Product Instruction Manual

1. Product Information

Product Name: Car Side Marker Light

2. MANUFACTURER & EU REPRESENTATIVE INFO

Manufacturer: [Guangzhou Kuxiong Shi Trading Co., Ltd

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3. Compliance Information



4. Safety & Warnings

⚠ **Warning:** Before installing or replacing the side lights, the vehicle's power switch must be turned off, the engine must be turned off, and if necessary, the negative terminal of the battery must be disconnected to prevent circuit short circuits and leakage, and to avoid electric shock or damage to the vehicle's electrical system.

5. Instructions for Use

1. Test: Before installation, connect the wiring harness and test all functions (daytime running, steering, reverse, etc.) to ensure they are functioning properly.

2. Paste positioning: Clean the installation position, determine the paste position (such as the top of the wheel arch, fender), mark it with a marker pen, heat the backing adhesive and paste it firmly.

3. Wiring: Hide the wiring harness along the gaps in the vehicle body (such as the inner side of the wheel arches, side skirts, and door rubber strips) and secure it with zip ties.

When it is necessary to pass through the body sheet metal hole, a wire passing rubber sleeve must be installed to prevent abrasion of the wire skin.

4. Wiring:

Power supply: Connect the red wire to the ACC power supply (such as the cigarette lighter fuse), and the black wire to the ground (connected to the body metal).

Turn signal: The yellow wire (or other color) must be connected in parallel to the left/right turn signal wire using a non breaking clip, and a 1-3A fuse must be connected in series in the middle.

Reverse signal: The white line is connected in parallel to the reverse light signal line, and a fuse is also connected in series.

5. Insulation and fixing: All wiring points are wrapped with heat shrink tubing or velvet tape, and the wiring harness is fixed to the original vehicle wiring harness with zip ties to avoid loosening.

6. Testing: After installation, retest all functions to ensure they are functioning properly and check for any electrical leakage.