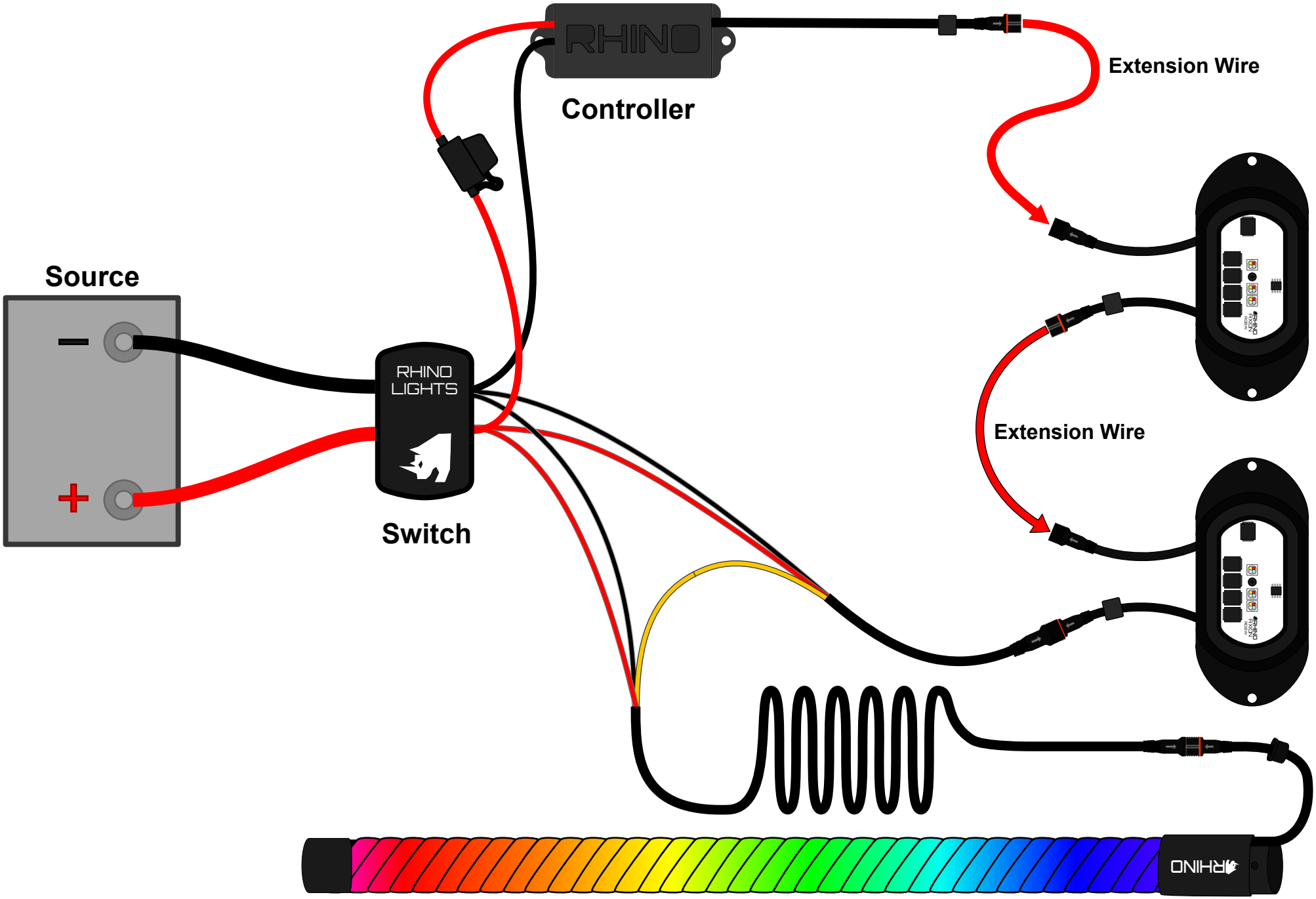
In-Line Wiring Whips to Rock Lights



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In-Line Wiring Whips to Rock Lights

To wire whips to have their LEDs in sequence with rock lights:

1. Connect the jumper wire to the last rock light in the sequence. Strip back the outer sleeve to expose all 3 colors of wire (red, black, yellow).
2. Connect the yellow wire from the jumper wire to the yellow wire on the whip wire.
3. Jump power and ground wires from the whip wire and the jumper wire to your switch.
4. Repeat the above directions with any other whip lights.

Note: It is recommended when isolating power and ground to components to install a fuse between the component and the switch or source power.

Remember:

- Make sure to connect the correct wires together.
- Use secure, waterproof connections to prevent any electrical shorts.
- Always use wire of the appropriate gauge to safely carry the current load. When in doubt, select thicker wires (lower gauge).
- Test the wiring setup with temporary connectors (such as lever wire connectors) if you are uncertain if the wiring is correct. Only install permanent wire connections after the wiring has been tested to work correctly.