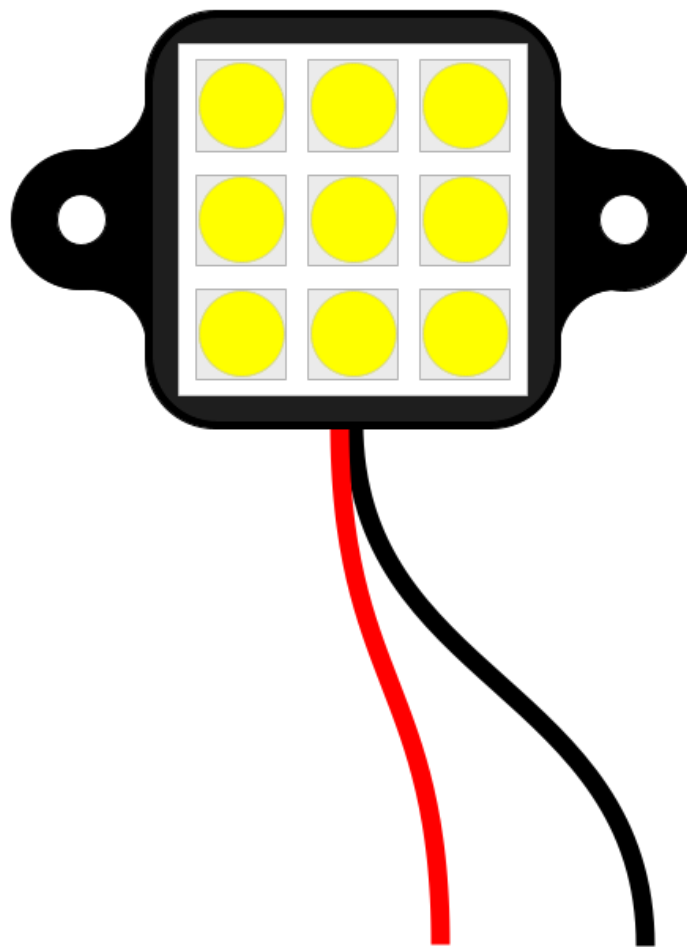


# STEP LIGHT INSTALLATION GUIDE

**!!! READ BEFORE INSTALLATION !!!**

**FAILURE TO FOLLOW THE INSTRUCTIONS CAN  
RESULT IN DAMAGE TO THE PRODUCT AND VOIDING  
OF WARRANTY**



**Read all instructions before installing the product. For detailed instructions and videos, visit <https://rhinoledlights.com/pages/help/install>**

## **To install:**

1. Thread the post of the magnet mount through the bottom of the side holes on the housing, and secure in place with the nut.
2. Place light in desired position, attaching the magnet mounts onto a sturdy, ferrous metal surface such as steel.
3. Connect the black wire to the negative end of the power source.
4. Connect the red wire to the positive end of a 12V power source, such as the vehicle's battery.

**The step lights are not designed for prolonged, continuous use. The lights may become warm or hot if allowed to stay on for extended periods of time.**

## **PLEASE NOTE:**

- Make sure to place lights where they cannot be stepped on or pinched between two surfaces.
- Connect ground/negative (black) leads first, to help prevent the risk of electrical shocks when connecting the lights to the power source.
- Be sure to use adequately gauged wire when extending connections to the power source, and that all wire is routed in such a way to avoid high heat sources.
- Make sure that all wires are connected securely and any solder joints are properly waterproofed.
- Do not place wires where they can be stepped on or pinched.
- Do not fully immerse the lights in water. They are waterproof against splashes and for use in humid environments.
- Occasionally check the lights and wires for wear and tear. Worn out wires can lead to shorts and potentially arcing.