# Credential order guide

This guide is designed to help you determine the correct credential for your facility, and to aid in the ordering process.  This is not meant to substitute a purchase order, and a valid purchase order must be submitted to order credential products. If you have any questions, please contact your Allegion sales representative.

## Specify programming information

Please refer to the "Programming Information" section to fill out the chart below.

| Part Number | Bit Format | Facility Code | Start Number | | Quantity | Special Instructions | CardTrax™ Number |
|---|---|---|---|---|---|---|---|
| | | | Internal | | | | |
| | | | External | | | | |
| Please submit orders to readers.credentials.orders@allegion.com with purchase order. | | | | | | | |

| | |
|---|---|
| **Programming Information** | ▪ **Part Number** – Refer to credential part number from the "Choose A Credential" section<br><br>▪ **Bit Format** – Example 26 bit; See bit format chart below.  If you have questions, contact your sales representative<br><br>▪ **Facility Code** – See bit format chart below.  If you have questions, contact your sales representative<br><br>▪ **Start Number** – Specify the internal and external start numbers.  By default, the internal number matches the external number; please specify if this is not your desired option<br><br>▪ **No Programming** – If you would like your smart cards blank, please make sure you include <u>NP</u> in special instructions. Prox cards cannot be ordered unprogrammed.  If you are using a legacy Allegion programmer and need initialized-only cards, please include "88i-initialized" in special instructions.<br><br>▪ **Slot Punch** – Punch mark guides are on all ISO cards. Please specify slot punch orientation if desired (vertical or horizontal). There is a per card cost for factory slot punching of ISO cards. Clamshells are punched on the landscape profile at no charge<br><br>▪ **Custom Artwork** – Please note any custom artwork requests and contact Inside Sales at 855-248-0302 for further instruction<br><br>▪ **CardTrax™** – CardTrax format is a program designed to keep track of card ID numbers to eliminate confusion in ordering sequential numbering and/or programming details, and ensures duplicate cards are not issued. Cards will automatically be provided as "next in line" unless otherwise specified<br><br>▪ **CardTrax™ Restricted** – An exclusive CardTrax program for qualified end-user customers that provides global programming protection |

## Choose a credential

| Part Number | Comparable HID Part Number | Form Factor | Description |
|---|---|---|---|
| **Proximity Credentials** | | | |
| 7410 | 1326 | Clamshell | 125 kHz proximity technology |
| 7510* | 1386/1586 | ISO Glossy white | 125 kHz proximity technology, composite |
| 7610 | 1346 | Keyfob | 125 kHz proximity technology |
| 7610T | N/A | Thin Keyfob | 125 kHz proximity technology |
| 7010 | 1391 | PVC Adhesive Disk | 125 kHz proximity technology, 35mm |

| Part Number | Form Factor | Description |
|---|---|---|
| **Multi-Technology Credentials** | | |
| 9951* | ISO Glossy white | 125 kHz proximity / 13.56 MHz smart with MIFARE Classic; 1K byte/8k bit |
| 9958* | ISO Glossy white | 125 kHz proximity / 13.56 MHz smart with MIFARE Classic; 4K byte/32k bit |
| 9691T | Thin Keyfob | 125 kHz proximity / 13.56 MHz smart with MIFARE Classic; 1K byte/8k bit |
| 5951* | ISO Glossy white | 125 kHz proximity / 13.56 MHz smart with MIFARE Plus SE; 1K byte/8k bit |
| 5940* | ISO Glossy white | 125 kHz proximity / 13.56 MHz smart with MIFARE Plus S; 4K byte/32k bit |
| 5691T | Thin Keyfob | 125 kHz proximity / 13.56 MHz smart with MIFARE Plus SE; 1K byte/8k bit |
| 8920/8940/8980* | ISO Glossy white | 125 kHz proximity / 13.56 MHz smart with MIFARE DESFire EV1; 2K/4K/8K byte |
| **Schlage Smart Credentials with MIFARE Classic® Technology** | | |
| 9420 | Clamshell | 13.56 MHz smart, MIFARE Classic; ISO 14443; 2.5k bit; 5 sectors |
| 9451 | Clamshell | 13.56 MHz smart, MIFARE Classic; ISO 14443; 1K byte/8k bit; 16 sectors |
| 9520* | ISO Glossy white | 13.56 MHz smart, MIFARE Classic; ISO 14443; 2.5k bit; 5 sectors |
| 9551* | ISO Glossy white | 13.56 MHz smart, MIFARE Classic; ISO 14443; 1K byte/8k bit; 16 sectors |
| 9558* | ISO Glossy white | 13.56 MHz smart, MIFARE Classic; ISO 14443; 32k bit / 4K byte; 40 sectors |
| 9651 | Keyfob | 13.56 MHz smart, MIFARE Classic; ISO 14443; 1K byte/8k bit; 16 sectors |
| 9651T | Thin Keyfob | 13.56 MHz smart, MIFARE Classic; ISO 14443; 1K byte/8k bit; 16 sectors |
| 9751 | PVC Patch | 13.56 MHz smart, MIFARE Classic; ISO 14443; 1K byte/8k bit; 16 sectors |
| 9758 | PVC Patch | 13.56 MHz smart, MIFARE Classic; ISO 14443; 32k bit / 4K byte; 40 sectors |
| **Schlage Smart Credentials with MIFARE Plus® Technology** | | |
| 5451 | Clamshell | 13.56 MHz smart, MIFARE Plus SE; ISO 14443; 1K byte/8k bit; 16 sectors |
| 5551 | ISO Glossy white | 13.56 MHz smart, MIFARE Plus SE; ISO 14443; 1K byte/8k bit; 16 sectors |
| 5540 | ISO Glossy white | 13.56 MHz smart, MIFARE Plus S; ISO 14443; 4K byte/32k bit; 16 sectors |
| 5651T | Thin Keyfob | 13.56 MHz smart, MIFARE Plus SE; ISO 14443; 1K byte/8k bit; 16 sectors |
| 5751 | PVC Adhesive Patch | 13.56 MHz smart, MIFARE Plus SE; ISO 14443; 1K byte/8k bit; 16 sectors |
| **Schlage Smart Credentials with MIFARE® DESFire® EV1 Technology** | | |
| 8420/8440/8480 | Clamshell | 13.56 MHz smart, MIFARE DESFire EV1 – ISO 14443; 2K/4K/8K byte |
| 8520/8540/8580* | ISO Glossy White | 13.56 MHz smart, MIFARE DESFire EV1 – ISO 14443; 2K/4K/8K byte |
| 8620/8640/8680 | Keyfob | 13.56 MHz smart, MIFARE DESFire EV1 – ISO 14443; 2K/4K/8K byte |
| 8720/8740/8780 | PVC Patch | 13.56 MHz smart, MIFARE DESFire EV1 – ISO 14443; 2K/4K/8K byte |
| **Schlage Mobile Credentials** | | |
| 9100 | Virtual | Schlage Mobile Credential |

\* 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.

## Choose the bit format

| Bit Formats | Facility Code Range | Number Range | Prox | Smart |
|---|---|---|---|---|
| 26A (125 kHz Standard) | 0-255 | 0-65,535 | Y | Y |
| 32X | N/A | 0-1,073,741,823 | Y | Y |
| 34N | 0-255 | 0-65,535 | Y | Y |
| 34S | 0-4,095 | 0-1,048,575 | Y | Y |
| 35C** | 0-4,095 | 0-1,048,575 | Y | Y |
| 36X | 0-4,095 | 0-2,097,151 | Y | Y |
| 37H | N/A | 0-34,359,738,367 | Y | Y |
| 37X | 0-65,535 | 0-524,288 | Y | Y |
| 40X** (13.56 MHz Standard) | 0-1,023 | 0-268,435,455 | N | Y |
| 48X | 0-1,048,575 | 0-1,048,575 | N | Y |

** For CardTrax™ Restricted program members only

## Credential form factors

| Clamshell | ISO Glossy White | Thin Keyfob | Keyfob | Wristband | PVC Adhesive Disk and Patch |
|---|---|---|---|---|---|
| | | | | | |

Cards ordered with no custom artwork (plain white front and back), will have a small logo and reference number printed in the lower left-hand corner and slot punch target printed on the back of the card (Print Scheme 01).

See complete warranty for details. Allegion standard terms and conditions apply.
Minimum order is 100 pieces per credential type (50 for keyfobs and 25 for mobile credentials).

Our inside sales team is ready to help: 855.248.0302