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Hampton Bay 10365

Hampton Bay 24 ft. 12-Light Filament LED String Light Instruction Manual

Model: 10365

Introduction

The Hampton Bay 24 ft. 12-Light Filament LED String Light provides a blend of vintage aesthetic and modern LED technology. Designed for both indoor and outdoor use, these lights offer a warm, inviting glow while being energy-efficient and durable. This manual provides essential information for the safe installation, operation, and maintenance of your string lights.



Figure 1: Hampton Bay 24 ft. 12-Light Filament LED String Light. This image shows a close-up of three bulbs and the black cord, highlighting the Edison-style LED filaments.

Safety Information

Please read and understand all safety instructions before installation and use. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Ensure the power source is disconnected before installation or maintenance.
- Do not exceed the maximum linkable length of 600 ft. (25 strings) to avoid electrical overload.
- Use only with a 120V AC power supply.
- Do not submerge the string lights or plug in water.
- Inspect the string lights for any damage before each use. Do not use if the cord or bulbs are damaged.
- Keep away from flammable materials.
- Bulbs are impact-resistant, but handle with care to prevent damage to the sockets or wiring.
- This product is designed for both indoor and outdoor use in wet locations.

Package Contents

- 1 x Hampton Bay 24 ft. String Light with 12 integrated Filament LED Bulbs
- Instruction Manual

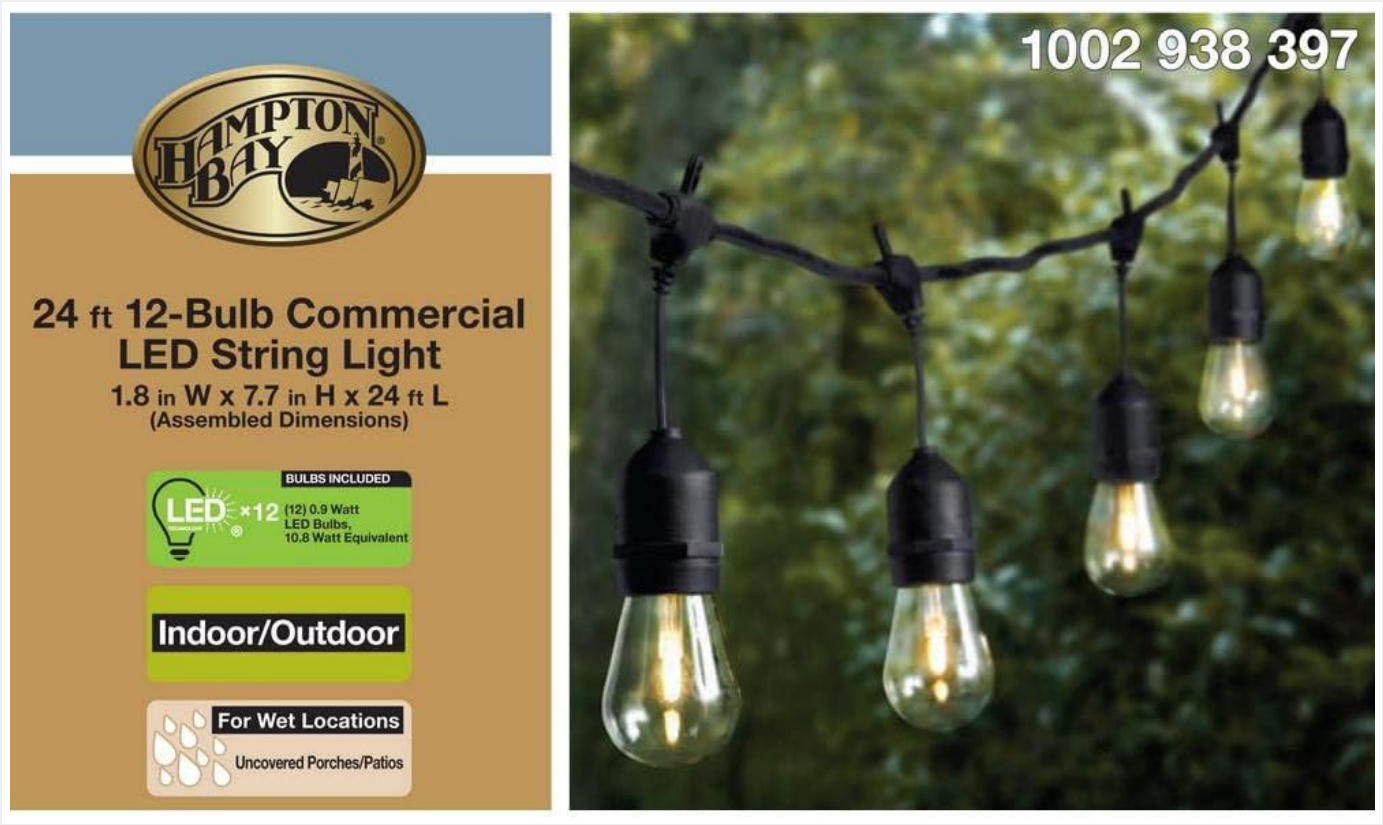


Figure 2: Product packaging highlighting key features such as indoor/outdoor use and suitability for wet locations.

Setup Instructions

1. **Unpack:** Carefully remove the string lights from the packaging. Untangle the cord and bulbs.
2. **Inspect:** Before plugging in, visually inspect the entire string for any signs of damage to the cord, plugs, or bulbs.
3. **Plan Placement:** Determine the desired location for your string lights. Consider the length (24 ft.) and the spacing of the bulbs (2 ft. apart).
4. **Mounting:** Secure the string lights using appropriate mounting hardware (not included). Options include hooks, zip ties, or guide wires. Ensure the string is securely fastened to prevent sagging or falling. The string is designed with integrated hanging loops above each bulb socket for easy installation.
5. **Connecting Multiple Strings (Optional):** If connecting multiple strings, ensure the total length does not exceed 600 ft. (approximately 25 strings). Connect the male plug of one string to the female receptacle of the next. Ensure connections are tight and secure.
6. **Power Connection:** Once securely mounted and all connections are made, plug the string light's power cord into a standard 120V AC electrical outlet. For outdoor use, ensure the outlet is a GFCI (Ground Fault Circuit Interrupter) protected outlet.

Operating Instructions

Operating the Hampton Bay LED String Lights is straightforward:

1. **Power On:** After successful setup, plug the string lights into a live 120V AC outlet. The lights will illuminate immediately.
2. **Power Off:** To turn off the lights, simply unplug them from the electrical outlet.
3. **Dimming (Optional):** While the product specifications mention "Button Control" and "App" for control method, the primary description indicates a simple plug-in operation. If you wish to dim these lights, use a compatible outdoor-

rated dimmer switch (sold separately) that is suitable for LED string lights. Consult the dimmer's instructions for proper installation and use.

Maintenance

The Hampton Bay LED String Lights are designed for durability and low maintenance. The integrated LED bulbs are not user-replaceable and are designed to last the lifetime of the product.

- **Cleaning:** Disconnect power before cleaning. Wipe the bulbs and cord with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, unplug the lights, clean them, and store them in a cool, dry place, away from direct sunlight. Coil the string loosely to prevent tangling or damage to the wiring.
- **Inspection:** Periodically inspect the entire string for any signs of wear, fraying, or damage, especially before seasonal use.

Troubleshooting

If your Hampton Bay LED String Lights are not functioning as expected, refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Lights do not turn on.	No power to the outlet. Loose plug connection. Damaged cord or plug. GFCI outlet tripped.	Check the circuit breaker or fuse. Ensure the plug is fully inserted into the outlet. Inspect for damage; discontinue use if damaged. Reset the GFCI outlet.
Some bulbs are not lit.	Bulb not screwed in tightly. Metal contact in socket needs adjustment.	Ensure power is disconnected. Gently tighten each bulb. With power disconnected, carefully pull out the metal contact inside the socket slightly to ensure it makes contact with the bulb base.
Lights flicker.	Loose connection. Incompatible dimmer (if used).	Check all connections, including between multiple strings. Ensure dimmer is LED-compatible and rated for outdoor use if applicable.

Specifications

- **Model Number:** 10365
- **UPC:** 012109103650
- **Length:** 24 ft.
- **Number of Lights:** 12
- **Bulb Type:** Integrated Filament LED
- **Bulb Spacing:** 2 ft.
- **Light Color:** Warm White
- **Color Temperature:** 2200K

- **Lumens:** 50
- **Wattage:** 5 watts
- **Power Source:** Corded Electric (Plug-in)
- **Voltage:** 120V AC
- **Indoor/Outdoor Usage:** Yes (Suitable for Wet Locations)
- **Weather Resistant:** Yes
- **Linkable:** Up to 600 ft. (maximum 25 strings)
- **Material:** Glass (bulbs), Black cable
- **Item Weight:** 5.05 lbs

Warranty and Support

Specific warranty details for the Hampton Bay 24 ft. 12-Light Filament LED String Light are not provided in the available product information. For warranty claims, technical support, or further assistance, please contact Hampton Bay customer service directly or refer to the product packaging for contact information.

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