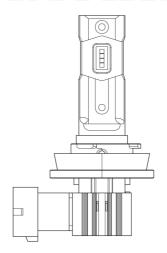
# RIMTHIN



## **USER MANUAL**

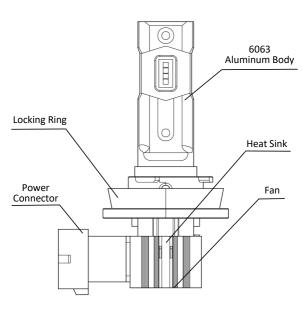
\* The picture is for reference only, specific to your model

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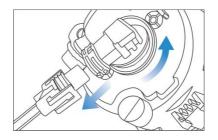


## **Product Diagram**



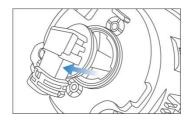


## Models: H11/9005/9006



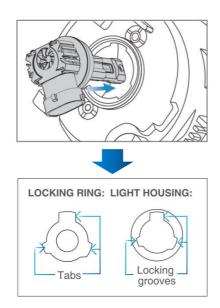
**Step 1**: Unscrew the dust cover, pull out the power plug, unscrew and remove the light counterclockwise.





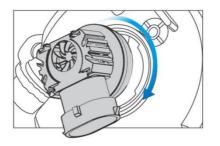
Step 2: Remove the old light bulb.



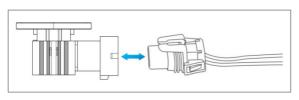


Step 3: Line up the tabs with the locking grooves and insert the light



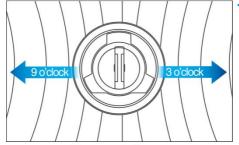


Step 4: Tighten it clockwise.



Step 5: Connecting the light plug to the



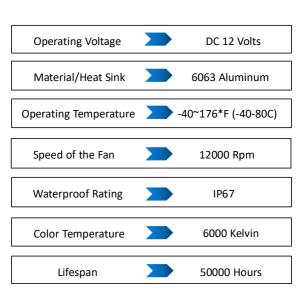


## **Front View**

This will allow a nice and even 360° light distribution throughout the housing creating an even beam of light as well as evenly filling up the housing.



## **PRODUCT SPECIFICATIONS**



#### WARNING



- Please wear work gloves during the installation
- Make sure not to touch the base part of the area that illuminates light. Also, prevent any type of oil or dirt from adhering to the product. If the light is turned on in this condition, it may cause a lighting malfunction.
- Bulb replacement should be done safely in a flat place where a wide space is available. Before installation, stop the vehicle engine, apply the parking brake, place the shift in the park or neutral position, and remove the key.

- Be sure not to apply excessive force to the fog bulb during installation.

  If damage occurs it may cause a lighting malfunction and other potential failures.
- After installation, please check whether the high and low beams and other electrical equipment on the dashboard work normally and no warnings occur.
- Verify the position of the product as well as the metal base of the connector. Check the proper direction and install it securely.

- Do not switch on th fog bulb until the connection is finished.
- on the vehicle dashboard, please connect the resistors (CANbus) to ensure correct operation.
- If any problems still cannot be resolved under the guidance of this manual, please feel free to contact our customer service team.



#### TROUBLE SHOOTING

## One of the fog bulbs is not working

Make sure the connection is good. If one of the bulb still doesn't work, swap the left and right side bulbs and test again.

If the problem cannot be resolved, it may be caused by the vehicle's light assembly.

### The lights flicker or flash!

Install the fog bulb with the resistors (CANbus)to resolve the issue.



#### If the lights do not work properly

- 1.Check if the power connectors are properly connected, and make sure that the vehicle light switch is in the "ON" position.
- 2. Make sure that the vehicle has enough battery to supply power to the bulb.
- 3.Install the bulbs with the resistors (CANbus).



#### **PRECAUTIONS FOR USE**

- Do not look directly at the operating lamp for any period of time, this may cause serious eye injury.
- Please do not disassemble or modify the product. Such actions may damage the product or may cause fire and/or bodily injury.
- If there is abnormal vibration or sound when the vehicle is in motion, immediately stop the vehicle in a safe location and inspect the vehicle.

- Neep the product out of reach of infants. Otherwise, infants may swallow or break the product, leading to injury.
- When the lamp is lit, the lens becomes extremely hot. Do not wash the vehicle while the lights are on or immediately after turning them off.
- The bulb body an surface can reach very high temperatures. Do not touch the area with hands or allow any skin contact as it may result in severe burns.



## LIGHTING

A reliable light warranty, so you can enjoy the convenience of life without worrying about the product.

Ask the lighting models and questions you want to know:



contact@rimthin.com