


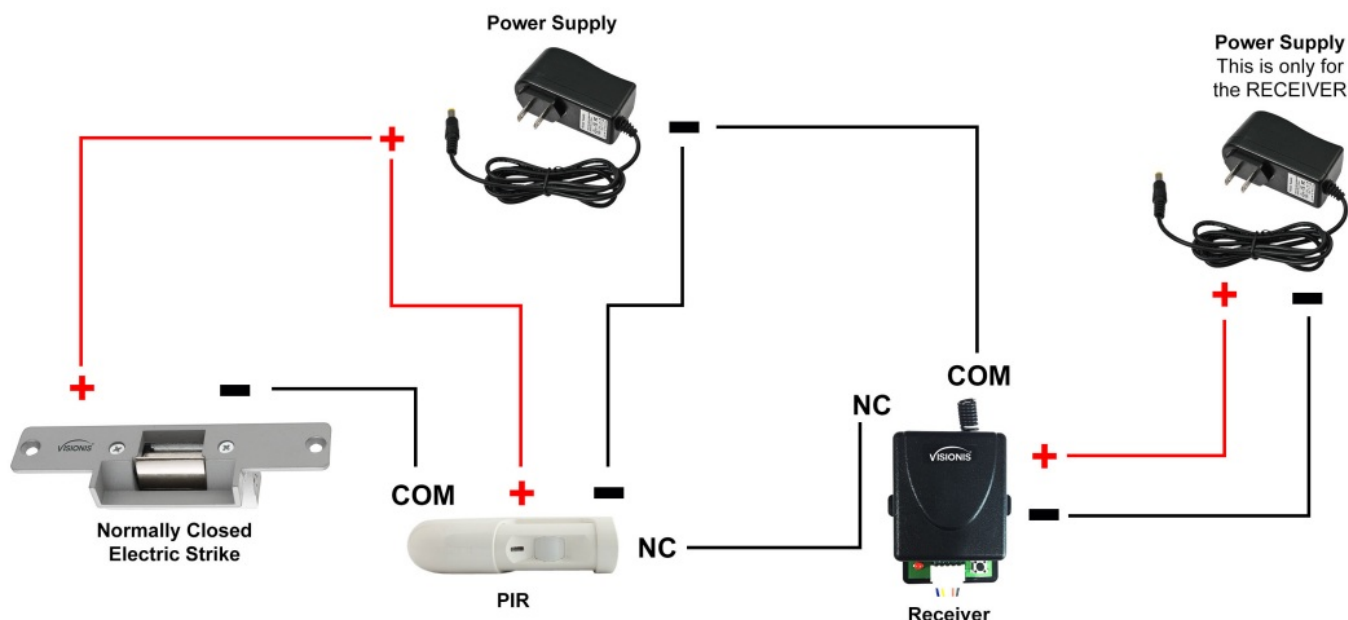


FPC SECURITY FPC-5347 One Door Access Control Instructions

[Home](#) » [FPC SECURITY](#) » FPC SECURITY FPC-5347 One Door Access Control Instructions 



INSTALLATION DIAGRAM FOR ELECTRIC STRIKE, MAGLOCK, EXIT BUTTON, RECEIVER, PIR
This Diagram is for kit: FPC-5347



ATTENTION! QUICK TIPS, MUST READ BEFORE INSTALLING:

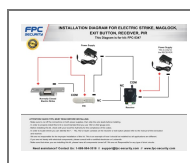
- Make sure to cut off the connectors on both power supplies, then strip the wire leads before installing.
- In order to properly install this kit, it is recommended that you use 18/2 or 20/2 gauge wire.
- Before installing this kit, check with your local fire Authority for compliance with fire codes.
- In order to locate where you can identify the +, – NC, NO, or Open contacts on the receiver or exit button please refer to the manual of the exit button and receiver.
- We are not responsible for the improper installation of this kit. This is an example of how it should be installed but all applications are different.
- If you are not handy with electrical components, please consult with a certified electrician or Locksmith.
- Make sure that when you are installing this kit, please have all components turned off. We are not Responsible for any type of short circuits.

Need assistance? Contact Us: 1-888-504-3318 // support@fpc-security.com // www.fpc-security.com

Contents

- [1 Documents / Resources](#)
- [2 Related Posts](#)

Documents / Resources



[FPC SECURITY FPC-5347 One Door Access Control](#) [pdf] Instructions
FPC-5347, One Door Access Control