked status with configurable red/green color output
- BondSTAT lock bond sensor – Patented
- Integrated door position switch
- Autosensing dual voltage with microprocessor technology
- Adjustable automatic relock timer (0.5-15 seconds)
- Wire chamber with anti-tamper switch
- Efficient, low power usage
- Size optimized for use with door closers
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS:

- Integrated passive infrared (PIR) Request to Exit (REX)
- Integrated video surveillance camera in color or black/white for lower light conditions
- Mounting for glass door applications

SPECIFICATIONS:

- UL 10C Listed
- UL 1034 Burglary-Resistant Listed
- CAN4-S104, CAN/ULC Listed
- ANSI/BHMA A156.23, Grade 1; E18501-500, E18531-500
- CSFM- California State Fire Marshal Approved
- Patent: 8,094,017
- Patents Pending

Holding Force:
600lbs [272kg]

Dimensions:
Magnalock: 10" L x 2-7/16" D x 2-3/16" H
Strike: 7-7/16" L x 5/8" D x 1-5/8" H

Operating Temperature:
+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:
8lbs [3.6kg]

Finishes:
US28/628 – Satin Aluminum (Standard)

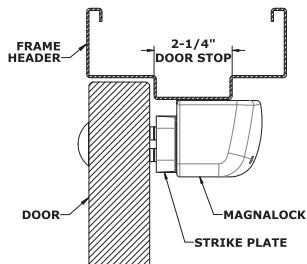
US19/335 – Satin Black

US03/605 – Polished Brass

US04/606 – Satin Brass

US10/612 – Satin Bronze

US20A/313 – Satin Brown



FITS IN 2-1/4" OF FLAT MOUNTING SPACE



M380 SERIES

600lbs Holding Force

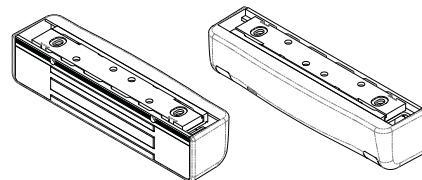
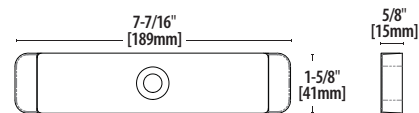
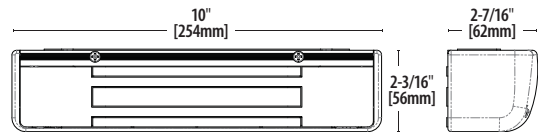
The Smart, Stylish, and Secure Magnalock; Advanced Features, Amazingly Easy to Install

The M380 from Securitron provides strong hold, in a stylish way. With unsurpassed intelligence, an integrated optional REX and surveillance camera and incredible ease of installation, it sets a new standard for maglocks.

Intelligent: A built in, auto voltage-sensing microprocessor along with Securitron's patented BondSTAT and door position monitoring plus advanced options such as integrated camera and REX for the most functional maglock ever.

Stylish: The newest addition to the aesthetically pleasing line of maglocks the M380 look is refined enough for the most discriminating designer openings with consolidated features that eliminate the clutter of multiple devices around the door.

Simple: The fastest, easiest, most secure installation of any bracket mount maglock.



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON™

ASSA ABLOY



PRODUCT FEATURES

- Bracket mounting provides the easiest install for out-swing doors
- Innovative install template for effortlessly accurate alignment between magnet and armature plate
- Sleek, low profile and refined lines for improved aesthetics
- LED visual locked status with configurable red/green color output
- Autosensing dual voltage with microprocessor technology
- Wire chamber with anti-tamper switch
- Efficient, low power usage
- Size optimized for use with door closers
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Mounting for glass door applications

SPECIFICATIONS

- UL 10C Listed
- UL 1034 Listed

- CAN4-S104, CAN/ULC Listed
- ANSI/BHMA A156.23, Grade 1; E18501-500, E18531-500
- CSFM- California State Fire Marshall Approved
- Patents Pending

Holding Force:

600lbs [272kg]

Dimensions:

Magnalock: 10"L x 2-7/16"D x 2-3/16"H

Strike: 6-1/4"L x 1/2"D x 1-5/8"H

Electrical:

- 510mA at 12VDC
- 270mA at 24VDC

Operating Temperature:

+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:

8lbs [3.6kg]

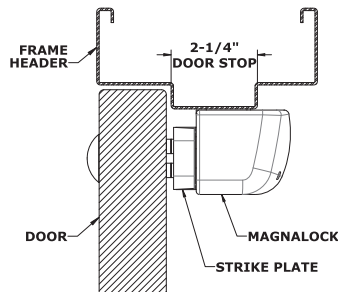
Finishes:

US28/628 - Satin Aluminum
Clear (Standard)

US20A/313 - Satin Brown

US19/335 - Satin Black

600 - Paintable Primer Gray Finish



FITS IN 2-1/4" OF FLAT MOUNTING SPACE

M370 SERIES

600lbs Holding Force

The new M370 from Securitron provides strong hold, in a stylish way.

With streamlined features and incredible ease of installation, it sets a new standard for basic maglocks.

Style. The newest addition to the aesthetically pleasing line of maglocks, the M370 look is refined enough for the most discriminating designer openings. With independently certified strength, and Magnalock quality, it delivers peace of mind in a stylish package.

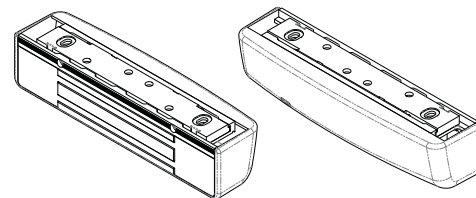
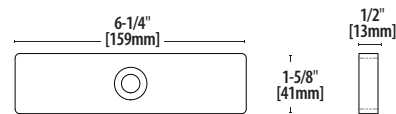
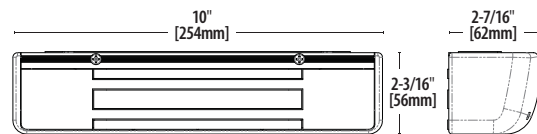
Simple. The fastest, easiest, most secure installation of any bracket mount maglock.

MODELS

PART # | Description

M370	M370 Magnalock, Satin Aluminum
M370-313	M370 Magnalock, Satin Brown
M370-335	M370 Magnalock, Satin Black
M370-600	M370 Magnalock, Paintable Primer Gray Finish

For bracket options, see page 34.



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON

ASSA ABLOY



LISTED



PRODUCT FEATURES

- Bracket mounting provides the easiest install for out-swing doors
- Innovative install templating for an effortlessly accurate alignment between magnet and armature plate
- Sleek, low profile and refined lines for improved aesthetics
- LED visual locked status with configurable red/green color output
- BondSTAT lock bond sensor - Patented
- Integrated door position switch
- Autosensing dual voltage with microprocessor technology
- Adjustable automatic relock timer (0 to 30 seconds)
- Wire chamber anti-tamper switch
- Efficient, low power usage
- Size optimized for use with door closers
- MagnaCare Lifetime Replacement No Fault Warranty

SPECIFICATIONS

- UL 1034 Burglary- Resistant Listed
- UL 10C Listed
- CAN4-S104, CAN/ULC Listed
- UL 294 Recognized Component

- ANSI/BHMA A156.23, Grade 1; E18501-1000
- CSFM- California State Fire Marshal Listed
- Patents: D682,655; D690,576; 8,094,017
- Patents Pending

Holding Force:
1100lbs [499 kg]

Dimensions:
M680BD Magnalock: 11-1/2"L x 2-9/16"D x 2-1/2"H
Strike: 10-7/8"L x 9/16"D x 2"H

Electrical:
550mA (± 10%) at 12VDC
300mA (± 10%) at 24VDC

Operating Temperature:
+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:
13lbs [5.44kg]

Finishes:
US28/628 - Satin Aluminum
Clear (Standard)

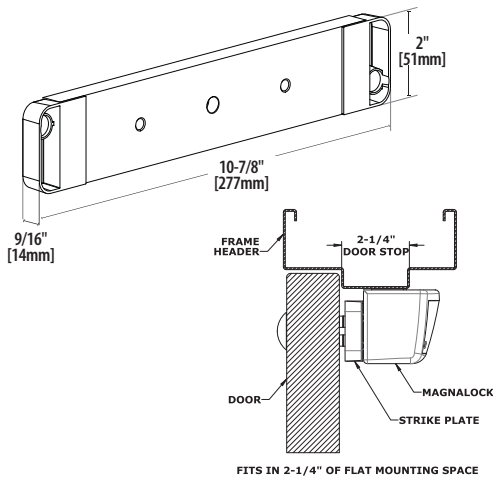
US20A/313 - Satin Brown

335 - Satin Black

US03/605 - Polished Brass

US04/606 - Satin Brass

US10/612 - Satin Bronze



M680 SERIES

1100lbs Holding Force

The Smart, Stylish and Secure Magnalock®

The M680 from Securitron delivers unsurpassed intelligence, style and convenience.

Intelligence. A built-in, smart voltage sensing microprocessor controls Securitron's patented BondSTAT and door position status monitoring.

Style. The aesthetics of the M680 are refined enough for the most discriminating designer openings.

Convenience. An integrated camera option provides a unique perspective for discreet surveillance and clear facial views.

Use the integrated motion sensor exit device alone, or with the camera for advanced access control.

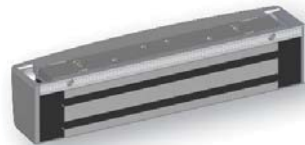
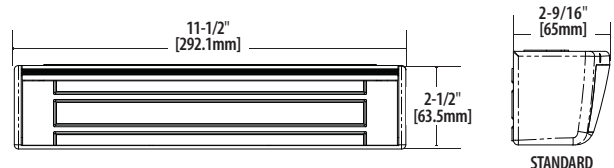
Easy installation. The fastest, easiest, most secure installation of any bracket-mount maglock.

MODELS

PART # | Description

M680BD	M680 Standard Magnalock (w/BondSTAT, DPS) in Satin Aluminum
M680BD-313	M680 Standard Magnalock, Satin Brown
M680BD-335	M680 Standard Magnalock, Satin Black
M680BD-605	M680 Standard Magnalock, Polished Brass
M680BD-606	M680 Standard Magnalock, Satin Brass
M680BD-612	M680 Standard Magnalock, Satin Bronze

For bracket options, see page 34.



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY

M680BDC and Options

The Smart, Stylish and Secure Magnalock®
with Integrated Video Surveillance Camera



PRODUCT FEATURES AND SPECIFICATIONS:

- All M680 features and standards from page 14

SPECIAL PRODUCT FEATURES:

- Analog black/white CCTV camera
 - › 112 degree view angle
 - › 420 TV line resolution
 - › 48db S/N ratio
- Analog color/white CCTV camera
 - › 112 degree view angle
 - › 420 TV line resolution
 - › 48db S/N ratio
 - › 0.1 LUX minimum illumination day/night operation
 - › Supports BNC connection

OPTIONAL FEATURES:

- Analog color CCTV camera
 - › 112 degree view angle
 - › 520 TV line resolution
 - › 48db S/N ratio
 - › 1.5 LUX minimum illumination day/night operation
 - › Supports BNC connection

Dimensions:

M680BDC Magnalock:

11-1/2" L x 3-1/8" D x 2-1/2" H

Strike:

10-7/8" L x 9/16" D x 2" H

Electrical:

Magnalock Power

550mA (± 10%) at 12VDC

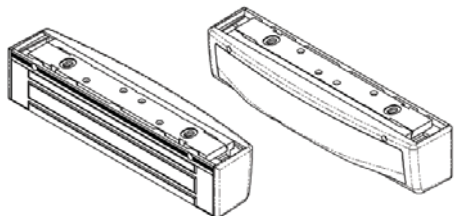
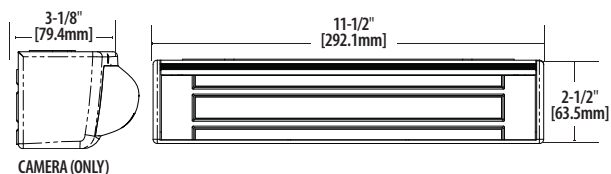
300mA (± 10%) at 24VDC

Camera Power*

200mA (± 10%) at 12VDC

80mA (± 10%) at 24VDC

* A separate continuous power input is required to power the camera



MODELS

PART # | Description

Magnalock model M680 with B&W camera

M680BDC	M680 w/ BW Camera Plus Standard Features, Satin Aluminum
M680BDC-313	M680 w/ BW Camera, Satin Brown
M680BDC-335	M680 w/ BW Camera, Satin Black
M680BDC-605	M680 w/ BW Camera, Polished Brass
M680BDC-606	M680 w/ BW Camera, Satin Brass
M680BDC-612	M680 w/ BW Camera, Satin Bronze

Magnalock model M680 with color camera

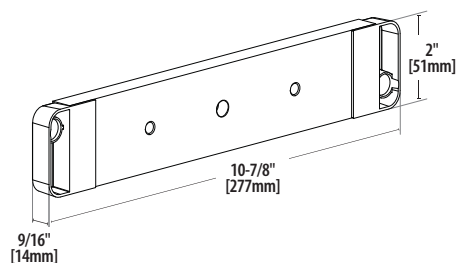
M680BDC2	M680 w/ Color Camera Plus Standard Features, Satin Aluminum
M680BDC2-313	M680 w/ Color Camera, Satin Brown
M680BDC2-335	M680 w/ Color Camera, Satin Black
M680BDC2-605	M680 w/ Color Camera, Polished Brass
M680BDC2-606	M680 w/ Color Camera, Satin Brass
M680BDC2-612	M680 w/ Color Camera, Satin Bronze



Embedded CCTV captures full facial view of persons exiting door



As viewed from the Security Video Screen



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®
ASSA ABLOY



PRODUCT FEATURES AND SPECIFICATIONS:

- All M680 features and standards from page 14

SPECIAL PRODUCT FEATURES:

- Adjustable passive infrared (PIR) Request to Exit
 - Automatically cuts power to the M680 for egress
 - Request to exit (REX) output
 - Easily adjustable beam pattern
 - Adjustable relock timer

Dimensions:

M680BDX Magnalock:
11-1/2"L x 3-1/8"D x 2-1/2"H
Strike:
10-7/8"L x 9/16"D x 2"H

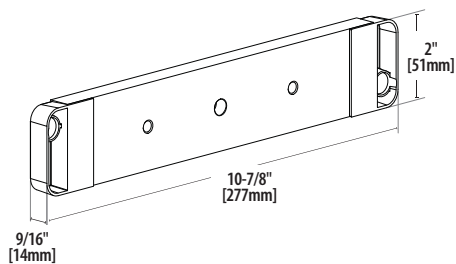
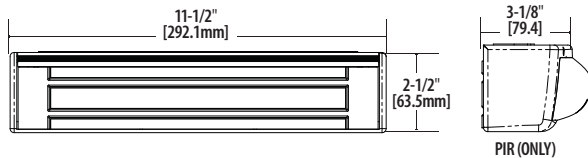
Electrical:

Magnalock Power
550mA (± 10%) at 12VDC
300mA (± 10%) at 24VDC

REX Power*

25mA (± 10%) at 12VDC
10mA (± 10%) at 24VDC

*A separate continuous power input is required to power the REX



M680BDX

The Smart, Stylish and Secure Magnalock® with Integrated Adjustable Passive Infrared Request to Exit

The M680BDX with Integrated Request to Exit provides optimum coverage for detecting an approaching person so the door unlocks for egress. The configurability of the passive infrared beam allows the detection area to be tailored to your environment, for better accuracy.

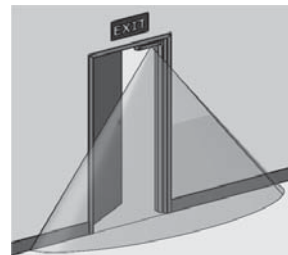
MODELS

PART # | Description

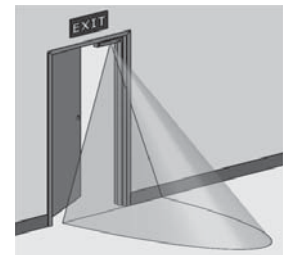
Magnalock model M680 with REX

Model	Description
M680BDX	M680 w/ REX in Satin Aluminum
M680BDX-313	M680 w/ REX, Satin Brown
M680BDX-335	M680 w/ REX, Satin Black
M680BDX-605	M680 w/ REX, Polished Brass
M680BDX-606	M680 w/ REX, Satin Brass
M680BDX-612	M680 w/ REX, Satin Bronze

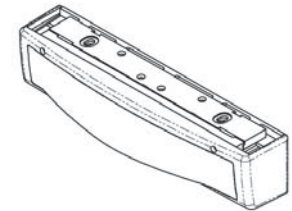
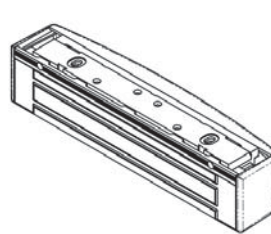
Safety Note: Securitron recommends an emergency exit button be used in conjunction with the M680BDX to meet applicable building and life safety codes.



REX shown adjusted for hallways



REX shown adjusted for door approach



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY



PRODUCT FEATURES AND SPECIFICATIONS:

- All M680 features and standards from page 14

SPECIAL PRODUCT FEATURES:

- Analog black/white CCTV camera
 - 112 degree view angle
 - 420 TV line resolution
 - 48db S/N ratio
- Adjustable passive infrared (PIR) Request to Exit
 - Automatically cuts power to the M680 for egress
 - Request to exit (REX) output
 - Easily adjustable beam pattern
 - Adjustable relock timer

OPTIONAL FEATURES:

- Analog color CCTV camera
 - 112 degree view angle
 - 520 TV line resolution
 - 48db S/N ratio
- 1.5 LUX minimum illumination day/night operation
- Supports BNC connection

Dimensions:

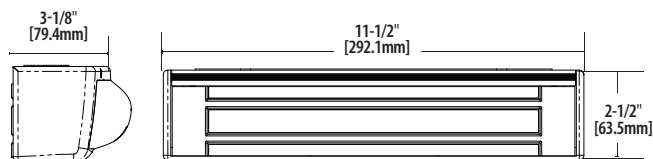
M680BDCX Magnalock:
11-1/2"L x 3-1/8"D x 2-1/2"H
Strike: 10-7/8"L x 9/16"D x 2"H

Electrical:

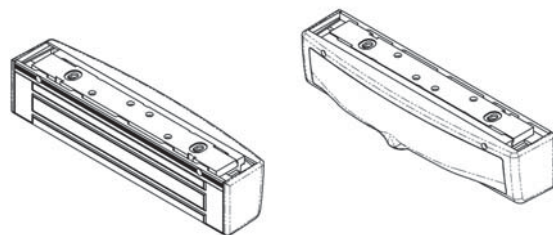
Magnalock Power
550mA (± 10%) at 12VDC
300mA (± 10%) at 24VDC

Camera and REX Power*
225mA (± 10%) at 12VDC
90mA (± 10%) at 24VDC

* A separate continuous power input is required to power the camera and REX



PIR + CAMERA



M680BDCX

The Smart, Stylish and Secure Magnalock® with Integrated Video Surveillance Camera and Passive Infrared Request to Exit

MODELS

PART # | Description

Magnalock model M680 with B&W camera and REX

M680BDCX	M680 w/ REX and BW Camera, Satin Aluminum
M680BDCX-313	M680 w/ REX and BW Camera, Satin Brown
M680BDCX-335	M680 w/ REX and BW Camera, Satin Black
M680BDCX-605	M680 w/ REX and BW Camera, Polished Brass
M680BDCX-606	M680 w/ REX and BW Camera, Satin Brass
M680BDCX-612	M680 w/ REX and BW Camera, Satin Bronze

Magnalock model M680 with color camera and REX

M680BDC2X	M680 w/ REX and Color Camera, Satin Aluminum
M680BDC2X-313	M680 w/ REX and Color Camera, Satin Brown
M680BDC2X-335	M680 w/ REX and Color Camera, Satin Black
M680BDC2X-605	M680 w/ REX and Color Camera, Polished Brass
M680BDC2X-606	M680 w/ REX and Color Camera, Satin Brass
M680BDC2X-612	M680 w/ REX and Color Camera, Satin Bronze

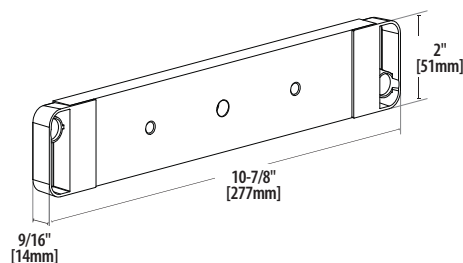
Safety Note: Securitron recommends an emergency exit button be used in conjunction with the M680BDCX to meet applicable building and life safety codes.



Integrated Video Surveillance Camera



Integrated Adjustable REX



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY



PRODUCT FEATURES

- Bracket mounting provides the easiest install for out-swing doors
- Innovative templating for an effortlessly accurate alignment between magnet and armature plate
- Sleek, low profile and refined lines for improved aesthetics
- LED shows red or green for lock status indication
- Autosensing dual voltage with microprocessor technology
- Wire chamber anti-tamper switch
- Efficient, low power usage
- Size optimized for use with door closers
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Mounting for glass door applications

SPECIFICATIONS

- UL 1034 Burglary-Resistant Listed
- UL 10C Listed
- CAN4-S104, CAN/ULC Listed

- UL 294 Recognized Component
- ANSI/BHMA A156.23, Grade 1; E18501-1000
- CSFM- California State Fire Marshal Listed
- Patents: D682,655; D690,576
- Patents Pending

Holding Force:

1100lbs [499 kg]

Dimensions:

Magnalock: 11-1/2" L x 2-9/16" D x 2-1/2" H
Strike: 9-1/2" L x 1/2" D x 2" H

Electrical:

575mA (± 10%) at 12VDC
275mA (± 10%) at 24VDC

Operating Temperature:

+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:

13lbs [5.44kg]

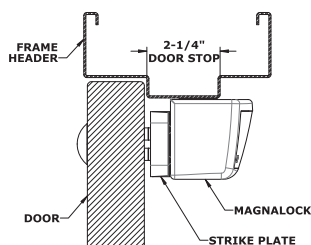
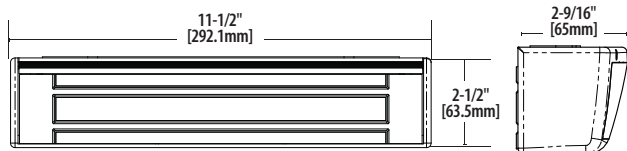
Finishes:

US28/628 - Satin Aluminum Clear Anodized (Standard)

US20A/313 - Satin Brown Anodized

335 - Satin Black Anodized

600 - Paintable Primer Gray Finish



FITS IN 2-1/4" OF FLAT MOUNTING SPACE



M670 SERIES

1100lbs Holding Force

The Simple, Stylish and Secure Magnalock®

The M670 from Securitron delivers unsurpassed style and ease of installation.

Style. The aesthetics of the M670 are refined enough for the most discriminating designer openings.

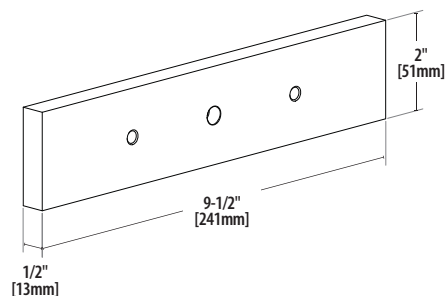
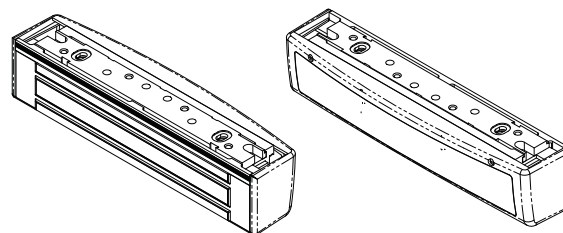
Easy installation. The fastest, easiest, most secure installation of any bracket-mount maglock.

MODELS

PART # | Description

M670	M670 Magnalock, Satin Aluminum
M670-313	M670 Magnalock, Satin Brown
M670-335	M670 Magnalock, Satin Black
M670-600	M670 Magnalock, Paintable Primer Gray Finish

For bracket options, see page 34.



DUAL VOLTAGE

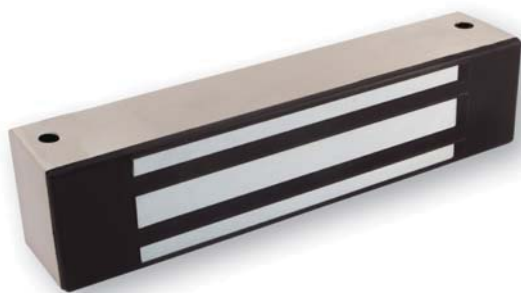


GRADE 1



FIRE RATED

SECURITRON®
ASSA ABLOY



PRODUCT FEATURES

- Ultra-secure Direct Mount to the door frame for strength and reliability
- Fully sealed for weather-proof operations
- Sealed 10 ft. [3.05m] jacketed, stranded conductor cable
- Automatic dual voltage – no field adjustment required
- Instant release circuit – no residual magnetism
- Noise suppression – no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › Out-swing doors
 - › In-swing doors (-F, add to any model for Face Drilled)
 - › Metal, wood, Herculite or glass with aluminum frame
- BondSTAT magnetic bond sensor – Patented (MBS)
- Integrated door position switch (DPS)
- Dress covers

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed
- CSA-C22.2 No.205 Listed
- ANSI/BHMA 156.23, Grade 1; E08501-500
- NFPA 101
- CSFM- California State Fire Marshal Approved
- MEA – City of New York Approved
- CE:EN 50091-1, EN 61000-6-2 Approved
- NEMA: 4X
- IEC: IP66
- Patent: 8,094,017
- Patents Pending

Holding Force:
600lbs [272kg]

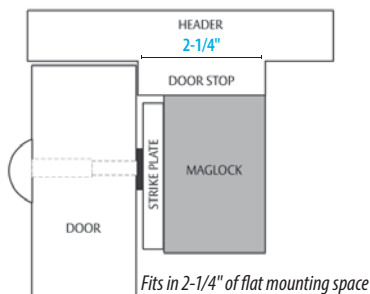
Dimensions:
Magnetlock: 8" L x 1-5/8" D x 1-7/8" H
Strike: 6-1/4" L x 1/2" D x 1-5/8" H

Electrical:
300mA at 12VDC
150mA at 24VDC

Operating Temperature:
-40 to +140F [-40 to +60C]
Indoor or Outdoor use

Shipping Weight:
6lbs [2.72kg]

Finishes:
US32D/630 – Satin Stainless Steel



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



M32 SERIES

600lbs Holding Force

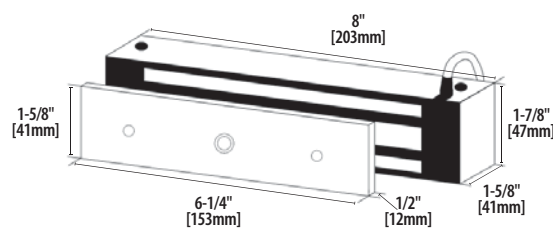
The Ultimate in Magnalock® Reliability for Indoor/Outdoor Traffic Control

The M32 electromagnetic lock is ideal for traffic control in high-use areas within secured or monitored perimeters. With unsurpassed durability, the M32 will last long after most buildings wear out. Applications include storage areas, rooms, and hallways where reliability, high durability and low-maintenance are required.

MODELS

PART # | Description

M32	M32 Magnalock- 12/24VDC
M32B	M32 Magnalock- 12/24VDC, MBS
M32BD	M32 Magnalock- 12/24VDC, MBS, DPS
M32D	M32 Magnalock- 12/24VDC, DPS
M32F	M32 Magnalock- 12/24VDC, Face Drilled
M32FB	M32 Magnalock- 12/24VDC, Face Drilled, MBS
M32FBD	M32 Magnalock- 12/24VDC, Face Drilled, MBS, DPS
M32FD	M32 Magnalock- 12/24VDC, Face Drilled, DPS



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY

M34R SERIES

500lbs Holding Force

Recessed Magnalock® for Traffic Control

The M34R secures sliding doors with Magnalock strength for traffic control applications within a monitored perimeter. The recessed design conceals the maglock for hidden protection that blends with the aesthetics of the opening. Works great on automatic single sliding doors or on sliding doors for storage closets, patios and more.



PRODUCT FEATURES

- Recessed for aesthetically appealing finish
- Fully sealed for weather-proof operations
- Sealed 10 ft. [3.05m] jacketed, stranded conductor cable
- Automatic dual voltage - no field adjustment required
- Instant release circuit - no residual magnetism
- Noise suppression - no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- BondSTAT magnetic bond sensor - Patented (MBS)
- Integrated door position switch (DPS)

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- UL 294 Recognized Component
- CSFM- California State Fire Marshal Approved
- CE:EN 50091-1, EN 61000-6-2 Approved
- NEMA: 4X
- IEC: IP66
- Patent: 8,094,017
- Patents Pending

Holding Force:

500lbs [227kg]

Dimensions:

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

Strike: 6-3/8" L x 1/2" D x 1-7/16" H

Electrical:

320mA at 12VDC

170mA at 24VDC

Operating Temperature:

-40 to +140F [-40 to +60C]

Indoor or Outdoor use

Shipping Weight:

5lbs [2.23kg]

Finishes:

US32D/630 - Satin Stainless Steel

MODELS

PART # | Description

M34R

M34 - Recessed

M34RB

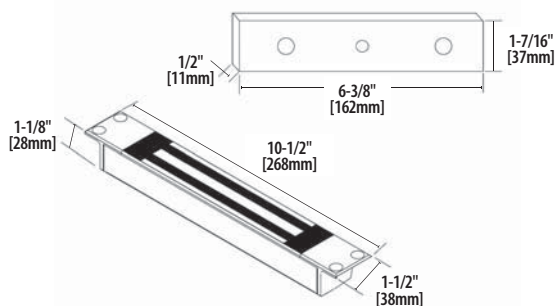
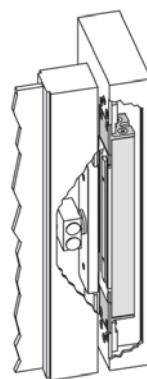
M34 - Recessed, MBS

M34RBD

M34 - Recessed, MBS, DPS

M34RD

M34 - Recessed, DPS



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY



PRODUCT FEATURES

- 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
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › *Out-swing doors*
 - › *In-swing doors*
 - › *Metal, wood, Herculite or glass with-aluminum frame*
- Dress Covers
- Senstat
- Door position switch
- LED indicator
- 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 156.23, Grade 1; E18501-500
- NFPA 101
- CSFM- California State Fire Marshal Approved

Holding Force:
600lbs [272kg]

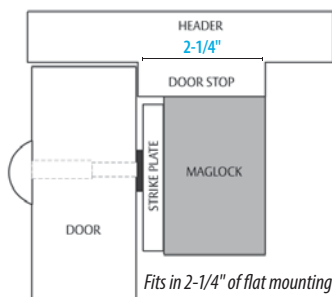
Dimensions:
Magnalock: 10-1/2" L x 1-11/16" D x 2-1/2" H
Strike: 6-1/4" L x 1/2" D x 1-5/8" H

Electrical:
350mA at 12VDC
170mA at 24VDC

Operating Temperature:
+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:
8lbs [3.63kg]

Finishes:
US28/628 - Brushed Aluminum



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

M38 SERIES

600lbs Holding Force

Bracket Mounted with Easy Installation for Interior Applications

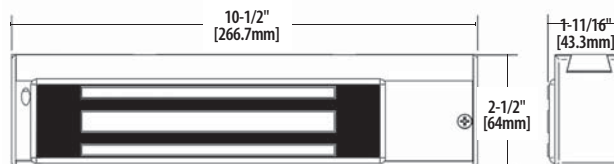
The M38 electromagnetic lock is ideal for traffic control in high-use areas within secured or monitored perimeters. Offerings include solutions for interior rooms, closets and hallways where reliability, high durability and low-maintenance are required. Bracket mounting and wiring chamber provide quick, accurate installation.

» MODELS

PART # | Description

M38	Magnalock® Model 38
M38D	M38, Door Position
M38DL	M38, Door Position, LED
M38DLS	M38, Door Position, LED, Senstat
M38DLST	M38, Door Position, LED, Senstat, Tamper
M38DLT	M38, Door Position, LED, Tamper
M38DS	M38, Door Position, Senstat
M38DST	M38, Door Position, Senstat, Tamper
M38DT	M38, Door Position, Tamper
M38L	M38, LED
M38LS	M38, LED, Senstat
M38LT	M38, LED, Tamper
M38S	M38, Senstat
M38ST	M38, Senstat, Tamper
M38/68D-KIT	Retrofit Door Position Switch for M38 or M68

For dress cover and bracket options model numbers, see pages 20 and 33.



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY





PRODUCT FEATURES

- Ultra-secure Direct Mount to door frame for strength and reliability
- Fully sealed for weather-proof operations
- Sealed 10 foot [3.05m] jacketed, stranded conductor cable
- Automatic dual voltage – no field adjustment required
- Instant release circuit – no residual magnetism
- Noise suppression – no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- Fits in 2.5" of flat space
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › *Out-swing doors*
 - › *In-swing doors (-F, add to any model for Face Drilled)*
 - › *Metal, wood, Herculite or glass with aluminum frames*
 - › *Swinging and sliding gates*
- BondSTAT magnetic bond sensor – Patented (MBS)
- Integrated door position switch (DPS)
- Universal threaded conduit fitting is 1/2" female – 3/4" male
- Split Strike Plates and Offset Strike Plates
- Dress Covers

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed
- CSA-C22.2 No.205 Listed
- ANSI/BHMA 156.23, Grade 1; E08501-1000
- NFPA 101
- CSFM- California State Fire Marshal Approved
- MEA – City of New York Approved
- CE:EN 50091-1, EN61000-6-2
- NEMA: 4X
- IEC: IP66
- Patent: 8,094,017
- Patents Pending

Holding Force:
1200lbs. [544kg]

Dimensions:
Magnalock: 8"L x 1-3/4"D x 3"H
Strike: 6"L x 1/2"D x 2-3/4"H

Electrical:
250mA at 12VDC
150mA at 24VDC

Operating Temperature:
-40 to +140F [-40 to +60C]
Indoor or Outdoor use

Shipping Weight:
11lbs [5kg]

Finishes:
US32D/630 – Satin Stainless Steel



M62 SERIES

1200lbs Holding Force

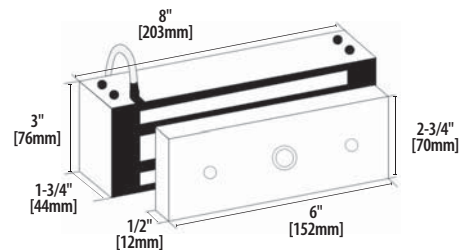
The Ultimate in Magnalock® Versatility for Indoor/Outdoor Higher Security

The M62 is a strong, easy-to-maintain solution for interior, perimeter and exterior access control. With unsurpassed durability, the M62 will last long after most buildings wear out. Flexible mounting options support applications for hollow metal, concrete filled metal, wood, or glass with aluminum frames, and Herculite doors. Options include single and double door configurations, or specialty applications such as gates and fences.

» MODELS

PART # | Description

M62	M62 Magnalock- 12/24VDC
M62B	M62 Magnalock- 12/24VDC, MBS
M62BD	M62 Magnalock- 12/24VDC, MBS, DPS
M62D	M62 Magnalock- 12/24VDC, DPS
M62F	M62 Magnalock- 12/24VDC, Face Drilled
M62FB	M62 Magnalock- 12/24VDC, Face Drilled, MBS
M62FBD	M62 Magnalock- 12/24VDC Face Drilled, MBS, DPS
M62FD	M62 Magnalock- 12/24VDC, Face Drilled, DPS
M62FG	M62 Magnalock- 12/24VDC, Face Drilled, Gate Conduit
M62FGB	M62 Magnalock- 12/24VDC, Face Drilled, Gate Conduit, MBS
M62FGBD	M62 Magnalock- 12/24VDC, Face Drilled, Gate Conduit, MBS, DPS
M62FGD	M62 Magnalock- 12/24VDC, Face Drilled, DPS, Gate Conduit
M62G	M62 - Gate Conduit
M62GB	M62 - Conduit, MBS
M62GBD	M62 - Conduit, MBS, DPS
M62GD	M62 - Gate Conduit, DPS



SECURITRON®

ASSA ABLOY



PRODUCT FEATURES

- Ultra-secure Direct Mount to door frame for strength and reliability
- Fully sealed for weather-proof operations
- Sealed 18" [45.7cm] jacketed, stranded conductor cable for each lock
- Automatic dual voltage - no field adjustment required
- Instant release circuit - no residual magnetism
- Noise suppression - no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - > *Out-swing doors*
 - > *Metal or wood doors*
- BondSTAT magnetic bond sensor - Patented (MBS)
- Integrated door position switch (DPS)
- Offset strike plates

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ ULC-5533 Listed
- ANSI/BHMA 156.23, Grade 1; E08511-1000
- NFPA 101
- CSFM- California State Fire Marshal Approved
- NEMA: 4X
- IEC: IP66
- Patent: 8,094,017
- Patents Pending

Holding Force:

1200lbs [544kg] per lock

Dimensions:

Magnalock: 22" L x 1-3/4" D x 3" H

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

Electrical:

250mA at 12VDC/lock

150mA at 24VDC/lock

Operating Temperature:

-40 to +140F [-40 to +60C]

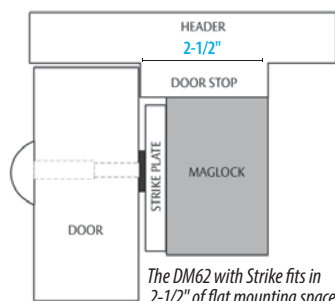
Indoor or Outdoor use

Shipping Weight:

16lbs [7.26kg]

Finishes:

US32D/630 - Satin Stainless Steel Finish



DM62 SERIES

Double Magnalock

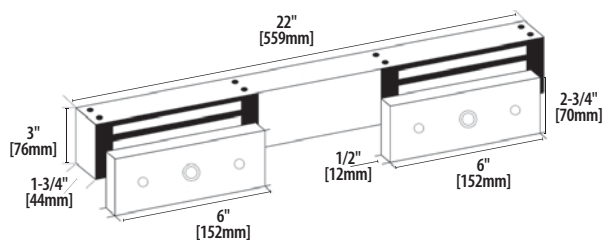
The Ultimate Magnalock® Double Magnet for Indoor/Outdoor Higher Security

The versatile DM62 electromagnetic lock offers strength and ease of maintenance for interior, perimeter and exterior access control - in a compact double magnet. This all-in-one unit is designed for double doors with no mullion. With unsurpassed durability, the DM62 will last long after most buildings wear out.

MODELS

PART # | Description

DM62	M62 [Double] - 12/24VDC
DM62B	M62 [Double] - 12/24VDC, MBS
DM62BD	M62 [Double] - 12/24VDC, MBS, DPS
DM62B-OS	M62 [Double] - 12/24VDC, MBS w/ Offset Strike
DM62D	M62 [Double] - 12/24VDC, DPS
DM62-OS	M62 [Double] - 12/24VDC w/ Offset Strike
ASCWB-DM62CL	Alum 1-1/2" Spacer - Concrete/Wood Bracket, DM62, Clear



SECURITRON
ASSA ABLOY



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
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › Out-swing doors
 - › In-swing doors
 - › Metal, wood, Herculite or glass-with-aluminum frames
- Dress Covers
- Senstat
- Door position switch
- LED indicator
- 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 156.23, Grade 1; E18501-1000
- NFPA 101
- CSFM- California State Fire Marshal Approved

Holding Force:
1200lbs [544kg]

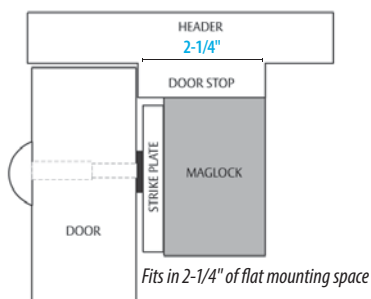
Dimensions:
Magnalock: 10-1/2" L x 2" D x 3-5/8" H
Strike: 6" L x 1/2" D x 2-3/4" H

Electrical:
250mA at 12VDC
125mA at 24VDC

Operating Temperature:
+32 to +110F [0 to +43C]
Indoor use only

Shipping Weight:
13lbs [5.44kg]

Finishes:
US28/628 - Brushed Aluminum



M68 SERIES

1200lbs Holding Force

Bracket Mounted with Easy Installation for Higher Security Interior Applications

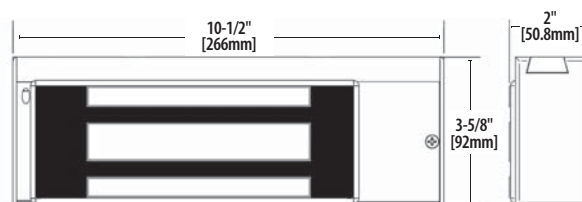
Ideal for traffic control in high-use areas where higher security is needed, the M68 electromagnetic lock provides reliability, durability and strength with low maintenance and efficient power consumption. Bracket mounting and wiring chamber provide ease of installation.

MODELS

PART # | Description

M68	Magnalock Model 68
M68D	M68, Door Position
M68DL	M68, Door Position, LED
M68DLS	M68, Door Position, LED, Senstat
M68DLST	M68, Door Position, LED, Senstat, Tamper
M68DLT	M68, Door Position, LED, Tamper
M68DS	M68, Door Position, Senstat
M68DST	M68, Door Position, Senstat, Tamper
M68DT	M68, Door Position, Tamper
M68L	M68, LED
M68LS	M68, LED, Senstat
M68LT	M68, LED, Tamper
M68S	M68, Senstat
M68ST	M68, Senstat, Tamper
M68T	M68, Tamper
M38/68D-KIT	Retrofit Door Position Switch for M38 or M68
M68T-KIT	Retrofit Anti-Tamper Switch for M68

For dress cover and bracket option model numbers, see page 20.
For filler plates and header brackets, see page 33.



DUAL VOLTAGE



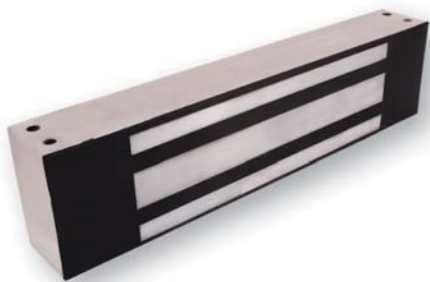
GRADE 1



FIRE RATED

SECURITRON
ASSA ABLOY



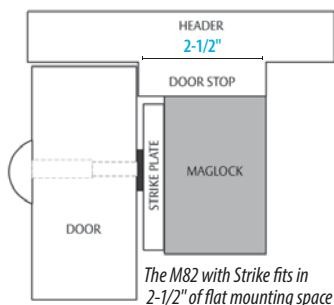


PRODUCT FEATURES

- Ultra-secure Direct Mount to door frame for strength and reliability
- Fully sealed for weatherproof and tamper-resistant operations
- Sealed 10 ft. [3.05m] jacketed, stranded conductor cable
- Automatic dual voltage - no field adjustment required
- Instant release circuit - no residual magnetism
- Noise suppression - no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › Out-swing doors
 - › In-swing doors (-F, add to any model for Face Drilled)
 - › Metal or wood doors
- BondSTAT magnetic bond sensor - Patented (MBS)
- Integrated door position switch (DPS)
- Universal threaded conduit fitting is 1/2" female - 3/4" male
- Split Strike Plates and Offset Strike Plates available
- Dress Covers



SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed
- ANSI/BHMA 156.23, Grade 1; E08501-1500
- NFPA 101
- CSFM- California State Fire Marshal Approved
- CE:EN 50091-1, EN61000-6-2
- NEMA: 4X
- IEC: IP66
- Patent: 8,094,017
- Patents Pending

Holding Force:

1800lbs [816kg]

Dimensions:

Magnalock: 12"L x 1-3/4"D x 3"H

Strike: 9"L x 1/2"D x 2-3/4"H

Electrical:

350mA at 12VDC

200mA at 24VDC

Operating Temperature:

-40 to +140F [-40 to +60C]

Indoor or Outdoor use

Shipping Weight:

16lbs [7.26kg]

Finishes:

US32D/630 - Satin Stainless Steel

M82B SERIES

1800lbs Holding Force

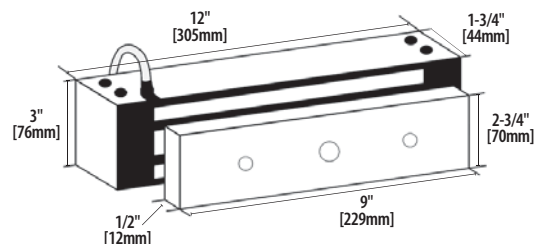
Magnalock® Industrial Strength Hold for Challenging Indoor/Outdoor Environments

The M82 electromagnetic lock offers unsurpassed magneticholding strength, durability and ease of maintenance for interior, perimeter and exterior access control applications in high-risk environments. With unsurpassed durability, the M82 will last long after most buildings wear out. Flexible mounting options are available for higher security locations and other environments where extreme forces may be encountered.

MODELS

PART # | Description

M82B	M82 Magnalock- 12/24VDC, MBS
M82BD	M82 Magnalock- 12/24VDC, MBS, DPS
M82B-SS	M82 Magnalock- 12/24VDC, MBS w/ Split Strike
M82FB	M82 Magnalock- 12/24VDC, Face Drilled, MBS
M82FBD	M82 Magnalock- 12/24VDC, Face Drilled, MBS, DPS
M82FGB	M82 Magnalock- 12/24VDC, Face Drilled, Gate Conduit, MBS
M82FGBD	M82 Magnalock- 12/24VDC, Face Drilled, Gate Conduit, MBS, DPS
M82GB	M82 Magnalock- 12/24VDC, Gate Conduit, MBS
M82GBD	M82 Magnalock- 12/24VDC, Gate Conduit, MBS, DPS



SECURITRON®
ASSA ABLOY



PRODUCT FEATURES

- Secure mounted to door frame for strength and reliability
- Fully sealed for weather-proof operations
- Sealed 10 ft. [3.05m] jacketed, stranded conductor cable
- Automatic dual voltage - no field adjustment required
- Instant release circuit - no residual magnetism
- Noise suppression - no interference with sensitive electronics
- Efficient, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

PRODUCT OPTIONS

- Flexible mounting options for
 - › *Out-swing*
 - › *In-swing*
 - › *Swing through*
 - › *Sliding*
 - › *Metal, wood, Herculite and glass door with aluminum frame*
 - › *Surface mounting for magnet or strike plate*
- BondSTAT magnetic bond sensor - Patented (MBS)
- Integrated door position switch (DPS)

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ ULC-5533 Listed
- ANSI/UL 294 Listed
- ANSI/BHMA 156.23, Grade 1; E08561-1000, E08571-1000, E08581-1000, E08591-1000
- CSFM - California State Fire Marshal Approved
- CE:EN 50091-1, EN 61000-6-2
- NEMA: 4X
- IEC: IP66
- Patents: 6,007,119; 6,135,515; 1,021,633; 741,880; 7,198,809; 9,25X; 8,094,017

Holding Force:
1200lbs [544kg]

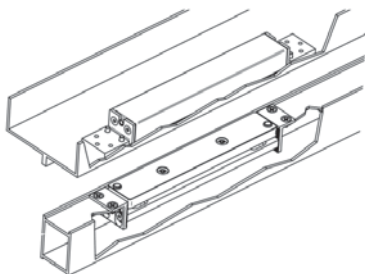
Dimensions:
Magnalock: 10-7/8" L x 1-3/16" D x 1-1/2" H
Strike: 10-7/8" L x 1-7/16" D x 1-1/2" H

Electrical:
320mA at 12VDC
170mA at 24VDC

Operating Temperature:
-40 to +140F [-40 to +60C]
Indoor or Outdoor use
Not for use in open channel doors

Shipping Weight:
6lbs [2.72kg]

Finishes:
US32D/630 - Satin Stainless Steel Finish



SAM

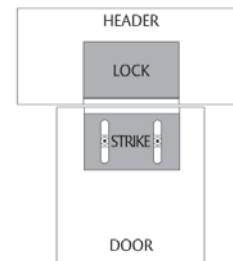
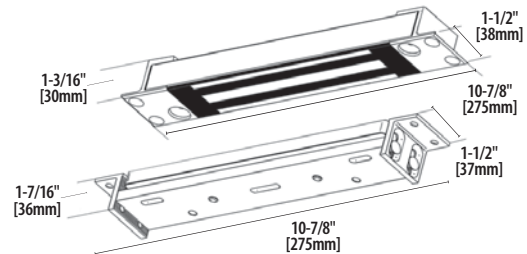
1200lbs Shear Aligning Magnalock®

Hidden Strength at Any Angle for Any Application

Magnalock quality with concealed holding force and flexible mounting options for the most challenging door control situations. The SAM Shear Aligning Magnalock mounts fully concealed into wood, steel, aluminum or Herculite doors in any position: top, side or bottom. The SAM also has mounting options for swing through and sliding single or double doors.

» MODELS

PART #	Description
SAM	Shear Magnalock - 12/24VDC, Self Aligning
SAMB	Shear Magnalock - 12/24VDC, Self Aligning, MBS
SAMBD	Shear Magnalock - 12/24VDC, Self Aligning, MBS, DPS
SAMD	Shear Magnalock - 12/24VDC, Self Aligning, DPS



DUAL VOLTAGE



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY



PRODUCT FEATURES

- Direct mount to door frame for strength and reliability
- Compact design fits tight spaces
- Fully sealed for weatherproof operations
- Sealed 6 ft. [1.8m] jacketed, stranded conductor cable
- Instant release circuit - no residual magnetism
- Efficient, low-voltage, low power usage
- All ferrous metal surfaces plated for durability and rust resistance
- MagnaCare Lifetime Replacement No Fault Warranty

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed

- ANSI/BHMA 156.23, Grade 1; E08571-1000, E08581-500
- CSFM - California State Fire Marshal Approved
- NEMA: 4X
- IEC: IP66
- Patents: 6,007,119; 6,135,515

Holding Force:

600lbs [272kg]

Dimensions:

7-3/16" L x 1-1/8" D x 1" H

Electrical

62mA at 24VDC only

Operating Temperature

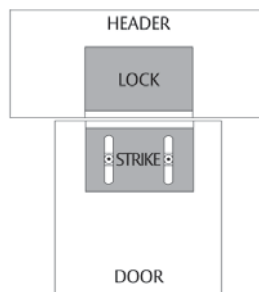
-40 to +140F [-40 to +60C]
Indoor or outdoor use
Not for use in open channel doors

Shipping Weight:

2.5lbs [1.13kg]

Finishes:

US32D/630 - Satin Stainless Steel



SAM2-24

Shear Aligning Magnalock®

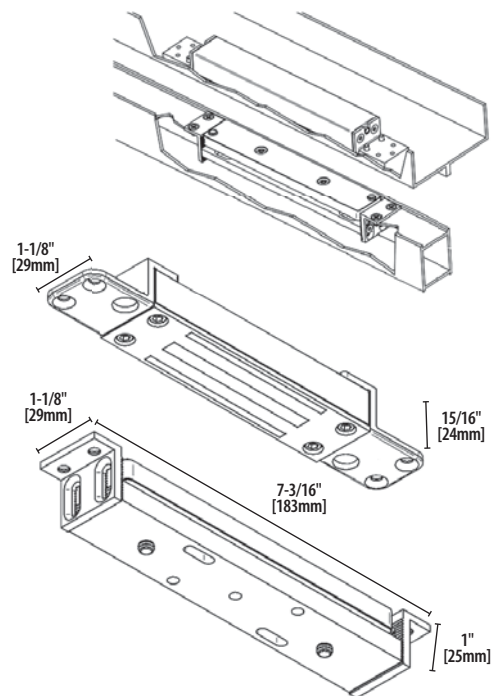
Strong Hold for Better Asset Management

The compact, concealed SAM2-24 Shear Aligning Magnalock provides 600lbs of holding force to swinging doors or sliding doors. The discreet SAM 2-24 mounts fully concealed and is ideally suited to secure smaller applications, like sliding closet doors, atriums, and more.

» MODELS

PART # | Description

SAM2-24 | Shear Magnalock - 24VDC, Mini Version



GRADE 1



FIRE RATED

SECURITRON®

ASSA ABLOY



ACCESSORIES

SAM



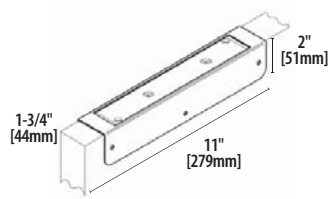
SWB » SAM WOOD BRACKET

- SAM Wood Door Bracket provides additional strength and protection for the SAM strike plate in wood door applications
- MagnaCare Lifetime Replacement No Fault Warranty

» MODELS

PART # | Description

SWB-03	SAM Wood Bracket - Brass Polished
SWB-10B	SAM Wood Bracket - Oil Rubbed Bronze
SWB-26D	SAM Wood Bracket - Satin Stainless



SMSS

SAM SURFACE MOUNT KIT

- For specialty applications
- Permits the SAM magnet, strike or both to be surface mounted when mortising is not possible
- Stainless Steel
- MagnaCare Lifetime Replacement No Fault Warranty

» MODELS

PART # | Description

SMLS	Surface Mount Housing Lock - Shear
SMSS	Surface Mount Housing Strike - Shear

SECURITRON
ASSA ABLOY

EFFECTIVELY CONTROL PATIENT MOVEMENT THROUGH CRITICAL EGRESS DOORS



iMXDa

Fully Integrated Movement Exit Delay System

The safety and security that special patients need.
The peace of mind that caregivers and family desire.

Model iEXDa is available for alarm initiation using standard panic exit devices - ideal for doors equipped with access control entry.

Model iMXDaH is designed and certified for use with the Hugs® Infant Protection system.



Microprocessor controlled Initiate Gap movement is quickly "trained" and set/reset in seconds using the mortise keyswitch



U.S. Patents: #5,758,913, #6,609,738
UL 294, ULC-5533 2008



M380 SERIES

Continued



Embedded CCTV captures full facial view of persons exiting door



Adjustable Motion Detector

OPTIONAL PRODUCT FEATURES:

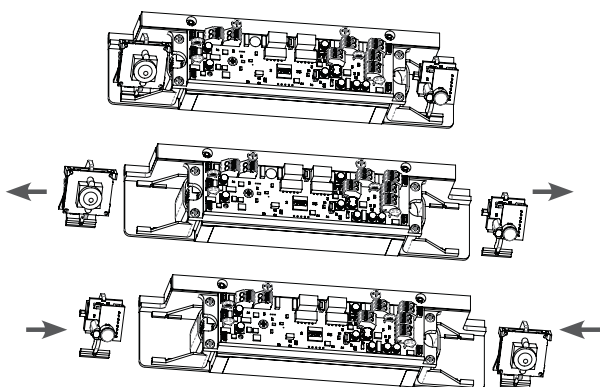
- Analog black/white CCTV camera
 - › 112 degree view angle
 - › 420 TV line resolution
 - › 48db S/N ratio
 - › 0.1 LUX minimum illumination day/night operation
 - › Supports BNC connector
- Analog color CCTV camera
 - › 112 degree view angle
 - › 520 TV line resolution
 - › 48db S/N ratio
 - › 1.5 LUX minimum illumination day/night operation
 - › Supports BNC connection
- Adjustable passive infrared (PIR) Request to Exit (REX)
 - › Automatically cuts power to M380 for egress
 - › Request to exit (REX) output
 - › Easily adjustable beam pattern
 - › Adjustable reload timer

**Electrical
Magnalock Power**
510mA at 12VDC
270mA at 24VDC

Camera Power*
180mA at 12VDC
80mA at 24VDC

PIR Power
25mA at 12VDC
10mA at 24VDC

* A separate continuous power input is required to power the camera and REX



The optional camera and the REX are designed as modular components that can be installed on either the left side or the right side of the magnet. The position of the camera and REX modules can be easily field configured for better positioning on the door.

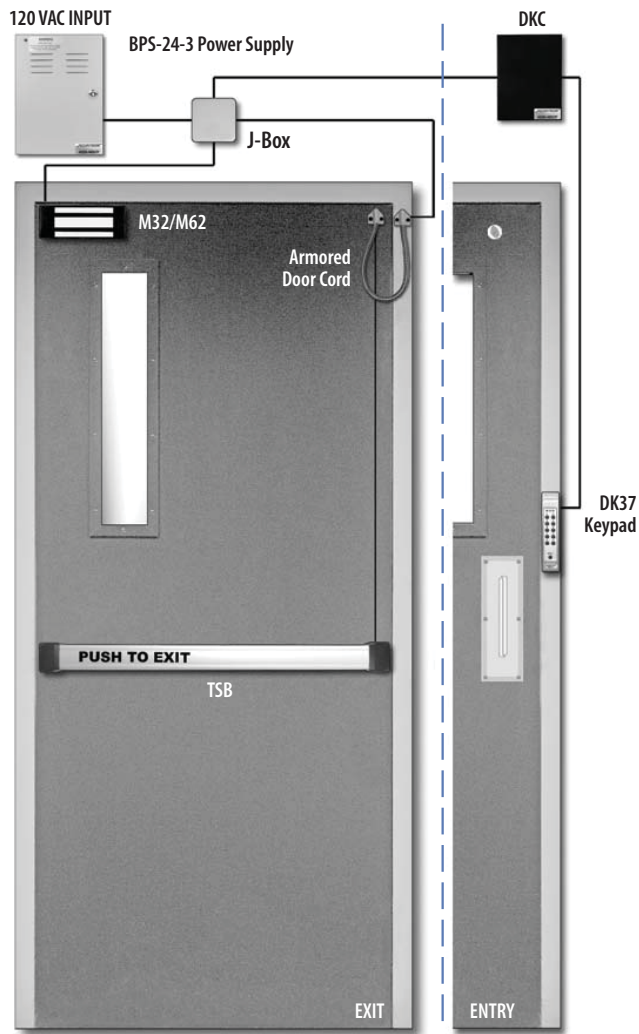
» MODELS

PART # | Description

M380BD	M380 Standard Magnalock (w/BondSTAT, DPS), Satin Aluminum
M380BD-313	M380 Standard Magnalock, Satin Brown
M380BD-335	M380 Standard Magnalock, Satin Black
M380BD-605	M380 Standard Magnalock, Polished Brass
M380BD-606	M380 Standard Magnalock, Satin Brass
M380BD-612	M380 Standard Magnalock, Satin Bronze
M380BDC	M380 w/ BW Camera Plus Standard Features, Satin Aluminum
M380BDC2	M380 w/ Color Camera Plus Standard Features, Satin Aluminum
M380BDC2-313	M380 w/ Color Camera, Satin Brown
M380BDC2-335	M380 w/ Color Camera, Satin Black
M380BDC2-605	M380 w/ Color Camera, Polished Brass
M380BDC2-606	M380 w/ Color Camera, Satin Brass
M380BDC2-612	M380 w/ Color Camera, Satin Bronze
M380BDC2X	M380 w/ REX and Color Camera, Satin Aluminum
M380BDC2X-313	M380 w/ REX and Color Camera, Satin Brown
M380BDC2X-335	M380 w/ REX and Color Camera, Satin Black
M380BDC2X-605	M380 w/ REX and Color Camera, Polished Brass
M380BDC2X-606	M380 w/ REX and Color Camera, Satin Brass
M380BDC2X-612	M380 w/ REX and Color Camera, Satin Bronze
M380BDC-313	M380 w/ BW Camera, Satin Brown
M380BDC-335	M380 w/ BW Camera, Satin Black
M380BDC-605	M380 w/ BW Camera, Polished Brass
M380BDC-606	M380 w/ BW Camera, Satin Brass
M380BDC-612	M380 w/ BW Camera, Satin Bronze
M380BDCX	M380 w/ REX and BW Camera, Satin Aluminum
M380BDCX-313	M380 w/ REX and BW Camera, Satin Brown
M380BDCX-335	M380 w/ REX and BW Camera, Satin Black
M380BDCX-605	M380 w/ REX and BW Camera, Polished Brass
M380BDCX-606	M380 w/ REX and BW Camera, Satin Brass
M380BDCX-612	M380 w/ REX and BW Camera, Satin Bronze
M380BDX	M380 w/ REX, Satin Aluminum
M380BDX-313	M380 w/ REX, Satin Brown
M380BDX-335	M380 w/ REX, Satin Black
M380BDX-605	M380 w/ REX, Polished Brass
M380BDX-606	M380 w/ REX, Satin Brass
M380BDX-612	M380 w/ REX, Satin Bronze

For bracket options, see page 34.

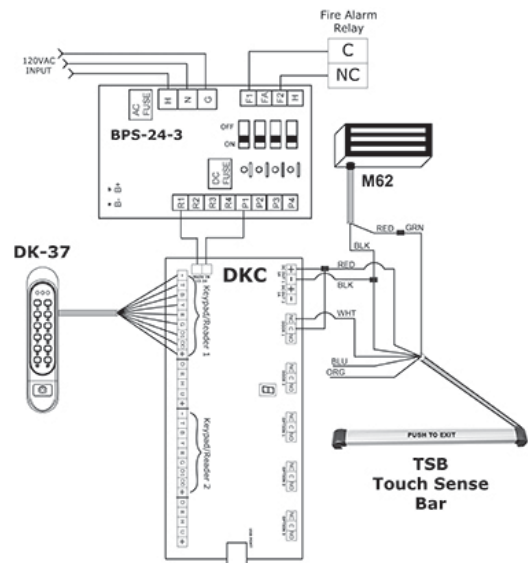
SECURITRON
ASSA ABLOY



BASIC MAGNETIC LOCKING SYSTEM

Shown with optional Access Control Keypad - see p. 74

Use on Any Exit Door Where Free Egress is Permitted



INSIDE OPERATION

The door is secured via the Magnalock. Free egress is accomplished by pushing on the TSB which de-energizes the lock. Contact the factory for additional exit devices necessary for fire-rated installations.

OUTSIDE OPERATION

The door is secured via the M32/M62 Magnalock. Entry is permitted using an optional entry device which releases the magnetic lock.

SYSTEM COMPONENTS

M32/M62 Magnalock®	p. 23
BPS-24-3 Power Supply	p. 90
TSB Touch Sense Bar	p. 58
DKC Digital Controller	p. 73
DK37 Digital Keypad	p. 74
TSB-C Door Cord*	p. 118

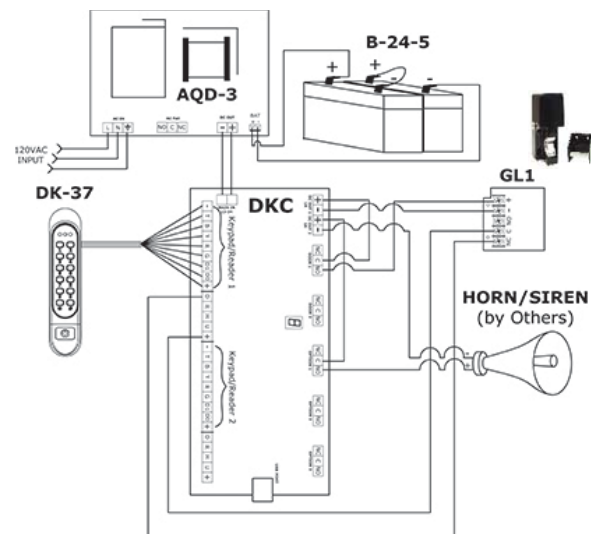
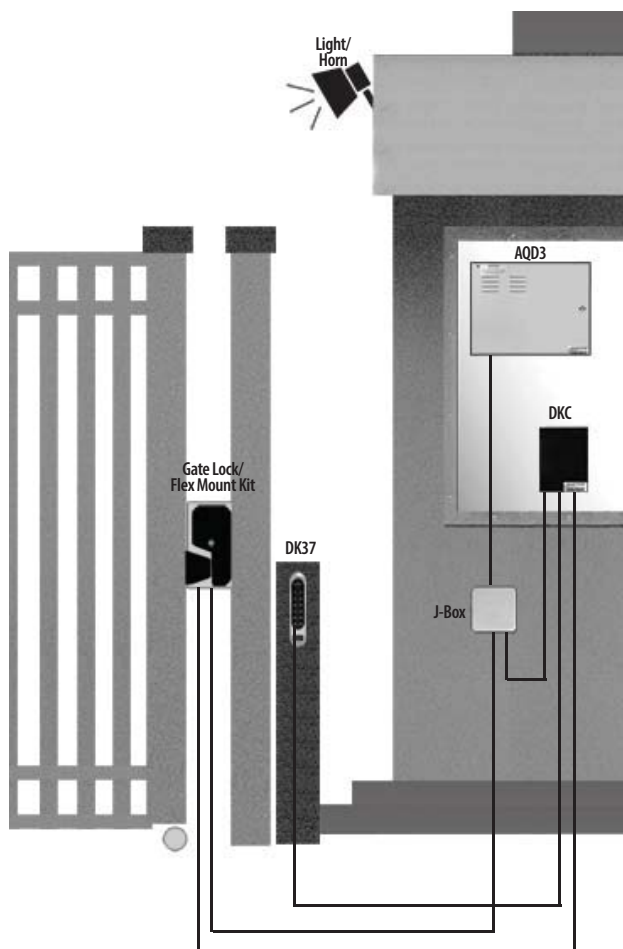
*Door cord is included with the TSB Touch Sense Bar



GATE LOCKING SYSTEM

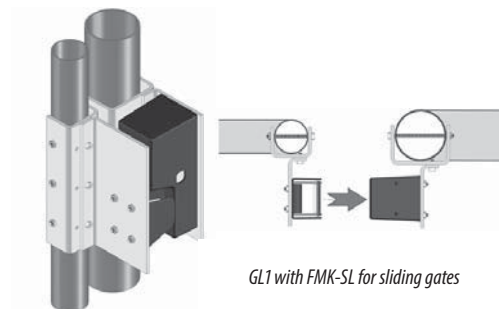
Shown with optional Access Control Keypad - see p. 74

Use on any Exterior Access Controlled Security Gate



OUTSIDE OPERATION

The gate is secured via the GL1 Gate Lock. Entry is permitted using the weatherproof keypad. DKC's internal door prop alarm feature activates horn if gate remains open too long.



SYSTEM COMPONENTS

Gate Lock GL1-FS	p. 51
AccuPower AQD3 Power Supply	p. 97
Flex Mounting Kit	p. 52
DK37 Digital Keypad	p. 74
DKC Digital Controller	p. 73
Battery B-24-5	p. 120

SECURITRON
ASSA ABLOY

MOTION ACTIVATED MAGNETIC LOCKING SYSTEM

Shown with Optional Access Control Keypad - see p. 74

Use on Any Interior or Exterior Access Controlled Egress Security Door

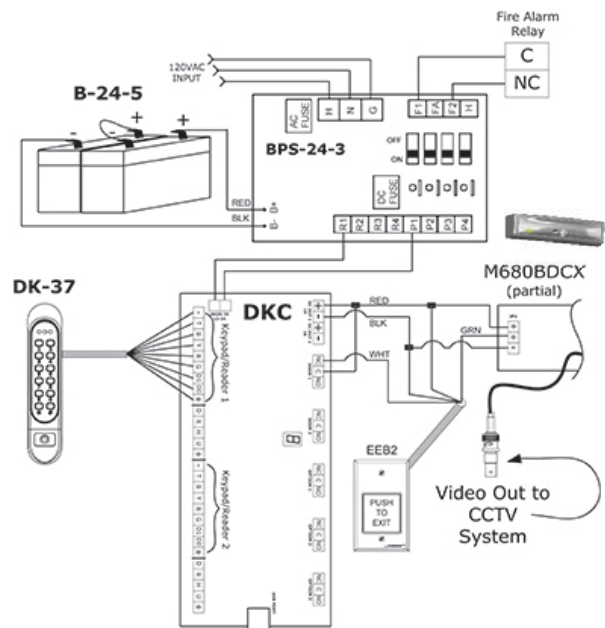


INSIDE OPERATION

The door is secured via the Magnalock. Free egress is accomplished by activating the motion sensor or by pushing the emergency exit button. Both will de-energize the lock.

OUTSIDE OPERATION

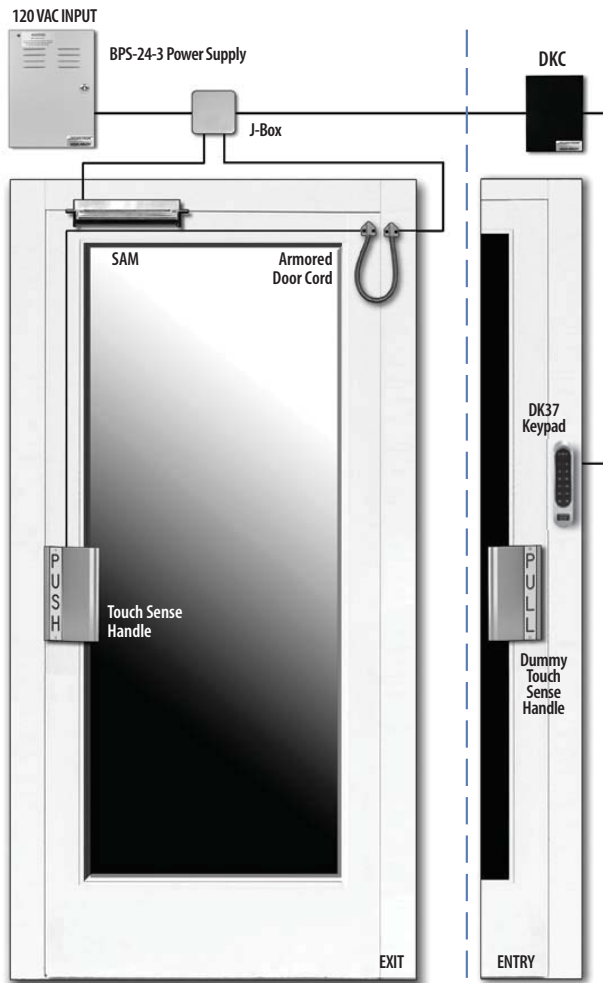
The door is secured via the M680BDCX Magnalock. Entry is permitted using the keypad or optional entry device.



SYSTEM COMPONENTS

M680BDCX Magnalock®	p. 17
BPS-24-3 Power Supply	p. 90
EEB Emergency Exit Button	p. 66
DKC Digital Controller	p. 73
DK37 Digital Keypad	p. 74
Battery B-24-5	p. 120
DTSB Dummy Touch Sense Bar	p. 58





INSIDE OPERATION

The door is secured via the SAM. Free egress is accomplished by pushing on the TSH which de-energizes the lock.

OUTSIDE OPERATION

The door is secured via the SAM Magnalock. Entry is permitted using an optional entry device which releases the magnetic lock.

SYSTEM COMPONENTS

SAM Shear Magnalock®	p. 28
BPS-24-3 Power Supply	p. 90
TSH Touch Sense Handle	p. 59
DTSH Dummy Touch Sense Handle	p. 59
DKC Digital Controller	p. 73
DK37 Digital Keypad	p. 74
TSB-C Door Cord*	p. 118

*Door cord is included with TSH Touch Sense Handle

STORE FRONT MAGNETIC LOCKING SYSTEM

Shown with optional Access Control Keypad - see p. 74

Use on any Bi-Directional Exit Door Where Free Egress is Permitted

