

Instructions:

- 1) Shut off power to the circuit at fuse box or circuit breaker. Remove wall plate and test to be sure power has been completely disconnected.
- 2) Remove old switch and outlet from wall box and disconnect wires. If metal tab between terminal screws was removed from old device, remove from new switch.*
- 3) Disconnect wires from old device. Be sure wires are stripped to 3/4".
- 4) Connect wires to new switch as shown, forming wire clockwise 3/4 around screw. Tighten screws securely. Connect grounding (green or bare) wire to GREEN screw on new switch, and tighten screw.
- 5) Insert newly wired switch into the wall box. Fasten with mounting screws provided.
- 6) Attach a standard 2-outlet wall plate. Restore power.

Form wires 3/4 around terminal screws (do not overlap).

