



Multi- technology credentials



Overview

Schlage® multi-technology credentials are extremely flexible. Particularly useful during a transition from magnetic stripe and proximity technology to smart technology, this card can be read by magnetic stripe, proximity and smart readers. This allows customers to economically migrate to the latest smart technology at their own pace.

Schlage multi-technology credentials contain both 125 kHz proximity and 13.56 MHz contactless smart card capability in one unit, and are available in the newest technologies of today, including MIFARE Classic®, MIFARE Plus® and MIFARE® DESFire® EV1.

Features and benefits

- Open architecture design is built on ISO 14443A standards, providing for a faster data transfer speed
- Only available in ISO style cards
- Utilizes 125 kHz proximity and MIFARE Classic®, MIFARE Plus® or MIFARE® DESFire® EV1
- Custom artwork and laser engraving available



125 kHz/13.56 MHz multi-technology credentials

| | | | | |
|---|--|--|--|--|
| Model number | 9951 | 9958 | 9691T | 5951 |
| Credential type | ISO glossy white ¹ | ISO glossy white ¹ | Thin keyfob | ISO glossy white ¹ |
| Credential technology; ISO standard | Proximity/MIFARE Classic; ISO 14443 | Proximity/MIFARE Classic; ISO 14443 | Proximity/MIFARE Classic; ISO 14443 | Proximity/MIFARE Plus SE; ISO 14443 |
| Magnetic stripe available | Yes ² | Yes ² | No | Yes ² |
| Dimensions (H x W x D) | 3.37" x 2.125" x 0.033" | 3.37" x 2.125" x 0.033" | 1.77" x 1.18" x 0.06" | 3.37" x 2.125" x 0.033" |
| Slot punch (printed guide) | Vertical or horizontal | Vertical or horizontal | Keyring | Vertical or horizontal |
| Memory capacity; application sectors | 1K byte/8k bit; 16 sectors | 4K byte/32k bit; 40 sectors | 1K byte/8k bit; 16 sectors | 1K byte/8k bit |
| Warranty | Limited lifetime - Credentials have a lifetime warranty against manufacturers defects. See sales policy for complete warranty details. | | | |



125 kHz/13.56 MHz multi-technology credentials

| | | | |
|---|--|--|--|
| Model number | 5940 | 5691T | 8920/8940/8980 |
| Credential type | ISO glossy white ¹ | Thin keyfob | ISO glossy white ¹ |
| Credential technology; ISO standard | Proximity/MIFARE Plus S; ISO 14443 | Proximity/MIFARE Plus SE; ISO 14443 | Proximity/MIFARE DESFire EV1; ISO 14443 |
| Magnetic stripe available | Yes ² | No | Yes ² |
| 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" |
| Slot punch (printed guide) | Vertical or horizontal | Keyring | Vertical or horizontal |
| Memory capacity; application sectors | 4K byte/32k bit | 1K byte/8k bit | 2K byte/8k bit; 4K byte/32k bit; 8K byte/64k bit |
| Warranty | Limited lifetime - Credentials have a lifetime warranty against manufacturers defects. See sales policy for complete warranty details. | | |

¹ ISO glossy white style credentials are made from composite material, are printable, and can include a magnetic stripe as an option

² Add M1 to the model number for a magnetic stripe when ordering. Vertical slot punch not available on magnetic stripe cards.

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About Allegion

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