

## AUTO-ROD CONTROLS

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### Installation Instructions Model 8000

1. Using two hose clamps, clamp switch section to roll bar.
2. Using four screws supplied mount the relay board.
3. Plug cable from switch control into relay board connector. Following the color coding on the cable and switch/relay units.
4. Switch 1 is starter, switch 2 is ignition.
5. Label switches. (Be sure to peel protective overlay from panel front first).. White labels are for the relays.
6. Relay board numbers match switch unit numbers. Connect the output leads on the relay board to the corresponding functions.
7. Connect the large black cable to Battery plus. +
8. Either mount the unit to a grounded surface or plug a grounded wire into 1/4" push-on terminal marked GND located on relay board. Switch unit does not require any battery or ground connections.
9. Relay board has a jumper for 12V or 16V operation. It is installed in the 12V position, for 16V move to opposite 2 pins.

### SET UP AND USE

There are two red programming switch banks at the starter switch end of unit. On the left bank, any switch you desire to be momentary put into the up/off position.

On the right bank any switch you wish to go off with the ignition switch put in the up/off position. All programming switch numbers match the numbers on the front panel switches.

Move the programming switches up or down with a small tip like ball point pen. When finished stick black plastic cover patch over cutout.