

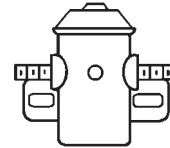
Instructions for Battery Switch

Installation Guide

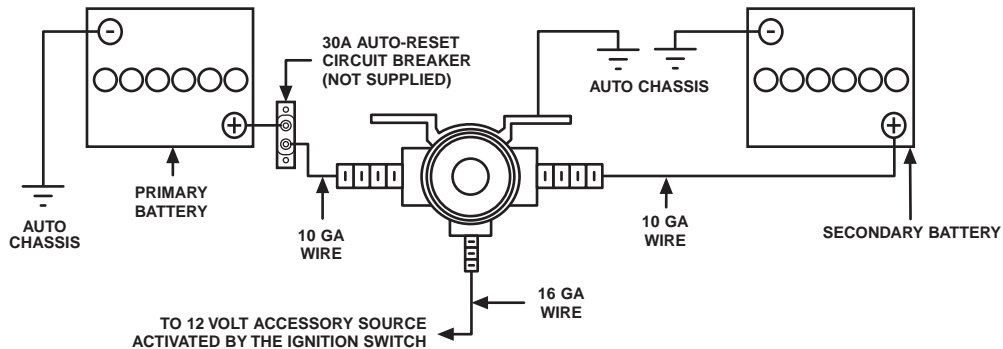
1. Mount with cap end (crimped end) up.
2. Mount unit in an area that is not subjected to water rain or salt spray.
3. **CAUTION** Under normal operating conditions the switch will become hot. Mounting location should be selected to allow for the heat to dissipate.
4. **CAUTION** To minimize the possibility of accidental damage due to circuit overload, use an appropriate circuit breaker inline when wiring to the POSITIVE (+) terminal of the battery.

5. The wire size indicated below for battery connection is a minimum requirement. To improve the secondary battery charge rate, increase this wire size.
6. The three terminal switch housing provides the ground return. This eliminates the need for a ground return wire when mounted on the auto chassis.
7. The four terminal switch has an isolated case. This would be used when mounting on a non-conductive material, fiberglass, wood, etc. However, to keep switch from overheating it should be mounted on a 6" x 6" metal plate.

8. For Technical Assistance and Warranty Information call: 1-888-785-5832 or www.tekonsha.com



3 Terminal Switch Model P/N 7000



4 Terminal Switch Model P/N 7001

