



## ASSA ABLOY

Designed with Architects and Designers in mind, the proximity reader of the Access 600™ RNE1 is housed in a smaller size trim, but there is nothing small about the security features inside.

The Access 600 RNE1 seamlessly integrates a full range of locks into your Wiegand Access Control System – from mortise locks to cylindrical locks and exit devices – all Grade 1 Corbin Russwin hardware. Customized monitoring options, wide range of quality hardware and easy system expansion define the advantages of the Access 600.



Access  
600™ | RNE1

Sleek Networked Access Control



Access 600™ | RNE1

Sleek Networked Access Control



As awarded by The Chicago Athenaeum: Museum of Architecture and Design.

### Specifications and System Requirements

#### Operating Power:

- › 125 kHz prox: reader - 12VDC; lock available as 12 or 24VDC
- › 13.56 MHz iCLASS®: lock and reader available as either 12 or 24VDC
- › Fail Safe and Fail Secure solenoid versions available

#### Software:

Third party access control system and software  
Works with 125 kHz prox or 13.56 MHz iCLASS credentials



Available through Authorized Channel Partners only. Contact your ASSA ABLOY Door Security Solutions sales consultant or visit [corbinruswin.com](http://corbinruswin.com)



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**ASSA ABLOY**

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With the sleek and petite Access 600 RNE1 you can seamlessly integrate a full range of Corbin Russwin hardware with your Wiegand Access Control System.

### Features & Benefits

#### Integrated Wiegand Solutions:

- Consolidates all components into the lock
- › Incorporates card reader and DPS, REX and Latchbolt monitoring sensors with ANSI Grade 1 electromechanical lock hardware
- › Eliminates reader interface modules
- › Requires only one cable run from lock to access control panel
- › No special credentials needed; works with your facility's prox and iCLASS cards
- › Maintains architectural integrity around the door

#### Door Status Monitoring:

- › Request to exit and door position monitoring standard on all products
- › Mortise lock monitoring:
- › Secure door position monitors latchbolt and door position in series
- › REX monitoring

#### Easily Adaptable:

- › Use an existing access control system
- › Instantly add or remove users, or change users' access profiles

### Applications:

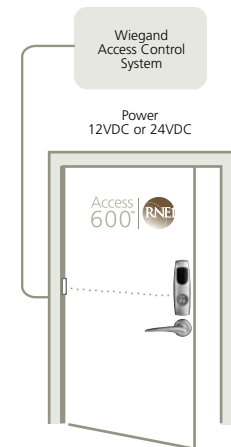
- › Corporate campuses
- › Schools
- › Healthcare facilities
- › Government facilities

#### Fully Integrated:

- › Easy retrofits for existing buildings
- › 50% faster installation for lower installed cost and reduced disruption

#### Superior Corbin Russwin Hardware:

- › The Access 600 RNE1 is available with our Grade 1 Electromechanical Commercial Hardware:
- › CL33600 Cylindrical Lock
- › ML20600 Mortise Lock
- › ED5000N x 9600 Exit Devices
- › Available with MicroShield® antimicrobial finish
- › Available with decorative Muséo® and Vineyard™ Collection Levers



#### ElectroLynx®

As part of their promise to provide innovative, fast and effective high security solutions to their customers, ASSA ABLOY Group companies offer ElectroLynx®, a universal quick-connect system that simplifies the electrification of the door opening. ElectroLynx® is a registered trademark of ASSA ABLOY Inc.



#### MicroShield®

As part of their promise to provide innovative solutions to their customers, ASSA ABLOY Group companies offer the MicroShield® technology, a silver-based antimicrobial coating designed to stem the spread of germs and bacteria. MicroShield® is a trademark of Yale Security Inc., an ASSA ABLOY Group company.

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ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience