



Credentials

compatible with Schlage Control™ Smart Locks



Overview

Schlage Control™ Smart Locks mark a new era of electronic access control in the multi-family world. Without traditional keys to deal with, properties will save time and money in managing resident doors. Compatible with Schlage™ smart and multi-technology credentials (MIFARE Classic®, MIFARE Plus®, and MIFARE® DESFire® EV1), Schlage Control Smart Locks require 1K byte of available smart credential memory capacity.

Smart credentials

Schlage contactless smart credentials put you in control by delivering smarter solutions. These credentials protect your most sensitive data by utilizing extra layers of security protection, and can be used for many other applications including transit, cashless vending, and cafeteria point of sale. Schlage contactless smart credentials operate on a 13.56 MHz frequency, and utilize high security encrypted data, which is mutually authenticated in communication between the card and reader, providing optimum security.

Multi-technology credentials

Schlage multi-technology credentials are extremely flexible. Particularly useful during a transition from proximity technology to smart technology, this card can be read by both proximity readers and smart readers. This allows customers to economically migrate to the latest smart technology utilized by Schlage Control Smart Locks at their own pace. Schlage multi-technology credentials contain both 125 kHz proximity and 13.56 MHz contactless smart card capability in one unit.

















13.56 MHz Smart credentials1

| 9451 | 8420 | 9551 | 5551 | 8520 | 9651 | 8620 | 9651T | 5651T |
|-----------------------------------|---|--|--|---|--|--|--|---|
| Clamshell | Clamshell | ISO glossy white ² | ISO glossy white ² | ISO glossy white ² | Keyfob | Keyfob | Thin keyfob | Thin keyfob |
| MIFARE Classic; ISO 14443 | MIFARE DESFire EV1; ISO 14443 | MIFARE Classic; ISO 1444 | MIFARE Plus SE; ISO 14443 | MIFARE DESFire EV1; ISO 14443 | MIFARE Classic; ISO 14443 | MIFARE DESFire EV1; ISO 14443 | MIFARE Classic; ISO 14443 | MIFARE Plus SE ISO 14443 |
| 3.37" x 2.125" x 0.075" | 3.37" x 2.125" x 0.075" | 3.37" x 2.125" x 0.033" | 3.37" x 2.125" x 0.033" | 3.37" x 2.125" x 0.033" | 2" x 1.24" x 0.38" | 2" x 1.24" x 0.38" | 1.77" x 1.18" x .06" | 1.77 x 1.18 x 0.06 |
| Vertical (punched) | Vertical (punched) | Vertical or horizontal | Vertical or horizontal | Vertical or horizontal | Keyring | Keyring | Keyring | Keyring |
| 1K byte/ 8k bit; 16 sectors | 2K byte/ 16k bit | 1K byte/ 8k bit; 16 sectors | 8k bit/ 1K byte | 2K byte/ 16k bit | 1K byte/ 8k bit; 16 sectors | 2K byte/ 16k bit | 1K byte/ 8k bit; 16 sectors | 1K byte/ 8k bit |
| | Clamshell MIFARE Classic; ISO 14443 3.37" x 2.125" x 0.075" Vertical (punched) IK byte/ 8k bit; | Clamshell Clamshell MIFARE MIFARE Classic; DESFire EV1; ISO 14443 3.37" x 2.125" 3.37" x 2.125" x 0.075" Vertical Vertical (punched) IK byte/ 2K byte/ 8k bit; 16k bit | Clamshell Clamshell ISO glossy white² MIFARE MIFARE MIFARE Classic; DESFire EV1; Classic; ISO 14443 ISO 14444 3.37" x 2.125" 3.37" x 2.125" 3.37" x 2.125" x 0.075" x 0.033" Vertical Vertical Vertical or (punched) (punched) horizontal IK byte/ 2K byte/ 1K byte/ 8k bit; 16k bit 8k bit; | Clamshell ISO glossy white² ISO glossy white² MIFARE MIFARE Classic; MIFARE Plus SE; ISO 14443 SISO 14443 ISO 14444 SE; ISO 14443 3.37" x 2.125" 3.37" x 2.125" 3.37" x 2.125" x 0.075" x 0.033" x 0.033" Vertical (punched) Vertical or horizontal Vertical or horizontal IK byte/ 8k bit; 2K byte/ 16k bit 1K byte/ 8k bit; 1K byte | Clamshell Clamshell ISO glossy white² white² white² white² MIFARE MIFARE MIFARE MIFARE MIFARE Plus MIFARE Classic; DESFire EV1; Classic; SE; ISO 14443 DESFire EV1; ISO 14443 ISO 14443 DESFire EV1; ISO 1444 | Clamshell Clamshell ISO glossy white² ISO glossy white² ISO glossy white² Keyfob MIFARE MIFARE MIFARE Plus MIFARE MIFARE Plus MIFARE MIFARE MIFARE Plus MIFARE Classic; Classic; SE; ISO 14443 DESFire EV1; Classic; ISO 14443 ISO 14443 | Clamshell Clamshell ISO glossy white² ISO glossy white² ISO glossy white² ISO glossy white² Keyfob Keyfob MIFARE DESFire EVI; Classic; DESFire EVI; Classic; DESFire EVI; Classic; DESFire EVI; ISO 14443 ISO 14443< | Clamshell Clamshell ISO glossy white² white² white² white² MIFARE MIFARE DESFire EV1; Classic; SE; ISO 14443 DESFire EV1; ISO 14443 ISO 14443 DESFire EV1; ISO |











125 kHz+13.56 MHz

Multi-technology credentials1

| Model number | 9951 | 5951 | 8920 | 9691T | 5691T |
|---|---|--|--|---|--|
| Credential type | ISO glossy white ² | ISO glossy white ² | ISO glossy white ² | Thin keyfob | Thin keyfob |
| Credential technology; ISO standard | Proximity + MIFARE® Classic; ISO 14443 | Proximity+ MIFARE Plus SE; ISO 14443 | Proximity + MIFARE DESFire™ EV1; ISO 14443 | Proximity + MIFARE Classic; ISO 14443 | Proximity+ MIFARE Plus SE; ISO 14443 |
| Dimensions (H x W x D) | 3.37" x 2.125" x 0.033" | 1.77 x 1.18 x 0.06 | 3.37" x 2.125" x 0.033" | 1.77" x 1.18" x .06" | 3.37" x 2.125" x 0.033" |
| Slot punch (printed guide) | Vertical/horizontal | Keyring | Vertical/horizontal | Keyring | Vertical or horizontal |
| Memory capacity; application sectors | 1K byte/8k bit; 1K byte/8k bit 16 sectors | | 2K byte/16k bit | 1K byte/8k bit; 16 sectors | 1K byte/8k bit |
| Warranty | Limited lifetime - Credenti See sales policy for compl | | against manufacturers defects. | | |

For a complete list of available higher memory capacity and differing form factor smart and multi-technology credentials please contact Allegion Sales or see the Allegion Electronic Access Control catalog.

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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.



² ISO glossy white style credentials are made from composite material, are printable, and can include a magnetic stripe as an option. Add M1 to the model number for a magnetic stripe when ordering. Vertical slot punch not available on magnetic stripe cards.