

RPRO2

The reader is a wall-mounted access control device used for easy access with smartphones or other credentials.

- Key features
- Mobile and physical credentials
- Tamper alerts
- Visual and audio feedback for unlock events
- Offline Mode
- Connectivity via PoE or low voltage + WiFi

Credentials

- Standardized credentials, including Bluetooth, NFC and RFID
- Bring your current badges or adopt new ones
- Smartphones, Kisi Passes, cards, and fobs



*Kisi Passes are 128bit AES encrypted cards that are based on the MiFare De sFire EV1 card platform.

Features

Operating temperature
 -4°F to 185°F (-20°C to 85°C)
 Weather resistant

Operating Voltage
 12/24 VDC
 Power over Ethernet

Operating Current
 0.7A @ 12VDC
 0.4A @ 24VDC
 0.3A @ PoE

WiFi
 2.4/5 GHZ
 802.11 a/b/g/n

Ethernet
 10/100 Mbps

Cryptographic support
 Increased Security

Bluetooth
 Bluetooth 4.2

User feedback
 LED signaling
 Buzzer

NFC
 13.56 Mhz
 Cards and fobs

RFID
 125 kHz
 Cards and fobs
 Formats supported:
 • HID44 26-bit (H10301)
 • HID44 37-bit (H10302)
 • HID44 37-bit (H10304)
 • HID Corporate 1000 35-bit

Measurements (inches)
 Height: 4.84"
 Width: 1.97"
 Depth: 0.61"

[Learn more](#)

[Wiring diagram](#)

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