



Multi- technology credentials

Overview

Schlage® multi-technology credentials combine 125 kHz proximity and 13.56 MHz smart technologies in one contactless card, simplifying access control solutions and offering flexibility for users. The credentials are compatible with proximity, smart and multi-technology card readers, allowing facilities ultimate flexibility. The open architecture design also ensures fast data transfer rates.



Features and benefits

- Includes 125 kHz proximity and 13.56 MHz smart technologies in one credential
- Compatible with Schlage and other industry manufacturers' readers and electronic locks
- Available with MIFARE Classic®, MIFARE Plus® and MIFARE® DESFire® EV1/EV2
- CardTrax™ account tracking program helps keep track of card numbers at no additional cost
- Lifetime warranty against manufacturer's defects
- Custom artwork and laser engraving available
- Available in ISO style cards and can include a magnetic stripe
- Available in multiple memory capacities

CYBERSECURITY

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125 kHz/13.56 MHz multi-technology credentials

Model number	9951	9958	9691T
Credential type	ISO glossy white ¹	ISO glossy white ¹	Thin keyfob
Credential technology; ISO standard	Proximity/MIFARE Classic ISO 14443	Proximity/MIFARE Classic ISO 14443	Proximity/MIFARE Classic ISO 14443
Magnetic stripe available	Yes ²	Yes ²	No
Dimensions (H x W x T)	3.37" x 2.125" x 0.033"	3.37" x 2.125" x 0.033"	1.77" x 1.18" x 0.06"
Slot punch (printed guide)	Vertical or horizontal	Vertical or horizontal	Keyring
Memory capacity; application sectors	1K byte/8k bit; 16 sectors	4K byte/32k bit; 40 sectors	1K byte/8k bit; 16 sectors

125 kHz/13.56 MHz multi-technology credentials

Model number	5951	5940	5692T
Credential type	ISO glossy white ¹	ISO glossy white ¹	Thin keyfob
Credential technology; ISO standard	Proximity/MIFARE Plus SE ISO 14443	Proximity/MIFARE Plus S ISO 14443	Proximity/MIFARE Plus SE ISO 14443
Magnetic stripe available	Yes ²	Yes ²	No
Dimensions (H x W x T)	3.37" x 2.125" x 0.033"	3.37" x 2.125" x 0.033"	1.77" x 1.18" x 0.06"
Slot punch (printed guide)	Vertical or horizontal	Vertical or horizontal	Keyring
Memory capacity; application sectors	1K byte/8k bit	4K byte/32k bit	2K byte/16k bit

125 kHz/13.56 MHz multi-technology credentials

Model number	8920/8940/8980	2920/2940/2980	2692T
Credential type	ISO glossy white ¹	ISO glossy white ¹	Thin keyfob
Credential technology; ISO standard	Proximity/MIFARE DESFire EV1 ISO 14443	Proximity/MIFARE DESFire EV2 ISO 14443	Proximity/MIFARE DESFire EV2 ISO 14443
Magnetic stripe available	Yes ²	Yes ²	No
Dimensions (H x W x T)	3.37" x 2.125" x 0.033"	3.37" x 2.125" x 0.033"	2" x 1.24" x 0.38"
Slot punch (printed guide)	Vertical or horizontal	Vertical or horizontal	Keyring
Memory capacity; application sectors	2K byte/8k bit; 4K byte/32k bit; 8K byte/64k bit	2K byte/8k bit; 4K byte/32k bit; 8K byte/64k bit	2K byte/16k bit

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.

Limited lifetime warranty - Credentials have a lifetime warranty against manufacturers defects. See sales policy for complete warranty details.

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About Allegion

Allegion (NYSE: ALLE) is a global pioneer in seamless access, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion secures people and assets with a range of solutions for homes, businesses, schools and institutions. Allegion had \$2.9 billion in revenue in 2019 and sells products in almost 130 countries. For more, visit www.allegion.com

