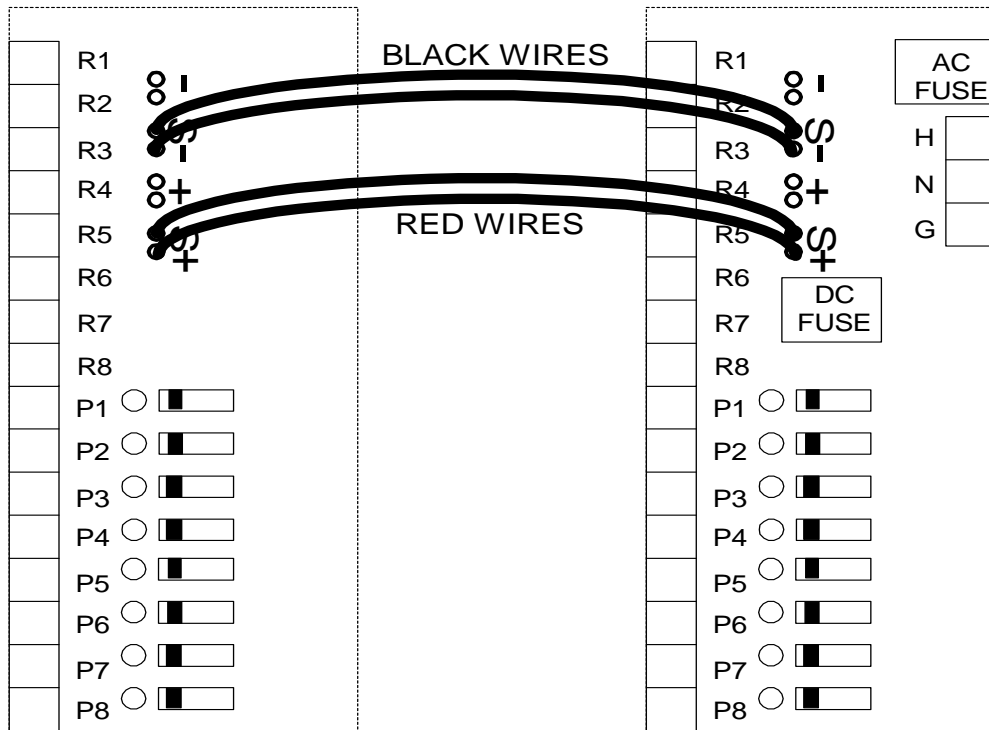


**CCB-8-12 / CCB-8-24 SLAVE BOARD  
 INSTALLATION INSTRUCTIONS**

**1. DESCRIPTION**

The CCB-8-12/24 allows the addition of eight individually Polyswitched outputs to an existing power supply. The power supply's total current capacity remains the same. The CCB-8-12/24 may be installed into the existing power supply enclosure via the provided snap-trak. The CCB-8-12/24 is not compatible with the Securitron 1 amp power supply.

**SLAVE BOARD                      MASTER BOARD**



**Figure 1**

**2. INSTALLATION & WIRING**

It is recommended that the CCB-8-12/24 be mounted below the main distribution board. The CCB-8-12/24 comes standard with four 8" flying leads. Prior to installation, ensure that you have the correct version of the CCB board for the power supply as they are available in 12 VDC or 24 VDC.

The CCB board has 4 wires (2 red wires and 2 black wires) which must be soldered to the main distribution board. Remove AC power and disconnect the battery leads from the battery before soldering. The 2 black wires should be soldered to the main board's "S-" solder points. The 2 red wires should be soldered to the main board's "S+" solder points (as shown in Figure 1).

***Note: Any modification to the Power Supply including the addition of the CCB will void the UL Certification.***