No Strings Attached.

Profile Series v.S2
Intelligent WiFi
Access Control Solution
Extend the Reach of Access Control

The Profile Series v.S2 gives you more access control for your budget. An ANSI/BHMA Grade 1 lock, the v.S2 connects to the building’s existing WiFi network, and can make decisions at the door if the network fails. Because there are no wires to run, installation and labor is significantly reduced, and commission is expedited. With door status monitoring and alarm notification, the v.S2 is available in exit device, mortise and cylindrical lock configurations.

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### Features

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
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<tbody>
<tr>
<td>Utilizes 802.11b/g wireless network infrastructure</td>
<td>Cost-effective installations, no proprietary equipment required; ideal for hard-to-wire locations</td>
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<tr>
<td>Integrated ANSI/BHMA Grade 1 hardware, available in: 10 Line Cylindrical Lock; 8200 Series Mortise Lock; 80 Series Exit Device</td>
<td>Flexibility to support a variety of openings; industry leading Grade 1 hardware offers the highest degree of physical security available in access control locks</td>
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<td>Intelligence built into lock for local decision making</td>
<td>Lock operates regardless of network status; supports up to 2,400 users per lock and provides a 10,000 event transaction history/audit trail</td>
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<td>Supports HID® 125 kHz prox or 13.56 MHz iCLASS® credentials (26 - 39 bit); supports CSN reads for other common 13.56 MHz cards, including MiFare, DesFire, and Felica</td>
<td>Integrates easily with existing credential systems</td>
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<td>Full iCLASS® credential authentication</td>
<td>Offers enhanced security through encryption and mutual authentication</td>
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<td>Built-in door status monitoring and configurable alarm notifications</td>
<td>Provides real-time alarms for immediate response</td>
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<td>Weatherseal gasket and conduit included. Shroud available.</td>
<td>Can be used on a variety of exterior doors</td>
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<td>Open architecture design</td>
<td>Facilitates integration with any access control system</td>
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<td>Uses six AA batteries</td>
<td>Easy, cost effective deployment and maintenance</td>
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<td>Keypad option available</td>
<td>Two-factor authentication offers enhanced security</td>
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### Technical Specifications

#### Security

- Advanced data security with standard encryption techniques
- AES 128-bit encryption
- Supports most current WiFi network security standards. For specific security information, please contact your local ASSA ABLOY Door Security Solutions sales representative or call 800-810-Wire.

#### Software

- Lock Management Tool available for small installations
- To ensure quick and easy integration, our products are tested and certified to work with access control software and systems from many providers. Visit www.intelligentopenings.com for a complete list of partners.
- Software Development Kits (SDK) and support available to integrate into other third party access control systems. Call 800-810-WIRE for assistance.

### Available with SARGENT Designer Levers

- Studio Collection
- Coastal Series
  - 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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SARGENT Manufacturing Company
800-727-5477 • www.sargentlock.com

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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