

Single-Phasing Giving You A Short Fuse?

Prevent Single-Phasing with Eaton Molded Case Circuit Breakers

Did you know that...

- 80% of faults are phase-to-ground
- Most single-phase conditions are the result of a blown fuse caused by a phase-to-ground fault
- Eaton Molded Case Circuit Breakers trip all three phases, preventing single-phasing and protecting the system

Flip the switch to the right solution! Eaton Molded Case Circuit Breakers prevent single-phasing, giving you the protection you need for your most demanding motor applications.

Call [1.800.525.2000](tel:1.800.525.2000) or visit www.eaton.com/breakervfuse

