

## **INSTRUCTIONS**

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1. Disconnect the negative battery terminal on your vehicle battery.
2. Find a flat location to mount the light onto. Depending on where you decide to mount the light (bumper, roof rack, etc.), you may need to drill through the surface in order for the mounting bolts to properly secure the light.
3. After you've identified a mounting location, mount the light to the vehicle using at least 2 bolts per light. Using 1 bolt will not secure the light enough and may cause it to shift out of position offroad.
4. Use the supplied hardware and bolt down the light and bracket to the surface it's being mounted to.
5. If you are wiring up a single light, plug the female end DT connector from the light into the male DT connector on the supplied wiring harness.
6. Neatly route the wires back to the engine bay or wherever you will get power.
7. Connect the black wire to the negative battery terminal and the red wire to the positive battery terminal.
8. Find a location to mount the auxiliary switch in your dash or wherever you want to access the switch.
9. If wiring a pair of lights to be used on 1 auxiliary switch, you will need a DT Connector 2-Way Splitter, which will accept both lights and utilize a single wiring harness.
10. After securing the positive and negative terminals to the battery, test the lights by switching on and off the auxiliary switch. If any problems occur, check the inline fuse on the wiring harness.
11. Next, wait until it is dark and park your vehicle on a level surface and turn the lights on so they project onto a wall.
12. Using the beam on the wall as a guide, loosen the allen bolts on each side of the light bracket and adjust vertically as needed for an even, centrally aligned lighting position.
13. Once you are happy with the light beam position, tighten all bolts. Installation is complete.

## **CONTENTS**

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| [1] 9" LED PROWLER LIGHT | [1] SET OF MOUNTING HARDWARE |
| [1] WIRING HARNESS       | TORX/HEX ALLEN KEY           |
| [1] LIGHT BRACKET        |                              |