Switch Kit / Relay Instructions

~ Switch/Panel ~

Connect one lead from Indicator Light to pole "3" & other lead to a ground. Connect lead from Relay to pole "2".

Connect a lead from a Power Source to pole "1" of switch.

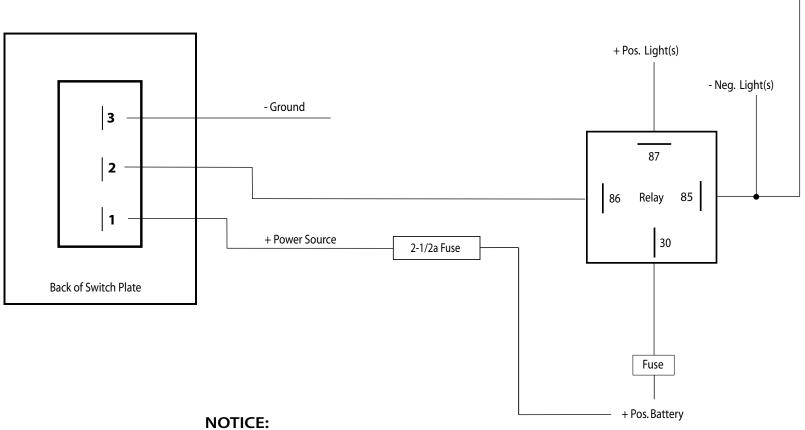
Note: 20 gauge or larger wire should be used for switch and indicator wiring up to 50'.

Note: Relays are used to switch a lower resistance path from the power source to lights.

~ Relay Diagram ~

Caution: Use appropriate gauge wire & fuse depending upon wire run.

- Neg. Battery





- Mount in well ventilated and dry location.
- All wiring must be carried out by a suitably trained/qualified electrician.