

Safety Instructions for Troll wiring;

- If you are unsure of what you are doing, for your protection and the protection of your pin, you should have a qualified technician install these items for you.
- Turn power off before starting. Never install any parts under your pin without first turning off the power.
- **Always make sure all fuses are the correct amperage, voltage and type.** They are designed to prevent damage to your pin. Disregarding this can cause serious damage to your pin and yourself.
- The two original length screws **must** be used to hold the troll head to the troll target switch. The original screws (there are two) are about ¼ inch long. If they have been replaced with a longer screw (usually ½ inch) **do not use them!** Replace with shorter screws. Failure to do so can cause a short circuit situation inside the troll head.
- **Never** let the alligator clips touch each other or any other component except the tab intended.
- Be sure the alligator clips are securely connected to the light tabs.
- Be sure the rubber cover is pulled down as far as possible over the metal alligator clip.
- Spreading out the light tabs is an advisable safeguard. Moving them farther apart will help ensure they do not come in contact with each other.
- Use the wire ties provided to secure the troll wiring to the rest of the wiring. This will help prevent loose wires from getting caught and pulled off the light tabs.