

# M4 LED Under Carriage Light POD Kit Installation

## 8 POD RGB Kit with Extended Wiring and Remote Control

Included in Kit	Not Included
<ul style="list-style-type: none"> <li>• 8 RGB POD Lights</li> <li>• Weatherproof Control Box with two RV Length Wire Legs</li> <li>• 2.4MHz Remote Control</li> <li>• 2 Sets of POD Mounting Rubber Isolators (flat and round tube)</li> <li>• Mounting Screws and Nuts and Self Tapping screws</li> </ul>	<ul style="list-style-type: none"> <li>• 2 AAA Batteries for Remote Control</li> <li>• Fuse Holder and fuste if Needed</li> <li>• Wire Ties or Tape</li> </ul>

The M4 Undercarriage Lighting System includes very bright weatherproof lights, harnesses, and a control unit. Though self installation is relatively simple, if you have any hesitation on running basic wiring please seek professional assistance. Any damage due to installation is not covered under warranty.

Other than the weatherproof connectors that connect the POD Lights to the harness, there are only two wires to hook up the lighting system. On the controller box, the power lead has a red and black wire. Connect the Red wire to a fused source (or add a fuse/holder). Connect the Black Wire to a good chassis ground or ground terminal. As every vehicle is different, we do not supply step by step installation instructions. Read the warnings below and wire accordingly.

### General Warnings:

- Do not use lights while driving. A positive shut off switch or removal of the fuse when not in use is recommended.
- If there is any hesitation on installation, seek professional assistance.
- The Main Supply Power wire **must be fused**. Either locate a 12 volt 10+ Amp fused source on the vehicle, or add a Fuse Holder of your choice to the red power wire on the wires leading to the control box. Fuse holders, if needed, are available at local auto parts and hardware stores.
- The main Control Box is weatherproof so it can be mounted under the hood, under the vehicle in a place protected from road debris impart, or in a storage area.

### Warnings when Running Wires

- Keep wires away from Hot surfaces.
- Keep wires away from moving items such as Suspension or Driveline Components.
- Keep wires away from Sharp Edges.
- Tie wires up and away. Plastic Wires ties are the most common method.
- **Look before you drill or use screws!** Ensure you are drilling or screwing into safe areas without fluids or electricity including house and coach wiring, brake lines, or other similar items. Remember, wires and tubing may be hidden behind or within vehicle frame rails.