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JESYMBX WeiD-LD6916-LH&RHA

JESYMBX Tail Light Assembly User Manual

Model: WeiD-LD6916-LH&RHA
For Changan Hunter F70

PRODUCT OVERVIEW

The JESYMBX Tail Light Assembly is designed specifically for the Changan Hunter F70, serving as a crucial component for vehicle safety and visibility. This set includes both left and right tail light units, integrating turn signals, stop brake lights, and daytime running lamps.



This image displays the complete set of left and right tail light assemblies, showcasing their design and red lens color.

Car taillights are essential for road safety, providing critical signaling to other drivers. They not only enhance the aesthetic appeal of your vehicle but also ensure good lighting during night driving and in adverse weather conditions, significantly improving overall driving safety.

Key Features

- **Compatibility:** Specifically designed for Changan Hunter F70 models.
- **Integrated Functions:** Combines turn signal, stop brake lights, and daytime running lamps into a single assembly.
- **Durable Construction:** Features a polycarbonate lens material for enhanced durability and clarity.
- **Waterproof Design:** Engineered with waterproof features to withstand various weather conditions.
- **Enhanced Safety:** Improves vehicle visibility and signaling for safer driving.

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Tail Light Assembly



A detailed view of one tail light assembly, illustrating the distinct sections for turn signals, brake lights, and reverse lights within the unit.

SPECIFICATIONS

Attribute	Detail
Brand	JESYMBX
Model Number	WeiD-LD6916-LH&RHA
Compatible Car Model	Changan Hunter F70
Auto Part Position	Rear
Specific Uses For Product	Rear Lights
Lens Color	Red & Clear

Lens Material	Polycarbonate
Special Feature	Waterproof
Assembly Required	Yes



An illustration providing the precise measurements of the tail light assembly, including length (28.5cm / 11.22in), height (36.5cm / 14.37in), and width (14.5cm / 5.71in and 21.5cm / 8.47in), crucial for fitment verification.

INSTALLATION GUIDE

While the JESYMBX Tail Light Assembly is designed for ease of installation, detailed instructions are not included with the product. It is highly recommended that installation be performed by a qualified professional to ensure proper fitment and electrical connection, especially if you are unfamiliar with automotive electrical systems.

General Installation Steps (Consult a professional for specific vehicle procedures):

1. **Preparation:** Ensure the vehicle's ignition is off and the battery is disconnected to prevent electrical shorts.
2. **Access:** Locate and access the existing tail light assembly. This may involve removing interior trim panels or fasteners from the trunk area or wheel well.
3. **Removal:** Carefully disconnect the electrical connectors and unbolt or unclip the old tail light assembly from the vehicle body.
4. **New Assembly Installation:** Position the new JESYMBX tail light assembly into the opening. Ensure all mounting points align correctly.
5. **Connection:** Reconnect the electrical wiring harness to the new assembly. Ensure connections are secure and properly seated.
6. **Securing:** Fasten the new assembly to the vehicle using the original bolts or clips. Reinstall any removed trim panels.
7. **Testing:** Reconnect the vehicle battery. Test all tail light functions (turn signals, brake lights, running lights, reverse lights) to ensure they operate correctly before driving.



This image shows the back of the tail light assembly, detailing the electrical connectors, wiring harness, and mounting clips essential for installation.

The JESYMBX Tail Light Assembly operates in conjunction with your vehicle's existing electrical system and controls. No special operating procedures are required beyond the standard use of your vehicle's lighting system.

- **Running Lights:** These illuminate automatically when your vehicle's headlights or parking lights are on, providing continuous rear visibility.
- **Brake Lights:** These activate when the brake pedal is pressed, signaling deceleration or stopping to following vehicles.
- **Turn Signals:** Activated by the turn signal lever, these lights flash to indicate an intended turn or lane change.
- **Reverse Lights:** These illuminate when the vehicle is shifted into reverse gear, providing illumination for backing up and signaling reverse movement to others.



This composite image shows the tail lights in different operational modes: turn signal (top left/right), brake light (bottom left), and running light (bottom right), demonstrating their illumination patterns.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your tail light assembly.

- **Regular Cleaning:** Keep the lens clean from dirt, dust, and road grime using a soft cloth and mild automotive cleaner. Avoid abrasive materials that could scratch the polycarbonate lens.
- **Inspect for Damage:** Periodically check the assembly for any cracks, chips, or signs of moisture intrusion. Address any damage promptly to prevent further issues.
- **Check Connections:** If accessible, occasionally inspect the electrical connections for corrosion or looseness. Ensure they are secure.
- **Bulb Replacement:** While these assemblies are designed for durability, if individual bulbs (if applicable and replaceable) fail, replace them with the correct type and wattage as specified by your vehicle manufacturer.

TROUBLESHOOTING

If you experience issues with your tail light assembly, consider the following common troubleshooting steps:

- **Light Not Illuminating:**
 - Check the vehicle's fuse box for a blown fuse related to the tail lights.
 - Ensure the electrical connector is securely plugged into the tail light assembly.
 - Verify that the bulb (if replaceable) is properly seated and not burnt out.
- **Flickering Light:**
 - Inspect electrical connections for looseness or corrosion.
 - Check for any damaged wiring leading to the assembly.
- **Moisture Inside Lens:**
 - Small amounts of condensation can occur and usually dissipate. If excessive moisture or water accumulation is present, it may indicate a seal issue.
 - Ensure the assembly is properly seated and sealed against the vehicle body.

If these steps do not resolve the issue, or if you are unsure about performing electrical diagnostics, it is advisable to consult a professional automotive technician.

WARRANTY AND SUPPORT

JESYMBX provides an after-sale guarantee for this product. If you have received the goods and encounter any questions or concerns regarding their experience with the product, please contact us immediately.

For support, please refer to the contact information provided at the point of purchase or on the official JESYMBX website. When contacting support, please have your purchase details and product model number (WeiD-LD6916-LH&RHA) ready.

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