

SCHLAGE ■ **Briton**

Electronic Access
Control Essentials



Backed by the strength of Allegion, Access control essentials features a variety of devices designed to fit the challenges of securing your facility. Whether it's commercial, industrial, banking, medical, retail or Hospitality. This portfolio includes a full range from electro-magnetic locks, power supplies and access control accessories.



Electromagnetic locks

The broad portfolio of Schlage & Briton electromagnetic locks offer a solution for every application. Whether it's securing a hospital laboratory, monitoring a controlled area in an airport or providing traffic control for doors in an institutional building, Schlage & Briton magnetic door locks are designed to exceed the standards set by the Builders Hardware Manufacturers Association (BHMA). The portfolio encompasses a variety of hold force ratings, including 600 lbs. for traffic control & 1200 lbs. for high security.

Power supplies

Power supplies and accessories offer enhanced flexibility and functionality specific to the changing needs of the access control market. They can be used in a variety of applications to convert high voltage AC power into the low voltage outputs required in most access control devices.

System accessories

System accessories include a variety of devices that allow for specific functionality in stand alone applications or as part of networked access control. There are door contacts, emergency break glass & push buttons in this category.



3302U-DSM2-MBS2-L2

Electromagnetic Locks



3302U Electromagnetic Locks

Schlage introduces integrators an answer to their practical needs for electromagnetic locks. These compact electromagnetic locks are easy to stock, easy to select and easy to install. Schlage 3302 Series comes with 600 lbs of holding force. The Variety and flexibility of Schlage 3302U family electromagnetic locks can meet your demands for high security, traffic control, or narrow line applications throughout your facility.

All models are ideal for open architecture and easily interface with electronic access control systems, automatic door operators, and fire or other hazard sensing systems for egress and emergency egress.

Benefits of using 3302U Electromagnetic Locks

- Field Selectable 12 or 24 VDC operation
- Simplified armature installation
- Variety of installation brackets available to adapt all kinds of environments
- Double magnet available with 3302U Series
- UL294 and UL10C certification
- Tested to 500,000 Times life-cycle

3302U Electromagnetic Locks

How to order 3302U



1. Select Model

3302U Traffic control, double lock

2. Select Options/Accessories

DSM2 Door status monitor

MBS2-L2 Magnetic bond sensor, with LED indicator for double door application

Specifications

3302U
Holding force 600lbs. per door leaf
Input voltage 12/24VDC field selectable
Current draw 1A@12VDC; 0.25A@24VDC.
Dimension Lock body 476x47,2x27,5mm
Armature plate 185x38x12,5mm
Weight 9,26lbs.

Anixter Part Number: 10016722

About Allegion

Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions. Allegion had \$2.7 billion in revenue in 2018, and sells products in almost 130 countries.

For more, visit www.allegion.com/mea



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