

Hihaha uu001426a240626eu

Hihaha Accelerator Pedal Sensor Connector Plug for Honda

Model: uu001426a240626eu

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Hihaha Accelerator Pedal Sensor Connector Plug. Designed for Honda vehicles, this 6-pin waterproof connector ensures a reliable electrical connection for your accelerator pedal sensor. Please read these instructions carefully before proceeding with installation.

2. PRODUCT COMPONENTS

The Hihaha Accelerator Pedal Sensor Connector Plug package includes the following components:

- 1 Pcs Female Connector Housing
- 1 Pcs Male Connector Housing
- 6 Pcs Female Terminals
- 6 Pcs Male Terminals
- 12 Pcs Cable Seals



Hihaha Accelerator Pedal Sensor Connector Plug components, including male and female housings, terminals, and cable seals.

3. SPECIFICATIONS

- **Brand:** Hihaha

- **Model Number:** uu001426a240626eu
- **Material:** Plastic, Copper
- **Color:** Black
- **Number of Pins:** 6 Pin
- **Maximum Voltage Rating:** Approximately 14V
- **Maximum Current:** 1.5A to 10A
- **Features:** Waterproof, Dustproof, Oxidation Resistance
- **Item Weight:** 0.352 ounces
- **Package Dimensions:** 3.7 x 3.58 x 0.75 inches

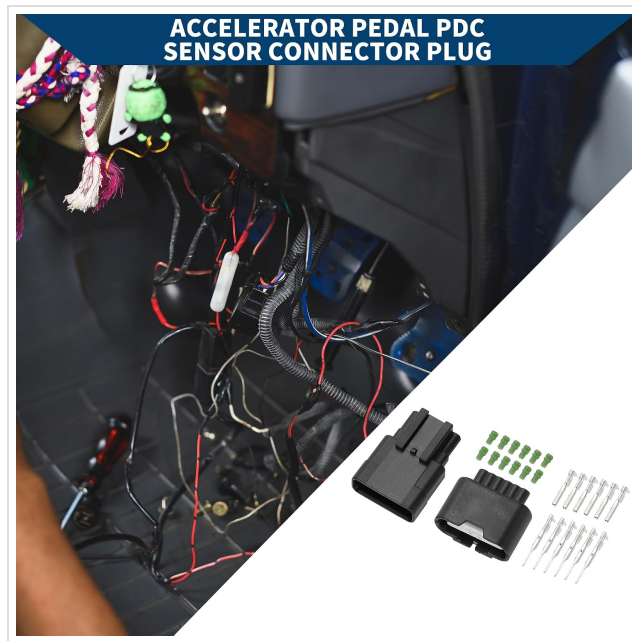
4. VEHICLE COMPATIBILITY

This Accelerator Pedal Sensor Connector Plug is designed for use with **Honda** vehicles. Please verify compatibility with your specific car model before purchase.

5. INSTALLATION INSTRUCTIONS

This connector is designed for direct replacement of the original accelerator pedal sensor connector plug. Installation typically involves soldering and crimping techniques to ensure a secure and reliable electrical connection.

1. **Preparation:** Ensure the vehicle's electrical system is de-energized before beginning any work. Locate the existing accelerator pedal sensor connector.
2. **Removal:** Carefully disconnect and remove the old or damaged connector. Note the wiring configuration to ensure correct re-connection.
3. **Wiring:** Prepare the vehicle's wiring for connection to the new Hihaha connector terminals. This may involve stripping wire ends.
4. **Terminal Attachment:** Attach the provided male and female terminals to the appropriate wires using proper crimping tools. For enhanced durability and conductivity, soldering the wires to the terminals is recommended after crimping.
5. **Seal Installation:** Insert the cable seals onto the wires before inserting the terminals into the connector housings. This ensures the waterproof and dustproof integrity of the connection.
6. **Housing Assembly:** Insert the crimped and sealed terminals into the correct positions within the male and female connector housings until they click securely into place.
7. **Connection:** Connect the male and female halves of the new Hihaha connector plug. Ensure a firm and secure connection.
8. **Testing:** After installation, re-energize the vehicle's electrical system and test the accelerator pedal sensor's functionality to confirm proper operation.



General location of the accelerator pedal sensor connector in a vehicle's footwell.



Example of a connector installed in a vehicle's engine bay, illustrating wiring connections.

DIRECT REPLACEMENT

Easy to install under soldering and crimping



Demonstration of connecting the male and female halves of the connector.

6. OPERATION

Once properly installed, the Hihaha Accelerator Pedal Sensor Connector Plug functions as a critical link in your vehicle's electrical system. It ensures the stable and reliable transmission of signals from the accelerator pedal sensor to the engine control unit (ECU), which is essential for proper engine performance and vehicle control. The connector's design, featuring high-precision copper plating and robust plastic housing, maintains electrical integrity and prevents signal loss.

7. MAINTENANCE

The Hihaha Accelerator Pedal Sensor Connector Plug is designed for durability and minimal maintenance. Its waterproof and dustproof properties help protect the electrical connections from environmental elements.

- **Periodic Inspection:** Periodically inspect the connector for any signs of physical damage, corrosion, or loose connections.
- **Cleaning:** If necessary, gently clean the exterior of the connector with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Secure Fit:** Ensure the connector remains securely fastened and that the cable seals are intact to maintain its protective features.



The connector's waterproof and dustproof design protects internal components.

8. TROUBLESHOOTING

If you experience issues after installing the connector, consider the following troubleshooting steps:

- **Check Connections:** Ensure both the male and female connector housings are fully engaged and securely latched.
- **Verify Wiring:** Double-check that all wires are correctly crimped and/or soldered to their respective terminals and inserted into the correct pin locations within the housings.
- **Inspect Terminals:** Look for any bent, damaged, or corroded terminals that might prevent proper electrical contact.
- **Cable Seals:** Confirm that the cable seals are properly seated around the wires to prevent moisture ingress, which can lead to electrical issues.
- **Professional Assistance:** If problems persist, it is recommended to consult a qualified automotive technician.

9. IMPORTANT NOTICES

- This product is a non-Original Equipment (OE) accessory item.
- Always verify compatibility with your specific vehicle model before purchase.
- Due to manual measurement, slight size deviations (approximately 1-25 cm) may occur.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

10. WARRANTY AND SUPPORT

Specific warranty information for this Hihaha product is not provided within this manual. For details regarding warranty coverage, technical support, or any product-related inquiries, please contact the manufacturer directly through their official channels or the retailer from whom the product was purchased.

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