Overview

Schlage wireless electronic locks with ENGAGE™ technology open the door to a new level of intelligence with optimal visibility and control. Installation is simplified by combining the lock, reader, and access control sensors into one battery-powered unit; no need to run wires to the opening. Built-in Wi-Fi® and Bluetooth® radios enable the locks to connect directly to smart phones and tablets for easy set-up, to existing IT networks for automatic daily updates¹ and to the ENGAGE Gateway for real-time access control with one of our Software Alliance Members.

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 cylindrical and LE mortise wireless locks. It is ideal for multi-family, commercial mixed use, narrow stile and retail store front applications.

The Von Duprin® RU retrofit kit for exit devices is a cost effective solution for these secondary openings that enables remote undogging for centralized lock down and door status monitoring. It connects wirelessly to Software Alliance Members access control panels via an IP or RSI/RS-485 connection to the ENGAGE™ gateway. It is a modular battery powered kit that can be added on to existing 98/99 and 33A/35A series devices. The RM option is a sensor only configuration for exit only or fire rate doors that require monitoring. It provides visibility to request to exit (RX), latchbolt monitor (LX) and door position switch (DPS).

¹ Wi-Fi not available on Schlage Control Smart locks
Features:

Schlage Control™, LE and NDE wireless locks are designed to work together across commercial, institutional and multi-family properties and share the following features:

- Built on robust, reliable mechanical platforms
- Built-in credential reader and sensors for simplified installation
- Built-in Bluetooth® and Wi-Fi® connectivity
- Up to 2-year battery life with typical use

Schlage NDE wireless locks feature a refined design and standard 161L cylindrical door prep which enables quick and easy installation in minutes with only a Phillips screwdriver. NDE locks are compatible with most proximity credentials or high-security smart credentials from Schlage.

Schlage LE wireless mortise locks feature an elegant design for doors with mortise prep and a wide variety of levers are available to complement any décor. Choose from two-piece sectional Greenwich or Addison escutcheon trim. There are three chassis options that all feature an interior LED indicator; standard mortise, mortise with interior push button, and mortise deadbolt. The LE can be configured for storeroom, privacy, office and apartment functions. LE locks are compatible with most proximity or high-security smart credentials from Schlage.

Schlage Control™ Smart Deadbolt and Smart interconnected Locks are specifically designed for multifamily resident entries and are compatible with high-security smart credentials from Schlage. Choose Greenwich or Addison trim options to match the style of the building. Keyless, no cylinder design makes the lock pick proof.

The CTE single door controller is sold with a Schlage multi-technology credential reader (MT11-485 or MT15-485) and is designed to interface with an electrified lock, electromagnetic lock, electric strike, automatic operator or exit device to control an opening.

Benefits:

We enable a new level of efficiency and convenience by adding built-in intelligence and communication technology to our world-class mechanical locks and exit device options. Solutions featuring Schlage Control™, LE and NDE wireless locks, the CTE single door controller and Von Duprin RU and RM option can be scaled to deliver enhanced value to virtually any property of facility.

Manage with ENGAGE™ cloud-based web and mobile applications

We offer an easy, turn-key solution featuring ENGAGE™ cloud-based web and mobile applications for customers who are looking to take the first step into electronic access control. With this solution, the end user has the capability to configure locks, manage users, enroll credentials, assign schedules, and view audits from anywhere using the web and mobile apps. Updates can be delivered immediately at the lock, automatically (overnight) when locks are connected to Wi-Fi® network, or with No-Tour using smart credentials to deliver updates to the lock.

Manage with Software Alliance Member Solutions

Schlage Control™, NDE, LE wireless locks and Von Duprin RU and RM options are designed to complement traditional electronic access control (EAC) solutions to extend the benefits of EAC deeper into the facility. Our wireless devices have been integrated with industry leading access control software providers to offer a wide range of features and advanced capabilities that vary by system. Flexible connectivity options include RS-485, IP, Wi-Fi®, and No-Tour by using smart credentials to update the lock. The ENGAGE™ Gateway can be used to connect Schlage wireless locks to the Software Alliance Member access control system for real-time updates via RS-485 or IP. Please visit us.allegion.com/alliances to learn more about our Software Alliances.

1 Wi-Fi available on NDE, LE and CTE only
2 Does not apply to Von Duprin RU and RM options

About Allegion

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a $2 billion company, with products sold in almost 130 countries. For more, visit www.allegion.com.