



Warranty card

Customer name	Contact phone number	Name of the entity
-----	-----	-----
Id number		address
-----		-----
Customer address		The phone
-----		-----
Purchase date		Install the car
-----		License plate number
Product brand	Product model	-----
-----	-----	Records of the warranty
Product barcode		-----
-----		-----

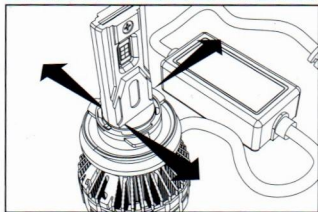


Warranty card

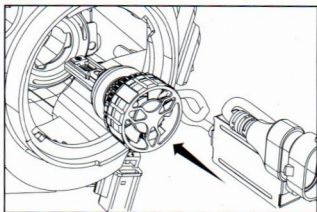
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LED HEADLIGHT

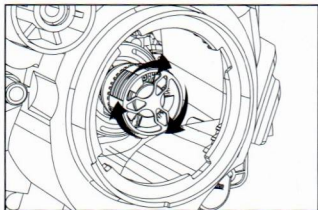
■ 9005/9006/9012/H11



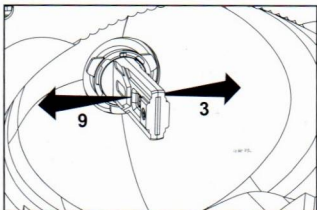
1. Confirm the corresponding slot



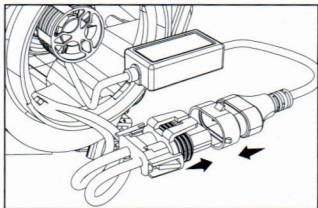
2. insert in the correct position



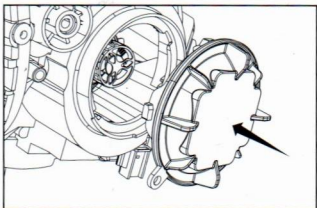
3. Rotate counterclockwise to fix the bulb



4. Make the LED chips at 3 and 9 o'clock



5. Connect the circuit, finished



6. Put the dust cover on

Thank you for buying our products. In order to ensure the normal use of LED, please read the manual carefully. The illustrations used in this volume are to illustrate the installation operation of LED in more detail and intuitively. Some models may be slightly different from the actual installation operation.

Thanks for you!

Installation Procedure

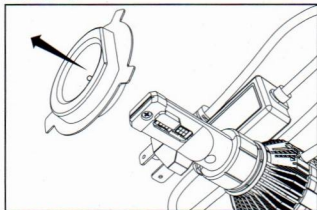
- Before modification, turn off the power to the headlights of the car, and remove the power socket of the original car bulb after the bulb cools down.
- Loosen the fixing clip of the bulb, take off the original car bulb, carefully replace the LED bulb with the same type of lamp holder (usually H1, H4, H7, 9005, 9006, etc.), and fix the fixture of the bulb.
- After confirming the positive and negative polarity between the original headlight plug and the power supply end of the electronic controller, connect them and cover the headlight assembly cover. (For a small number of models without headlight assembly cover, no less than four layers of heat-resistant insulation tape should be applied to wrap the joint after docking)

Precautions

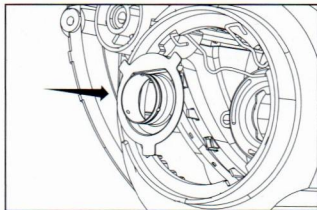
- Although the electronic controller has a certain waterproof ability, but with other on-board electronics are not suitable for water flushing or soaking.
- LED lights are generally used for near-light lamps. Because leds are three times as bright as halogen lights, they are mounted on high beams, and their glare can interfere with the view of opposing vehicles.
- Because the LED is low current startup, the installer does not have to worry about high voltage, and the built-in CANBUS protocol, carry interference EMC, do not have to worry about burning the driving computer.
- The control power supply of the LED lamp is fixed with the screws provided with the product near the headlamp assembly in a position convenient for wiring (convenient wiring, good ventilation, avoid near the engine, water tank radiator and other objects).
- Insert the power cable of the original car and the positive and negative terminals of the LED lamp. Insert one end of the power cable of the product into the power supply socket, and the other end into the power cable of the LED lamp. Secure the wire with the nylon cable tie supplied with the product.
- After all installation, clean the installation site, check the height of the light by turning on the light experiment, and adjust the light to the proper position.

LED HEADLIGHT

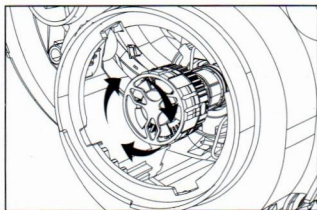
■ H4



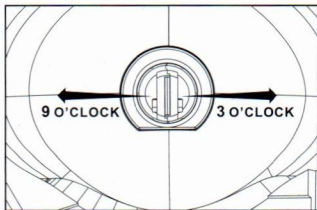
1. Take out the adapter



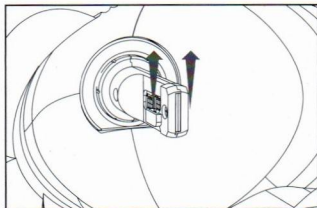
2. Fix the adapter base with original bracket



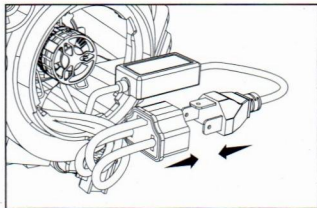
3. Insert the lamp, naturally twist turn the LED headlight bracket



4. Make the LED chips at 3 and 9 o'clock



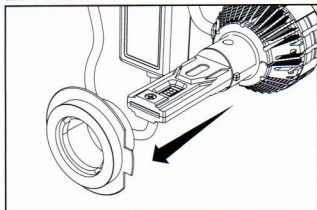
5. Make the metal light barrier at 12 o'clock



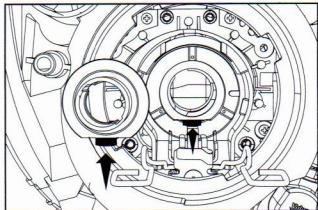
6. Connect the circuit, finished

LED HEADLIGHT

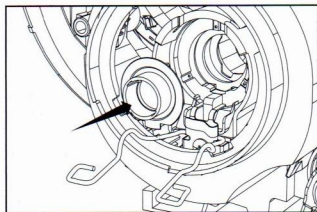
■ H1/H7



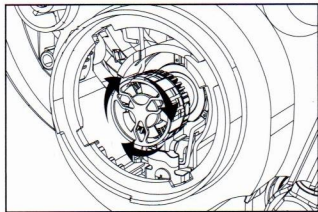
1. Take out the adapter



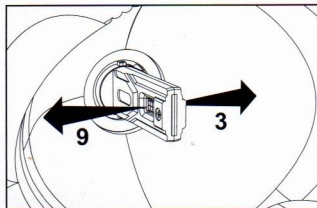
2. Align the corresponding slot



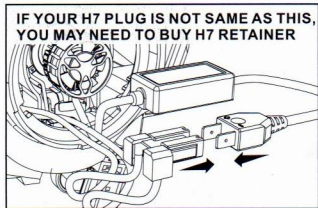
3. Fix the adapter base with original bracket



4. Insert the lamp, naturally twist turn the LED headlight bracket



5. Make the LED chips at 3 and 9 o'clock



6. Connect the circuit, finished

IF YOUR H7 PLUG IS NOT SAME AS THIS,
YOU MAY NEED TO BUY H7 RETAINER

LED HEADLIGHT PRODUCT INSTRUCTION MANUAL



INSTANT
START



INTELLIGENT
HEAT DISSIPATION



HIGHLIGHT
THE LIGHT



ENERGY
SAVING



EASY
INSTALLATION

CE RoHS FC

