



RFID/Prox Credentials

ZKAccess RFID/Prox credentials can be used with any ZKAccess readers which have a built-in 125 KHz prox card reader.

Note When ordering ZKAccess readers, be sure to specify which card reader technology and cards you need PRIOR to placing your order.

For customers already using existing non-ZKAccess card readers and cards, ZKAccess also provides 125 KHz key fobs which can be clipped on to existing customers' cards having a badge clip slot. And for customers having non-ZKAccess cards with no badge clip slot, we also offer 125 KHz self-adhesive RFID discs.

Specifications

Interface

EM-4100 series prox cards with a EM/Marin S.A. memory chip.

125 KHz (generic prox) 26-bit, Read-only

13.56 MHz (Mifare) Read-only

Passive prox/RFID responder

Dimensions

Key Fob size: 1.37 inches x .91 inches x .15 inches

34.8 mm x 23mm x 3.9 mm

Thick Clamshell Card

Length: 3.36 inches (85.47 mm) Width: 2.12 inches (53.85 mm) Thickness: .077 inches (1.97 mm) Badge clip slot: 0.63 inches X .13 inches RFID disk size: Diameter: 7/8 inch (22.22mm) Thickness: 1/16 inch (1.59mm)

Thin ISO card

Length: 3.36 inches (85.47 mm) Width: 2.12 inches (53.85 mm) Thickness: 0.03 inches (0.8 mm) Badge clip slot: 0.63 inches X 0.13 inches (16 mm X 3.30 mm)

Design and Specifications subject to change without notice

ZKAccess

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