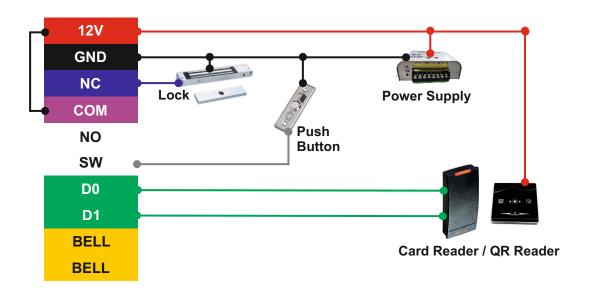
Connection Wires

Model: Realtime K2







IV 、 Management card

ADD Management card: Turn off the power and hold down the RESET button then turn the power on, if the red and the blue lights flashing, read a card into normal using status, this card is Management card, you can use it to add or delete user cards.

V 、 Settings

The original management password is 12345.

Enter programming:

Press *green light flash>input the password># red light always on means the machine has entered the programming.(All the following settings are in programming status)

1.Change management password

Programming state=>0=>password=>#=>repeat =>#=>long press* to quit

2.Add user cards

- ①.Press 1=>add the blank card (or keep on adding cards)
 =>press # =>long press * to quit
- ②.Press 1 =>input 8-digital number of the card =>press # =>long press* to quit
- ③.Set the machine to automatic add card mod press 3=>03=>#=>press*to quit. users can enter the door with memorizing the cards.

6.Modify password (original 8888)

Press 5=>input new password with 4-digital numbers =>press#=>input again =>press #=>long press * to quit

7.Set to be a carder reader

Press9=>1=>02=>#,then turn off the electric and turn on again.If you want to back to the normal mode,you should initialize the controller. (see PartVI)

8.User data copy (need MC1 module)

①Copy the data from the controller to the module Press 9=>5=>01=>#

②Import the data from the module to device: Press 9=>5=>02=>#

During the process green and red light flicker,long buzzer when finished.

VI. Initialization of the door controller

- 1.Turn off the electricity, hold down the Reset button
- 2.Turn on the electricity. hold down the Reset button until a buzzing.Initialization complete.

STATE: After the buzzing ,the machine enter the Using State.

NOTE: Initialization can only change the password to the default password:12345,user password:8888,other data will not be changed.



①.Press 2 => input 8-digital number of the card =>press # =>long press * to quit

(1).(not in programming status)Read management card

=>read the blank card (keep reading)Read the management

- ②.Press 2 =>swiping card (one or more cards) =>press # =>long press * to quit
- ③.Press 2 =>input 0000 =>press # =>long press * to quit.TO delete all users.
- ①.(not in programming status)Read the management card twice =>read the cards need to be deleted(keep reading),read the management card again=>finished.

4 Set open model

- ①.Open with reading a valid card $: press 3 \Rightarrow input 00 \Rightarrow press \# \Rightarrow long press * to quit.$
- ②.Open with reading a valid card plus password : press 3 =>input01 => press # =>long press * to quit.
- ③. Open with reading a valid card or password: press3=>input 02 press #=>long press * to quit.

5.Set door open time (initial 3s)

Press 4=>input XX=>press #=>long press* to quit



