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Hampton Bay 805109

Hampton Bay 3-Light Mini Step 44 in. Black Integrated LED Linear Track Lighting Kit User Manual

Model: 805109

Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Hampton Bay 3-Light Mini Step 44 inch Black Integrated LED Linear Track Lighting Kit. Please read this manual thoroughly before installation and retain it for future reference. This lighting kit is designed to provide adjustable and efficient illumination for indoor spaces.

Safety Information

- **WARNING:** Risk of electric shock. Disconnect power at the circuit breaker or fuse box before installation or servicing.
- 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.
- Do not install this fixture in wet or damp locations. This product is for indoor use only.
- Ensure the mounting surface can support the weight of the fixture.
- Do not attempt to modify the fixture. Any modifications may void the warranty and create a safety hazard.
- Integrated LED components are not user-replaceable.

Package Contents

Verify that all components listed below are present and undamaged before beginning installation.

- 1 x 44 inch Track Section
- 3 x Integrated LED Track Heads
- 1 x Floating Power Feed
- Installation Hardware (screws, wire nuts, etc.)



Image: Overview of the Hampton Bay 3-Light Mini Step 44 inch Black Integrated LED Linear Track Lighting Kit, showing the track, three light heads, and power feed.

Setup and Installation

Follow these steps carefully to install your track lighting kit. It is recommended to have a second person assist during installation.

1. **Prepare for Installation:**

   Before starting, ensure the power supply to the installation area is turned off at the circuit breaker. Clear the work area and gather necessary tools (screwdriver, wire strippers, drill, etc.).

2. **Mount the Track Section:**

   Position the 44-inch track section on the ceiling or wall where you intend to install the lighting. Mark the drilling locations for the mounting screws. Drill pilot holes if necessary. Secure the track section firmly to the mounting surface using the provided installation hardware. Ensure the track is level and securely fastened.



Image: The Hampton Bay track lighting kit installed on a ceiling, demonstrating a typical mounting scenario.

3. **Connect the Floating Power Feed:**

   The floating power feed can be attached anywhere along the track. Connect the household electrical wires to the power feed wires according to local electrical codes (typically black to black, white to white, and ground to ground). Use the provided wire nuts to secure connections. Carefully tuck the wires into the junction box and attach the power feed to the track, ensuring a secure electrical connection and physical attachment.

4. **Install Track Heads:**

   Align the track heads with the track channel. Insert the track head adapter into the track and twist to lock it into place. Ensure the electrical contacts on the track head align with the conductors inside the track. You can adjust the position of the track heads along the track as desired.



Image: The track lighting kit with the three integrated LED heads, showing their design and placement on the track.

5. **Restore Power and Test:**

   Once all components are securely installed and wired, restore power at the circuit breaker. Test the lighting system to ensure all track heads illuminate correctly. Adjust the direction of the multi-directional lamp heads to achieve the desired lighting effect.



Image: The track lighting kit with the integrated LED lights illuminated, showcasing the warm white light output.

Operating Instructions

This Hampton Bay track lighting kit features integrated LED technology for energy-efficient illumination.

- **Power On/Off:** Operate the lighting system using a standard wall switch connected to the power supply.
- **Dimming Functionality:** This fixture is compatible with most standard 120-Volt incandescent style and LED dimmer switches. Ensure your dimmer switch is compatible with LED lighting for optimal performance.
- **Adjusting Light Direction:** The track heads are multi-directional. Gently pivot and rotate each lamp head to direct light precisely where needed.
- **System Expansion:** Additional track heads, track sections, and connectors (couplers) can be purchased separately to expand your lighting system. Ensure compatibility with 120-Volt Hampton Bay, commercial electric EC/H series, 3 BUS linear track systems.

Maintenance

Regular maintenance helps ensure the longevity and optimal performance of your track lighting kit.

- **Cleaning:** Disconnect power before cleaning. Use a soft, dry cloth to wipe down the fixture. Do not use abrasive cleaners, solvents, or polishes as they may damage the finish or electrical components.
- **LED Care:** The integrated LED lights are designed for long life and do not require bulb replacement. Do not attempt to disassemble the LED modules.
- **Inspection:** Periodically inspect the wiring and connections for any signs of wear or damage. If any issues are found, disconnect power and consult a qualified electrician.

Troubleshooting

If you encounter issues with your track lighting kit, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Lights do not turn on.	No power to the fixture. Loose wire connections. Faulty wall switch or dimmer.	Check circuit breaker or fuse. Verify all wire connections are secure. Test the switch or dimmer; replace if necessary.
Lights flicker or dim inconsistently.	Incompatible dimmer switch. Loose connections within the track or power feed.	Ensure dimmer is LED compatible. Check track head and power feed connections.
One or more track heads do not light up.	Track head not properly seated. Faulty track head.	Re-seat the track head, ensuring proper contact. Contact customer support if a single head is faulty.

Specifications

Detailed technical specifications for the Hampton Bay 3-Light Mini Step 44 inch Black Integrated LED Linear Track Lighting Kit.

Model Number	805109
Brand	Hampton Bay
Color	Black
Material	Metal
Light Source Type	Integrated LED
Number of Light Sources	3
Voltage	120 Volts
Light Color	Warm White (2700K)
Brightness	1500 Lumens (Total)
Wattage	Equivalent to (3) 50-Watt halogens
Indoor/Outdoor Usage	Indoor
Mounting Type	Ceiling Mount, Wall Mount
Dimensions (Track Length)	44 inches
Item Weight	4.45 pounds
UPC	887480051094

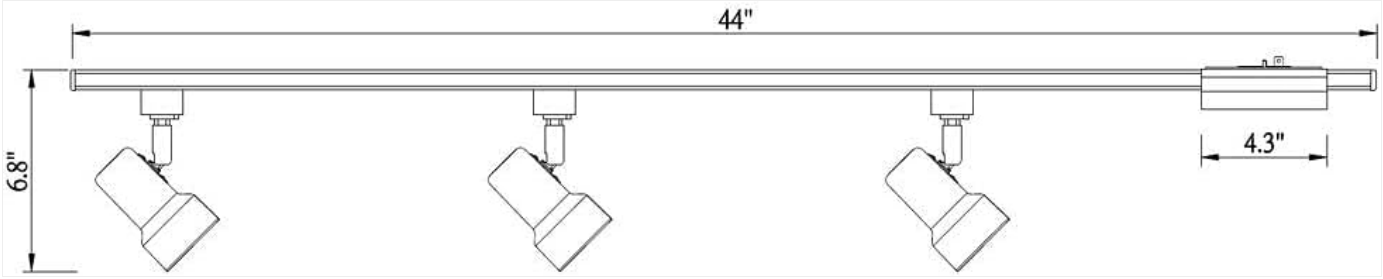


Image: Technical drawing showing the dimensions of the 44-inch track lighting kit, including the length and height of the fixture.

Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or contact Hampton Bay directly. Keep your proof of purchase for warranty claims.

Manufacturer: Hampton Bay

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