

USER MANUAL

Assemble guideline

Discharge front board and “ten”-like screw in bottom board, then take off bottom board, assemble bottom board in side of entry with plastic inserts and screws.

How to connect electrical wire:

Connect wire with reference to routine mark in electrical board.

Caution! Before power on, must check voltage of power supplier and cathode and positive

REMARK:

Warning alarm switch is at right bottom side, voice died with door closed, then spring out buzzer and make continuous warning.

Operation guidelines

access controller initialization:

after power off, connect bin 2 and bin 3 of PESET Supply power, buzzer make continuous warning alarm, power light(red light), OK(green) light and Mode(orange) light all flash. cut off power, then connect power supply, All lights, including POWER, OK and Mode, flash, waiting for exchanging PESET switch Bin 2 and Bin3 disconnected, Bin 1 and Bin 2connected. Access controller initialization is completed, after a voice of buzzer, controller will be available for user.

REMARK:

Initialization only modify system password to default password(default when ex-work), other data will not changed.

Electrical lock assembling

When connect Bin 1 and Bin 2, open signal is outputted(power on and door open); When connect bin 2 and bin 3, close signal is outputted(power off and door closed); drive voltage for electrical lock is 12V.

How to set up access controller system program.

“#”key: function key, go into system edit mode. Push“#”, then red, green and orange lights all work.

Input 5 system passwords(Defaule12345) and a voice of buzzer is made.

“0” key: log on user card plus password. push“0” key, orange light lights,red and green lights die.

Input 4 digital user no. valid.

After reading user card, a buzzer invoice happened, then again input 6 digitals password, a long buzzer voice happened, green lights died after flash, orange and red light lights and user logged on successfully.

“1” key: modify system password. Push“1”, orange light lights, red and green lights die.

User inputs 5 digit number password(such as 12345), once input completed, buzzer makes a short voice, green light died after flash, red light and orange lights light, then modification of password is successful.

Caution: please user keep password well. When you go into system program mode again, need input the password, if forget it, please execute initialization process.

“2”key: log on user card, or password. push“2”key, orange light lights, red and green lights die.

Input 4 digital user no., green light lights, showing user no. valid. If buzzer makes 3 invoices, showing that the user no. already logged on; if buzzer make 4 long incontinuously voices, showing memory is full, can't log on.

After reading user card, or inputting 6 digitals password, green light died after flash; orange and red lights light and user logged on successfully. If buzzer make 3 continuous voices, showing that the card or password already logged on, can't repeatedly log on.

“3”key: delete solo user card or password, or card plus password. push“3”key, orange light lights, red and green lights died.

Input 4 digital number to be deleted, a long buzzer is made

Details Operation:

1.The factory code For programming is"12345".

2.Only people know this password can he operate the keypad, you can change it follow the following steps:

Press “#12345” first, then press “1” button , then input a NEW 5-digit program code such as“23456”, then you have change the program password.

3.Please check how to add keyfobs on it as following:

Press “#12345” first, then press “2” button , then input a 4-digit card code such as“1256”(the 4-digit card code should less 9999 and can not duplicate), then put the card on the reader, then press “6” button, then you can use the card to open the door.

5. Please check how to delete keyfobs from it:

Press "#12345" first, then press "3" button, then put the card which you want to delete on the reader, then there will be a little beep comes out, then you have delete the card/keyfob from it.