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## Konduone D6253E

# Konduone Turn Signal Switch Instruction Manual

Model: D6253E

Brand: Konduone

## PRODUCT OVERVIEW

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This Konduone Turn Signal Switch is a multi-function combination switch designed to replace the original equipment in compatible vehicles. It integrates the functions of turn signals, headlamp dimmer, and blinker lever, ensuring proper operation of your vehicle's lighting and signaling systems.



Image: The Konduone Turn Signal Switch, showing the lever and the base with electrical connectors.

## KEY FEATURES

- **Multi-Functionality:** Operates as a turn signal switch, headlamp dimmer switch, and blinker lever switch.
- **Direct Fit Replacement:** Engineered to match the form, fit, and function of the original factory part, ensuring seamless integration.
- **Durable Construction:** Manufactured from high-quality ABS material for long-lasting performance and reliability.
- **Precision-Built:** Designed to strict standards for optimal performance and safety.
- **OEM Electrical Connectors:** Features connectors that are consistent with original equipment for a precise and secure fit.



Image: Visual representation highlighting the direct replacement, consistent pin design, ease of installation, and durable ABS material of the switch.



Image: The turn signal switch with icons indicating its control over headlights, turn signal lights, wiper function, and hazard lights.

## VEHICLE COMPATIBILITY

This turn signal switch is compatible with the following vehicle models and years:

- 2004-2012 Chevrolet Malibu
- 2005-2011 Pontiac G6
- 2007-2009 Saturn Aura

It replaces the following part numbers: **GM 20940369, ACDelco D6253E, Wells SW8004.**



## FITMENT

2004-2012 Chevy Malibu  
2005-2011 Pontiac G6  
2007-2009 Saturn Aura



Image: The turn signal switch displayed alongside a compatible vehicle, illustrating its intended application.

## SPECIFICATIONS

Attribute	Value
Brand	Konduone
Model Number	D6253E
Operation Mode	Manual
Operating Voltage	12 Volts
Contact Type	Normally Open
Connector Type	Screw
Terminal	Screw

Circuit Type	1-way
Mounting Type	Panel Mount
Actuator Type	Lever
International Protection Rating	IP00
Number of Positions	2
Item Weight	3.2 ounces
Package Dimensions	9.61 x 2.6 x 2.28 inches

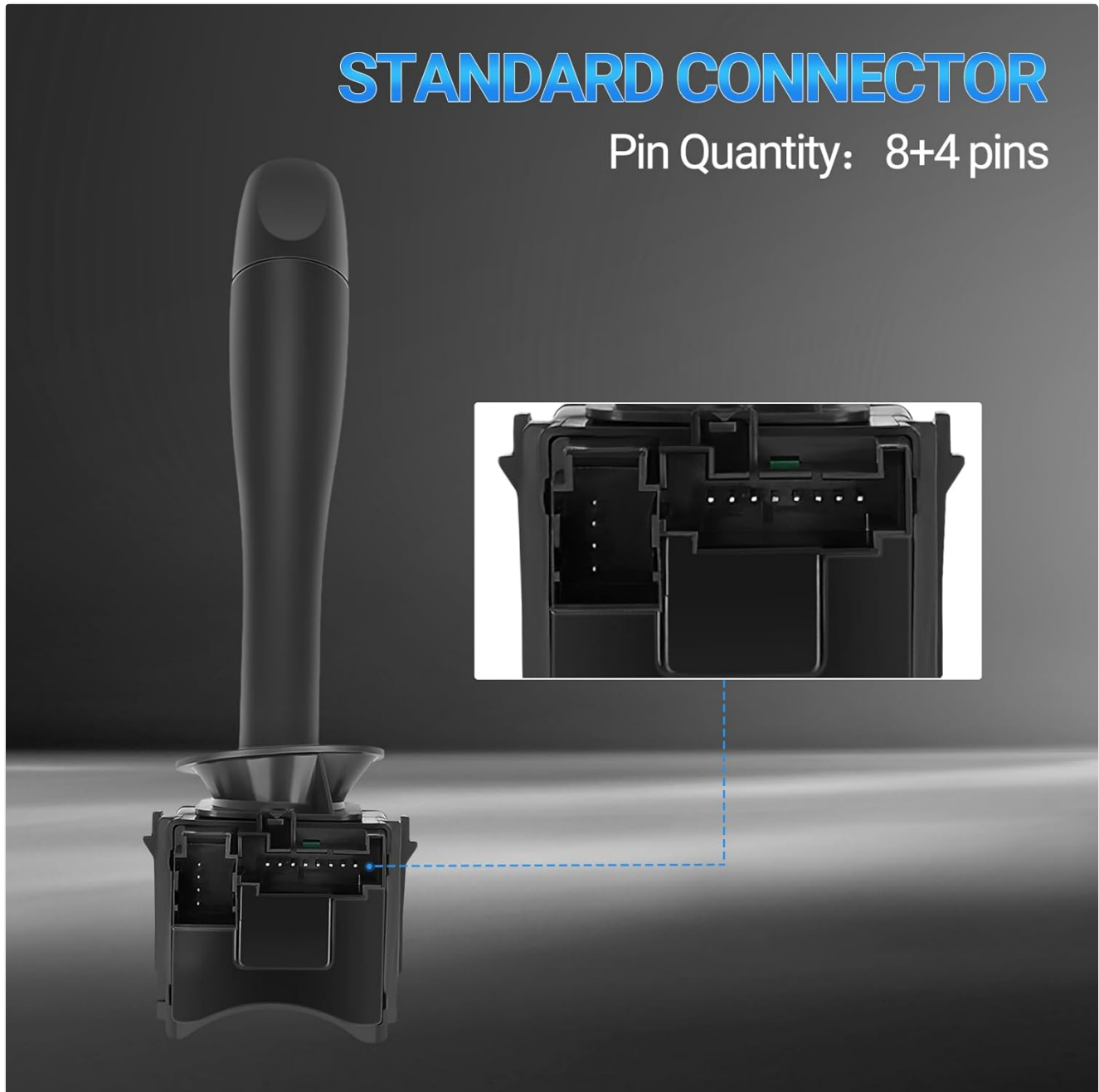


Image: The standard electrical connector of the switch, indicating its 8+4 pin configuration for proper vehicle integration.

## INSTALLATION GUIDE

Replacing a turn signal switch typically involves working with electrical components and can vary slightly depending on your specific vehicle model. It is recommended to consult your vehicle's service manual or a qualified automotive technician if you

are unsure about any steps. The following are general steps for installation:

1. **Safety First:** Disconnect the vehicle's battery to prevent electrical shorts or accidental airbag deployment.
2. **Access the Steering Column:** Carefully remove the plastic shroud or covers around the steering column to expose the turn signal switch assembly. This may require removing screws or clips.
3. **Disconnect Wiring:** Unplug the electrical connectors from the old turn signal switch. Note the position of each connector if there are multiple.
4. **Remove Old Switch:** The old switch is usually held in place by clips or small screws. Use a flat-head screwdriver or appropriate tool to release the retaining clips and carefully pull the old switch out.
5. **Install New Switch:** Align the new Konduone turn signal switch with the opening in the steering column. Push it firmly into place until it clicks and is securely seated.
6. **Reconnect Wiring:** Plug the electrical connectors into the new switch. Ensure they are fully seated and locked.
7. **Reassemble Covers:** Carefully reattach the steering column shrouds and covers, ensuring all screws and clips are properly secured.
8. **Reconnect Battery:** Reconnect the vehicle's battery.
9. **Test Functionality:** Test all functions of the new switch, including turn signals (left and right), hazard lights, and headlamp dimmer/headlights, before driving.

Your browser does not support the video tag.

Video: An official product video demonstrating the features and functions of the Konduone Turn Signal Switch, including its multi-functionality and ease of operation.

## OPERATING INSTRUCTIONS

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The Konduone Turn Signal Switch operates similarly to your vehicle's original equipment. Familiarize yourself with the symbols and positions on the lever for proper use.

### Turn Signals:

- Push the lever **up** for a **right turn signal**.
- Push the lever **down** for a **left turn signal**.
- The lever will typically return to the center position after the turn is completed.

### Headlamp Dimmer/Headlights:

- Rotate the end of the lever to control your vehicle's headlights. Common positions include:
  - **OFF:** All lights off.
  - **AUTO:** Automatic lighting, lights turn on/off based on ambient light.
  - **Clearance Lamp:** Activates parking lights.
  - **Low Beam:** Activates low beam headlights.
  - **High Beam:** Push the lever forward or pull it back (depending on vehicle) to toggle high beams.

### Emergency Flasher (Hazard Lights):

- This function is typically activated by a separate button on the dashboard, not directly on this lever. However, the switch is integral to the hazard light circuit.



Image: A hand demonstrating the operation of the turn signal switch lever.

# PRODUCT DESCRIPTION



Image: Detailed view of the switch lever with labels indicating the functions for clearance lamp, low beam, lighting system, left turn signal, off, automatic lighting, and right turn signal.

The Konduone Turn Signal Switch is designed for durability and requires minimal maintenance. To ensure its longevity and proper function:

- **Keep Clean:** Periodically wipe down the exterior of the switch with a soft, dry cloth to remove dust and grime. Avoid using harsh chemicals or abrasive cleaners.
- **Avoid Excessive Force:** Operate the lever with appropriate force. Excessive force can damage internal components.
- **Regular Inspection:** If you notice any unusual resistance, looseness, or intermittent operation, inspect the switch and its connections.

## TROUBLESHOOTING

If you experience issues with your turn signal switch, consider the following common troubleshooting steps:

- **Turn Signals Not Working:**
  - Check the vehicle's fuses related to turn signals and lighting.
  - Ensure the electrical connectors to the switch are securely plugged in.
  - Verify that the turn signal bulbs are not burnt out.
- **Headlights Not Functioning:**
  - Check headlight fuses and bulbs.
  - Confirm the switch is rotated to the correct position for headlights.
- **Intermittent Operation:**
  - This could indicate a loose connection or a failing switch. Re-check connections.
- **Lever Feels Loose or Sticky:**
  - If the lever does not feel firm or returns properly, the internal mechanism may be worn.

If these steps do not resolve the issue, it is recommended to seek diagnosis and repair from a certified automotive technician.

## WARRANTY AND SUPPORT

Konduone stands behind the quality of its products. This turn signal switch comes with a **12-month warranty** from the date of purchase.

For any questions, concerns, or warranty claims, please contact Konduone customer support through the retailer where the product was purchased. Please have your purchase details and product model number (D6253E) ready for faster assistance.