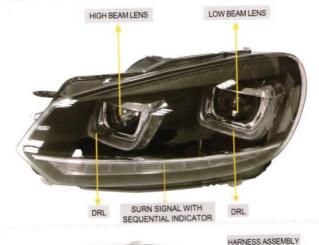
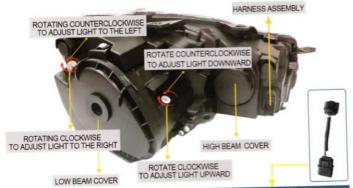
FUNCTION DESCRIPTION





PLEASE USE THIS ADAPTER PLUG TO LIGHT THE DRL ON WHEN THE AJUSTING MOTOR DOESN'T WORK.

RATED VOLTAGE: 12V			
DRL POWER	14W	TURN SIGNAL POWER	24W
SUITABLE YEAR	2008-2013	HIGH BEAM	55W BULBS
LOW BEAM	HELLA LENS		



WARNING PRE-INSTALLATION CHECK LIST

Vland highly recommends professional installation







Safety Gloves



Soft Towel (lay out over work area)



storage tray box prevent missing parts





Soldering Iron



Panel Popper











Screwdriver Socket Wrench

Istallation Tips:

- · Always wear eye protection and safety gloves to avoid any possible injuries.
- DO NOT cut or connect any wires without identifying them to avoid any possible electrical
- · Vland recommends soldering each wire connection for optimal connectivity
- Please check to ensure no electrical connection is exposed after installation To prevent damage to the product or vehicle, please use electrical tape or zip ties to organize loose wires.

Note: Installation may vary depending on the vehicle.
Removal of your vehicle's bumper may be required.
Warning: Please use the recommended safety equipment when installing Vland Headlights. Vland is not liable for any injunes or accidents that may occur during installation.

Please read carefully before installation

Professional installation is highly recommended. Vland is not responsible for any damages or injuries due to improper installation.









Note: The above figure is a demonstration of individual errors, not only for this product. Make sure you have install it properly to avoid installation gaps, water leakage, and other situations.

Condensation Vs. Water Leak

Manufactures note: Condensation is a common problem that all car light manufacturers encounter As climate changes, the humidity in the headlights can cause the fog. Once the headlights are turned on, the heat produced from the bulb will cause condensation.





Lens Fog build up

Water Leak

A. Slight fog or light condensation is normal, If this happens, park your vehicle in the sun to alleviate the condensation. Then reaseat all gaskets and caps to ensure they are tightly sealed.

B. This is a image of an actual water leak. If this occurs please refer to your warranty guide either found in your packaging or please visit our website for more information

To prevent condensation please check that all rubber gaskets, seals and o-rings are tightly sealed and secured.





Never place the lens down

Helpful hints:

- Fitment is not guaranteed if the vehicle has been in a prior collision.
- To avoid scratches and damage to your Vland Headlight. Never lay the item on the lens face down, as shown in Fig C.
- Do not modify, after, or tamper with this product in any way. Failure to comply will void your warranty.

Warning:Do not attempt to re-seal, bake or rinse your headlights out. This can cause damage to your headlights and its internal electronic components.

There are four different types of adjusters which are located behind your headlight. Identify which adjuster your product is equipped with and use the correct tool for adjustments.









Locate the adjustment knobtand turn it to appropriate height.

(Disclamer:Vland will not be held responsible for any incidents that may occur as a direct result of improper headlight adjustments)

ROTATING COUNTERCLOCKWISE TO ADJUST LIGHT TO THE LEFT ROTATE COUNTERCLOCKWISE TO ADJUST LIGHT DOWNWARD

ROTATING CLOCKWISE TO ADJUST LIGHT TO THE RIGHT ROTATE CLCKWISE
TO ADJUST LIGHT UPWARD

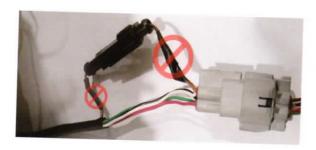
Note: Please do not use any power tools on adjustments. Vland is not liable for any damages caused by over tightening or improperly adjusting your headlights.

If your vehicle suspension is lowerd or lifted ,please adjust adccordingly

Black will always be a ground wire, any colored wire including white is a power wire and will be hooked up to running lights

Most headlights feature individual LEDs to add an extra accent to enhance the appearance of your vehicle.





Warning: Vland does not recommend self installation for any electrical wiring.

We recommend highly trained professionals to properly connect your electrical components.

Vland is not liable for any damages or injuries due to improper installation.

Note: Image display are for instructional purpose only, actual product may vary.





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