



WHAT IS A 10 KA BREAKER?





The 10ka written on the breaker is the maximum load the breaker can interrupt during a short circuit and it means 10,000 amps. The 20 on the actual switch itself means that the breaker should trip at a load of 20 amps. That is a two-pole breaker (usually see them used for things like AC, electric dryers, stoves, etc..)

