

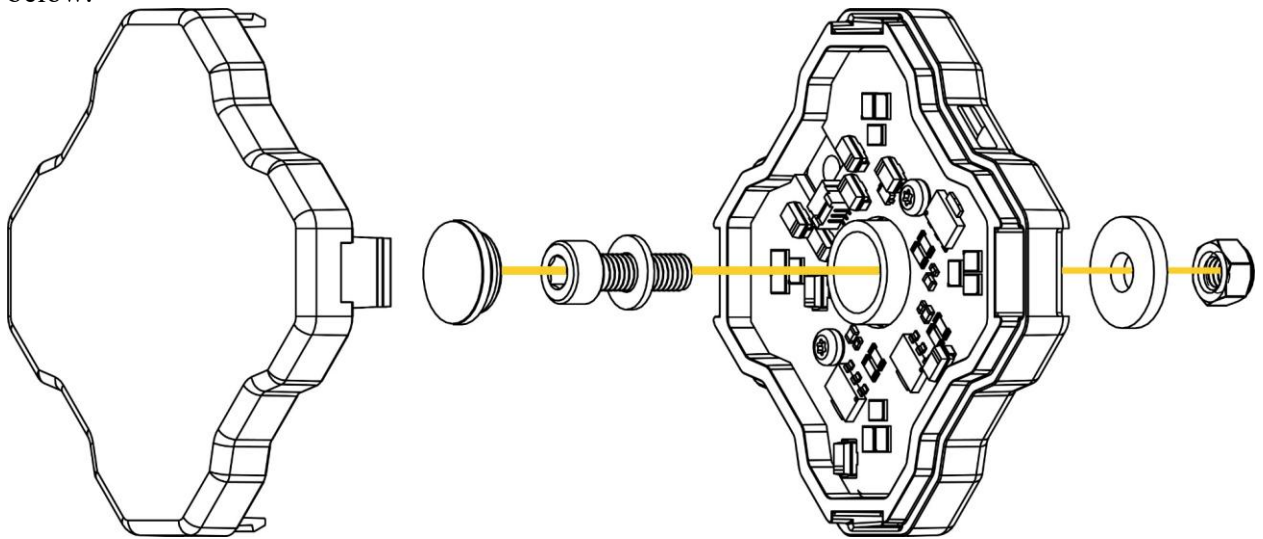
Wire Stage Series Rock Lights Installation Guide

Installation Tools

- A drill
- 7/32" or 15/64" bit
- 3/8" bit
- 3/4" bit
- zip ties (included with Stage Series Rock Lights)

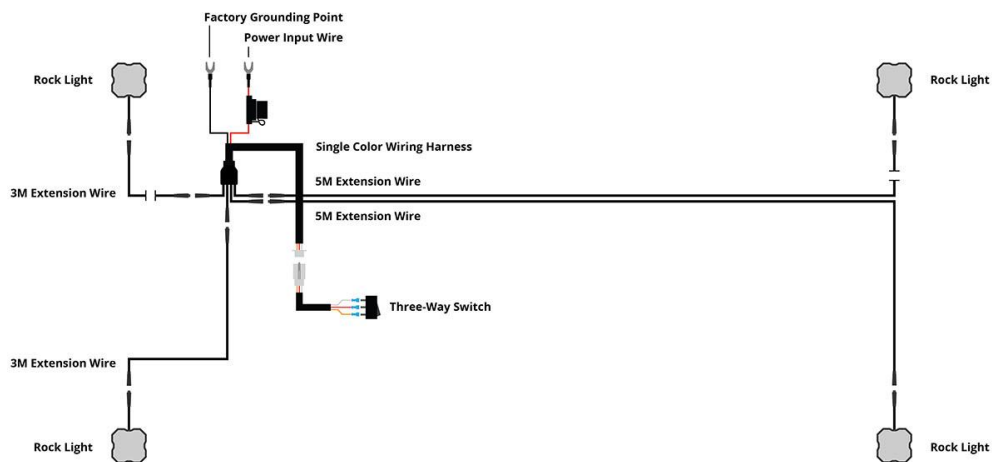
Mounting Instructions

- **Step 1 - Identify Mounting Location**
 - Identify the location you would like to mount your Stage Series Rock Lights.
- **Step 2 - Prepare Rock Light for Mounting**
 - Remove the outer lens from your rock light, then remove the center rubber dust seal.
- **Step 3 - Drill Mounting Hole**
 - To mount the rock light using the center hole option, drill a hole using a 7/32" or 15/64" bit in your desired location.
- **Step 4 - Drill Wire Hole**
 - If you would like to hide the wiring, line up the light over the hole you just drilled and drill an additional 3/8" hole in the appropriate location to run the wire through your mounting surface. Otherwise, pull the wiring to the side.
- **Step 5 - Mount Rock Light**
 - Use the included nut, bolt, and washers to mount the light as shown in the diagram below.

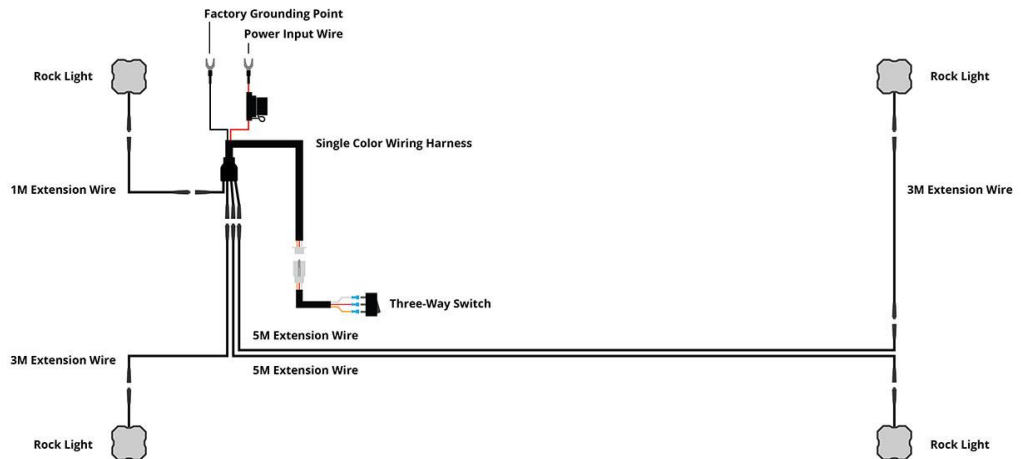


- **Step 6 - Mount with Zip Ties (Optional)**

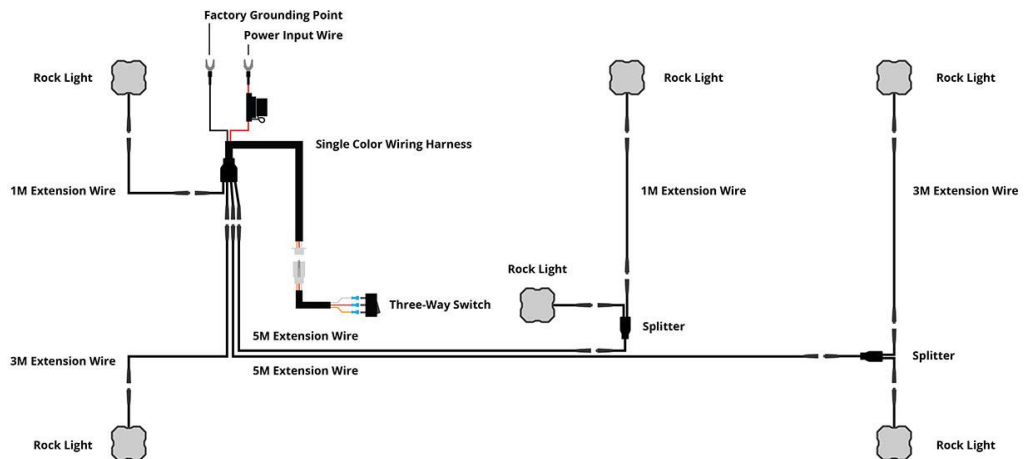
- You may alternatively use zip ties for mounting the rock light to any available attachment point, with integrated tabs on each side of the light.
- **Step 7 - Reassemble Rock Light**
- Reinstall the rubber dust seal and clip the lens into position.
- **Wiring Instructions**
- **Step 8 - Route Switch Wiring**
- Determine a suitable location to mount the switch, near the battery or main power terminal. Route the switch wiring to that location.
- **Step 9 - Connect to Battery**
- Connect the red power input wire to the positive battery/power terminal. Connect the black ground wire to the negative battery terminal or a factory grounding point.
- **Step 10 - Select Switch Location**
- Determine a suitable location to mount the switch in the cabin of the vehicle.
- Route the switch wiring to that location. This may require going through the vehicle firewall. We recommend following the path of the factory wiring harness, and unplugging the switch while routing the wires.
- **Step 11 - Mount the Switch**
- Drill a 3/4" hole and mount the switch. Reconnect wires to switch.
- **NOTE:** The gold spade on the switch should be connected to the black (ground) wire.
- **Step 12 - Route the Extension Wires**
- Identify the extension and splitter wires (included with 8-pack kits) included in your kit. Depending on the kit you ordered, you will have 3M and 5M extension wires. Route the extension wires to each LED, avoiding any moving parts or direct contact with heat sources. Following the factory wire loom is the best practice.
- **Tip:** When disconnecting M8 connectors, grip both sides of the connector housing as close to the connection point as possible. Pulling from the wire or with hands spaced far apart can put excess strain on the internal wiring and may cause damage. The connector should separate with steady, even pressure when held near the housing.
- See the diagrams below for the most common way to wire the kit. Plug the output connector into the LED.
- **Rock Light Single Color Wiring Diagram - 4 Pack**



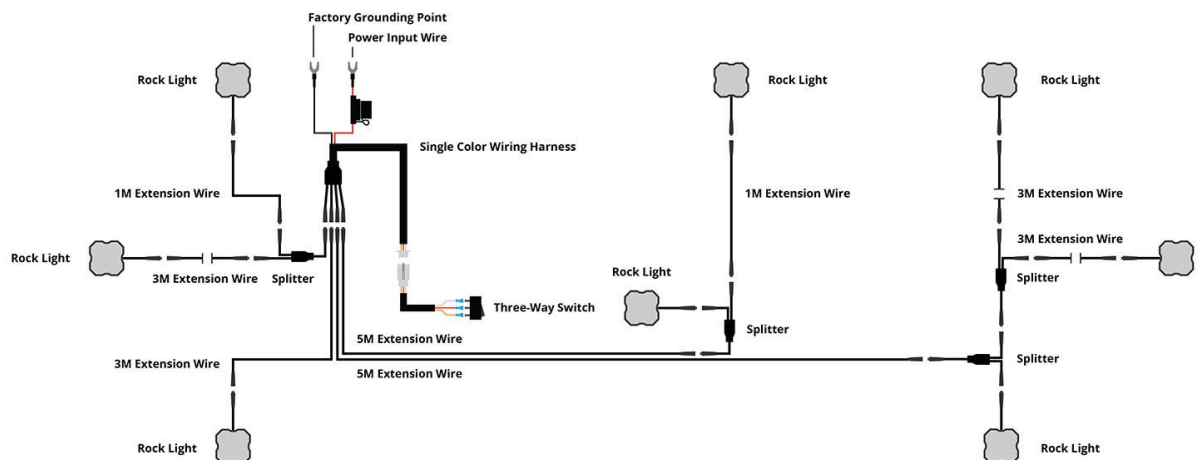
- **Rock Light Single Color Wiring Diagram - 4 Pack + 1M Extension**



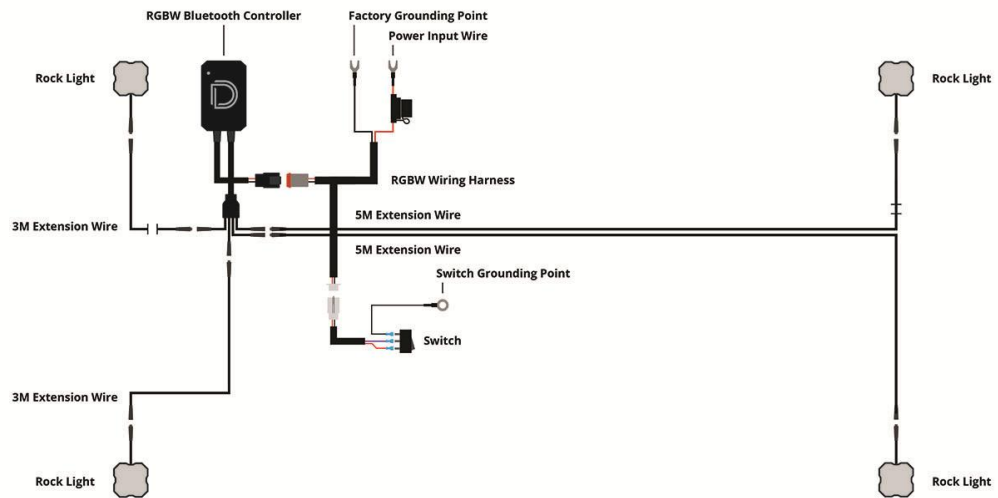
- **Rock Light Single Color Wiring Diagram - 4 Pack + 2 Pack Add-On**



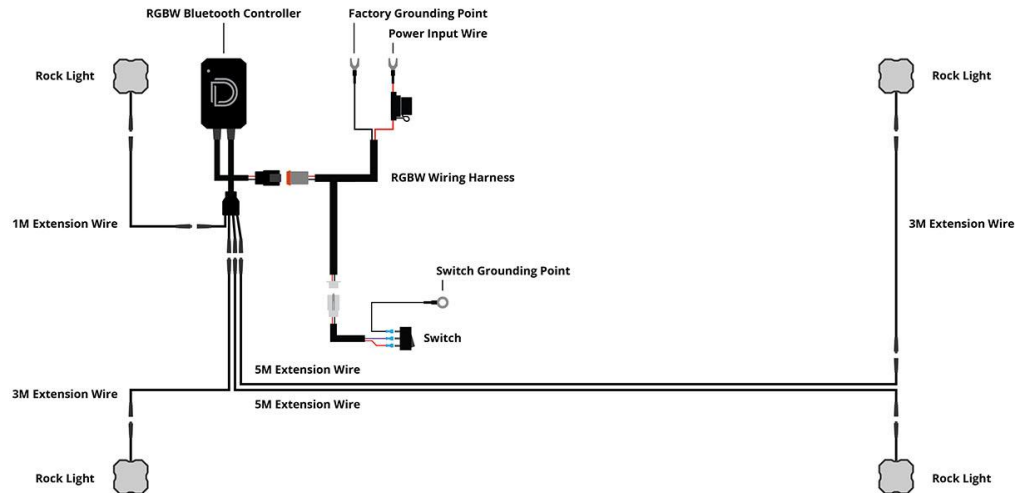
- **Rock Light Single Color Wiring Diagram - 8 Pack**



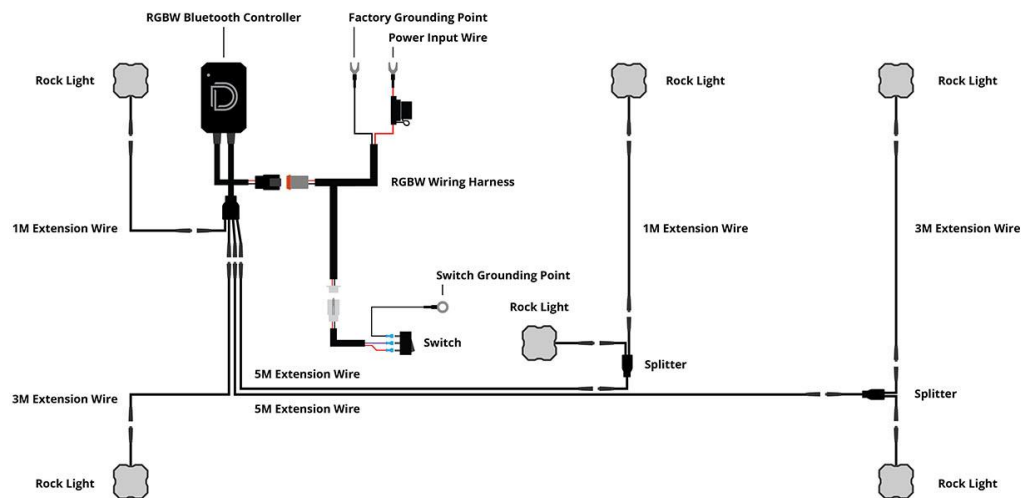
- **Rock Light RGBW Wiring Diagram - 4 Pack**



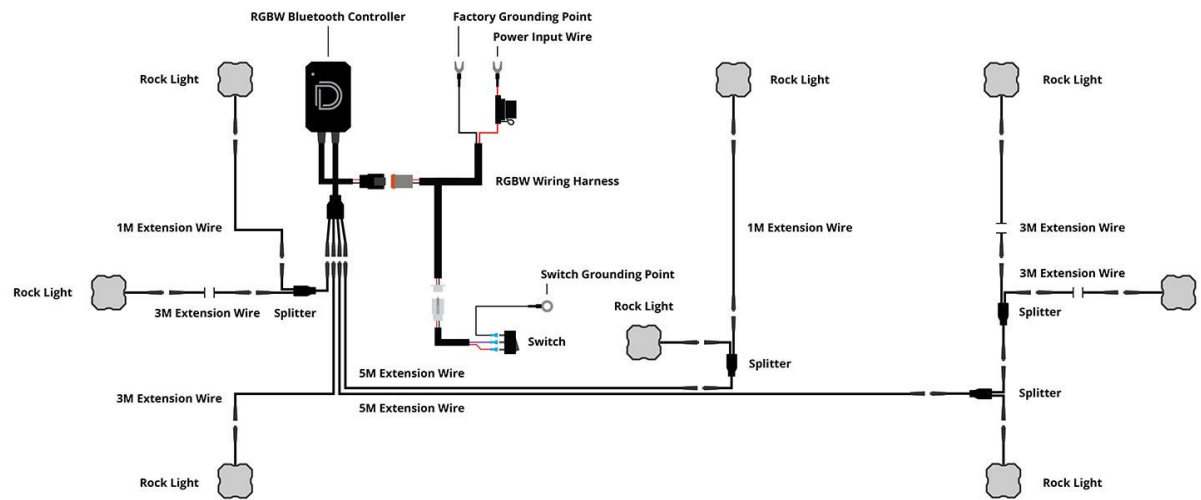
- **Rock Light RGBW Wiring Diagram - 4 Pack + 1M Extension**



- **Rock Light RGBW Wiring Diagram - 4 Pack + 2 Pack Add-On**



- **Rock Light RGBW Wiring Diagram - 8 Pack**



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- **Step 13 - Reconnect Battery**
- Reconnect the negative battery terminal, test thoroughly, and aim the LED appropriately based on use. Secure any excess or loose wiring. Please check your local laws and regulations regarding aiming, installation, and restrictions for on-road use, as applicable.