

Congratulations on your purchase of Rigid Lights!

Rigid Industries' patented optics allow our lights to throw more light, more accurately than any other competitor. Combine that with Rigid's cutting edge electronics and extrusion design and the choice is clear! Don't forget about our limited lifetime warranty!

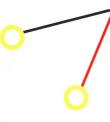
- 1. Assemble your LED light kit by attaching the mount [B] to the housing [D] using the provided bolt(s) [C] and nylon lock nut(s) [A]. Tighten until snug. Use the remaining bolt, washers, and nut [E, F, G, H] to mount the completed light assembly. A 5/16" hole is required.
- 2. Disconnect the negative battery cable from the battery.
- 3. Attach the eyelet at the end of the red wire to the positive terminal of your battery or to any I2V DC source. Secure the black wire to the negative battery terminal or any suitable ground. Route the wire harness to the switch location and to the light(s).
- 4. Use the appropriate fuse for the type and quantity of lights used:

 Dually, SR-Q 5A (single), 10A (pair)

 D2, SR-Q2 10A (single), 15A (pair)
- If your electrical system is 24V DC, be sure to install a 24V relay between the fuse and the battery.
- 6. Once all electrical connections are secure, reconnect the positive battery cable and test your new lights for proper function.
- 7. Adjust the projection angle and finish tightening the pivot bolt(s).

For technical support call us at 855-760-5337.

*Rigid Industries always recommends installation from an industry professional. Be sure to read warranty information on back.



Battery Eyelets

- Red to positive
- Black to negative



Minimum Fusing Requirements

- SR-Q & Dually (5 amps single - 10 amps pair)
- SR-Q2 & Dually D2 (10 amps single - 15 amps pair)



Switch Wiring

Black wire to gold prong (switch ground)

Red wire to middle prong (black strip) (switch output)
Red wire to remaining prong (switch power)

Dually D2 & SR-Q2 when in pairs

Black wire to gold prong (switch ground)

Blue wire to middle prong (switch output)
Red wire to remaining prong (switch power)





accordance with Rigid Industries Limited Lifetime Warranty*.

Rigid Industries warrants that this product will be free from defects in material and workmanship. If you believe your Rigid Industries product is defective, it must be returned to Rigid Industries for inspection by our warranty claims department. If, after inspection, Rigid Industries verifies that the defect was not caused by negligence, abuse, unauthorized repair or disassembly, Rigid

Industries will determine whether the product will be repaired or replaced in

Warranty Periods:

- · All LED Lights Limited Lifetime
- · Accessories and Mounts 2 years
- Flashlights 1 year · Batteries - 90 days

Warranty Coverage:

To begin your warranty claim, you must have a Return Merchandise Authorization (RMA) number. To get your RMA number, please contact our warranty department by phone at 480-655-0100 ext. 1008, or by filling out the Return Merchandise Authorization Form on our website.

All of the following will immediately void all warranties:

• Customer negligence – The customer has modified the light and/or is not using it for the recommend application.

• Customer abuse - Damage to the light beyond normal wear and tear.

· Repair work done by unauthorized personnel without Rigid Industries' approval. · If the light has been opened or any screws have been removed.

All warranties are non-transferable. Warranty terms and policies are subject to change without notice.

*For all information regarding the Rigid Industries' Limited Lifetime Warranty please call 855-760-5337 ext. 1008, email warranty@RigidIndustries.com, or visit our warranty page online at RigidIndustries.com/about/warranty. Rigid Industries, SR-Q Series, D-Series, and Dually are registered and/or unregistered trademarks of JST Performance, Inc. d/b/a Rigid Industries.





YOUR PRODUCT INTRODUCTION AND INSTALLATION GUIDE. /////////////// www.rigidindustries.com

