# MOROSO

INSTALLATION INSTRUCTIONS
## DRAG RACE SWITCH PANELS

These kits are designed to allow you to remotely control electrical components installed on a race car. Wiring is something that should not be taken lightly. If you are not confident about your wiring skills consult a professional. Make sure that the battery is disconnected during the installation and that a quality automotive type stranded wire is used. We recommend automotive crimp connectors or soldering be used for proper connection. We also recommend that relays be installed on all high amp drawing components such as fuel pumps and electric fans. Do not replace the supplied fuses with ones of a higher amp rating. Doing so could cause the circuit to overload and result in a fire.

1. Determine the mounting location for the panel in the car. Make sure you have room behind the panel so that the connections won't ground out causing a short.
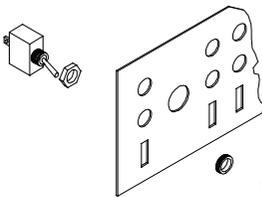
2. Install the switches from the rear of the panel into the middle row of holes. Make sure that the hex nut and lockwasher are mounted on the switch before inserting it through the panel. (Fig. 1)

Fig. 1
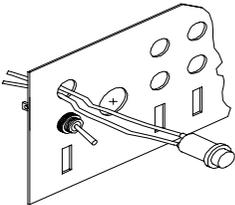
3. Install the lights from the front side of the panel into the upper holes. Press them in place with your thumb. (Fig. 2)

Fig. 2
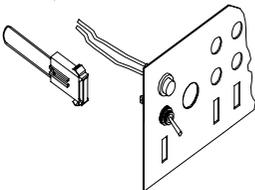
4. Install the fuse holders from the rear of the panel into the square holes. Press them in until they snap into place. (Fig. 3)

Fig. 3

For Technical Assistance, call Moroso's Tech Line at (203) 458-0542, 458-0546 8:30am-5:00pm Eastern Time

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5. Wiring Instructions
   a. Cut the wire loop on the fuse block so that the top wire is 4" long. Terminate the end of the top wire and connect it to one of the lugs on the switch.
   b. Connect the bottom wire on the fuse block to a 12-volt power source.
   c. Terminate the red wire on the light and connect it to the other terminal of the switch.
   d. Connect the black wire on the light to a chassis ground.
   e. Run a wire from the terminal on the switch that the red light wire is connected to the device you wish to power. If you are going to run a relay, connect this wire to the appropriate terminal on the relay.
USE THE WIRING DIAGRAM BELOW AS A GUIDE.

LIGHT

GROUND

SWITCH

TO DEVICE

12 VOLT +

FUSE