

Continued

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Site work

- Ⓐ Using a screwdriver, screw the mounting plate to the wall.
- Ⓑ Plug cable back through the access hole in the mounting plate.
- Ⓒ Attach body to the mounting plate and make sure (squeezed) into the hole in the bottom with the Allen Key (screw).
- Ⓓ Apply, align, close and set LED with pressure at the same time, and a hand screw.

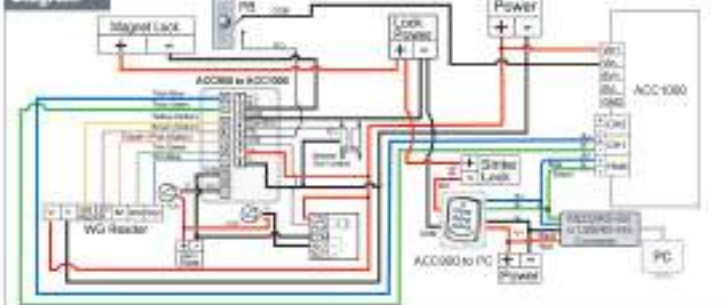
Part 1: e

- 3. Tiding**
The communication wire to the power line should not be inserted in the same electrical contact of tiding. They should always be inserted in separate holes.
- 4. Cable selection**
Use AWG 22-24 "Stranded Twisted Pair" to connect wire tiding.
- 5. Power supply**
Do not connect the master and slave to the same power supply. While the lock-actuating will cause the master's power to increase and might affect the master function, the lock-actuator connection to power supply is the slave. After get the lock can the same power supply, the master can monitor the power supply.

Installation Diagram



Diagram



Command List

Entering programming mode	[*][2458] or [*]Enter Code (If already changed)	Master/MS
Exiting programming mode	[*]	Master/MS
Exiting programming mode and enabling arming status	[*]2	Master/MS
Node ID setting	[0]79888 (Node ID: 011-254)	Master/MS
Door relay time setting	[0]7778 (Door relay time: 000-9999sec) (Door relay time: 001-0000+600 sec.) (Door relay time: 001-0000+1-0.9 sec.)	Master/MS
Alarm relay time setting	[0]7778 (Door relay time: 000-9999sec) (Door relay time: 001-0000+600 sec.)	Master/MS
Control mode setting	[0]638 (Mode: 4/5/6)	Master/MS
Arming delay time setting	[0]7778 (Arming delay time: 001-0000+600 sec.)	Master/MS
Alarm delay time setting	[0]7778 (Arming delay time: 001-0000+600 sec.)	Master/MS
Master card setting	[0]0000000000000000 (Input a card to a batch of users as the master card: 0000-01-02) 00000 -Starting user address: 00000 -Ending user address	Master/MS
Auto-open zone setting	[0]0000000000000000 N : 2 sets of auto-open time (1: 0.1 sec, 2: 0.2 sec) 000000000000 -Starting time for ending time (0 ~ 1: 00:01:20+00:30) to 12:00 1111111: 7 days of week (0=Monday/1=Tuesday/2=Wed/3=Thursday/4=Friday/5=Saturday/6=Sunday)	Master/MS
Master code setting	[0]0000000000000000 000000 -Master master code 000000 -Closed the user master code	Master/MS
Suspend or delete tag (+Suspend) (-Delete)	Range of [0]000000000000 Delete: 0000000000000000 00000 -Starting user address: 00000 -Ending user address	Master/MS
Receiver tag	[1]0000000000 Access the receiver tag 00000 -Starting user address: 00000 -Ending user address	Master/MS
Setting up a batch of user to access by card only (MS only)	[1]0000000000 00000 -Starting user address: 00000 -Ending user address	MS
Setting up the PWD/PIN (Access mode: Card or PIN)	[0]0000000000000000 000000 User address 0000 -4 digit individual PWD	Master/MS
Setting up the PWD/PIN (Access mode: Card and PIN)	[1]0000000000000000 000000 User address 0000 -4 digit individual PWD	Master/MS
Arming output time setting	[1]07778 (Arming output time: 001-200+1-200 sec.)	Master/MS
MS: Access mode setting	[1]0000 0000 -4 digit individual PWD	Master/MS
MS: Public PIN setting (Card or PIN)	[1]0000000000000000 000000 User address PIN: Access code will be available and become a public PIN at access mode Card or PIN of MS.	Master/MS
Card number modification	[0]0000000000000000 000000 User address: 00000 -4 digit user PWD 00000 -4 digit user code	Master/MS
MS:MS: Arming PWD setting	[1]000000 0000 -4 digit individual PWD (alarm alarm+234: disable arming PWD+0000)	Master/MS
MS: Public PIN setting (Card and PIN)	[1]0000000000000000 000000 User address PIN: Arming PWD will be available and become a public PIN at access mode Card and PIN of MS	Master/MS
Door close time	[1]07778 (Door close time: 001-0000+1-000 sec. default value: 0 sec.)	Master/MS
Adding tag	[0]0000000000000000 000000 User address: 00000 (Pages of card)	Master/MS
Factory setting-1 (Function default value)	[0]00000 Please refer to Function default value for details.	Master/MS
Lift control setting: multi-down	[0]0000000000000000 000000 User address 0000000000000000 (Set alarm+234: disable arming PWD+0000) Set 4 sets of lift control (card: 0-3): 0000000 (Accessing setting (On/Disable: 1=disable)	Master/MS
Add/Delete tag by RF (MS only)	[0]0000000000000000 No input tag	MS
Relay time of lift controller setting	[0]0000000000000000 No force (0 of 0 conversion: TTTT: relay time: 000-0000+600 sec.)	Master/MS
Factory setting-2 (Function default value)	[0]00000 Please refer to Function default value for details.	Master/MS
Real time clock setting (Stand Alone)	[0]0000000000000000 0000000000000000 Year/Month/Day/Minute/Sec	Master/MS
Antisnags back (Enable user)	[0]0000000000000000 00000 -Starting user address: 00000 -Ending user address N=0: Disable, N=1: Enable, N=2: Manual	Master/MS
Lift control setting: single door	[0]0000000000000000 0000000000000000 User Address: 0000 User address (0-3) Access tag	Master/MS
Force open alarm setting	[0]000000 000 -000+Disable: 000 -1: 20+Enable	Master/MS
Delete all tag	[0]0000	Master/MS

The SCL ADC900 can be obtained using PC Software. Contact your supplier for details.

