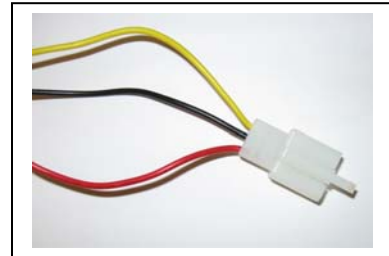




## **Tusk L.E.D. Tail Light/Brake Light**

This LED tail/brake light can be used on a variety of machines. The plastic connector on the wires plug directly into the Tusk Enduro Lighting Kit's wiring harness. If you are using the tail/brake light for other applications the connector may be removed; however, pay close attention to the color of the wires.

- Yellow – Ground (-)
- Black – Taillight (+)
- Red – Brake light (+)



**Mounting Instructions** –The Tusk tail/brake Light is designed to fit most motorcycles with some adjustments and modifications. You will need drill or even cut the plastic to fit your specific application. Hardware to mount the tail/brake light unit is not included as each application is different.

1. Align the tail/brake light assembly under your rear fender. Mark the most suitable locations to drill for mounting. If the plastic from the tail/brake light assembly needs to be cut for clearance, mark it as well.
2. The Tusk tail/brake light assembly should be secured on the front of the plastic and on the rear, near the light. If possible, use existing mounting holes or brackets if available on your fender. If there are none available, it is recommended two holes are drilled in the front and the rear of the fender to hold the Tusk tail/brake light assembly on. 6mm bolts work the best to mount the assembly. Make the holes about 7 to 8 mm (1/4" - 5/16") in diameter.
3. The wires should run between the assembly and the fender and routed to the proper location. Once the mounting holes are drilled and tail/brake light assembly is in the desired position, use the necessary bolts, washers, and nuts to secure the assembly to the fender.

