



Cube Light Installation Guide

Step 1: Select Your Mounting Location

Our cube lights are universal and can be installed in multiple locations. Begin by choosing a stable and secure mounting spot that provides optimal lighting. Ensure that the location allows for safe wiring and avoids excessive heat, sharp edges, or moving parts that could damage the wiring or interfere with the lights' functionality. If you choose to mount the cube lights on your grille, we recommend our [Installation Tool Kit](#) for an easy solution.

Step 2: Mount the Light Cube

Once you have selected the mounting location, determine if the included universal mounting bracket will work. If the bracket fits, attach it to the back of the light cube and securely fasten it to your chosen location. If the bracket does not fit, you will need to find an alternative mounting solution to ensure the light is properly secured.

Step 3: Route the Wiring

After mounting the light cube, plan a safe and efficient wiring route. Avoid placing the wires near high heat areas, sharp edges, or moving components that could cause damage. Secure the wiring along the route using zip ties or wire loom to keep everything neat and prevent movement that could lead to wear over time.

Step 4: Connect Power and Ground

With the wiring in place, locate a 12V power source and a proper grounding point. Connect the power wire to the 12V power source and the ground wire to a solid metal grounding point on the vehicle. Ensure that all connections are tight.



Step 5: Test the Lights

Finally, turn on your vehicle and test the cube lights to ensure they are functioning correctly. If necessary, adjust their positioning for the best lighting performance. Double-check all wiring and connections to confirm everything is secure and properly installed.

Final Check:

Before completing the installation, verify that the lights are securely mounted, the wiring is safely routed, and the power and ground connections are secure. Once everything is confirmed, your cube lights are ready for use!