

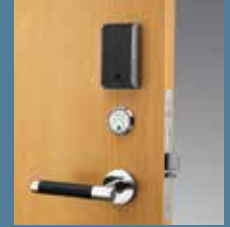
Smart, simple, secure.



IN120
Intelligent WiFi Access Control

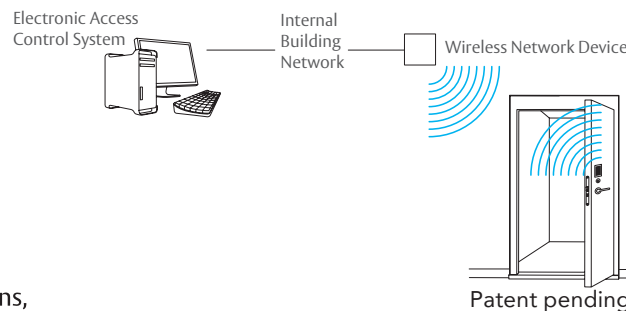


The SARGENT IN120 WiFi lock brings you the next generation of WiFi access control in a sleek, minimalist design. Leverage your IT infrastructure to deliver advanced access control to more locations, with the flexibility and security of HID® multiCLASS SE™ technology.



FEATURES	BENEFITS
Utilizes IEEE 802.11 WiFi infrastructure	<ul style="list-style-type: none"> Significantly reduces installation costs Eliminates the need for any proprietary equipment Ideal for hard-to-wire locations
HID® multiCLASS SE™ Technology	<ul style="list-style-type: none"> Provides heightened security Supports multiple credential technologies, offering easy migration to higher security credentials or consolidation of mixed credentials Supports NFC and mobile access with Seos™
Field-upgradable 802.11b/g/n radio	<ul style="list-style-type: none"> Interoperability with other WiFi equipment Future proof for constantly evolving WiFi standards
Customizable feature set	<ul style="list-style-type: none"> Select only the features you need Add features as your requirements grow
Intelligence built into lock for local decision making	<ul style="list-style-type: none"> Lock operates regardless of network status Supports up to 2,400 users Provides a 10,000 event transaction history/audit trail
Privacy button	<ul style="list-style-type: none"> Allows shelter in place / local lockdown Enables privacy capabilities for applications such as restrooms
Field selectable communication frequency	<ul style="list-style-type: none"> Allows you to balance security requirements with battery life
Integrated ANSI/BHMA Grade 1 hardware, available in cylindrical lock and mortise lock configurations	<ul style="list-style-type: none"> Flexibility to support various openings Assurance of high quality hardware
Available with a wide range of finishes and decorative levers	<ul style="list-style-type: none"> Blends into any environment seamlessly Designed to meet the requirements of designers and architects

Typical Configuration



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

SARGENT Manufacturing Company
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Credential Support:

The IN120 features HID® multiCLASS SE™ technology to support the following credentials:

- High Frequency (13.56 MHz):
 - HID iCLASS®
 - HID iCLASS SE® (SIO-enabled)
 - HID iCLASS® Seos™
 - HID MIFARE® SE
 - HID DESfire® EV1 SE
 - MIFARE Classic
 - DESfire EV1
 - FeliCa
- Low Frequency (125 kHz):
 - HID Prox®
- NFC-enabled mobile phones

Security:

- AES 128-bit encryption
- Supports current WiFi network security standards, including:
 - WEP, WPA and WPA2
 - 802.1x

Software:

- Lock Management Tool available for small installations
- Works with ASSA ABLOY IP-Enabled Access Control Partner software
- Software Development Kits (SDK) and support available to integrate into other third party access control systems. Email OEMSupport@assaabloyusa.com for assistance.

