

B A I B V D C O H U Z O G n c o m

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1 2 3 4 5 6 7 8 9



Touch status



Power on status



NO and NC terminals



EB-10



EB-11





Guarantee

Know the quality
Guarantee the quality

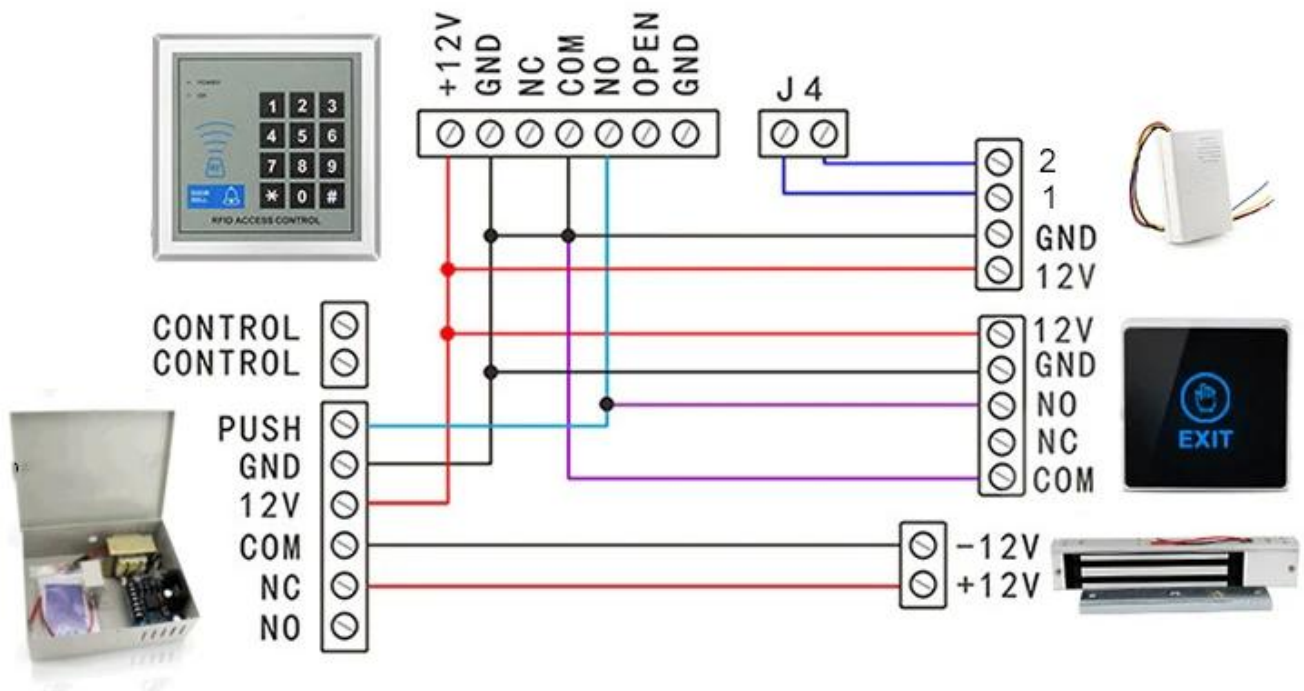
User File

User name	Sex	Age
Address		Zip
Telephone		
Purchasing address	Old Numbers	
Retail price	Model No.	
Commodity name and specification	User Signature	
Dealer	Signature	

Guarantee Item

1. 3 months upon date of purchase, if there is function problem, we should offer the same item subject to goods and packing maintain perfect.
2. 1 year upon date of purchase, we will guarantee to keep the goods in repair (not including fittings).
3. Guarantee service is subject to normally using.
4. All of damage by man-made (tear open the housing, tear off the sticker, unnormaly using), or losing this card, we will not guarantee.

Wiring Diagram



RFID Access Control

RFID Access Control is a system that uses Radio Frequency Identification (RFID) technology to control access to a building or area. It consists of an RFID reader, an RFID antenna, and an RFID tag. The reader and antenna are connected to a control unit, which is connected to a door lock. The tag is attached to a person's wrist or a keychain. When the tag is near the reader, the reader sends a signal to the control unit, which then unlocks the door.



K2B: 86 * 86mm

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K9A: 115 * 40mm

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□□ □□□□□ / NC) K5B: 86 * 86mm



