



Card Reader

KR500E

SKU: 12633

The KR500E is an access control reader that is conveniently small in size for any thin frame doors, parking gates, fences, turnstiles, or other narrow mounting spaces. With a built-in Wiegand-Out port, KR500E can be connected to most any access control panel.

Features

- KR500E: 125 KHz Proximity card reader
- Read Range : Up to 10CM
- Connectivity: Wiegand
- Reading Time (Card): $\approx 200\text{ms}$
- Power / Current: DC 6-14V / Max.70mA

KR500E : 125 KHz Proximity card reader Read Range : Up to 10CM Connectivity : Wiegand Reading Time (Card) : $\approx 200\text{ms}$ Power / Current : DC 6-14V / Max.70mA Input Port: 2ea (External LED Control) Output Format : 26bit Wiegand (default) / 34bit Wiegand (default) LED Indicator : 2 Color LED Indicators(Red and Green) Beeper : Yes Operating Temperature :-20° C to +65°C Operating Humidity :10% to 90% relative humidity non-condensing Color : Black Dimension(WxHxT) : 116 x 75 x 17.3mm Weight: 50g