

Access
700® | PIP1

Corbin
Russwin®
ASSA ABLOY

PoE Campus Access Control



The Corbin Russwin Access 700® PIP1 intelligent Power over Ethernet (PoE) lockset offers online access control, using magstripe and PIN code technologies for customized access to campus facilities.

Using the facility's Ethernet network, the Access 700® PIP1 provides full online access control with standard network cabling.

The Access 700® PIP1 also integrates all components into one device - ANSI Grade 1 quality lock or exit device, card reader, door position switch and Request-to-Exit sensor - and is available in mortise lock, cylindrical lock and exit device.

For more information visit us at www.corbinrusswin.com.



Access
700® | PIP1

PoE Campus Access Control

Applications

Access 700® PIP1
is ideal for Campuses:

- Residence Halls
- Restrooms
- Dining Halls
- Libraries
- Book Stores
- Leisure Centers
- Sports Halls
- Classrooms
- Laboratories

Available through Authorized Channel Partners only. The Authorized Channel Partner (ACP) program is open to distributors, who sell or partner with security systems integrators to sell ASSA ABLOY technology products and help with product selection based on the application. Contact your ASSA ABLOY Door Security Solutions sales consultant for details.

Sold through
ASSA ABLOY
AUTHORIZED
CHANNEL
PARTNER



To be installed by
ASSA ABLOY
CERTIFIED
INTEGRATOR



Corbin Russwin Architectural Hardware
225 Episcopal Road
Berlin, CT 06037
Phone 800-543-3658
Fax 800-447-6714
corbinrusswin.com



MORTISE LOCK



CYLINDRICAL LOCK



EXIT DEVICE

Access 700® PIP1 Lock Features and Benefits

- Intelligent, integrated ANSI/BHMA Grade 1 lockset, available in cylindrical locks, mortise locks and exit devices
- Complete lockset with on-board memory:
 - 2,400 users supported per lock
 - Audit trail for last 10,000 events
- Available with:
 - keypad and magnetic stripe (high coercivity)
 - magnetic stripe only (high coercivity)
 - key override
- 3-hour UL fire rating for maximum security and safety
- ADA compliant
- Reliable communication and power from one Ethernet (CAT5e or higher) cable
- Compliant with 802.3af specifications for Power over Ethernet
- Monitoring capabilities are powered and connected to the system full-time
- Intelligence built into the lock for local decision making
- Utilizes network infrastructure for cost-effective installations; no proprietary equipment required

Software

Compatible with ASSA ABLOY's PERSONA Campus™ software or with approved third party OEM software.

PERSONA Campus™ Software

PERSONA Campus™ Software is an advanced and flexible locking system that supports magstripe and 125 kHz prox 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. For more information on PERSONA software, contact 1-800-481-8464 or visit www.personacampus.com.



MicroShield®
As part of their promise to provide innovative solutions to their customers, ASSA ABLOY Group companies offer the MicroShield® technology, a silver-based antimicrobial coating designed to stem the spread of germs and bacteria. MicroShield® is a registered trademark of Yale Security Inc., an ASSA ABLOY Group company.

Available with Muséo® and Vineyard™ levers



Corbin Russwin and Design®, Access 700®, and Muséo® are registered trademarks of Corbin Russwin, Inc., an ASSA ABLOY Group company. Vineyard™ is a trademark of Corbin Russwin, Inc., an ASSA ABLOY Group company. These materials are protected under US copyright laws. Other products' brand names may be trademarks or registered trademarks of their respective owners and are mentioned for reference purposes only. All contents current at time of publication. Corbin Russwin, Inc., an ASSA ABLOY Group company reserves the right to change availability of any item in this sell sheet, its design, construction, and/or its materials. Copyright © 2010 Corbin Russwin, Inc., an ASSA ABLOY Group company. All rights reserved. Reproduction in whole or in part without the express written permission of Corbin Russwin, Inc. is prohibited.