

# Securing the future



Passport 1000 P2
WiFi Campus Access Control Solution



PERSONAT





### A smart solution for today and tomorrow.

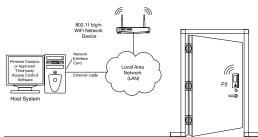
An ANSI/BHMA Grade 1 lock using WiFi technology, the Passport 1000 P2 provides a cost-effective, future-proof solution for campuses. Featuring HID® multiCLASS SE® technology, it provides simultaneous support for multiple credentials and offers an easy migration path to higher security credentials and mobile access. With no wiring required, installation is fast, easy and affordable.



FEATURES	BENEFITS
Utilizes IEEE 802.11 WiFi infrastructure	<ul> <li>Significantly reduces installation costs</li> <li>Eliminates the need for any proprietary equipment</li> <li>Ideal for hard-to-wire locations</li> </ul>
HID® multiCLASS SE® Technology with magnetic stripe reader	<ul> <li>Provides heightened security</li> <li>Supports:         <ul> <li>Multiple credential technologies, offering easy migration to higher security credentials or consolidation of mixed credentials</li> <li>HID Mobile Access® powered by Seos®, for both iOS® and Android™ devices</li> </ul> </li> </ul>
Keypad option available	Two-factor authentication offers enhanced security
Field-upgradable 802.11b/g/n radio	<ul><li>Interoperability with other WiFi equipment</li><li>Future proof for constantly evolving WiFi standards</li></ul>
Intelligence built into lock for local decision making	<ul> <li>Lock operates regardless of network status</li> <li>Supports up to 2,400/10,000 users</li> <li>Provides a 10,000 event transaction history/audit trail</li> </ul>
Privacy button	<ul> <li>Allows shelter in place/local lockdown</li> <li>Enables privacy capabilities for applications such as residence halls</li> </ul>
Field selectable communication frequency	Allows you to balance security requirements with battery life
Integrated ANSI/BHMA Grade 1 hardware, available in cylindrical lock, mortise lock, and exit device configurations	<ul><li>Flexibility to support various openings</li><li>Assurance of high quality hardware</li></ul>
Available with a wide range of finishes and decorative levers	<ul> <li>Blends into any environment seamlessly</li> <li>Designed to meet the requirements of designers and architects</li> </ul>

\* Contact your access control system manufacturer for more information

## Typical Configuration



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

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#### **Credential Support:**

- Mag Stripe
- 2.4 GHz credentials:
- Secure Identity Object™ (SIO) on Mobile IDs (Bluetooth Smart)
- 13.56 MHz credentials:
- iCLASS®
- iCLASS SE® (SIO-enabled)
- iCLASS® Seos®
- SIO on MIFARE® Classic
- SIO on MIFARE DESfire® EV1
- MIFARE Classic
- DESfire EV1
- NFC-enabled mobile phones
- 125 kHz credentials:
- HID Prox®

#### Security:

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

#### **Operating Power:**

6 AA batteries

#### Software:

Compatible with ASSA ABLOY's PERSONA Campus™ software or with approved third party access control software

#### **PERSONA Campus™ Software:**

PERSONA Campus™ Software is an advanced and flexible locking system that supports magstripe and contactless technology to provide seamless database integration and software interface with enterprise, transactional and housing systems. Campus™ software provides customized access by user, by facility, or individual lock.

#### **EAC Regulatory Compliance:**

- UL294 6th Edition
- CAN/ULC S319
- BHMA A156.25







For information call 800-727-5477 or visit us online at www.sargentlock.com