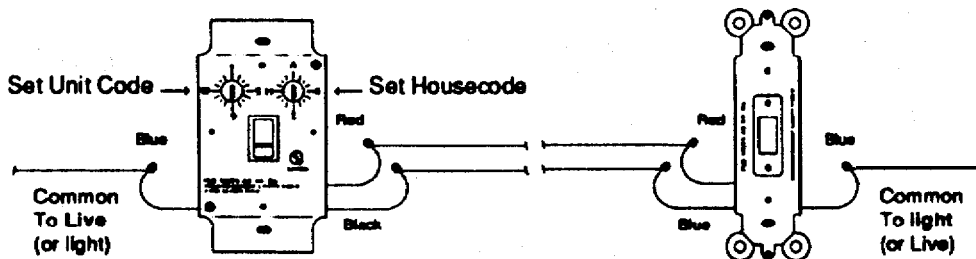


## SETTING UP 3-WAY WALL SWITCH MODULES (WS4777)

1. Disconnect power at the circuit breaker panel.
2. Remove switch plates and unscrew existing switches from their boxes.
3. Note that each switch has one screw which is a different color from the other two screws. This is the common terminal.
4. To replace one of the switches with the Master Switch (the larger of the two switches): Disconnect the wire on the old switch from the terminal which is a different color from the other two (the common terminal) and connect it to the BLUE wire on the Master Switch (using a wire nut). Remove the other two wires from the old switch and connect them to the two remaining wires on the Master Switch. If one of the wires on the old switch is a RED wire, connect it to the RED wire on the Master Switch. In any case, make a note of the color of the wire you connected to the RED wire on the Master Switch.



5. To replace the other existing switch with the Companion Switch (the smaller of the two switches): Disconnect the wire on the old switch from the terminal which is a different color from the other two (the common terminal) and connect it to one of the two BLUE wires on the Companion Switch (using a wire nut). Remove the other two wires from the old switch and note the color of the wire you connected to the RED wire on the Master Switch. Connect this same wire to the RED wire on the Companion Switch. Connect the remaining wire from the old switch to the second BLUE wire on the Companion Switch.
6. Install both switches into their wall boxes using the screws provided.
7. Set the Housecode on the Master Switch to the same letter as you set on the Controller. Set the Unit Code to a number between 1 and 16.
  - a. Move the power ON/OFF slide switch on the Master Switch to ON (in center). Re-fit the cover plates. (Move switch to left (OFF) when changing a light bulb).
9. Turn the power back on at the main circuit breaker