



RENEGADE LIGHTS DISCONNECTION GUIDE FOR MOTORCYCLE LED LIGHTS

Tools You Should Have to Do this Job:

Screwdrivers
(Flat and Phillips)
Side Cutters

Instructions:

1. Make sure your bike is cool and parked on a flat secure surface!
2. Find your battery (you may have to remove your seat or side covers in order to get to your battery)
Disconnect the **NEGATIVE (-) cable**.

***Negative battery cable must be disconnected from the battery in order to avoid safety hazards!
Be sure as you disconnect the Negative cable that it does not touch or make contact with your
Positive terminal***

3. Disconnect the fuse holder from the battery – both the **positive (+)** and **negative (-)** sides.
4. Cut the wire to the light that is not working with the side cutters.
5. At the problem light twist the light case back and forth slowly and then pull firmly, **DO NOT** yank to remove from the motorcycle.
6. If the motorcycle led light does not come off easily, repeat the twisting motion back and forth until you feel the light loosen – then pull.
7. Pull the motorcycle led light away from the motorcycle slowly until the cut end of wire falls free.
8. If you will NOT be using your motorcycle until the new lights arrive, you may stop at this step.
**SAFETY POINT: Otherwise, where you cut the wire, you need to dead end or tape the cut wire.
This will keep it from shorting out until the new motorcycle led light is installed.**
9. Reconnect fuse holder to battery.
10. Reconnect the battery and then install the seat.
11. Return the motorcycle led light or lights to Renegade Lights along with Warranty Return Policy Form.
12. Renegade Lights will return your new motorcycle led lights along with instructions for installing them.

Mail too:

**Renegade Lights
Ralph Wilkins
10904 County Road 2840
Slaton, TX 79364**