

Reader Controllers



This section of the Electronic Access control catalog covers the Schlage RC reader controller, CTE single door controller, and CT5000 single door controller.

Overview

Schlage delivers a comprehensive but straightforward controller portfolio where the need for traditional access control is made possible with more versatility than your previous Wiegand-hardwired, networked solution. Leveraging online wireless controllers, integrated edge reader controllers, and standalone controllers with no network connection requirement, we have an answer that fits the needs and location of all your openings.

The enclosure controller and reader controller offerings from Schlage feature standalone and/or online access control boasting the latest Bluetooth, Wi-Fi®, and Ethernet technologies that fit every step along the continuum of your security strategy.

Benefits

- Security
 - Electronics bring more visibility and control to virtually every opening
- Convenience
 - Offline and real-time based online solutions through the latest technology - LE, Wi-Fi® and Ethernet
- Efficiency
 - Manage users and assign access privileges from virtually anywhere

Schlage Credential Services

At Schlage, we understand that credentials are the key to a successful access control plan. And we know that some solutions available in the market today can lock you into a proprietary path that limits your options in the future. That is why we offer Schlage Credential Services with programs that are designed to provide you with a whole new level of security, adaptability and flexibility.

Services include:

- Custom encryption keys
- Default keys
- CardTrax™
- Custom format consulting
- Custom artwork



Check out our Schlage
Credential Services



CTE ENGAGE™ Single Door Controller with Multi-Technology Reader

The CTE is an ENGAGE™ enabled single opening controller that allows perimeter and common area openings to be managed in a single system along with Schlage Control® smart locks, NDE and LE wireless locks. It is ideal for multifamily, commercial mixed use, narrow stile and retail storefront applications. The CTE is designed to work with a Schlage mobile enabled multi-technology reader and interface with an electrified lock, electromagnetic lock, electric strike, automatic operator, or exit device to control an opening.



Schlage RC Multi-Technology Reader Controller

The Schlage® RC is an IP reader controller that combines patented Pure IP™ access control technology together with Schlage's intelligent hardware, delivering a cost-effective all-in-one edge device that easily integrates into open PACS solutions. The Schlage RC connects to existing IT networks via a single PoE cable; reducing installation time and eliminating the need to run separate power to the door. The Schlage RC provides real-time connectivity with local mode feature, and can be managed in the same system as Schlage NDE and LE wireless locks.



Reader covers



Enrollment reader stand



Quick-connect cable



Advanced security module



Magnetic lock kit

Pure IP Reader Controller Accessories

Schlage® offers the following accessories and replacement parts to ensure your reader controllers are always secure and performing well.

- Reader controller covers
- Advanced security module
- Quick-connect cable
- Magnetic lock kit
- Enrollment reader stand



The CT5000 Offline Controller

The CT5000 offline single opening controller is also available for standalone applications. The CT5000 can support up to two separate Wiegand readers as well as interface with peripheral devices such as automatic operators, electric strikes, and electromagnetic locks.

The CT5000 offline single opening controller is an ideal solution for narrow stile store front and exit door applications. The CT5000 can operate in the same system as the AD Series and CO Series electronic locks. If networked functionality is required in the future, the CT5000 can be easily upgraded to a networked WRI400 wireless reader interface.

1. Some options are dependent upon choice of class and chassis; see price book for complete details.