



# AD-Series Electronic Locks

*Protect your campus —  
and your investment.*

Your goal is to create a safe and secure environment for learning — one in which students succeed, professors excel, and parents and the community can place their trust. That's why we created the new AD-Series electronic locks. With a new, innovative design they're sure to fit your needs today, protect your investment in the future and provide the same level of security you've always expected from Schlage.

AD-Series electronic locks are flexible and allow each opening to be customized. Which is perfect for a campus environment with a number of different applications to address.

The AD-Series is a solution that's right for today's needs, and adapts to whatever the future holds. Its open architecture platform allows you to leverage your current 'one-card' solution. And you're free to upgrade credential readers and networking modules without taking the lock off the door.

The scalability of the AD-Series allows it to evolve along with your campus. Start with just a few offline doors. When you're ready, add more openings and put the whole system on a network — giving you the ability to lock down the campus in seconds. After all, that's what real security is all about.





## AD-Series electronic locks are: **a) Flexible** **b) Adaptable** **c) Scalable** **(d) All of the above**

College campuses face security challenges that are truly unique. Not only do you need to protect students, staff and visitors, but you need to do it in an ever-changing environment that is active all day, every day. That's precisely why an investment in the AD-Series electronic locks from Schlage is a smart one. From day one, the AD-Series provides a custom fit for your needs and then can adapt as your needs change.

The AD-Series allows you to:

- Initialize centralized lockdown in wireless and hardwired networked applications.
- Provide varying levels of security to perimeter openings, classrooms and residence halls.
- Adapt to evolving security management plans.
- Control and audit access to security sensitive buildings and rooms.
- Install access control in historical or difficult to wire buildings using the wireless networking option.
- Monitor lock status, including battery life.
- Provide a higher level of security in residence halls and sensitive locations by installing mortise deadbolts.
- Know your solution meets ANSI/BHMA A156.25 Grade 1 requirements and is UL Listed.



### Flexible

- Multiple reader choices give you the option to mix and match credentials as needed.
- Dual credential readers (card + PIN) available for identity verification – it's not only what you have (credential), but also what you know (PIN).
- Available in offline and wireless or hardwired networked solutions.
- Compatible with most master key systems and major brands of exit devices including Von Duprin and Falcon.

### Adaptable

- Provides a platform for future upgrades while seamlessly integrating with your existing one-card and access control solutions through its open architecture platform.
- Modular design gives you the option to change credential readers or network options as needs change – all without taking the lock off of the door.

### Scalable

- Offline and networked solutions for different openings in your facility – and a single software to support both.
- Gives you the ability to migrate to new credential strategies and upgrade your networking choice.
- The ability to add locks to your system as you grow.

