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**Latest Revision:**

**09-20-2023**



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## **PRO COMP SUSPENSION**

**76501**  
**6 LED Rock Light Kit**

**This document contains very important information that includes warranty information and instructions for resolving problems you may encounter. Please keep it in the vehicle as a permanent record.**

## **INSTALLATION:**

### **Mounting to the inside fender liner.**

In some applications the only available option for mounting is the inner fender liner. This should not pose a problem if the fender liner is in good shape and has been properly attached.

1. In order to be able to run the wire, a small hole might need to be drilled. Choosing an area that is high up and near the mounting location is ideal.
2. Once the mounting location has been selected, make sure to clean this area to free it from and dirt or debris. This is important to ensure proper fitment and to help ease installation.
3. Find a suitable mounting location that will allow for running wires and mounting the LED light(s). Lay out and mark where the mounting holes will be positioned. Drill appropriate-sized hole(s) for the mounting hardware. Before starting to drill hole(s), check behind locations to insure nothing will be damaged while drilling light mounting holes.
4. Line up your light and mark the location of both mounting holes. Two pilot holes can be drilled before the rock light is mounted for good. Once the necessary holes have been drilled make sure once the rock light has been mounted that all hardware has been tightened appropriately to ensure the rock light is fully secure.

### **Mounting on metal body or non moving suspension components.**

In some applications, such as JK jeep wranglers, non moving suspension or body pieces can be used as a suitable place for mounting.

1. Before mounting can begin, it is very important to route all wires away from any moving components. Take proper care to route wires above all fender or splash pans and away from all moving engine and suspension components. A solid metal body component directly above the wheel and suspension area that is very suitable. Existing holes can be used to mount if they are available or follow step 3 directions from earlier in this guide on how to mount properly.
2. Once the mounting location has been selected, make sure to clean this area to free it from and dirt or debris. This is important to ensure proper fitment and to help ease installation.
3. Line up your light and mark the location of both mounting holes. Two pilot holes can be drilled before the rock light is mounted for good. Once the necessary holes have been drilled make sure once the rock light has been mounted that all hardware has been tightened appropriately to ensure the rock light is fully secure.

## Rock Light Wiring

1. The light can be wired to any 12v dc power source. Route the wiring from the battery to the light(s) in a safe, secure manner. Connect the positive wire to the input terminal of a suitable on/off switch. Then connect the output terminal of the switch to the red wire of the pigtail. Be sure to avoid heat sources and any moving parts while running your wires. Prolonged chafing of the wires may lead to a short in the circuit. Typically, following the vehicle manufacturer's wire harness is a safe path to follow.
2. Continue to route wires to the desired location of the switch. An optional, remote-controlled switch can be utilized to speed up the time of an install and avoid routing wires through the firewall. Be sure to double check for all obstructions and proper clearance. Drill an appropriate sized hole for the switch. Connect the wires to the switch and mount the switch.
3. Connect the ground wire to the negative battery terminal. Then connect the other terminal of the switch to the positive battery terminal with an appropriately-sized fuse holder and fuse, installed within 18 inches of the battery.

### Pre-Test and Configuration

Temporarily connect red wire (+) with fuse holder to positive contact on battery and black wire (-) to negative contact on battery. Use switch to test for proper light and controller operation. Turn lights on and off.

Make sure wires can be routed in a such a way that they will not be pinched, cut, or exposed to direct heat or moving parts. If a power wire is pinched it could cause the controller and lights to malfunction, and may void the warranty due to physical damage.

1. Locate battery and disconnect the battery negative (-) cable.

**WARNING: Negative (-) battery cable must be unhooked first to avoid fire hazard**

2. Using the diagram as a guide, connect LED light's positive wire to the positive black wire.
3. Route wires to controller box location and secure wires using zip ties or other wire organization methods.
4. Secure the controller box to a safe and dry location near battery using zip ties or double sided adhesive.
5. Connect single black wire to negative (-) contact of battery or any negative grounded metal part of vehicle.
6. Connect the remaining red power wire with integrated fuse from the controller box to positive(+)contact of battery.
7. Reconnect battery negative (-) cable and test using the switch for proper installation.



## The PRO COMP PROMISE WARRANTY

At Pro Comp, we know you have many choices when selecting products to personalize your vehicle. You should demand nothing but the highest quality available and have total confidence that the products you selected are the best in the industry. It is for these reasons that Pro Comp Suspension products are backed by the best warranty in the industry...the Pro Comp Promise!

Pro Comp promises that its products will last a lifetime or we will replace it free of charge. It's that simple! Because of our commitment to quality and manufacturing excellence, we are able to stand behind our products. FOREVER.

It is Pro Comp's Promise that if one of our suspension products breaks not due to misuse, neglect or vandalism, we will replace it. Whether you are the original purchaser or not, you can be assured that we will make it right. The Pro Comp Promise covers all suspension products including shocks and steering stabilizers. Buy Pro Comp Suspension today and enjoy it for the rest of your life!

That's our Pro Comp Promise!

## Notice to Owner, Operator, Dealer and Installer:

Vehicles that have been enhanced for off-road performance often have unique handling characteristics due to the higher center of gravity and larger tires. This vehicle may handle, react and stop differently than many passenger cars or unmodified vehicles, both on and off-road. You must drive your vehicle safely! Extreme care should always be taken to prevent vehicle rollover or loss of control, which can result in serious injury or even death. Always avoid sudden sharp turns or abrupt maneuvers and allow more time and distance for braking! Pro Comp reminds you to fasten your seat belts at all times and reduce speed! We will gladly answer any questions concerning the design, function, maintenance and correct use of our products.

Please make sure that the Dealer / Installer explains and delivers all warning notices, warranty forms and instruction sheets included with Pro Comp product.

Warranty and Return Policy:

Pro Comp warrants its full line of products to be free from defects in workmanship and materials for the life of the product. Pro Comp's obligation under this warranty is limited to repair or replacement, at Pro Comp's option, of the defective product. Any and all costs of removal, installation, freight or incidental or consequential damages are expressly excluded from this warranty. Pro Comp is not responsible for damages and / or warranty of other vehicle parts related or non-related to the installation of Pro Comp product. A consumer who makes the decision to modify his vehicle with aftermarket components of any kind will assume all risk and responsibility for potential damages incurred as a result of their chosen modifications. Warranty coverage does not include consumer opinions regarding ride comfort, fitment and design. Warranty claims can be made directly with Pro Comp or at any factory authorized Pro Comp dealer.

IMPORTANT! To validate the warranty on this purchase please be sure to mail in the warranty card.

Claims not covered under warranty

\* Parts subject to normal wear; this includes bushings, bump stops, ball joints, tie rod ends and heim joints.

\* Finish after 90 days.

\* Damage caused as a result of not following recommendations or requirements called out in the installation manuals.

Pro Comp MX Series coil-over shocks are considered a serviceable shock with a one-year warranty against leakage only. Rebuild service and replacement parts will be available and sold separately by Pro Comp. Contact Pro Comp for specific service charges. Pro Comp accepts no responsibility for any altered product, improper installation, lack of or improper maintenance or improper use of our products.

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WARNING: Cancer and Reproductive Harm  
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**PLACE**

**HERE:** \_\_\_\_\_