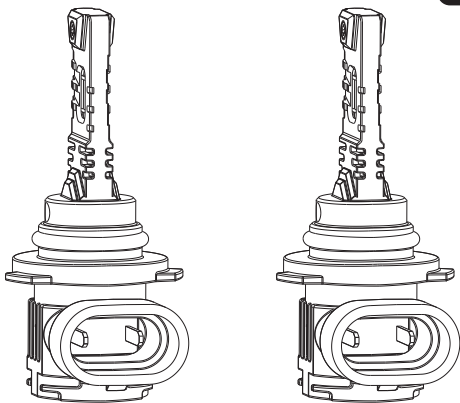


Direct-Fit Switch LED FOG LIGHT

DUAL COLOR SWITCHBACK

WP ITM. LM535831
Care & Use Instructions

**9005/
9006**
SINGLE
BEAM



Important, retain for future reference:
Read carefully

*For Off-Road Use Only

Package Includes

- 2 x Direct-Fit LED Bulbs
- 2 x 9005 Rubber Rings (Pre-Installed)
- 2 x 9006 Rubber Rings

Specifications

- LED Quantity: 2 x Dual Color LEDs
- LED Lifespan: 50,000 Hours
- Operation Voltage: 12V-24V
- Operation Temperature: -4°F to 185°F (-20°C to 85°C)
- Current (Raw): 1.8A @12V
- Color Temperature:
 - White: 6,500K
 - Amber: 3,000K
- Lumens (Raw):
 - White: 1,800LM
 - Amber: 1,700LM

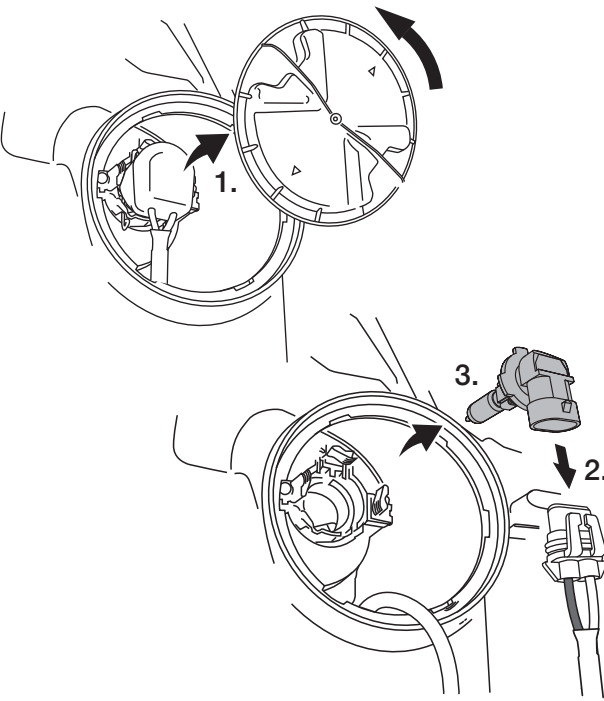
Product Overview



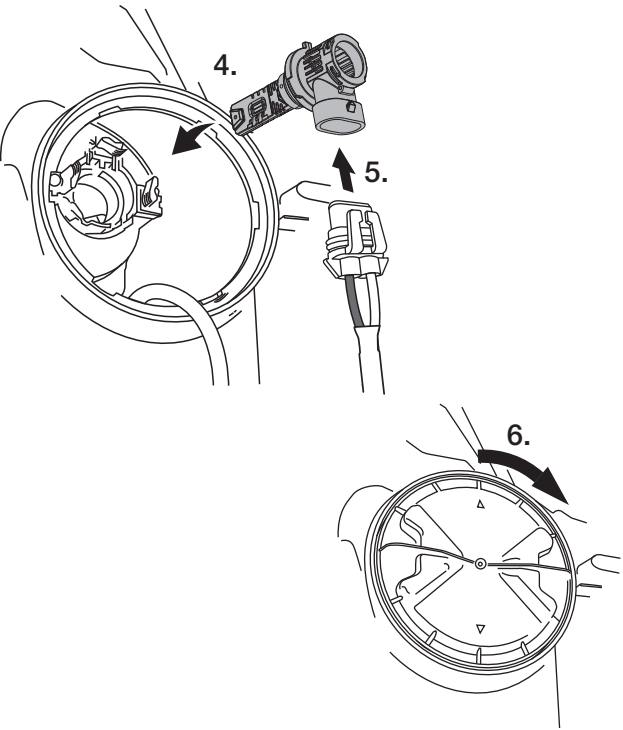
LM535831
Single Beam
(9005/9006)

Fog Light Installation

Due to differences in dust covers and lighting assemblies, installation methods may vary depending on your specific vehicle make and model. Review the owner's manual of your vehicle or consult a professional if needed.

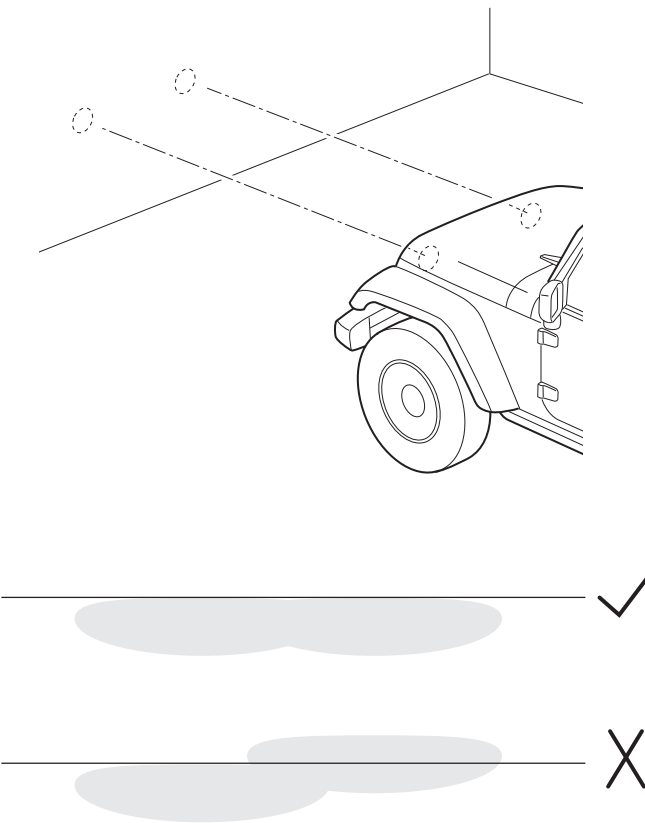


1. Remove the headlight dust cover.
2. Disconnect the Fog Light connector.
3. Remove the original light bulb and its mounting ring.



4. Insert the Fog Light body into the socket and rotate clockwise to secure. Once inserted and locked into place, the LED chips should face outward toward the grille and outer corner of the vehicle, not upward or downward.
5. Connect the plug to the Fog Light connector.
6. Reinstall the dust cover.

7. Turn on the Fog Light and verify that the beam pattern is properly aimed. If necessary, adjust the fog light aim according to the vehicle manufacturer's instructions.

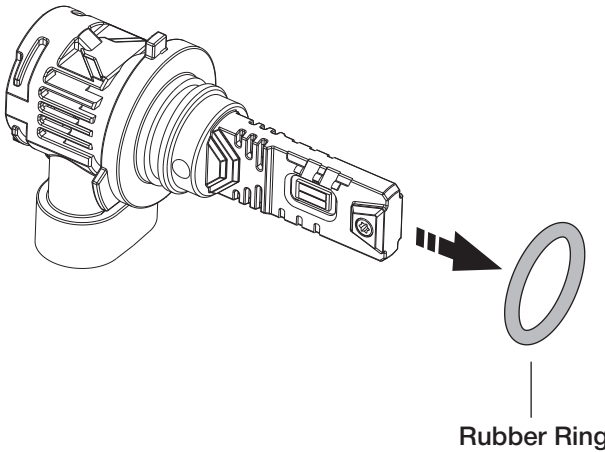


Rubber Ring Interchange

To swap 9005 for 9006 bulb, simply follow the steps below:

1. Take off the pre-installed yellow 9005 rubber ring.
2. Slide the 9006 rubber ring on. Ensure the ring rests completely flat in the groove.

NOTE: The 9006 rubber ring is slightly larger than the 9005 rubber ring.



How Switchback Works

The vehicle's fog lights can easily switch between bright white and amber light to adapt to varying weather conditions. By quickly toggling the fog lights on and off, you can change the light color:

1. **Amber Light:** Use this setting in poor weather conditions such as heavy snow, rain, dense fog, or dust. The amber light helps reduce glare and enhances visibility.
2. **Bright White Light:** Use this setting under normal conditions for optimal illumination.

If the lights are not switched back on within 3 seconds, they will automatically default back to bright white setting the next time you turn them back on.

Notes

- Some vehicles require the engine to be started for operation of all beams. If the LED light does not turn on, then rotate plug and try again.
- The headlight dust covers of some vehicles may not be put back successfully after the Fog Lights are installed. Look for the correct third party dust covers as a replacement.
- This Fog Light fits exclusively to 12V-24V vehicle input.
- When handling and installing the Fog Lights, DO NOT touch the LED chips with your fingers to avoid injury.
- Try not to block or obstruct air flow of cooling fan.
- The aluminum heat sink can get very hot. Try to keep wires from touching the heat sink.
- Before installing, please make sure the Fog Lights are free from damage, fracture and no impurities on the LED chip.
- Before installing, turn off the vehicle and fog lights. Allow the original bulb to cool completely. Confirm the replacement bulb matches the original bulb type. Inspect the LED bulb and connector for damage. Do not touch the LED chips.
- For additional installation and product information, visit www.typesauto.com.

Important Safety Instructions

1. **SAVE THESE INSTRUCTIONS** - This manual contains important safety and operating instructions for Direct-Fit Switch LED Fog Light Model LM535831.
2. Before using the Direct-Fit Switch LED Fog Light, read all instructions and cautionary markings to ensure the product is properly & safely installed.
3. Do not expose Direct-Fit Switch LED Fog Light to rain, moisture, or snow.
4. Use of an attachment not recommended or sold by the Direct-Fit Switch LED Fog Light manufacturer may result in a risk of fire, electric shock, or injury to persons.
5. Do not operate with damaged cords.
6. Do not disassemble Direct-Fit Switch LED Fog Light; take it to a qualified serviceperson when service or repair is required. Incorrect reassembly may result in a risk of electric shock or fire.
7. To reduce risk of electric shock, disconnect all power before attempting any maintenance or cleaning. Turning off the lights will not reduce this risk.

Warnings

- Caution! If you get an error code, or lights are flickering, use a decoder to complete the installation. Decoder is sold separately.
- Considering the high intensity of light, DO NOT stare at the light when it is switched on.
- The surface of the LED will reach very high temperature when it is turned on. DO NOT touch the surface directly to avoid severe burns.
- Before changing the original Fog Lights, make sure it is turned off and cooled.
- Keep LED chips of the Direct-Fit Switch LED Fog Light free of dust and oil.
- Check your state or provincial laws before installing. Vehicle owner must comply with all applicable laws.
- This product is intended solely for Off-road/Fog light purposes.
- The manufacturer and seller assume no liability for installation or use, which are solely the responsibility of the purchaser.
- This product is not DOT approved and is designed and intended for Off-road/Fog light uses only.
- Do not install or use product if it, in any way, impairs the safe operation of your vehicle. Not for use in extreme temperature.
- The manufacturer and seller are not responsible or liable for consequential, incidental, or indirect damages, whether to person or property, resulting from the installation or improper use of this product.

⚠ WARNING: This product can expose you to chemicals including Di(2-ethylhexyl)phthalate (DEHP) and Diisononyl phthalate (DINP), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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*Compatibility: Designed for vehicles using 9005 or 9006 single-beam applications. Verify your vehicle's owner's manual and existing bulb type before installation. Physical bulb fitment does not guarantee electrical or vehicle-specific compatibility.