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Technical Precision 5329-700 8D CLASSIC

Technical Precision Replacement Light Bulb for Coleman 5329-700 8D Classic Instruction Manual

Brand: Technical Precision | **Model:** 5329-700 8D CLASSIC

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Technical Precision Replacement Light Bulb, designed for Coleman 5329-700 8D Classic fixtures. Please read these instructions carefully before installation and retain them for future reference.

2. SAFETY INFORMATION

- Always disconnect power to the fixture before installing or removing the bulb.
- Do not use this bulb in fixtures that exceed its specified wattage.
- Handle the bulb by its base to avoid damaging the glass or internal components.
- If the bulb breaks, carefully clean up glass fragments and dispose of them properly.
- This bulb is intended for indoor use unless otherwise specified by the fixture manufacturer.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Technical Precision Replacement Light Bulb (Model: 5329-700 8D CLASSIC)

4. SETUP AND INSTALLATION

1. **Power Disconnection:** Before beginning, ensure the power supply to the light fixture is turned off at the circuit breaker or wall switch.
2. **Remove Old Bulb:** Carefully remove the existing bulb from the fixture. Allow it to cool if it has been recently in use.

3. **Insert New Bulb:** Align the prong base of the Technical Precision replacement bulb with the socket in the fixture. Gently push the bulb into the socket until it is firmly seated. Do not force the bulb.
4. **Restore Power:** Once the bulb is securely installed, restore power to the fixture.
5. **Test:** Turn on the light switch to confirm the bulb is functioning correctly.



Figure 1: Technical Precision Replacement Light Bulb. This image displays the bulb, which features two parallel tubular fluorescent-style tubes connected to a white plastic base with two gold-colored prong connectors, ready for installation.

5. OPERATION

This replacement bulb operates like a standard light bulb. Once installed and power is supplied, it will illuminate when the fixture's switch is turned on.

Note: While some specifications mention "Dimmable" and "App Control," the primary function of this replacement bulb is to provide illumination. Compatibility with dimmers or smart control systems depends on the specific fixture and its control capabilities. Consult your fixture's manual for dimmer compatibility.

6. MAINTENANCE

- **Cleaning:** Ensure the power is off and the bulb is cool before cleaning. Wipe the bulb gently with a

soft, dry cloth. Do not use liquid cleaners directly on the bulb.

- **Replacement:** Replace the bulb when it reaches the end of its operational life or if it becomes damaged. Follow the installation steps for replacement.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Bulb does not light up.	No power to the fixture. Bulb not properly seated. Bulb is faulty.	Check circuit breaker and wall switch. Re-seat the bulb firmly in the socket. Replace with a new bulb.
Bulb flickers.	Loose connection. Incompatible dimmer (if applicable). Bulb nearing end of life.	Ensure bulb is securely seated. If using a dimmer, ensure it is compatible with LED/CFL bulbs. Replace the bulb.

8. SPECIFICATIONS

Brand	Technical Precision
Model Name	5329-700 8D CLASSIC
Light Type	LED (Replacement for Compact Fluorescent)
Wattage	13 Watts
Incandescent Equivalent	50 Watts
Bulb Base	Prong
Light Color	Warm White
Color Temperature	6500 Kelvin
Average Life	10,000 Hours
Voltage Frequency	100 to 240 Volts, 50 to 60 Hertz
Bulb Length	6 Inches
Material	Copper
Special Feature	Dimmable (Compatibility depends on fixture)
Control Method	App (Compatibility depends on fixture)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Technical Precision directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase.

For more information, visit the Technical Precision Store on Amazon.

