

## **AUTOMATIC RESET (TYPE 1)**

**Responds to overload or short circuit (abnormal current draw) by breaking the circuit (snapping open the contacts) and remaining open for a few seconds and then reclosing.**

**If the overload persists, cycling will continue until the overload has been corrected, eliminated or power is disrupted. (MODELS MX5, VB3, AT2, MN4 )**