

How to Switch to Amber Daytime Running Light (DRL) for AlphaRex 10-13 Toyota 4Runner Headlights

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This instruction guide is applicable to the following ALPHAREX headlight products:
10-13 Toyota 4Runner LUXX-Series LED Projector Headlights (Alpha-Black) / SKU: 880756
10-13 Toyota 4Runner LUXX-Series LED Projector Headlights (Black) / SKU: 880757
10-13 Toyota 4Runner NOVA-Series LED Projector Headlights (Alpha-Black) / SKU: 880758
10-13 Toyota 4Runner NOVA-Series LED Projector Headlights (Black) / SKU: 880759

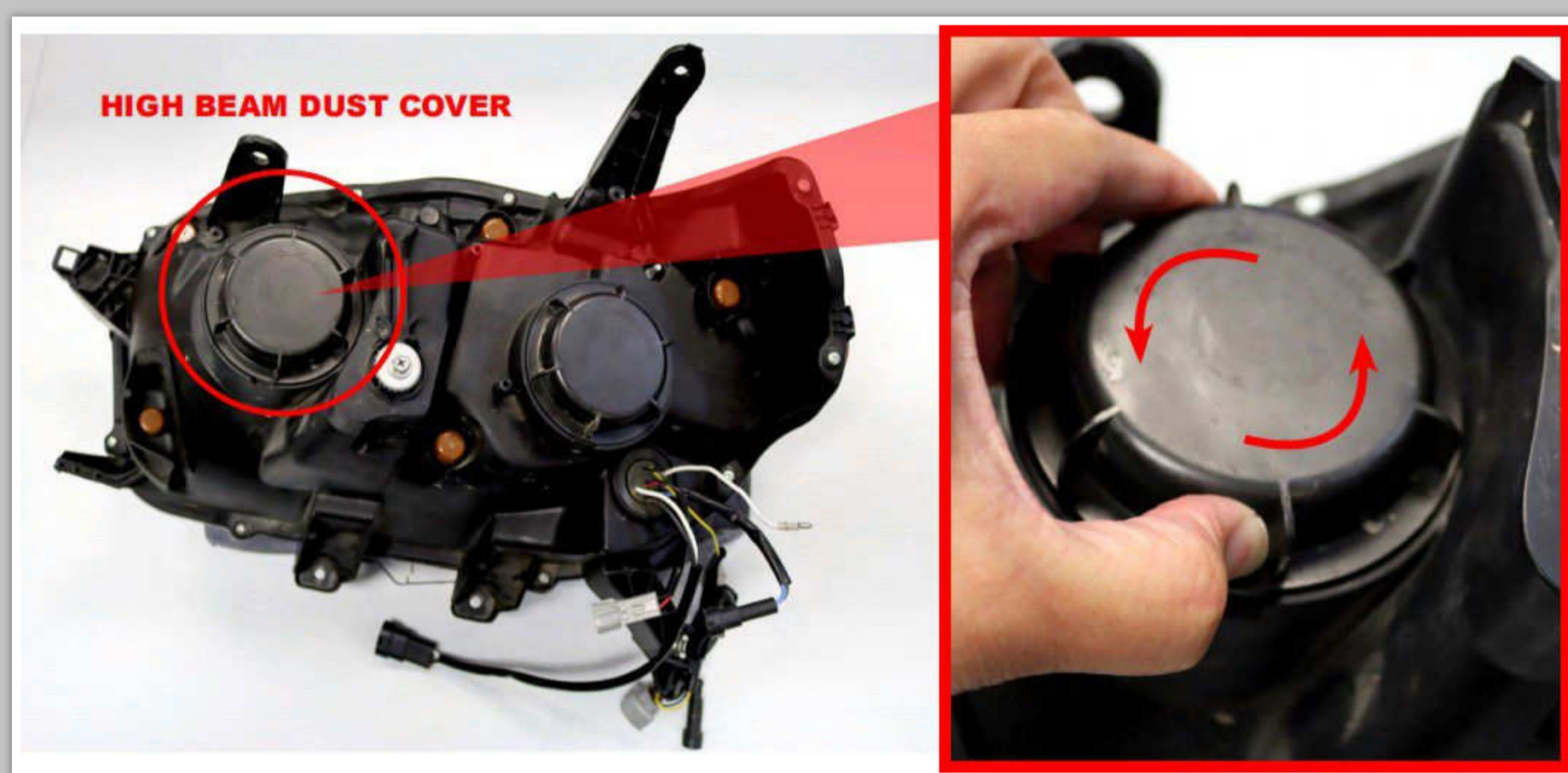
In the product list, the LUXX-Series and the NOVA-Series headlights designed for the 2010-13 Toyota 4Runner offer an optional switch plug, allowing you to customize the color of the Daytime Running Lights (DRL) and Parking lights to Amber (Yellow). By default, these lights come in White from the factory.

Customers have the flexibility to choose Amber (Yellow color) based on their preference. PLEASE NOTE: Once you have plugged in and switched to Amber, the color of the Daytime Running Lights (DRL) and Parking lights will remain in Amber (Yellow color).



AMBER SWITCH PLUGS LOCATION

Remove the rear light dust cover on each ALPHAREX headlight



CONNECT THE AMBER SWITCH PLUGS

Inside the headlight assembly, you will find plug connectors designed for switching the DRL (Daytime Running Lights) and Parking lights into Amber (Yellow color). Proceed to connect the amber DRL plugs directly into each of the headlights, ensuring a secure and proper connection. DO NOT USE DIELECTRIC GREASE!



COMPLETE SWITCHING INTO AMBER DRL & PARKING LIGHTS

After plugging in the connection, reinstall the headlights onto the vehicle. Congratulations! You have successfully switched to Amber (Yellow color) Daytime Running Lights (DRL) and Parking lights.

