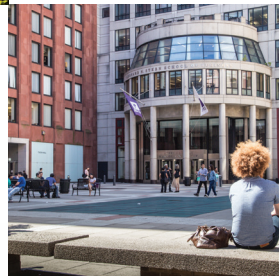


Sleek Networked Access Control

Access 600® RNE1

Designed with aesthetics in mind, the Access 600® RNE1 integrates all standard access control components into a small, streamlined lock, offering the perfect balance of style and security.

The Access 600 RNE1 features Grade 1 Corbin Russwin hardware in mortise lock, cylindrical lock, multi-point lock and exit device configurations. This wide range of quality hardware, customized monitoring options and easy system expansion define the advantages of the Access 600.





Access
600® | RNE1

Sleek Networked Access Control

APPLICATIONS

- Corporate campuses
- Schools
- Healthcare facilities

SPECIFICATIONS AND SYSTEM REQUIREMENTS

Operating Power:

- 125 kHz HID® prox: reader – 12VDC; cylindrical locks available as 12 or 24VDC; mortise locks, multi-point locks and exit devices operate from 12-24VDC
- 13.56 MHz HID iCLASS SE® and PIV/PIV-I: reader available as either 12 or 24VDC; cylindrical locks available as 12 or 24VDC; mortise locks, multi-point locks and exit devices operate from 12-24VDC
- Mortise locks, multi-point locks and exit devices field selectable to fail-safe or fail-secure; must specify fail-safe or fail-secure for cylindrical locks

Software:

Open architecture platform is compatible with all popular access control systems

Available through Authorized Channel Partners only. Contact your ASSA ABLOY Door Security Solutions sales consultant for details.

Sold through:



Authorized Channel Partner
ASSA ABLOY

Installed by:



Certified Integrator
ASSA ABLOY

FEATURES AND BENEFITS

- ANSI/BHMA Grade 1 lock, available in cylindrical lock, mortise lock, multi-point lock and exit device configurations, offers the highest degree of physical security available in access control locks
- All standard access control components, including card reader, door position switch and request to exit monitoring sensors are consolidated into the lock, significantly reducing installation time
- Streamlined appearance blends seamlessly into any environment and maintains architectural integrity around the door
- Open architecture platform is compatible with all popular access control systems
- ElectroLynx® universal quick-connect system reduces installation time and costs, improves reliability
- Lockdown capability offers the ability to secure areas immediately
- Supports industry leading credentials:
 - HID 125KHz PROX
 - HID 13.56 MHz iCLASS SE
 - PIV/PIV-I (64-bit BCD, 128-bit BCD or 200-bit output)
- Available with MicroShield® antimicrobial finish
- Available in a variety of finishes with multiple lever options, including standard as well as Muséo® and Vineyard™ decorative levers, for a consistent design aesthetic throughout your facility
- Mortise locks, multi-point locks and exit devices feature EcoFlex® technology
 - Reduces energy consumption up to 96%, as certified by GreenCircle
 - Field configurable to fail-safe or fail-secure
 - Operates from 12-24VDC, offering greater flexibility in system design
 - Innovative actuator design provides superior reliability

TYPICAL SYSTEM CONFIGURATION



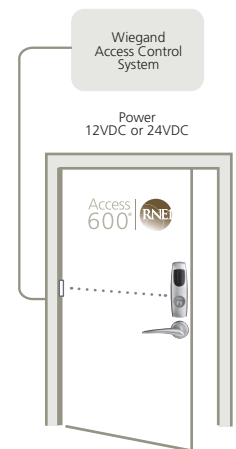
As awarded by
The Chicago Athenaeum:
Museum of Architecture
and Design.



MicroShield®

As part of their promise to provide innovative solutions to their customers, certain ASSA ABLOY Group brands offer the MicroShield® technology, a silver-based antimicrobial coating designed to inhibit the growth of bacteria.

MicroShield® is a registered 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.