

# DOOR HOLDER

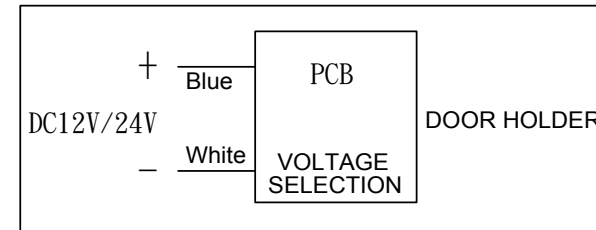
## Wiring instruction

### A. 12VDC Input :

Connect the ground (-) lead from a 12VDC power source to white wire of PCB.  
Connect the positive (+) lead from a 12VDC power source to blue wire of PCB.  
Set jumper for 12VDC operation.

### B. 24VDC Input :

Connect the ground (-) lead from a 24VDC power source to white wire of PCB.  
Connect the positive (+) lead from a 24VDC power source to blue wire of PCB.  
Set jumper for 24VDC operation.



### C. Contacts :

If you require a normally open switch, connect the wires from the system to black wire and green wire of magnet.  
If you require a normally closed switch, connect the wires from the system to black wire and red wire of magnet.

## Print Circuit Board Schematic

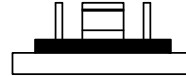
### VOLTAGE SELECTION

12VDC/80mA



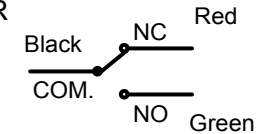
Magnet is set for operation on 12VDC as supplied from factory.

24VDC/40mA



Jumper sets on two middle of pins for operation of 24VDC.

SENSOR



(UNLOCKED)

Option for model with sensor only

## TYPICAL INSTALLATION

