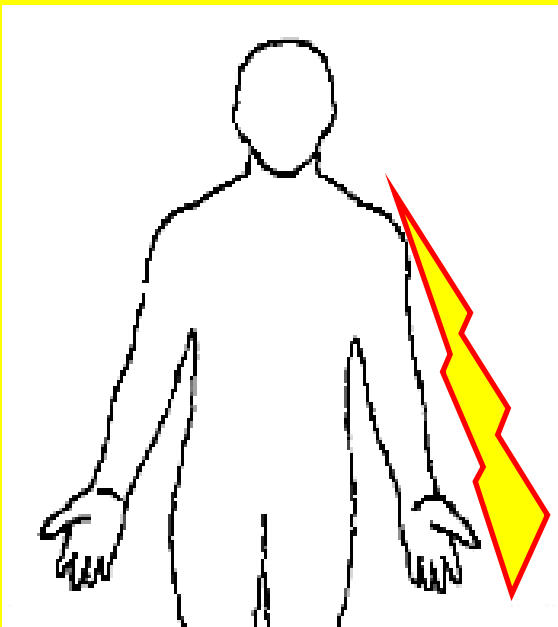


CLEMS ELECTRICAL

How SAFE is your Safety Switch



A safety switch is designed to not go past your sholder if in contact with electricity

It must trip within 30 milli amps and within 40 milli seconds to avoid going past your sholder and reaching your heart

All of the safety switches above tested higher and a shock would have reached the heart

This is because safety switches need to be tested monthly for cheaper brands and 3 to 6 months for quality brands

Clems Electrical conducts free* testing for customer safety and installs high quality safety switches with 6 month testing intervals with email testing reminders

