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Geakv 7947HBDBDI

User Manual

Hampton Bay 1-Light Distressed Black Farmhouse Mini-Pendant Kitchen Light

Model: 7947HBDBDI | Brand: Geakv

Product Overview

The Geakv Hampton Bay 1-Light Distressed Black Farmhouse Mini-Pendant Kitchen Light (Model 7947HBDBDI) is designed to provide ambient and task lighting, ideal for kitchen islands, dining rooms, or other indoor spaces. Its distressed black metal frame and exposed bulb design offer a rustic farmhouse aesthetic. This fixture is intended for semi-flush mount installation and operates on standard 120 Volts.





This image displays the Hampton Bay 1-Light Distressed Black Farmhouse Mini-Pendant Kitchen Light, featuring a square metal frame with a single exposed E26 base bulb. The distressed black finish and classic design are suitable for farmhouse or industrial interior styles.

Important Safety Information

- **WARNING:** To avoid electric shock, always disconnect power at the main circuit breaker or fuse box before beginning installation or performing any maintenance.
- This product is intended for indoor use only. Do not install in damp or wet locations.
- All electrical connections must be in accordance with local codes, ordinances, or the National Electric Code (NEC). Consult a qualified electrician if you are unfamiliar with installing electrical fixtures.
- Ensure the fixture is securely mounted to a structural component of the ceiling.
- Do not exceed the maximum wattage specified for the bulb.
- Handle glass components with care to prevent breakage.

Package Contents

Verify that all components are present before beginning installation:

- 1 x Pendant Light Fixture (Model 7947HBDBDI)
- 1 x Mounting Hardware Kit (includes ceiling plate, chain, wire nuts, screws)
- 1 x E26 Base Bulb (may be included, or sold separately)

Specifications

Brand	Geakv
Model Number	7947HBDBDI
Dimensions (L x W x H)	9.44" x 9.44" x 17"
Item Weight	6.45 pounds
Color	Distressed Black
Material	Metal
Light Source Type	E26 Base (LED compatible, warm white recommended)
Number of Lights	1
Voltage	120 Volts
Installation Type	Semi Flush Mount
Indoor/Outdoor Usage	Indoor Only

Setup and Installation

Before you begin: Ensure the power is turned off at the circuit breaker. It is recommended to have a second person assist with installation.

1. **Prepare the Area:** Clear the installation area and ensure you have all necessary tools (screwdriver, wire strippers, electrical tape, ladder).
2. **Mount the Ceiling Plate:** Attach the mounting bracket from the hardware kit to your electrical junction box in the ceiling. Ensure it is securely fastened.
3. **Adjust Chain Length:** Determine the desired hanging height for your pendant light. Use pliers to open and remove excess chain links as needed. Thread the electrical wires through the chain and the canopy.
4. **Make Electrical Connections:**
    - Connect the fixture's black wire to the house's black (hot) wire using a wire nut.
    - Connect the fixture's white wire to the house's white (neutral) wire using a wire nut.
    - Connect the fixture's ground wire (bare copper or green) to the house's ground wire and the mounting bracket's ground screw.
    - Carefully tuck all wires into the junction box.
5. **Secure the Canopy:** Push the canopy up against the ceiling, covering the junction box and mounting bracket. Secure it with the provided screws or nuts.
6. **Install the Bulb:** Screw an E26 base bulb into the socket. For optimal aesthetic and energy efficiency, an LED Edison-style bulb (warm white) is recommended. Do not exceed the maximum wattage rating for the fixture (refer to the label on the fixture for specific wattage).
7. **Restore Power:** Once installation is complete, turn the power back on at the main circuit breaker.

Operating Instructions

This pendant light is operated via a standard wall switch (push button type, as per specifications).

- **Turning On/Off:** Flip the connected wall switch to the "ON" position to illuminate the light. Flip it to the "OFF"

position to turn the light off.

- **Bulb Replacement:**
  a. Ensure the light fixture is turned off at the wall switch and the power is disconnected at the circuit breaker.
  b. Allow the bulb to cool completely if it has been recently in use.
  c. Carefully unscrew the old E26 base bulb from the socket.
  d. Screw in a new E26 base bulb. Ensure it is fully seated but do not overtighten.
  e. Restore power at the circuit breaker and test the light.

Maintenance

- **Cleaning:** To clean the fixture, ensure the power is off and the fixture is cool. Wipe with a soft, dry cloth. Do not use abrasive cleaners, solvents, or polishes as they may damage the finish.
- **Inspection:** Periodically inspect the wiring and connections for any signs of wear or damage. If any issues are found, consult a qualified electrician.

Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on.	1. Power is off at the circuit breaker. 2. Loose wire connections. 3. Faulty bulb.	1. Check the circuit breaker and ensure it is in the "ON" position. 2. Turn off power, check all wire connections, and re-secure if loose. 3. Replace the bulb with a new, working E26 bulb.
Light flickers.	1. Loose bulb. 2. Loose wire connections. 3. Incompatible dimmer switch (if applicable).	1. Turn off power, tighten the bulb. 2. Turn off power, check and tighten all wire connections. 3. Ensure your dimmer switch is compatible with LED bulbs if using LED.

Warranty and Support

This product comes with a limited manufacturer's warranty against defects in materials and workmanship. Please retain your proof of purchase for warranty claims. For specific warranty details or technical support, please refer to the retailer's return policy or contact the manufacturer directly.

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