



Circuit Breaker Safety

Will your panel be able to handle 2020?

Home circuit breaker panels are designed to be the main switch for getting electricity into your home. When an excessive amount of volts are required, breakers are tripped. These breakers protect your electrical system and home from damage.

With all the new technology that is coming into homes these days, circuit breaker panels are facing more of a demand than ever before. Older circuit breaker panels can become overloaded, leading to various dangers.

Is Your Circuit Breaker Panel Overloaded?

If you are experiencing any of the below symptoms in your home, it may be an indication that your circuit breaker panel is overloaded.

- Continuous tripped circuit breakers or blown fuses
- Buzzing or Crackling coming from wall receptacles
- Discolored wall plates
- Flickering or dimming lights, especially when you turn on other appliances or lights
- Burnt smell around wall receptacles or switches

Do You Still Have a Fuse Box?

If your home was built before 1960 and your electrical system has never been updated, chances are you have a fuse box. Fuse boxes are inferior technology that is not as safe or convenient as circuit breaker panels.

If your home still has a fuse box, contact us today to schedule an appointment to get upgraded to a safer circuit breaker panel.

[Schedule Appointment](#)

Main Culprit of Tripped Breakers

If you continuously have to reset breakers, you probably have a more significant issue on your hands. Below are the three main reasons that circuit panels overload, leading to tripped breakers.

- You have an appliance that is overloading a circuit (usually the refrigerator or HVAC unit)
- Your house has a short circuit
- Circuit breaker panel is old and worn down

\$100 Off

Service Panel Upgrade or Replacement

Offer not valid on prior sales. Cannot be combined with any other offer. One coupon per customer. Coupon must be presented at time of visit. Expires 4/30/2020.

[Redeem Coupon](#)

Superior Service Electric is here for all of your electrical system needs. Contact us [online](#) or call us at (205) 433-4022.

[Request Service](#)

