

## Instructions for 120VAC/15A MAX Single Pole Switches with Pressure-Lock® (Push-In) & Screw Terminals.

Pressure-Lock® terminals for use on 15 Amp branch circuits with No. 14 AWG solid copper conductors only. Do not use on 20A branch circuit. Screw terminals for use with No. 12 or 14 AWG copper wire.

- 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 from wall box and disconnect wires.

3) For screw terminals, strip off 3/4 " of insulation from the ends of the wires. Reconnect wires to HOT terminals on new switch, forming wire clockwise 3/4 around screw as shown.

**For push-in terminals**, strip off 1/2" of insulation and insert into the push-in terminals. **NOTE:** To release Push-In wires, insert screwdriver into release slot and pull out wire while applying downward pressure to screwdriver.

4) Connect GREEN or BARE ("GROUNDING") wire to GREEN screw on switch bracket.

5) Tighten all screw terminals securely to 14 in-lbs. Install switch in wall box. Replace wall plate. Restore power.