



9 Inch HEX Series Fitting Instruction

Thank you for purchasing our products for your vehicle. Please read through all of these instructions and tips before proceeding with the installation. We do our best to provide a simple installation process for all applications however professional installation is always recommend.

Always disconnect any power sources connected to your vehicle before servicing fuses or electrical systems.

All lights are designed to operate from 9V-32V DC only. If using with a 24V system, be sure to replace relay with 24V unit. Using this product on a 32V or higher system will cause permanent damage to electrical components.

There are no user serviceable components inside the light DO NOT disassemble.

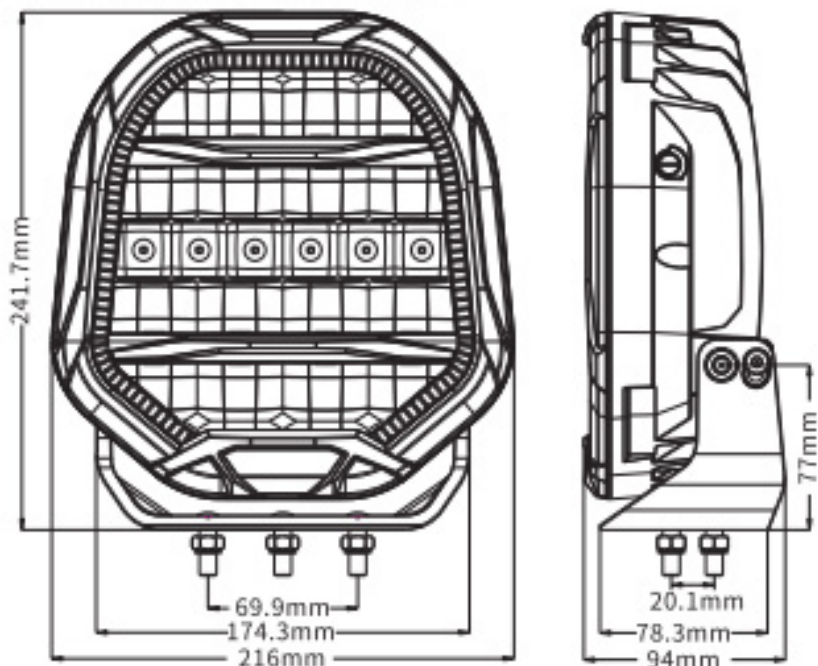
DO NOT touch the lamp during or immediately after use with fingers or bare skin.

DO NOT look directly at the lamp or work near the operating lamp for an extended period of time. Emark products can use on road, other products are intended for off-road use only.



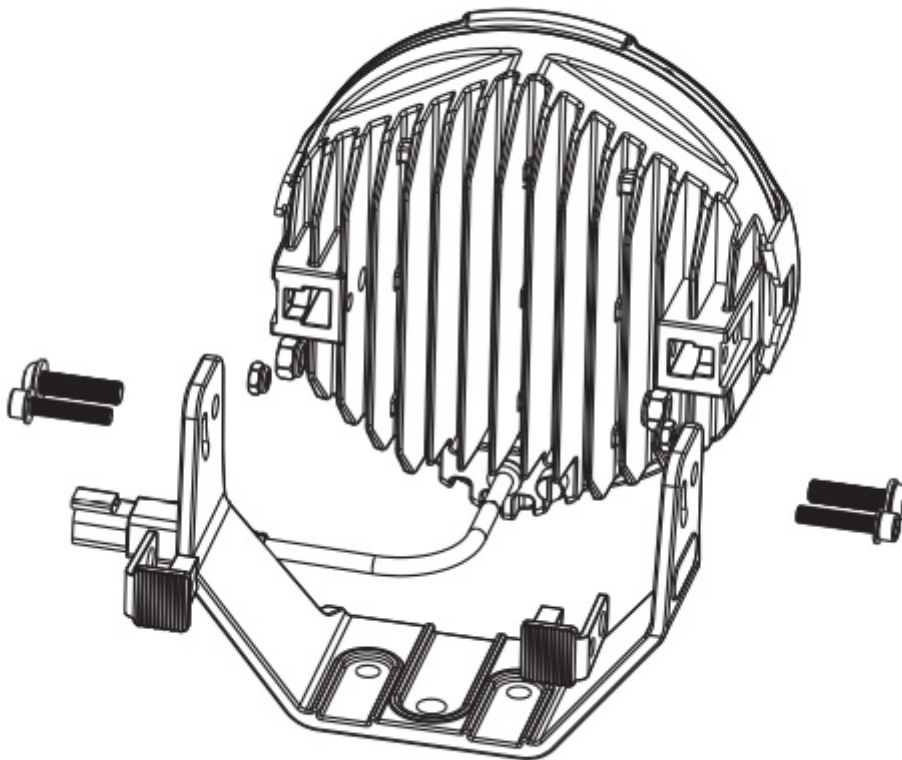
Discarded electrical products must not be disposed together with household waste. Please use recycling facilities. Contact your local authority or retailer for advice on recycling.

Kit contents:
LED Light X1
Mounting bracket X1
User manual X1
Compatible:
(not included)
Wiring harness

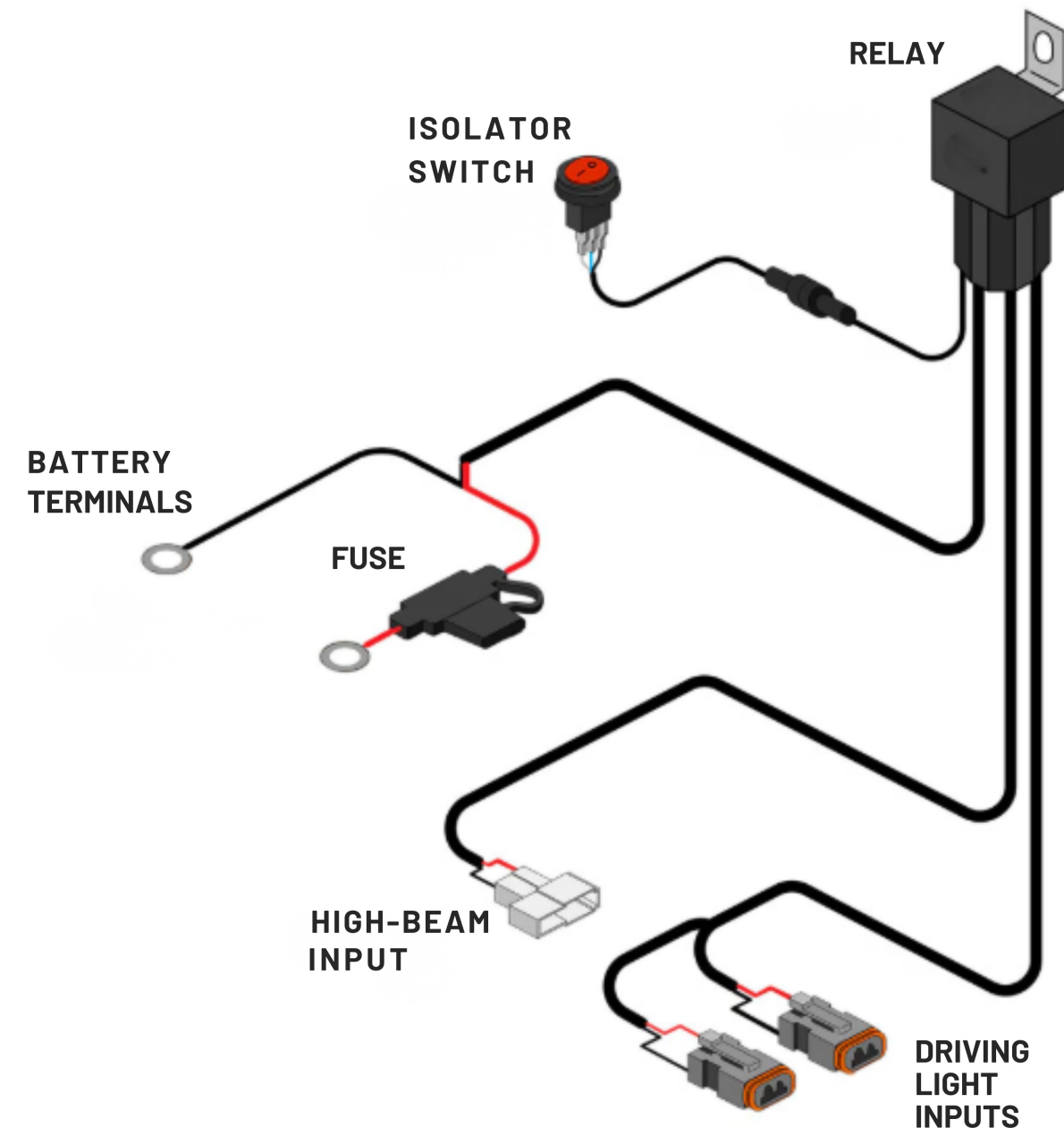


INSTALLATION

1. Disconnect the negative (-) ground cable from the battery.
2. Select a location on the vehicle to mount the led lights.
3. The mounting location should be a solid, vibration-free mounting point that provides adequate clearance for the light housing and easy access to the mounting hardware.
4. The selected mounting surface should be flat and larger than the light mounting bracket base.
5. Attach mounting brackets onto the light as shown.
6. Secure hardware to a snug position and mount your light into desired location.



Always follow federal and state ADR regulations.



Wiring Information

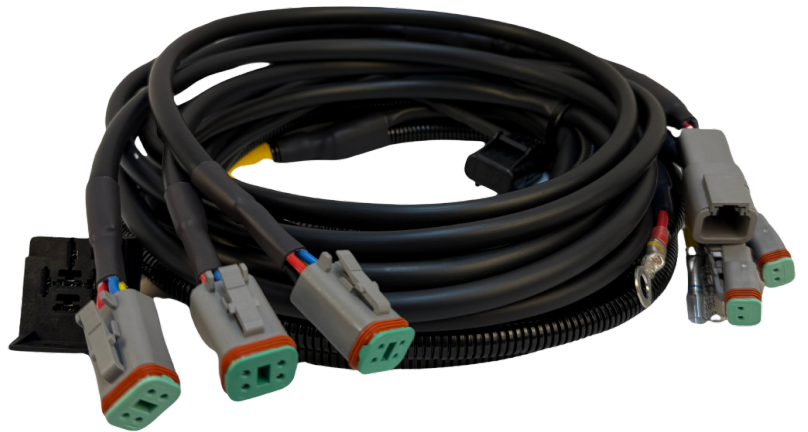
Red wire: Positive
 Black wire: Earth
 Yellow Wire: Cool White DRL Light
 Blue Wire: Amber DRL Light

Relay terminal number*

30* - Red+ (fused from battery)
 85* - Black-(switch)
 86* - Red+ (from switch)
 87* -Red (power to spot lights)



BASE6 B6DL9SBRL - Driving Light Harness kit - Aussie Made



Installing driving lights can often be a challenging and time-consuming process. However, the BASE6 Quick Fit Driving Light Harness simplifies this task, allowing you to wire your BASE6 LED spotlights or light bar quickly and efficiently.

This harness requires no cutting, soldering, or drilling, providing a seamless plug-and-play installation experience.

Required tools and materials:

Spanners for disconnecting and reconnecting battery terminals

Cable ties to secure wiring in place

A wire coat hanger and tape (optional) to assist with routing the switch into the dashboard

With the BASE6 Quick Fit Harness, you can achieve a clean, professional installation with minimal effort and downtime.

<https://www.ozled.com.au/B6DL9SBRL-HARNESS>

