

## Bluntz

<u>Amber LED Wiring</u> <b>Black</b> wire – ground <b>Yellow</b> wire – +12V	<u>Red LED Wiring</u> <b>Black</b> wire – ground <b>Red</b> wire – +12V	<u>Blue LED Wiring</u> <b>Black</b> wire – ground <b>Blue</b> wire – +12V
<u>Green LED Wiring</u> <b>Black</b> wire – ground <b>Green</b> wire – +12V	<u>White LED Wiring</u> <b>Black</b> wire – ground <b>White</b> wire – +12V	

- Slide the LED board out of the housing and remove the red tape on the bottom board. Secure the board back in the housing. Install the blunt on bottom of windshield and tighten down screws
- After the bluntz is in place run the wires to the battery area
- crimp the red butt connector from the kit on them
- Find a flat surface easily accessible to turn the switch on and off, drill ¼ inch hole, or use existing hole if one can be found.
- Put one wire from the switch to the other side of the red butt connector from the colored wire
- Put the fuse on the other side of the switch with a blue butt connector (if the fuse has a loop cut it in the center of the wire to have equal amounts of wire out of the fuse)
- Put the spade connector on the other side of the fuse
- Put the black wire to a spade connector and attach it to the negative side of the battery

Note: Check your local laws before riding with accent lights turned on.

