



INSTALLATION INSTRUCTIONS

Tech Support
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SINGLE COLOR SLIMLINE LED UNDERBODY KIT

Limited Warranty and Disclaimer

All LEDGlow Lighting, LLC. products come with a one year limited warranty on the internal parts of the product. This warranty starts from the date of purchase. LEDGlow Lighting, LLC. will replace or repair any qualifying defective product received by the company before the end of the warranty period. Installation of this product must be performed by a licensed professional. Should the failure of the product be the result of damage occurring as a result of improper installation, alteration of the product or an act or omission on the part of the consumer, this warranty is void. LEDGlow Lighting, LLC. shall not be responsible for any consequential damages which arise from the use and/or installation of the product. If the kit is installed in any manner other than specified, LEDGlow Lighting, LLC. reserves the right to deny any warranty claims at the discretion of the technical support department. The one year warranty is not transferable and is valid for up to one year from the original date of purchase. Any product return must include the original packaging, a statement of the alleged defect and an RMA number must be provided. All RMA numbers are valid for 14 days from issued date. Upon receipt of the returned product, the company will test the product for defect. If the results of the testing do not support the warranty claim, do not reveal any defect or indicate consumer negligence in the installation and handling of the product, then the product will be returned to you and you will be charged a reshipping fee. If the product is returned from an address within the continental United States, within the first 14 days after purchase, and is found to be defective, LEDGlow Lighting, LLC. will cover the cost of the return shipping with an emailed return label. This offer is only valid for the continental US. All international shipping, customs fees and/or duty charges are solely the responsibility of the consumer.

Additional Disclaimer Terms

Lights are for off road use only; please check your local and state laws for the proper use of this product.

- Improper installation of electricity-using products such as lighting may cause damage to any vehicle or device to which the improperly handled or installed lighting is attached.
- Improperly installed product may cause electrical injury to persons.
- It is recommended that the kit be installed by a licensed professional.
- LEDGlow Lighting, LLC. assumes no liability for the installation of the product.
- Warranty or liability will not exceed the product purchase price which shall be the buyer's sole and exclusive remedy.

THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE WARRANTIES DESCRIBED ON THE FACE HEREOF INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. (LEDGlow Lighting, LLC. AT IT'S DISCRETION, MAY PROVIDE REMEDY OF RETURN OF PURCHASE PRICE OR REPAIR OR REPLACEMENT OF DEFECTIVE PRODUCT AS BUYERS SOLE AND EXCLUSIVE REMEDY.)

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Warning: Please check you state and local laws before installing the kit. Every state has different policies and procedures for aftermarket accessories. LedGlow is not responsible for any fines that you may receive while using the underbody kit. This kit is for off road use only.

Warning: The installation of this kit is recommended to be installed by a licensed professional. The improper installation of this kit will void all warranties.

Please read the following instructions thoroughly before installing your kit.

1. This kit has the ability to have up to 8 tubes connected with 1 control switch. This feature is good for a longer application such as a truck or a limousine.
2. Arrange the tubes out on the ground the way you plan to install them on the vehicle. Test the kit to ensure proper functionality before installing.
3. **Before mounting the tubes, please refer to the system schematic later on in the directions, to ensure the correct placement and directions of the tubes. If these are not correct, the lights will not connect properly.**
4. Raise and support the vehicle if necessary. (This step is completely optional)
5. Start with the front tube and mount it with plenty of clearance from heat and moving parts. You want to make sure that the male end of the electrical connection is facing the passenger side of the vehicle and the female end is facing the driver side of the vehicle. Make sure that the wires are not near the fan or exhaust. Leave at least 10 inches between the exhaust and the tube. Also be sure to keep all wires and tubes away from any suspension parts. You can use the provided mounting brackets or use wire ties to hold the tubes up in place. If you use the provided brackets, use a wire tire to secure the tube to the bracket. **IMPORTANT: DO NOT DRILL ANY HOLES OR ATTACH MOUNTING BRACKETS OR SCREWS TO THE RADIATOR.**



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6. Mount the driver side tube to the vehicle. You want to make sure that the male end of the electrical connection is facing the front of the vehicle and the female end is facing the rear of the vehicle. A good location is the pinch weld or side skirt. Be aware of the location of brake lines and fuel lines. Do not mount the tube too close to the exhaust. Leave at least 10 inches between the exhaust and the tube. Also be sure to keep all wires and tubes away from any suspension parts. You can use the provided mounting brackets or use wire ties to hold the tubes up in place. If you use the provided brackets, use a wire tire to secure the tube to the bracket.
7. Mount the back tube and leave plenty of clearance from heat such as the exhaust. You want to make sure that the male end of the electrical connection is facing the driver side of the vehicle and the female end is facing the passenger side of the vehicle. Leave at least 10 inches between the exhaust and the tube. Also be sure not to mount the tube to any suspension parts. You can use the provided mounting brackets or use wire ties to hold the tubes up in place. If you use the provided brackets, use a wire tire to secure the tube to the bracket.
8. Mount the passenger side tube to the vehicle. You want to make sure that the male end of the electrical connection is facing the rear of the vehicle and the female end is facing the front of the vehicle. A good location is the pinch weld or side skirt. Be aware of the location of brake lines and fuel lines. Do not mount the tube too close to the exhaust. Leave at least 10 inches between the exhaust and the tube. Also be sure to keep all wires and tubes away from any suspension parts. You can use the provided mounting brackets or use wire ties to hold the tubes up in place. If you use the provided brackets, use a wire tire to secure the tube to the bracket.
9. You want to mount the switch in a dry location in the vehicle. You must go through the firewall by using an existing grommet or by drilling a hole and adding a new grommet which is available at any auto parts store. Plug all the male and female connections together. You will have a male connection open on the front tube when all complete.
10. **DO NOT SHORTEN OR CUT THE WIRES. You will destroy the kit and void the warranty.**
11. Once all of your connections are made you want to use the provided rubber sealant tape and tightly wrap the connections so that there is no metal exposed from any of the connections. **IMPORTANT: If this step is not performed it will void your warranty.**
12. Once you have everything connected, sealed and secure, hook the red wire up to a 12 volt source. Be sure to only use a 14 or 16 gauge automotive grade wire if you need to extend the power wire. If you are running the wire to the battery it must go through the firewall by using an existing grommet or by drilling a hole and adding a new grommet which is available at any auto parts store. Be sure to install a fuse within 6 inches of the power source. **(Fuse is not included if you have to extend the wires.)** If you hook it up to a switched source then it will shut off when the source is turned off. If you hook it up to a constant source **the kit will stay on until you turn it off. Any wires that must enter into the vehicle must go through the firewall with an existing grommet or you can drill a hole and install a new grommet.** If you are running the wire to the fuse block, LEDGlow recommends that you install the wire using an "add a circuit" which is available at any auto parts store as well.
13. Hook the black wire up to a good ground source under the dash at a main bracket or grounding block. If it is under the hood you can go directly to the battery or any engine ground.
14. Once again make sure that the wire is not mounted to anything that is going to heat up or move. Any excess will have to be bound up and secured tightly.
15. **DO NOT SHORTEN OR CUT THE WIRES. You will destroy the kit and void the warranty.**
16. Lower the vehicle if it was raised and test out your new kit.
17. With the vehicle on the ground, turn the steering wheel as far as it can go in both directions to ensure that there will be no tubes and or wires coming in contact with the tire as you are going down the road. If a tube or wire is damaged by the tire, the warranty will be voided.

Kit Contents:

- A. (2) 48 INCH EXTERIOR LED TUBES
(2) 36 INCH EXTERIOR LED TUBES
- B. (1) CONTROL SWITCH
- C. MOUNTING CLIPS AND WIRE TIES
- D. RUBBER SEALANT TAPE
- E. THESE INSTRUCTIONS

