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Rough Country 70955 Installation Instructions

MLC-6 Multiple Light Controller for Can-Am Defender (2016–2020)

Part number: 70955

trailfortress.com/rough-country-mlc6-multiple-light-controller-70955

Scan for fitment, price and install help

ROUGH COUNTRY SUSPENSION SYSTEMS®

Universal 6 Gang Rocker Switch Kit

Thank you for choosing Rough Country for all your lighting needs.

⚠NOTICE Please read instructions before beginning installation. Check the kit hardware against the kit contents shown below. Be sure you have all needed parts and know where they go.
If question exist, please call us @1-800-222-7023. We will be happy to answer any questions concerning the design, function, and correct use of our products.

This unit is sold as a Universal kit. Generally the control box is mounted in a safe location high in the engine compartment with the supplied self tapping screws and the Switch bank is mounted in a dry location the cab with the supplied screws. Failure to mount these out of harms way could cause issues with product.

Tools Needed:

8mm Socket
10mm Socket
12mm Socket
Ratchet
Phillips Screwdriver

Kit Contents

(1)Switch Pod w/ Wiring Harness
(1) Relay Pod w/ Power & Ground Wires



INSTALLATION INSTRUCTIONS

1. Find a suitable mounting position for the universal relay control pod that is easily accessible and out of harms way. Generally this pod is mounted high in the engine bay away from hazards and potentially wet conditions.
2. Using the supplied self-tapping hardware and an 8mm socket, mount the relay control pod.
3. Route the power and ground wires over to the battery making sure they are clear of any moving parts. **Do Not Connect.**
4. Attach the power wire using a 10mm and the ground wire using a 12mm, to the relay pod. Plug in the wiring harness. **See Photo 1.** DO NOT over-tighten!
5. Attach your accessory wiring to the relay harness. Ground to the GND terminal and power to the SW1-6 terminal. Tighten with a Phillips head screwdriver. **See Photo 2.**
6. Locate a suitable mounting position for the switch pod inside the vehicle away from hazards.
7. Remove the switch pod cover from the mounting bracket using a Phillips head screwdriver.
8. Install the mounting bracket using the supplied Phillips head screws.
9. Install the cover on the bracket using a Phillips head screwdriver.
10. Route the wiring harness to the relay pod, making sure the harness is clear of any pinch points, excessive heat, and moving parts.
11. Plug the wiring harness into the relay pod.
12. Install the cover on the relay pod.
13. Attach the positive and ground wires to the battery.
14. Secure all wires making sure they are clear of any moving parts.

⚠NOTICE AFTER INSTALLATION, YOU MUST START THE ENGINE TO ACTIVATE THE SYSTEM!

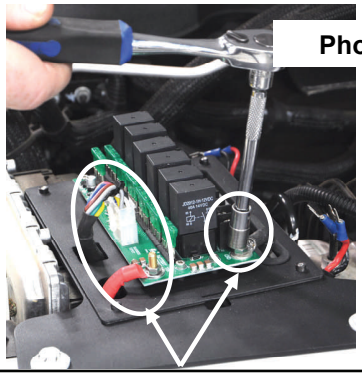


Photo 1

Attach power, ground & wiring harness to pod.

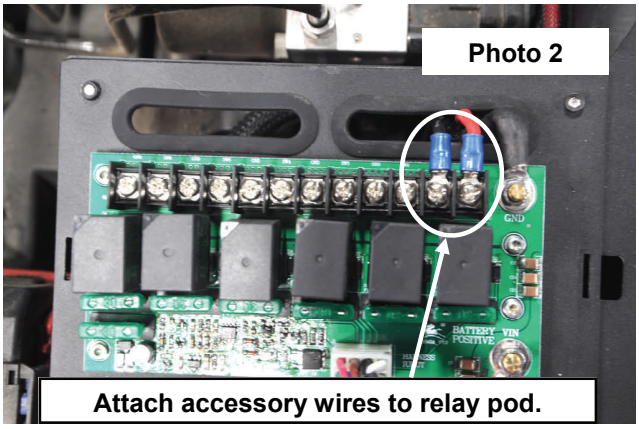


Photo 2

Attach accessory wires to relay pod.

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