

Westinghouse 372600

Westinghouse Specialty Bulb 12W 12V B15 Clear - Instruction Manual

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Westinghouse Specialty Bulb. Please read these instructions carefully before installation and retain them for future reference. This bulb is designed for specific applications requiring a 12-watt, 12-volt incandescent light source with a Single Contact Bayonet (B15) base and a clear finish.

2. SAFETY INFORMATION

- **Electrical Hazard:** Always disconnect power to the fixture before installing, removing, or cleaning the bulb. Failure to do so may result in electric shock or personal injury.
- **Burn Hazard:** Bulbs can become hot during operation. Allow the bulb to cool completely before handling.
- **Correct Voltage:** Ensure the fixture's voltage matches the bulb's voltage (12V). Using an incorrect voltage can damage the bulb or fixture and poses a fire risk.
- **Proper Base:** Only use this bulb in fixtures designed for a Single Contact Bayonet (B15) base.
- **Indoor/Outdoor Use:** This bulb is suitable for both indoor and outdoor applications. When used outdoors, ensure the fixture provides adequate protection from direct water exposure unless specifically designed for wet locations.

3. PRODUCT OVERVIEW



This image displays two Westinghouse specialty bulbs. Each bulb features a clear glass envelope and a brass-colored single contact bayonet (B15) base. The filament structure is visible within the clear glass. These bulbs are designed for specific applications requiring 12 watts and 12 volts.

The Westinghouse Specialty Bulb is an incandescent light source designed for various applications. It features a clear glass finish, providing full light output, and a robust Single Contact Bayonet (B15) base for secure fitting. Its compact S8 shape makes it suitable for fixtures with limited space.

4. SETUP AND INSTALLATION

1. **Turn Off Power:** Locate the power switch or circuit breaker controlling the light fixture and turn it off. Verify that the power is off before proceeding.
2. **Remove Old Bulb (if applicable):** If replacing an existing bulb, allow it to cool completely. Gently push the old bulb into its socket and twist counter-clockwise to release it. Carefully pull the bulb straight out.
3. **Insert New Bulb:** Align the pins on the base of the new Westinghouse Specialty Bulb with the slots in the fixture's socket. Gently push the bulb into the socket and twist clockwise until it locks securely into place. Do not overtighten.
4. **Restore Power:** Once the bulb is securely installed, restore power to the fixture.

5. OPERATING INSTRUCTIONS

To operate the bulb, simply turn on the power switch connected to the fixture. The bulb will illuminate

instantly. To turn off the bulb, switch off the power.

6. MAINTENANCE

- **Cleaning:** Ensure power is off and the bulb is cool before cleaning. Wipe the bulb with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the bulb or its finish.
- **Replacement:** When the bulb reaches the end of its average lifetime (approximately 700 hours), it will cease to function. Replace it with a new Westinghouse Specialty Bulb of the same specifications (12W, 12V, B15 base).

7. TROUBLESHOOTING

Bulb Does Not Light

- **Check Power Supply:** Ensure the power switch is in the 'ON' position and that the circuit breaker has not tripped.
- **Verify Connection:** Turn off power, then carefully remove and re-insert the bulb, ensuring it is securely twisted into the socket.
- **Inspect Bulb:** Check the bulb's filament for any visible breaks. If the filament is broken, the bulb needs to be replaced.
- **Check Fixture:** If other bulbs in the same fixture or circuit are not working, the issue might be with the fixture or wiring, not the bulb. Consult a qualified electrician if necessary.
- **Bulb Life:** Incandescent bulbs have a finite lifespan. If the bulb has been in use for an extended period, it may have reached the end of its operational life.

8. SPECIFICATIONS

Brand	Westinghouse
Model Number	372600
Light Type	Incandescent
Wattage	12 Watts
Voltage	12 Volts
Base Type	Single Contact Bayonet (B15)
Bulb Shape Size	S8 (Tubular)
Color/Finish	Clear
Light Color	White
Color Temperature	2700 Kelvin
Brightness	120 Lumens
Average Lifetime	700 Hours
Color Rendering Index (CRI)	100



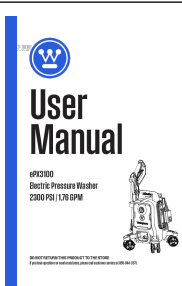
Special Feature	Shatter Resistant
Material	Copper (base)
Indoor/Outdoor Usage	Indoor, Outdoor
UPC	030721037269

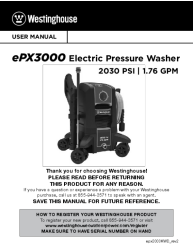
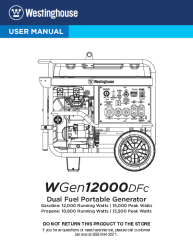

9. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support for your Westinghouse Specialty Bulb, please refer to the product packaging or visit the official Westinghouse website. Keep your purchase receipt as proof of purchase for any warranty claims.

© 2025 Westinghouse. All rights reserved.

Related Documents - 372600

	<p>Westinghouse WHICO1K Induction Cooktop User Manual</p> <p>Official user manual for the Westinghouse WHICO1K single element induction cooktop. Find detailed information on safety, installation, operation, cleaning, troubleshooting, and warranty.</p>
	<p>Westinghouse SKB & SKB-1 Relays: Installation, Operation, and Maintenance Instructions</p> <p>Comprehensive guide to Westinghouse SKB and SKB-1 carrier relays. Learn about installation, operation, maintenance, settings, and testing procedures for phase and ground fault protection in transmission line systems.</p>
	<p>Westinghouse ePX3100 Electric Pressure Washer User Manual</p> <p>User manual for the Westinghouse ePX3100 Electric Pressure Washer. Learn about safety, assembly, operation, maintenance, and troubleshooting for your 2300 PSI / 1.76 GPM pressure washer.</p>

 <p>The image shows the cover of the Westinghouse ePX3000 Electric Pressure Washer User Manual. It features the Westinghouse logo at the top, followed by 'USER MANUAL' and 'ePX3000 Electric Pressure Washer 2030 PSI 1.76 GPM'. A central image shows the pressure washer unit. Below the image, there is a thank you message and a request to read the manual before use. At the bottom, it says 'SAVE THIS MANUAL FOR FUTURE REFERENCE' and 'READ TO MAXIMIZE YOUR WESTINGHOUSE PRODUCT'.</p>	<p>Westinghouse ePX3000 Electric Pressure Washer User Manual</p> <p>Comprehensive user manual for the Westinghouse ePX3000 Electric Pressure Washer, covering assembly, operation, safety guidelines, maintenance, troubleshooting, and warranty information.</p>
 <p>The image shows the cover of the Westinghouse WGen12000DFc Dual Fuel Portable Generator User Manual. It features the Westinghouse logo at the top, followed by 'USER MANUAL' and 'WGen12000DFc Dual Fuel Portable Generator'. A central image shows the generator unit. Below the image, it lists specifications: Gasoline: 12,000 Running Watts 15,000 Peak Watts, Propane: 8,000 Running Watts 10,000 Peak Watts. At the bottom, it says 'PLEASE RETURN THIS MANUAL TO THE STORE'.</p>	<p>Westinghouse WGen12000DFc Dual Fuel Portable Generator User Manual</p> <p>User manual for the Westinghouse WGen12000DFc Dual Fuel Portable Generator. Includes detailed instructions on setup, operation, maintenance, safety precautions, and troubleshooting for gasoline and propane use.</p>
 <p>The image shows the cover of the Westinghouse Single Door Freezer WFB2804AB/WFB2804WB User Manual. It features the Westinghouse logo at the top, followed by 'USER MANUAL' and 'SINGLE DOOR FREEZER'. A central image shows the freezer unit. At the bottom, it lists the model numbers: WFB2804AB, WFB2804WB.</p>	<p>Westinghouse Single Door Freezer WFB2804AB/WFB2804WB User Manual</p> <p>Comprehensive user manual for Westinghouse Single Door Freezer models WFB2804AB and WFB2804WB, covering installation, operation, maintenance, troubleshooting, and warranty information.</p>