V. Deleting user

【1】Deleting all cards

programming password # 31 #,when hear a long buzz,it's successful,all cards was deleted.

【2】Deleting card by wipe card

programming password # 32 # ,each time read one card,the card will be deleted , if the card is invalid,you will hear 3 buzz shortly, once it wasfinished press "#" to exit the program.

【3】Card-number deleting

programming password # 33 # card number #,when hear a buzz shortly it's deleted successful,you can repeat it, if the card number is nonexistent,you will heard 3 buzz shortly, once it was finished, press "#" to exit the program (thecard number is 8 digit or 10 digit).

【4】Strike out card by deleting card(administrator card)

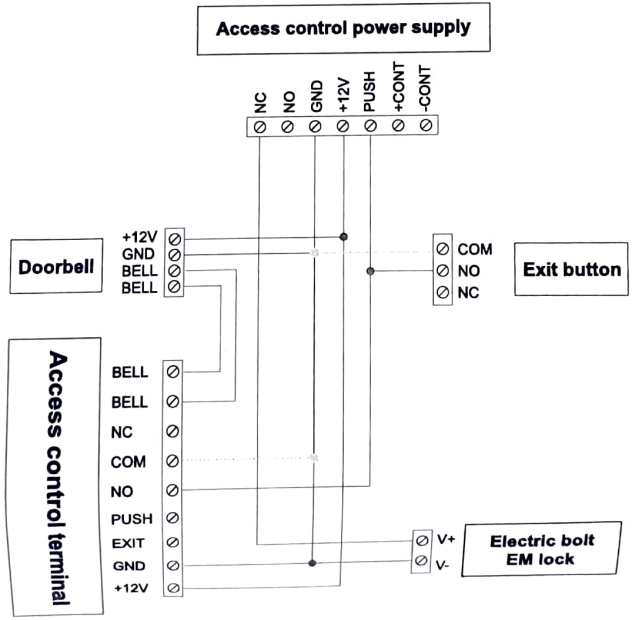
when standby, swipe deleting card ,you will see that red led light flash fast,then read the card you want to delete , if need delete many card , just repeat the operation is okay,once it was finished,press "#" to exit the program.If the card is nonexistent,you will hear 3 beep.

VI. Definition of connection wire

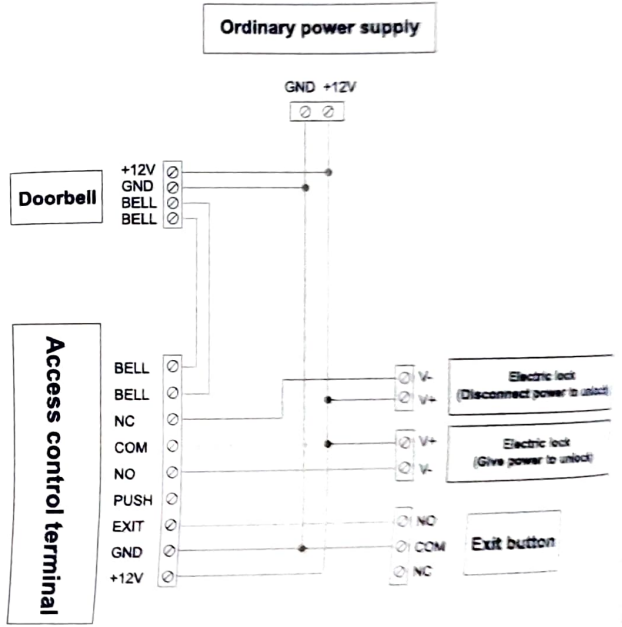
S/N	Color	Mark	Function description
1	Red	POWER	Power supply positive
2	Black	GND	Power supply negative
3	Blue	EXIT	Exit button
4	Gray	PUSH	Low level trigger
5	Purple	NO	Relay normally open
6	Yellow	COM	Relay common terminal
7	Brown	NC	Relay normally close
8	Orange	BELL	Doorbell
9	Orange	BELL	Doorbell

VII.Wire Connection Drawing

【1】Connecting professional access controlpower supply (the lock connect with power supply)



【2】If it's general power supply,the lock could connect the access controller directly.



Access Control Terminal User Manual

Card Verification

Password Verification

I. Default settings

S/N	Item	Specification
1	Programming password	883322
2	Verification mode	Card or Password
3	Opening delaying	3S
4	Opening password	3322
5	Capacity	2000users
6	Available Card	ID card

II. Implication of the sound&Led light

S/N	Indication	LED light status
1	Standby	Red led light flash slowly
2	Programming	Green led light flash fast
3	Opening	Green led light all the way
4	Valid user	Sharp beep just one time
5	Invalid user	Sharp beep cycle 3 times
6	Exit programming	Press the Keypad"#", or once finished programming, wait 6 seconds

III. Password & administrator setting

【1】Programming password-changing

programming password # 9 # new programming password # repeating new programming password # ,when hear a long buzz,it's successful.

【2】Opening password-changing

programming password # 2 # new opening password # , when hear a long buzz,it's successful.

【3】Adding-card(administrator) setting

programming password # 51 # swipe card ,when hear a long buzz,it's successful.

【4】Deleting-card(administrator)setting

programming password # 52 # swipe card ,when hear a long buzz,it means successful.

【5】Opening delay time setting

programming password # 4 # ** # ("**"is the digit from 00 to 99, "00" is delayed 0.3s,"99" is delayed 99s),when hear a long buzz,it's successful.

【6】Normally opened setting

within the opening situation (green led always light up),press "0" & "#" continuously , when hear a long buzz , it's successful. If need cancel that situation , just need press exit button , swipe card or enter password,any one of these 3 ways is valid.

【7】Programming password initializing

Press "S17" button which is on PCB,keep 6s(seconds), when hear a long buzz,it's successful.

【8】Factory-reset

programming password # 66 # , when hear a long buzz,it's successful all data re-back to original factory settings.

IV. Increasing user

【1】Increasing card

programming password # 1 # ,if increase many card , just need repeat to read card one by one is okay press "#" to exit the program,if it was already increased successfully before,when you read it again,you will hear 3 buzz quickly.

【2】Swipe increasing card(administrator card)

When standby , Swipe increasing card (administrator card) , it's green light flash fast, each time read a card, add one more card , if increase many card just need repeat to read card one by one is okay,press "#" to exit the program if it was already increased successfully before,when you read it again,you will hear 3 buzz quickly.