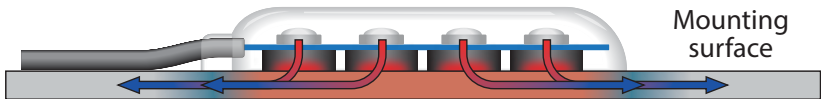




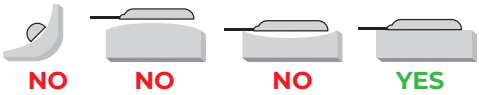
Patent #US10145552B2

MAX White



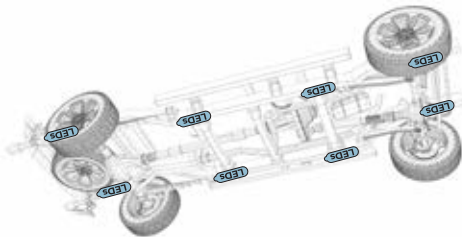
Heat from the LEDs moves through the magnets and dissipates into the mounting surface

The patented design of the LUX light uses the mounting magnets to move heat from the LEDs into the mounting surface allowing LUX to produce more light from a smaller package than any of our competitors. Lights must be mounted to a flat metal surface for proper heat dissipation.



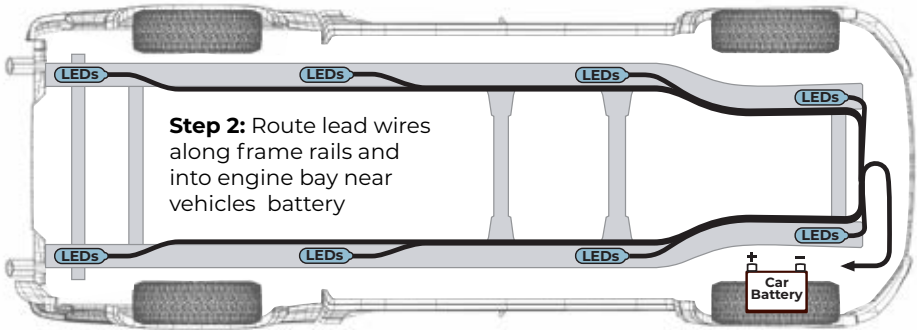
**Step 1:** Mount lights evenly along vehicles frame rails. Ensure mounting surface is clean and flat.

**Mount light pods to a flat metal surface.**



8 light set shown for demonstration purposes

Evenly space lights



**Step 2:** Route lead wires along frame rails and into engine bay near vehicles battery



**Caution:** Route lead wires away from sharp, hot, or rotating objects.



HOT PARTS

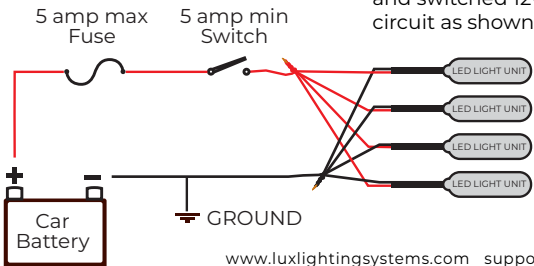


SHARP PARTS



MOVING PARTS

A 5 amp fuse will power up to 12 LUX LED Rock Lights.



**Step 3:** Lights can be connected to any fused and switched 12v dc circuit as shown

**Step 3 Option:** for a cleaner and more professional installation a LUX Pro-Installer or Pro-Installer AUX Switch Junction box can be used (sold separately)

