### **ASSA ABLOY**

## Intelligent IP-Enabled Access Control Solutions

Brought to you by ASSA ABLOY Group brands: CORBIN RUSSWIN | SARGENT

The global leader in door opening solutions



# Open Options DNA Fusion and ASSA ABLOY IP-enabled locks combine advanced security with convenience and flexibility to provide powerful access control solutions

DNA Fusion is the most flexible access control solution available to meet your security needs. Designed to work with ASSA ABLOY IP-Enabled locks, DNA Fusion delivers a powerful feature set in a clean and easy-to-use interface. DNA Fusion natively communicates with a wide range of ASSA ABLOY WiFi and PoE locking devices.

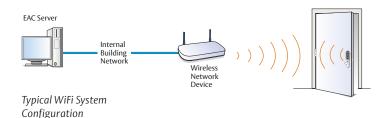
- Easy Setup DNA Fusion is designed for quick and simple configuration and adding ASSA ABLOY's Intelligent IP-enabled locks could not be any easier.
- InfoReady Reporting Report on system activity with built-in reporting tools.
- Drag and Drop DNA Fusion has an easy-to-use interface with drag and drop functions throughout.
- Personnel Groups Simplifies the management of people and access levels in the system.
- Integrated Platform DNA Fusion integrates with major video management systems, intrusion, building automation, and more for a complete security solution.

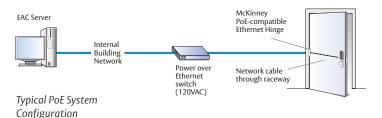












## Intelligent IP-Enabled **Access Control Solutions**

ASSA ABLOY IP-enabled access control solutions take advantage of a facility's current or planned network infrastructure (whether it's wired or wireless) to provide advanced security and easier, more cost-effective installations. Easily managed by industry leading access control systems, our IP-enabled solutions ensure reliable communication, advanced management capabilities, and real-time alarm notification.

#### **Features**

- Real-time door status monitoring
- Real-time, configurable alarm notification
- · Local decision making
- Available in mortise lock, cylindrical lock, and exit device configurations for compatibility with a variety of openings
- Built on proven ANSI/BHMA Grade 1 lock platforms from ASSA ABLOY Group brands CORBIN RUSSWIN and SARGENT
- Broad range of finishes and decorative levers
- 2,400 users supported; 10,000 event transaction history

#### PoE

- Utilizes IEEE 802.3af (Class 2) PoE enabled network infrastructure for both power
- Provides same real-time communication as traditional access control
- Energy efficiency with a maximum power consumption of 7 watts per lock — 50% less than traditional access control installations using PoE

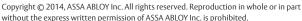
#### WiFi

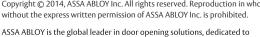
- Enables access control in locations where it would be difficult or cost-prohibitive to install a wired lock
- Utilizes 802.11b/g/n wireless communication
- Scheduled and user-initiated updates eliminate manual programming
- Advanced data security with standard encryption techniques

|  | Proximity only | iCLASS®<br>only | multiCLASS SE™ | Keypad | Magnetic<br>stripe | NFC-enabled mobile phones |
|--|----------------|-----------------|----------------|--------|--------------------|---------------------------|
| CORBIN RUSSWIN IN120                   |                |                 |                |        |                    |                           |
| SARGENT IN120                          |                |                 |                |        |                    |                           |
| CORBIN RUSSWIN Access 700® PIP1 & PWI1 |                |                 | 0              |        |                    |                           |
| SARGENT Passport 1000 P1 & P2          |                |                 | 0              |        |                    |                           |
| CORBIN RUSSWIN Access 800® IP1 & WI1   |                |                 |                |        |                    |                           |
| SARGENT Profile Series v.S1 & v.S2     |                | 0               |                | 0      |                    |                           |

#### **ASSA ABLOY Americas**

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satisfying end-user needs for security, safety and convenience





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