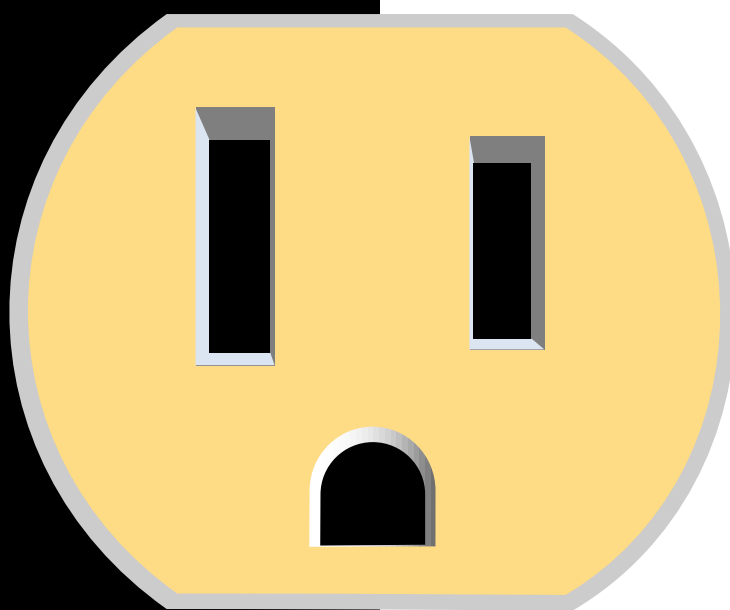


**Manage your risk!**



# Plugs & Switches

## TURN ON SAFELY...

**Note:** Unsafe electrical practices past and/or current can increase risk of potential shock and fire hazard.

**1. Ensure power is off** - turn power off from the panel box and confirm it is off at the outlet or switch using a tester. (see [www.esasafe.com](http://www.esasafe.com) for information on approved testers)

**2. Check requirements** - ensure proper grounding and polarity connections when wiring outlets and switches.

**3. Test for Safety** - Ground Fault Circuit Interrupter (GFCI) outlets should be tested when installed, and monthly thereafter, to ensure they are functioning.

**4. Contact a licensed electrical contractor** - call a licensed electrical contractor. All electrical work requires a "**Certificate of Inspection**" from the Electrical Safety Authority.



Electrical  
Safety  
Authority

**RISK FACTOR**

[www.esasafe.com](http://www.esasafe.com)

©