

RFID Access Control COUNS ***Model: CU-K25***



Description:

This non-touch induction Card Access Controller is one of the modern advanced access control system. It's with the latest CPU and large capacity memory chip. It able to get the data backup of the user card, connect or be the card reader to output signal wiegand 26. There are three opening ways:

- Proximity Card
- Proximity Card and Password
- Password

Functions:

- Acrylic panels, bio-intelligent all-touch keys
- Provide key surface doorbell touch of a button
- Users can store 2000 card and 15 groups
- Secure password can achieve an external card reader out of the door reader
- Wiegand26 format output signal, for the reader to use access network-based access control system
- Open the door three kinds: The reader open 'password to open the door, open the door card with the password
- Can be connected to any type of electronic control locks and security equipment
- Active tampering alarm function
- Alarm output signals to external alarm devices
- Has a user card data backup
- Have a user card copy function, farewell multiple machines complex input card work

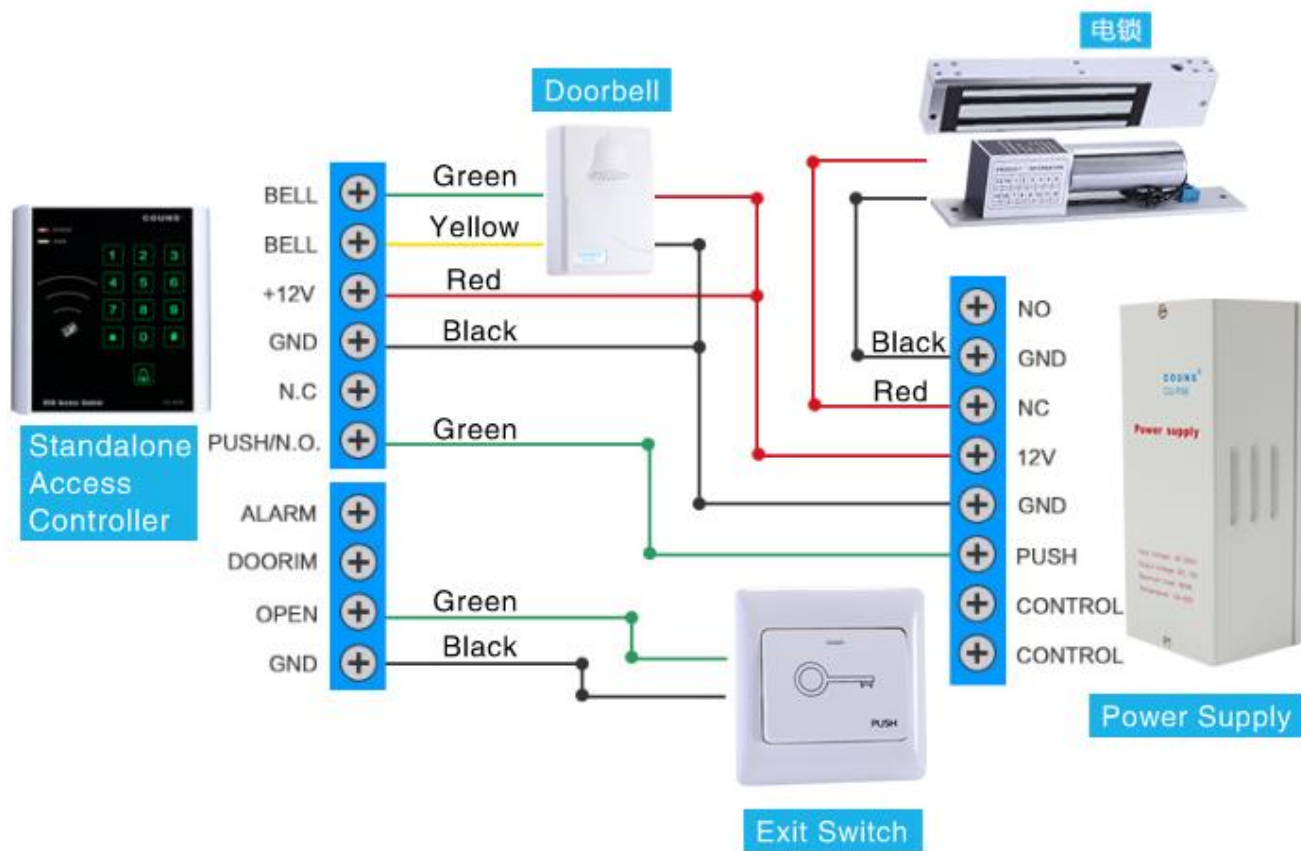
Specifications:

- Working Voltage: DC 12V±10%, Current<0.1A
- Storage Capacity: 2000 user cards, 15 sets valid password
- Alarm Output: 100Ma
- Electro Lock Output: 3A
- Card Type: EM Card
- Card Reader: External one allow
- Card Read Distance: 5-15cm
- Color: Black & White
- Dimensions: 118mm × 118mm

System Diagram:



Wiring Diagram:



Made in China