Important: Read all instructions prior to installation.

Dual-Color LED Bulbs

Warranty Agreement

Lifetime Warranty is to the original purchaser. The warranty is for repair or replacement of parts and covers manufacturing faults only. Labor costs are not covered by warranty. Warranty does not cover parts that fail due to physical damage or damage from improper operation or electrical connection. Repair or replacement as provided under this warranty is the exclusive remedy to the customer. Manufacturer is not liable for any incidental or consequential damages related to any breach of this warranty.

superbrightleds.com

Dual-Color LED Bulbs
User Manual

x-HLAW Series

Rev Date: V2 12/30/2024 4400 Earth City Expy, St. Louis, MO 63045 • 866-590-3533 • superbrightleds.com

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User Manual

Part Number:

x-HLAW

Important: Read all instructions prior to installation.

Dual-Color LED Bulbs

Safety and Notes

- Product should be installed by a qualified technician.
- Ensure adequate ventilation—good heat dissipation prolongs product life.
- Power source must be 9–32 VDC.
- Ensure all wire connections are correctly made before applying power.
- If a fault occurs, contact Super Bright LEDs. Do not attempt to repair product yourself.
- Beam pattern is only adjustable through vehicle's existing aim adjustment mechanisms.
- Images shown are for illustration purposes and may not directly represent all models.
- Intended for off-road and fog light applications.

Color Selection

9003 (H4) and H13

The low beam is cool, white light. The high beam is yellow light.

9006 (HB4) and H11

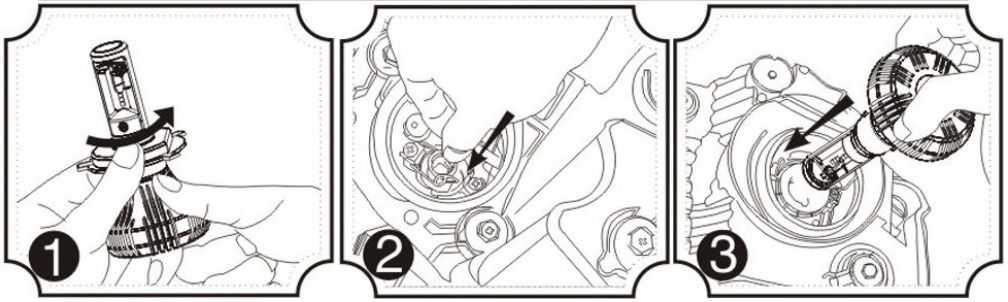
Switch lights ON/OFF to change color.

Installation Instructions

Begin by removing factory light. Due to difference in physical size, existing rear dust cover will need to be modified or discarded where applicable.

Note: Images below may differ from actual part you receive. Wiring has been removed in some instances for clarity, but does not detach from bulb assembly.

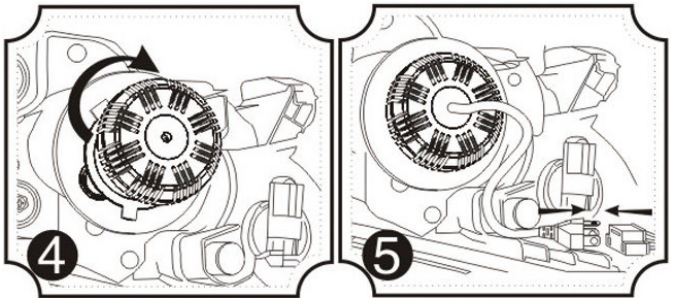
9003 (H4)



Turn mounting flange counterclockwise to release bayonet-style connection and remove flange.

Install mounting flange into bulb housing.

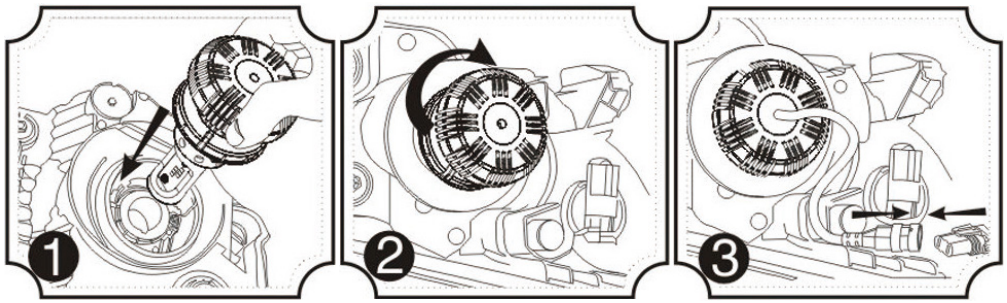
Line up and install light into mounting flange.



Gently rotate light clockwise until locked in place.

Connect light to vehicle wiring harness.

9006 (HB4), H11, and H13



Insert light into housing.

Rotate clockwise to lock in place.

Connect light to vehicle wiring harness.