Proximity Credentials

Overview

Schlage proximity technology is an easy, convenient access control solution. Proximity technology, which operates on 125 kHz frequency, is easily integrated into existing legacy proximity systems or ideal for a new installation. Proximity credentials can easily fit into a wallet or may be used as a strapped or clipped badge.

From highly durable clamshell-style cards, to basic ISO style cards, to keyfobs and adhesive patches, Schlage offers several different form factors to meet the needs of many different customers.

Proximity credentials by Schlage are compatible with all industry leading proximity readers and are also completely ISO compliant. These credentials also have a passive design, requiring no batteries or maintenance for the life of the card.

Features & Benefits

- Clamshell style offers high durability, and is suitable for harsh environments
- ISO style card is similar in size and thickness to a credit card, and has the ideal surface to print custom artwork, images, and photographs for identification
- Keyfob proximity credentials can easily be attached to any key ring for convenience
- Adhesive patch proximity credentials can be adhered to any frequently used surface

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125 kHz Proximity Credentials				
Model Number	7410	7510	7610	7710
Credential Type	Clamshell	ISO-Glossy White[1]	Keyfob	PVC Disk
Credential Technology; ISO Standard	125 kHz Prox			
Dimensions (HWT in inches)	3.37x2.125x0.075	3.37x2.125 x0.033	2x1.24 x0.38	35mm
Slot Punch (Printed Guide)	Vertical (Punched)	Vertical or Horizontal	Keyring	N/A
Memory Capacity; Application Sectors	N/A			
Warranty	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. Add M1 to the model number for a magnetic stripe when ordering.

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