

Do you have a safety switch?

Safety switches are the **only** electrical device that protects people from harmful shocks. A safety switch will instantly cut the power when a dangerous situation occurs. For example:

- When there is a faulty appliance
- Water in electrical connections
- Vermin in your electrical or chewing cables
- Children inserting metal objects into power points
- Cutting electrical cables etc.



This protective device is installed on your power and lighting circuits to keep you safe from a fatal electrical shock. It has certainly protected me.

When you look at your switch board a safety switch will have a test button. The other switches are circuit breakers which prevent short circuits and overloads. Circuit breakers don't protect people from electrocution. They protect the wiring inside the house.

Call now for a free quote

If you have a safety switch and wish to test its functioning you can by pressing the test button. The test button simulates a fault and the safety switch will trip. You will lose power so turn off all appliances before the test.

If you need a safety switch or would like me to test to see if all your power points are on the safety switch call Aaron (Electrician) on **0421 074 444**. I can also check your smoke detectors.

Think electrical safety

