

DIODE DYNAMICS  
2013+ Dodge Ram  
LED Driving Light Kit Installation Guide



5. Secure the lightbar to the bracket and hand-tighten with the included screws.



6. Adjust the lightbar to your desired height, then fully secure using an 18mm socket.



7. Test thoroughly and aim the light bar in the desired direction before tightening all mounting hardware. Please check your local laws and regulations for aiming, installation, and applicability.

**NEED MORE HELP?**

Scan the QR code to link to our installation video online!

We've taken the time to test our products on your vehicle. We can guarantee compatibility and fitment the first time – no guessing game! If you need more help with installation, watch our step-by-step video to walk you through the process.

YouTube



100% SATISFACTION  
GUARANTEE

3 YEAR  
WARRANTY



DIODE DYNAMICS  
PERFORMANCE LIGHTING TECHNOLOGY

2013+ Dodge Ram  
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# DIODE DYNAMICS

2013+ Dodge Ram

## LED Driving Light Kit Installation Guide

Thank you for your purchase of this custom-designed LED driving light kit for your 2013+ Dodge Ram! This kit utilizes both factory and included hardware from the light bar to mount the bracket to the vehicle.

**3 YEAR  
WARRANTY**

**Tools Needed:** 18mm Deep Well Socket, 10mm Wrench, 10mm Socket with extension (Standard only), Dremel Rotary Tool (Sport/Express only, optional)



**WATCH THE INSTALLATION VIDEO ONLINE!**

Scan the QR code on page 3

### Standard Bracket Kit

Instructions begin here and resume with Step 3.



1. Using a 10mm socket, remove the 4 bolts holding the bezel to the bumper.



2. Then remove the bezel from the bumper. The bezel will not be used again. Repeat the process for the other side of the vehicle.

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### Sport/Express Bracket Kit

You can choose to either remove the trim panel completely or to install the light bars in the trim panel. Follow steps 1 and 2 if you choose to install the light bars in the trim panel.



1. Remove the trim panel and take it to a soft working area. Using one of the lightbars, determine where you need to make your cuts on the factory trim panel. Next, use a dremel to cut an opening on both sides of the panel.



2. Ensure your cut is large enough for the lightbar to fit through. Then reinstall the trim panel back onto the truck.



3. Next, remove the two 18mm nuts on the backside of the bumper support and set aside.



4. Feed your lightbar bracket through the opening in the bumper, looping the ends around the bolts on the bumper support. Ensure the longer arm of the bracket is towards the center of the vehicle. Hand-tighten the nuts on the bracket to hold it in place for the next step.

*See back for further instructions.*