

Progress Lighting P5741-30

Progress Lighting P5741-30 6-Inch Cylinder Outdoor Ceiling Light

Model: P5741-30 | **Brand:** Progress Lighting

PRODUCT OVERVIEW

The Progress Lighting P5741-30 6-Inch Cylinder Outdoor Ceiling Light is a modern flush mount fixture designed for both interior and exterior applications. Constructed from heavy-duty die-cast aluminum with a white finish, it offers durability and a sleek aesthetic. This fixture provides ambient or accent lighting suitable for porches, patios, and other outdoor or indoor spaces.



Figure 1: Progress Lighting P5741-30 6-Inch Cylinder Outdoor Ceiling Light (White)

The fixture is designed for easy installation and accommodates one medium base 250W max. PAR-38 bulb

(sold separately). It is rated for damp locations, making it versatile for various environments.

IMPORTANT SAFETY INFORMATION

WARNING: Risk of electric shock. Disconnect power at the fuse or circuit breaker before installing 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 proper electrical wiring connections.

Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Please check your local laws before purchasing this product.

- Always turn off the power supply at the main circuit breaker before beginning installation.
- Ensure all wiring connections are secure and properly insulated.
- Do not exceed the maximum wattage specified for the bulb.
- This fixture is rated for damp locations. Ensure proper sealing during outdoor installation.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1 x Progress Lighting P5741-30 6-Inch Cylinder Outdoor Ceiling Light Fixture
- 1 x Standard Mounting Strap
- 1 x Product and Installation Sheet
- *Note: Bulb (1 x medium base 250W max. PAR-38) is sold separately.*

SETUP AND INSTALLATION

This fixture is designed for flush mounting to a standard 4" octagonal recessed outlet box. Follow these general steps for installation. Refer to the included installation sheet for detailed, step-by-step instructions.

1. **Prepare for Installation:** Turn off power at the circuit breaker. Clear the work area.
2. **Mounting Strap Installation:** Secure the provided mounting strap to the outlet box using the screws supplied with the outlet box.
3. **Wiring Connections:** Connect the fixture's electrical wires to the supply wires from the outlet box. Ensure proper polarity (black to black, white to white, ground to ground). Use approved wire connectors.
4. **Fixture Mounting:** Carefully tuck all wires into the outlet box. Align the fixture with the mounting strap and secure it in place using the provided screws.
5. **Bulb Installation:** Insert one medium base 250W max. PAR-38 bulb (not included) into the E26 base porcelain socket. Do not overtighten.
6. **Restore Power:** Turn the power back on at the circuit breaker.

For guidance on selecting and sizing outdoor lighting fixtures, please watch the following video:

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Video 1: Outdoor Lighting - Sizing and Selection by Progress Lighting. This video provides helpful tips on choosing the correct size and placement for your outdoor lighting fixtures, including wall lanterns, hanging lights, and post lights.

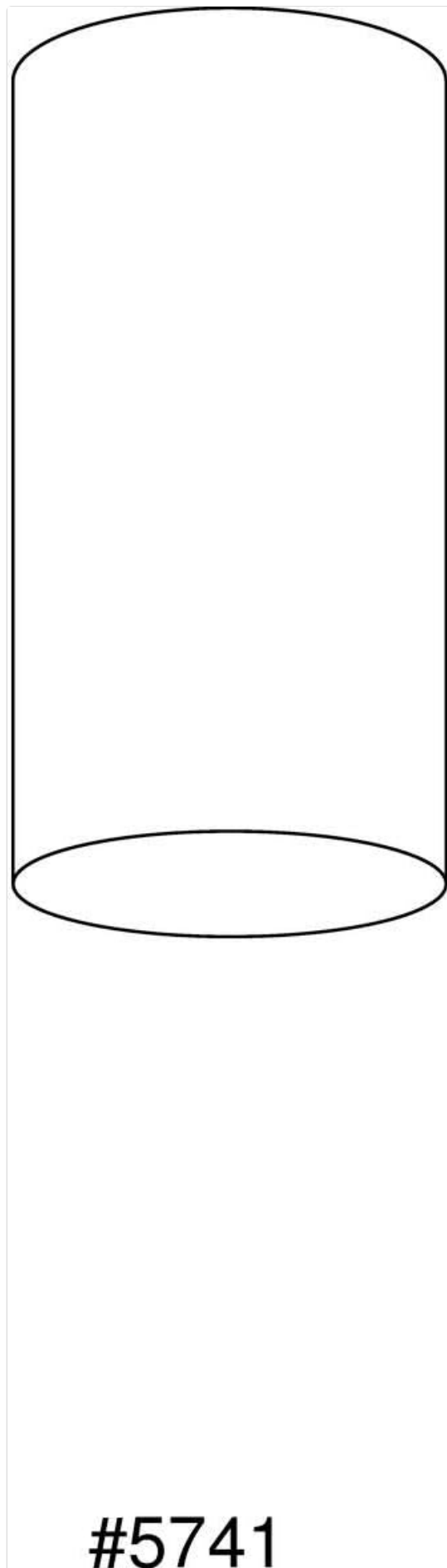


Figure 2: Dimensional drawing of the P5741-30 fixture, showing its 6-inch diameter and 12-inch height.

Once installed and powered, the fixture operates via a standard wall switch. This fixture is dimmable with compatible bulbs and dimmer switches. Ensure that any dimmer switch used is rated for the type and wattage of the installed bulb.

The control method is listed as "App" in some specifications, which may refer to smart bulb compatibility or integration with smart home systems if such bulbs are used. The fixture itself does not have integrated app control.



Figure 3: The P5741-30 fixture shown illuminated, demonstrating its downlight functionality.

To maintain the appearance and functionality of your Progress Lighting fixture, follow these simple guidelines:

- **Cleaning:** Wipe the fixture with a soft, dry cloth. Do not use abrasive cleaners, solvents, or polishes as they may damage the finish.
- **Bulb Replacement:** Ensure power is off before replacing the bulb. Allow the bulb to cool completely before handling. Replace with a medium base 250W max. PAR-38 bulb.
- **Inspection:** Periodically check for any loose wiring or damage to the fixture. Address any issues promptly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	No power to fixture. Faulty bulb. Incorrect wiring.	Check circuit breaker and wall switch. Replace bulb with a known good one. Verify wiring connections (consult electrician if unsure).
Light flickers.	Loose bulb. Incompatible dimmer switch/bulb. Loose wiring connection.	Tighten bulb. Ensure dimmer and bulb are compatible. Check wiring connections.

If troubleshooting steps do not resolve the issue, contact customer support or a qualified electrician.

SPECIFICATIONS

Feature	Detail
Brand	Progress Lighting
Model Number	P5741-30
Color	White
Material	Aluminum
Style	Modern
Light Fixture Form	Recessed
Product Dimensions	6"L x 6"W x 12"H
Indoor/Outdoor Usage	Outdoor
Power Source	Corded Electric
Installation Type	Semi Flush Mount
Special Feature	Dimmable
Control Method	App (for smart bulb compatibility)

Feature	Detail
Light Source Type	Halogen (compatible with PAR-38 bulbs)
Voltage	120 Volts
Number of Light Sources	1
Wattage	250 watts (max)
Bulb Base	E26
Water Resistance Level	Water Resistant (Damp Rated)
Item Weight	3.5 pounds
UPC	785247574131

WARRANTY AND SUPPORT

This Progress Lighting fixture comes with a **1-year limited warranty** from the manufacturer. For warranty claims or technical support, please refer to the contact information provided on the original packaging or visit the official Progress Lighting website.

You can also visit the [Progress Lighting Store on Amazon](#) for more product information and support resources.