



# 600LB MAGLOCKS

600 LB MAGLOCKS WITH ADJUSTABLE RELOCK TIME DELAY AND LOCK (BOND) STATUS SENSOR

## LEARN MORE



click or scan

## CERTIFICATIONS \*



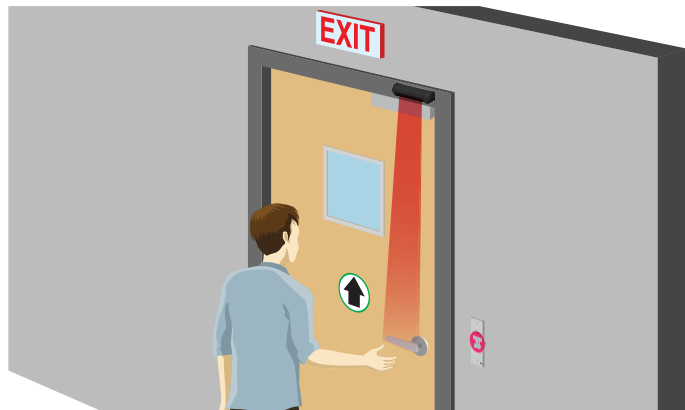
## DESCRIPTION

BEA's **600 LB MAGLOCKS** provide a standards-compliant solution as part of an access control system for retail, healthcare, financial, education or storage facilities. The 600 lb holding force is ideal for mid- to high-level traffic in commercial buildings and can keep individuals safe from certain environments.

BEA's electromagnetic locks provide reliability and durability in areas for authorized individuals or doorways leading to an emergency exit.

Common applications include access control or egress doors using a sensor or a switch to release the locking device.

The **600 LB MAGLOCKS** can be used on hollow metal, wood, aluminum, glass and composite door materials and are available in surface mount single or double door configurations. Additionally, the adjustable zero to 90 second relock time delay and the lock (bond) status sensor allow configuration of the settings as needed.



## User-Configurable

Adjustable zero to 90 second relock time delay

## Enhanced Access Control / Monitoring

Lock (bond) status sensor with visible LED offers either normally open (NO) or normally closed (NC) output configuration

## UL 294 Listed\*

Listed for access control systems and must be used with a UL Listed power supply

## Anti-Tampering

The security screw on the front face blocks access to the bottom of the electromagnetic lock preventing tampering or dismounting

## Easy & Flexible Mounting

Mounting hardware like push / pull brackets and adapter plates offer flexible installation and convenient mounting options for various door stop dimensions

## Convenient Packages Available

Available in access control packages with sensor, logic module, actuator and maglock

\* This product is UL294-listed up to 500 lb static strength.

## TECHNICAL SPECIFICATIONS

### 10MAGLOCK3UL

Lock	Single
Input Voltage	12 or 24 VDC
Bond Status Relay (when powered)	1.0 A @ 24 VDC resistive
Relay Power Factor	1
Door Status Switch	Dry Contacts: 3W (switching contact 0.25 amps max, switching voltage 30VDC max; resistive load)

Reed Switch Power Factor	1
Power Consumption	500 mA @ 12 VDC 250 mA @ 24 VDC

Dimensions	9.84" (W) x 1.65" (H) x 1.04" (D)
Certification	UL294 (up to 500 lb static strength) File #BP10577

Operating Temperature	32 – 120 °F
Operating Humidity	0 – 85%

### 10MAGLOCK6UL

Lock	Double
Input Voltage	12 or 24 VDC
Bond Status Relay (when powered)	1.0 A @ 24 VDC resistive
Relay Power Factor	1
Door Status Switch	Dry Contacts: 3W (switching contact 0.25 amps max, switching voltage 30VDC max; resistive load)

Reed Switch Power Factor	1
Power Consumption	500 mA @ 12 VDC 250 mA @ 24 VDC each

Dimensions	19.76" (W) x 1.65" (H) x 1.04" (D)
Certification	UL294 (up to 500 lb static strength) File #BP10577

Operating Temperature	32 – 120 °F
Operating Humidity	0 – 85%

\*This product must be powered from a UL Listed, regulated, power-limited, power supply

\*\* Not for outdoor use

## PRODUCT SERIES



**10MAGLOCK3UL**  
600 lb holding force / Single  
UL294 Listed at 500 lb static force



**10MAGLOCK6UL**  
600 lb holding force / Double  
UL294 Listed at 500 lb static force

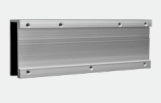
## ACCESSORIES



**10LZBR6SUL**  
Kit includes (1) L bracket and (1) Z bracket (for 10MAGLOCK3UL)



**MAG6LZUL**  
Kit includes (2) of 10LZBR6SUL



**10UBRACKETUL**  
Glass door mounting kit



**10FILLER12UL**  
½" x ¾" Filler Plate



**10FILLER14UL**  
¼" x ¾" Filler Plate



**10FILLER34UL**  
¾" x ¾" Filler Plate



**10FILLER58UL**  
⅝" x ¾" Filler Plate



**10SPACER6UL**  
Vertical spacer bracket for 10MAGLOCK3UL



**10RIMHOUSING3UL**  
Armature plate housing for 10MAGLOCK3UL

### 50.0335

Hardware pack for 10MAGLOCK3UL

## RELATED PRODUCTS



**10PS12-24**  
UL / ULC Listed power supply (1.75A)



**10PS12-24D**  
UL / ULC Listed power supply, backup circuit (1.75A) (battery not included)

**DISCLAIMER** Information is supplied upon the condition that the persons receiving it will make their own determination as to its suitability for their purposes prior to use. In no event will BEA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon information from this document or the products to which the information refers. BEA has the right without liability to change descriptions and specifications at any time.

WWW.BEASENSORS.COM



www.gateopenersafety.com | 1(800)-878-7829 | sales@gateopenersafety.com

A Halma company