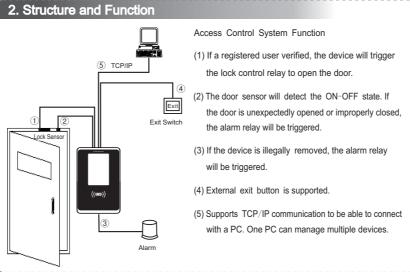


tighten the screws at the bottom of the unit.



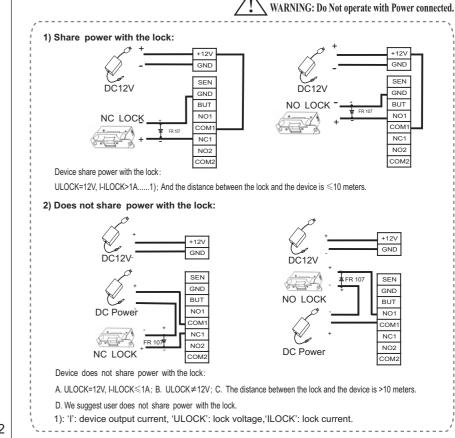
3. Lock Connection

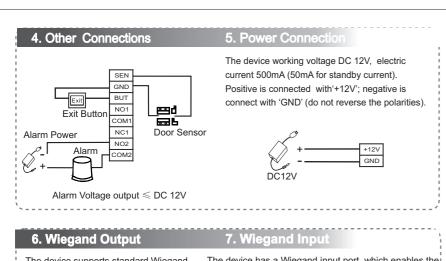
(1) The system supports NO lock and NC lock. For example the NO lock (normally open at power on) is connected with "NO" and "COM" terminals, and the NC lock is connected with "NC" and

(2) When the electrical lock is connected to the Access Control System, you need to connect one FR107 diode

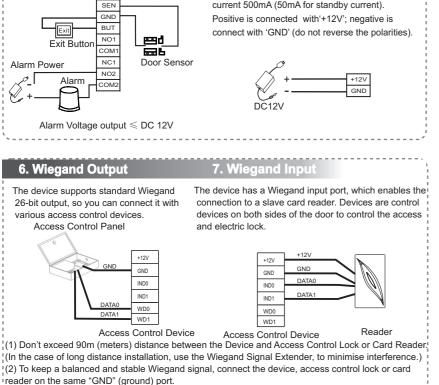
the system. NB: Do not reverse the polarities!

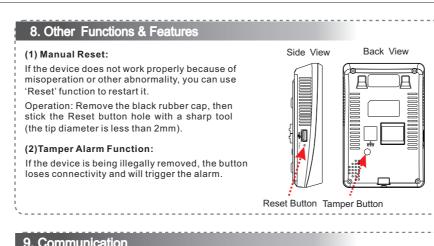
(shipped in package) in parallel with the connection to prevent self-inductance EMF feedback

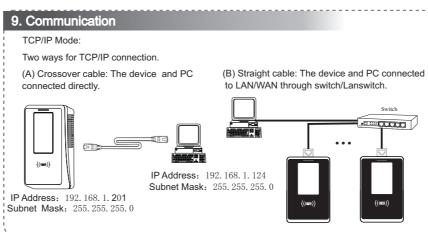




according to the mounting paper.









10. Caution

- (1) Connect the power cable after all the wiring has been completed. If the device is working abnormally, please shut down the device, and make necessary checks. Please note that any "HOT SWOP" of wiring on the device may damage the device, and the warranty does not cover damage caused by improper operations.
- (2) We recommend use the DC 12V/3A power supply. Please contact our technical staff
- (3) Please read the terminal and wiring description and diagrams carefully before $commencing\ with\ installations.\ Any\ damage\ to\ the\ device\ caused\ by\ improper$ operations, will not be covered under warranty.
- (4) Keep the exposed part of wire less than 5mm, to avoid unexpected connection.
- (5) Please connect the 'GND' when starting installations, especially in an environment where static electricity is very high.
- (6) Do not change the cable type in case of a long distance installations.

* Reserves the final rights of modification and interpretation.

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