How to operate Series 900 Switch

To Signal Turns:
Move switch handle in direction of turn. Green pilot light will flash to indicate proper functioning. If pilot light does not flash, check for defective lamp or pilot bulbs before checking flasher.

To Operate Flare:
With switch handle in neutral position, pull flare tab out. All signal lamps & red pilot light will flash for all-around vehicle protection.

<table>
<thead>
<tr>
<th>System Voltage</th>
<th>Lamps To Be Flashed</th>
<th>Signal-Stat Flasher To Be Used</th>
</tr>
</thead>
<tbody>
<tr>
<td>12V</td>
<td>6*</td>
<td>263</td>
</tr>
</tbody>
</table>

* Exclusive of pilot lights

CAUTION: Power lead must be connected to a line which is hot! When ignition switch is off for hazard warning signal to operate when motor is not running!

How to mount Series 900 Switch

1. Insert screws into anchors.
2. Insert assembled anchor screws into slots in switch. Do not tighten.
3. Bend strap end through and around clip. Engage clip between anchor and switch housing.
4. Hold switch against steering column in desired position and bend strip around column. Scrape paint from column under strap to make a really good ground contact.
5. Estimate strap length required and cut it as necessary. Insert unbent portion of strap through other clip and assemble as in Step 3.
6. Catch clip under anchor and tighten screws equally until switch is affixed firmly to steering column.

* When cover is removed, pull Spring Clip away from handle to disengage socket & pilot bulb assembly from handle. Replace pilot bulb with #51 for 6 volt, #53 for 12 volt, or #356 for 24 volt service. Re-engage pilot bulb assembly back into handle. Do not try to test pilot bulb until after switch is reassembled and grounded.

* Replace flashers as follows: for 12V, 263; for 24V, 263-4.
NOTE: Flasher connector are not included with switches. Use 3 Terminal Flasher No. 263 connector assembly when required.

How to wire Model 900, 901 & 910 switch

1. Mount switch on steering column, making sure to have very good ground (metal to metal) under mounting strap, as shown in Fig. A
2. Remove flasher during wiring. Replace flasher only after wiring is completed & checked.
3. Wire as indicated in Fig. B.
4. Tape ends of unused wires to prevent shorts.
5. Replace flasher to complete installation.

How to wire Model 902 & 903 switch

1. Mount switch on steering column, making sure to have very good ground (metal to metal) under mounting strap, as shown in Fig. A.
2. Remove flasher from harness during wiring. Replace after wiring has been completed and checked.
3. Wire as indicated in Fig. C.
4. Replace flasher to complete installation.

How to wire Model 905 switch

1. Mount switch on steering column, making sure to have very good ground (metal to metal) under mounting strap, as shown in Fig. A
2. Wire turn signal & hazard warning functions as indicated for 900 switch in Fig. B.
3. Disconnect ground cable from battery.
4. Wire headlight Hi/Lo beam circuit as indicated in Fig. D.
5. Replace ground cable to complete installation.

NOTE: Use No. 9191 for replacement handle & Hi-Lo beam switch