HACC - R802MK

Mifare 2" Card Reader



Supports RS-485 and Wiegand (W26/W34) protocols. The built-in 13.56 MHz Mifare card reading module meets the ISO 14443-A standard and reads Mifare ID cards.

KEY FEATURES

- LED Indicator Displays Reader Status
- Tamper-Resistant Alarm
- · Supports Mifare Cards
- RS-485 and Wiegand (W26/W34) Protocols
- · Dust-proof and water-proof design
- Keypad



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Processor 32-bit

Reading Range ≤1.97" (≤50 mm)

Card Type Mifare cards

ID Settings via DIP switch

Communication Protocols RS-485/Wiegand (set via DIP switch)

Audio Alert Beeper

Keypad Keypad w/12 keys (0~9, *, #)

LED Indicator Power indicator, status indicator

Working Temperature -4° to 149° F (-20° to +65° C)

Working Humidity 10% to 90% (non-condensing)

Dimensions 4.53" × 1.73" × 0.87" (115 mm × 44 mm × 22 mm)

Tamper Alarm Supported
Protection Level IP65

Certifications CE, FCC, UL 60950-1

Power Supply 12 VDC
Power Consumption ≤2 W

Installing Method Wall mounting with screws, does not support gang box

