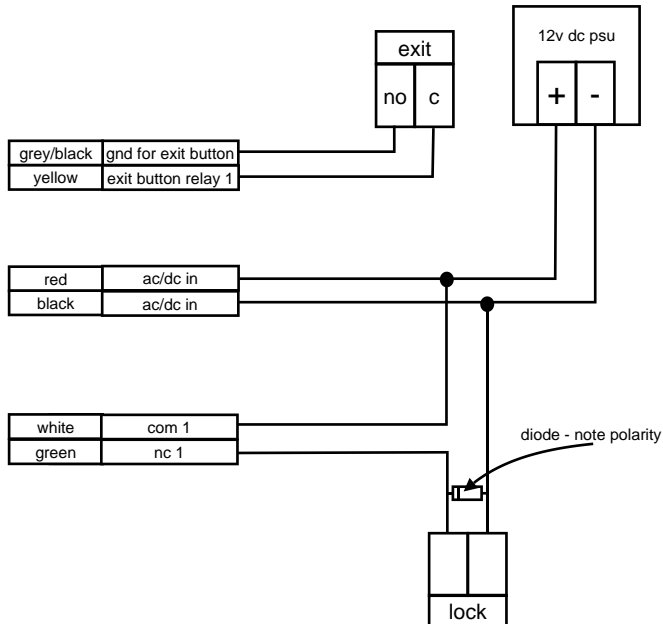


APX-16 Self contained keypad/proximity reader. Startup Guide Jan 2012 NB  
Fob, Pin or Fob + Pin. Up to 1200 Fobs

### Fail unlocked wiring



## Summary

This unit contains two relays.

Relay one can have 1100 cards/fobs/codes,.Relay two can have a further 200 cards/fobs/codes.

Activation of relay one turns the led to green.  
Activation of relay two turns the led to blue.

When programming codes/cards/fobs they are allocated against a "user id" number. This "user id" number is then used when deleting codes/cards/fobs. Please ensure you maintain a list of codes/cards/fobs allocated to each "user id"

## Basic Programming

From standby mode (led flashing red)

## Enter Programming mode

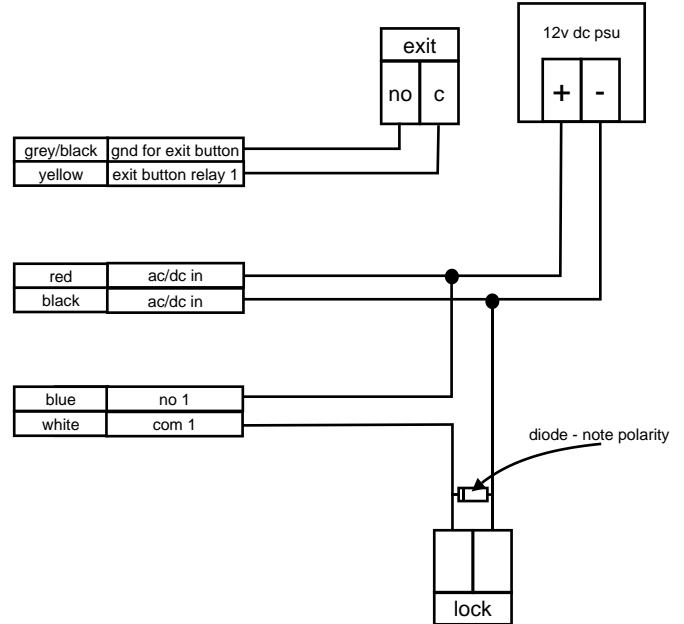
**[\*] [888888] [#]** (led solid orange)

**To add an access code/card/fob to relay one**  
**[1] [user id (1-1100)] [#] [4-8 digit code or present card/fob] [#]**

## Leave Programming mode

[\*] (led back to flashing red)

### *Fail locked wiring*



## Extended Programming

From standby mode (led flashing red)

## Enter Programming mode

**[\*] [888888] [#]** (led solid orange)

**To set relay one lock open time (default is 5 seconds)**  
**[4] [1] [lock open time (1-99 secs)] [#]**

**To set relay one to toggle mode**  
**[4] [1] [0] [#]** ie zero lock open time toggles relay.

**To delete code/card/fob**  
**[2] [user id number] [#]**  
 Repeat above line to delete additional codes/cards/fobs

**To restore unit to factory default leaving data intact**  
Power up unit with [\*] held in until 3 beeps are heard

**To delete all codes/cards/fobs**  
**[2] [0000] [#]** Deletes all data from relay 1  
**[9] [0000] [#]** Deletes all data from relay 2

## Leave Programming mode

**[\*]** (led back to flashing red)