

LMLZNP 5280619197192

LMLZNP 8 Bulbs Canbus Car LED Interior Light Kit for Lancia Ypsilon Y 312 846 (2011-2018) - Instruction Manual

1. INTRODUCTION

This manual provides instructions for the LMLZNP 8-bulb Canbus LED interior light kit, designed for Lancia Ypsilon Y 312 846 models from 2011 to 2018. This kit replaces standard interior bulbs with energy-efficient LED lights, enhancing visibility and aesthetics within your vehicle. Please read these instructions carefully before installation and use.

2. SAFETY INFORMATION

- Always turn off the vehicle's power and ensure the ignition is off before attempting any installation or replacement of bulbs.
- Handle LED bulbs carefully to avoid damage to the bulb or its components.
- If a bulb does not light up after installation, remove it and flip it 180 degrees to reverse its polarity, then reinsert.
- Do not touch bulbs immediately after use as they may be hot. Allow them to cool down.
- Keep packaging materials away from children.

3. PACKAGE CONTENTS

The LMLZNP 8-bulb Canbus Car LED Interior Light Kit includes the following components:

- Front Map/Dome Light Bulbs: 2 pieces
- Rear Dome/Map Light Bulbs: 2 pieces
- Trunk Light Bulb: 1 piece
- Glove Box Light Bulb: 1 piece
- Spare Light Bulbs: 2 pieces



Figure 1: Overview of the LMLZNP LED Interior Light Kit components and compatible vehicle.

4. SETUP AND INSTALLATION

Follow these general steps for installing the LED interior lights. Specific removal procedures for your vehicle's light covers may vary; consult your vehicle's service manual if needed.

1. **Prepare the Vehicle:** Ensure the vehicle's ignition is off and the power is disconnected to prevent electrical shorts or injury.
2. **Locate Existing Bulbs:** Identify the interior light fixtures where you intend to replace bulbs (e.g., front dome, rear map, trunk, glove box).
3. **Remove Light Covers:** Carefully pry open or unclip the plastic covers of the light fixtures. Use a plastic trim removal tool to avoid scratching surfaces.
4. **Remove Old Bulbs:** Gently pull out the existing incandescent bulbs. They may be hot if recently used.
5. **Install LED Bulbs:** Insert the new LED bulbs into the sockets. Ensure a snug fit.
6. **Test Functionality:** Before reattaching covers, briefly restore power to the vehicle and test each newly installed LED bulb. If an LED bulb does not illuminate, remove it, flip it 180 degrees, and reinsert it to correct the polarity.
7. **Reattach Covers:** Once all bulbs are working correctly, carefully snap or clip the light covers back into

place.



Figure 2: Visual guide for bulb replacement and the improved brightness after LED installation.

Why replace LED interior lights?



Figure 3: Comparison illustrating the enhanced illumination provided by LED interior lights.

5. OPERATING INSTRUCTIONS

The LMLZNP LED interior lights are designed to function seamlessly with your vehicle's existing electrical system and controls. No special operation is required beyond the normal use of your vehicle's interior lighting switches and door sensors. The lights will activate and deactivate according to your vehicle's factory settings.



Figure 4: Example of the bright and clear interior illumination provided by the LED kit.



Figure 5: Exterior view comparison demonstrating the increased interior brightness with LED lights.

6. MAINTENANCE

LMLZNP LED bulbs are designed for long-term performance and typically require minimal maintenance. With a lifespan of up to 50,000 hours, frequent replacement is not necessary.

- **Cleaning:** If dust or dirt accumulates on the light covers or bulbs, gently wipe them with a soft, dry, lint-free cloth. Avoid using abrasive cleaners or solvents, as these can damage the plastic or LED components.
- **Inspection:** Periodically check the light fixtures to ensure bulbs are securely seated and covers are properly closed.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
LED bulb does not light up.	Incorrect polarity.	Turn off vehicle power. Remove the LED bulb, flip it 180 degrees, and reinsert it into the socket. Restore power and test.

Problem	Possible Cause	Solution
LED bulb flickers or is dim.	Loose connection or improper seating.	Turn off vehicle power. Ensure the LED bulb is fully and securely seated in its socket. Check for any debris in the socket.
Some lights work, others do not.	Individual bulb issue or installation error.	Troubleshoot each non-working bulb individually as described above. Ensure correct bulb type is used for each location.

8. SPECIFICATIONS

- **Brand:** LMLZNP
- **Model Number:** 5280619197192
- **Voltage:** 12V DC
- **Bulb Type:** Canbus LED
- **Light Color:** Ice Blue
- **Number of Bulbs:** 8
- **Estimated Lifespan:** Up to 50,000 hours
- **Compatibility:** Lancia Ypsilon Y 312 846 (2011-2018)

9. WARRANTY AND SUPPORT

Specific warranty terms for this product are provided by the seller or manufacturer at the time of purchase.

Please retain your proof of purchase for any warranty claims.

For technical support, product inquiries, or warranty assistance, please contact the seller directly through the platform where the product was purchased. Provide your order number and a detailed description of the issue for prompt assistance.