Small/Medium Business
Access Control Solutions

Pure Access: Unified cloud software for hardwired and online access. No IT team required.

With Pure Access, you get an intuitive, cloud-based platform for remote monitoring, scheduling, and user management from your phone or laptop. Combine with hardwired, wireless, and mechanical security from Allegion's well-known, durable brands designed to protect small businesses at a cost that fits your budget.



HOW TO ORDER Click to jump to section

1 Select **Pure Access Licenses** Needed

2 Select **Credentials**

3 Select **Reader Controller (RC Model)**

4 Select **Electrified Hardware**

5 Select **Power Supply**

6 Select **Offline Wireless Locks**

1

Select **Pure Access Annual Licenses** Needed

For combined online RC wall readers and offline WiFi locks.

When ordering, provide the end user's site name and time zone, and the installers email address.



Pure Access Cloud, 1 to 5 door license, basic access control

Part # PAC-1-5



Pure Access Cloud, 6 to 20 door license, basic access control

Part # PAC-6-20

Resources

Pure Access Cloud Brochure
Schlage + Pure Access Ecosystem Video

2

Select **Credentials**

MIFARE® DESFire® smart credentials and mobile bluetooth offer the highest in physical security from Schlage and deliver the perfect balance level of security, speed, convenience and performance.

Schlage MIFARE DESFire EV3 4K byte/32K bit ISO Glossy White Card (100 min)

Model # 8543



Schlage MIFARE DESFire EV3 4K/32K bit Thin Fob (50 min)

Model # 8643T



Schlage Mobile Bluetooth Credentials for use with mobile app on Apple™ or Android™ phones.

Model # SMA-PACS-SDK-NTB



Card Trax Credential Sequencing Program (standard) simplifies tracking of bit format, facility code, and badge ID information.

Resources

Schlage MIFARE DESFire Credentials
Schlage Mobile Credentials
CardTrax Program

3

Select **Reader Controller (RC Model)**

Power requirements: 10-13 VDC / PoE or PoE+ (IEEE802.3af, Class 0)



Mullion mount, dimensions: 5.94” x 1.77” x 1.0”

Specify RC11



Wall mount, dimensions: 5.13” x 3.25” x 1.0”

Specify RC15



Wall mount with keypad, dimensions: 5.13” x 3.25” x 1.0”

Specify RCK15



Advanced secure module (ASM) - Order 1 for each RC

Note: Recommended for exterior or high security openings.

Specify ACC-EDK-3A

Resources

Pure Access Cloud Brochure
RC Datasheet
RC Accessories
RC User Guide
IP Bridge Guide
Wiring Diagrams

Click here for questions or to connect with an integrator

4

Select **Electrified Hardware**

Power requirements:
12 volt DC power consumption



Electric door strike used to convert cylindrical lock sets into an electronic access controlled locking system (300mA)

Locknetics CS Series



Electric door strike used with heavy duty mortise and cylindrical locksets (300mA)

Locknetics MDS Series



Surface mounted rim strike for exit devices (540mA)

Locknetics RS Series



Electrified mortise lock (230mA)

PM092EU RHOA 626
(Fail Secure)

PM092EL RHOA 626
(Fail Safe)



Electrified cyclindrical lock (230mA)

ND80P6DEU RHO 626
(Fail Secure)

ND80P6DEL RHO 626
(Fail Safe)

Resources

CS and MDS Series
RS Series
Schlage Performance Series
Schlage ND Series

5

Select **Power Supply**

A standard PoE switch that meets 802.3af standards will provide enough power for the RC reader, ASM, and up to 600mA for an electrified lock (such as the devices above), **without the need for an independent power supply.**

Other electrified devices, such as Maglocks, will require their own power supply.



2.5 Amp power supply

Part # LP250



PoE Switch

Not offered by Allegion.

Resources

Power Supply Data Sheet

6

Select **Offline Wireless Locks**

For doors that are too costly to wire, consider wireless WiFi locks that update once a day.

Pure Access Cloud allows you to manage online and offline doors in a single database.



Designed to affordably extend the benefits of access control and deliver intelligence via our PACS and Proptech system alliances.

Schlage NDEBP6D-RHO-626



Designed to affordably extend electronic access control deeper into the building beyond traditional perimeter and high security openings.

Schlage LEBMB-ADD-P6-06-626

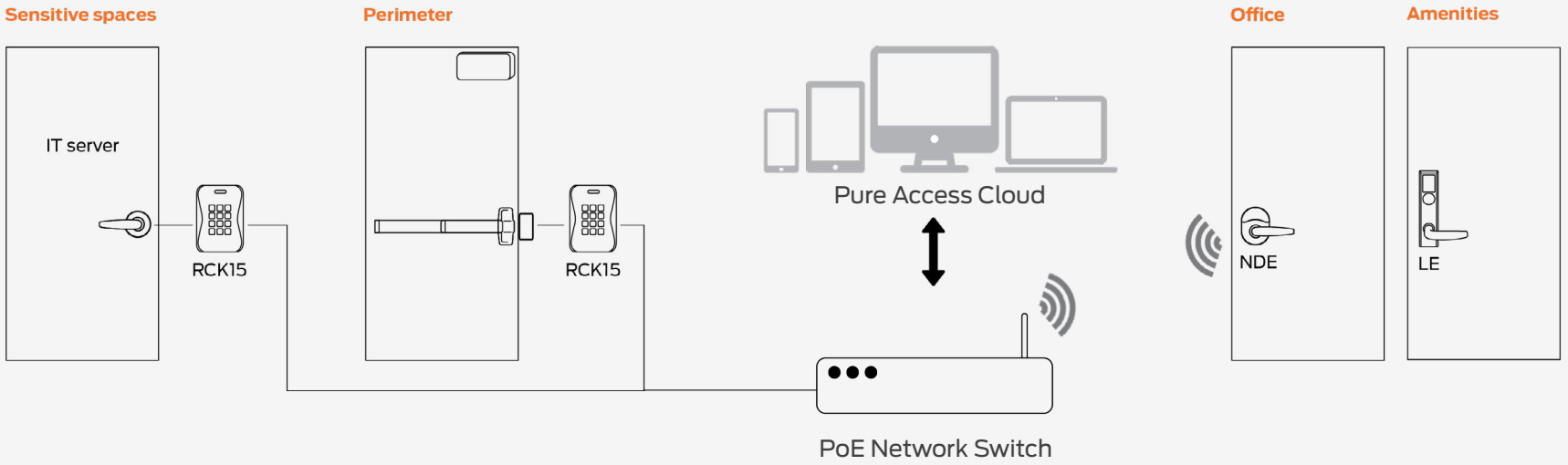
Resources

WiFi Network Requirements
LE Mortise Lockset
NDE Cylindrical Lockset

Electronic Access Control Summary

IP/PoE for perimeter applications
featuring Schlage RC reader controllers

Wi-Fi for offices and amenities
featuring Schlage NDE and LE wireless locks



About Allegion

At Allegion (NYSE: ALLE), we design and manufacture innovative security and access solutions that help keep people safe where they live, learn, work and connect. We're pioneering safety with our strong legacy of brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Our comprehensive portfolio of hardware, software and electronic solutions is sold around the world and spans residential and commercial locks, door closer and exit devices, steel doors and frames, access control and workforce productivity systems.

For more, visit **www.allegion.com**

KRYPTONITE ■ LCN ■ SCHLAGE ■ STEELCRAFT ■ VON DUPRIN

ALLEGION™

© 2026 Allegion plc
016991, Rev. 11/26
us.allegion.com