



65726 FLUSH MOUNT
CEILING LIGHT



Globe 65726 Flush Mount Ceiling Light User Manual

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Globe 65726 Flush Mount Ceiling Light



INTRODUCTION

Simplicity, beauty, and functionality are all perfectly combined in the Globe 65726 Flush Mount Ceiling Light. This LED light fixture is perfect for a variety of spaces, such as your living area, hallway, or kitchen, and is made to add a contemporary touch to your home's illumination. It has an energy-efficient 60-watt LED bulb with a stylish design. Its 60 lumens of brightness create a cozy and inviting atmosphere. The push-button dimmer control technique lets you change the light intensity as desired, while the hardwired setup guarantees longevity and long-lasting performance.

This ceiling lamp, which costs \$20.20, is a cost-effective yet elegant lighting option. First offered on February 14, 2017, this product, which is made by Globe Electric, a reputable brand in house lights, is still a favorite among homeowners seeking both efficiency and style.

SPECIFICATIONS

Brand	Globe Electric
Price	\$20.20
Power Source	Hardwired
Control Method	App
Light Source Type	LED
Voltage	120 Volts
Bulb Base	E26
Controller Type	Push Button
Switch Type	Dimmer
Brightness	60 Lumen
Efficiency	100 Lumens per Watt
Wattage	60 Watts
Product Dimensions	6.5 x 6.5 x 9.25 inches
Weight	2 Pounds
Item Model Number	65726
Date First Available	February 14, 2017
Manufacturer	Globe Electric

WHAT'S IN THE BOX

- Flush Mount Ceiling Light
- User Manual



IMPORTANT SAFETY INSTRUCTIONS

FOR YOUR SAFETY:

Most electrical accidents are caused by carelessness or ignorance. If you combine a basic knowledge of electricity, a healthy respect for it, and a dose of common sense, you can safely tackle many household electrical repairs. Here are some basic guidelines for working with electricity:

- Before working on a circuit, go to the main service panel and remove the fuse or trip the breaker that controls that circuit. Tape a sign to the panel warning others to leave the circuit alone while you work.
- Before touching any wire, use a voltage tester to make sure it's not live.
- Whenever you check for voltage in a receptacle, check both outlets – each may be controlled by a separate wiring circuit.
- When replacing fuses, turn off the main power first. Make sure your hands and feet are dry, and place one hand behind your back to prevent electricity from making a complete circuit through your chest. Touch a plug fuse only by its insulated rim. Remove cartridge fuses with a fuse puller.
- Use tools with insulated handles and ladders made of wood or fibreglass.
- To protect children, place safety covers over any unused outlets.
- When unplugging a power tool or appliance, pull on the plug, not on the power cord.
- Improperly used extension cords are a leading cause of electrical fires. They are for temporary use only – do not use them to extend a circuit permanently.
- Keep dry-chemical fire extinguishers in the kitchen, basement, and workshop.
- Never disable grounding devices. Make sure that all appliances requiring grounding are properly grounded, and

that the electrical system itself is properly grounded.

- Meet or exceed all electrical code requirements that cover the work you are doing.
- Always work with enough light to see what you are doing; it's easy to make mistakes when you're working in dim light.
- When in doubt about the safety of any electrical repair or test, call in a professional.

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE THE CORRECT BRANCH CIRCUIT CONDUCTOR.



FEATURES

- **Vintage Flush Mount Design:** This light fixture, which hangs barely off the ceiling, gives any space a charmingly vintage feel while maintaining a sleek, modern appearance.
- **Transparent Glass Shade:** This light's transparent glass shade highlights the bulb and permits maximum brightness, giving it a distinctive and sophisticated aesthetic appeal.
- **Chrome Finish:** The chrome finish provides a sophisticated touch by reflecting light to produce a sleek, contemporary look that goes well with a variety of home design themes.
- **Dimmable:** When used with a corresponding dimmer switch (separately offered), this flush-mount ceiling light is completely dimmable, enabling you to change the illumination to create the ideal atmosphere.
- **Bulb Compatibility:** Compatible with LED bulbs for energy-efficient illumination, this fixture requires one

E26/Medium Base 60W bulb (separately available).

- **Hardwired Power Source:** By attaching straight to your electrical wiring, the fixture provides a reliable and safe power source for continuous illumination.
- **App Control:** Depending on compatibility, you can remotely modify the illumination from your phone or tablet by using an app to control the light.
- **Energy-Efficient:** With a lumen output of 100 per watt, the light uses less electricity while still producing sufficient illumination.
- **Small and Lightweight:** Measuring about 2 pounds and measuring 6.5 x 6.5 x 9.25 inches, it is ideal for places such as dining rooms, hallways, and bedrooms.



- **Sleek and Elegant Design:** This fixture's vintage-inspired design adds a bit of old-world charm with a sleek, modern edge, making it ideal for both modern and classic settings.
- **Reasonably Priced:** For \$20.20, this flush mount ceiling light provides great value given its elegant appearance and useful features.
- **Simple to Install:** Even without expert assistance, installing the light is quick and easy because it includes all the mounting hardware needed.
- **Versatile Use:** This fixture is perfect for a variety of areas, such as corridors, dining rooms, kitchens, and bedrooms. It may go well with a broad spectrum of interior design themes.
- **Low Wattage:** It is the perfect option for anyone seeking efficiency because it uses little energy and produces enough brightness with a maximum wattage of 60 watts.

- **Elegant Centerpiece:** This ceiling light gives any space a centerpiece with a vintage feel, serving as both a functional lighting fixture and an eye-catching focal point.

SETUP GUIDE

- **Turn out electricity:** To avoid any electrical mishaps, make sure that the circuit breaker is fully out of electricity before starting any installation.
- **Unpack and Examine:** Gently take the flush mount lamp and all of its parts out of the package. Make sure that every component—glass shade, mounting hardware, etc.—is in place.
- **Assemble the appropriate equipment:** such as a voltage tester, wire cutters or strippers, a screwdriver, and a ladder if needed.
- **Take Out the Old Fixture:** If you're replacing an old fixture, take it out gently by removing the mounting screws and unplugging the cables.
- **Assemble the ceiling box:** by making sure it is grounded correctly and securely. Before continuing, replace any outdated or broken ceiling boxes.
- **When wiring the fixture:** remove roughly 0.5 inches of insulation from each wire's termination. Connect the fixture's black and white wires to the appropriate wires in the ceiling box and the ceiling box, respectively.
- **Ground the Fixture:** To avoid electrical problems, attach the green or bare copper wire from the fixture to the grounding screw or wire in the ceiling box.
- **Attach the Mounting Bracket:** Using the included screws, attach the mounting bracket to the ceiling box, making sure that the fixture base is properly aligned.
- **Attach the Fixture to the Mounting Bracket:** Raise the base of the light fixture and fasten it to the mounting bracket by tightening the screws.
- **Install the Glass Shade:** Make sure the clear glass shade is firm and secure before carefully placing it over the light socket.
- **To install the bulb:** screw in one E26/Medium Base 60W bulb (separately sold). Verify that the lightbulb is firmly inserted into the socket.
- **If there is a separate ceiling plate for the fixture :** firmly fasten it around the glass shade and fixture base.
- **Verify Stability:** Before moving on to the next phase, make sure the fixture is securely fastened and positioned correctly.
- **Restore Power and Test:** Switch the circuit breaker back on, then turn on the light to test the fixture. Verify that it functions well.
- **Modify the Dimming:** Set the brightness to the level you want if you have a matching dimmer switch fitted.

CARE & MAINTENANCE

- **Switch Off Power:** Prior to doing any repairs or cleaning on the light fixture, always switch off the power at the circuit breaker.
- **Dust Frequently:** Dust the chrome finish and glass shade's surface carefully with a microfiber cloth or duster. This keeps the appearance neat and professional.
- **Clean the Glass Shade:** Use a soft cloth and glass cleaner or a vinegar-water solution to clean the clear glass shade. Steer clear of harsh chemicals to avoid injury.
- **Polish Chrome Finish:** Use a gentle, non-abrasive cloth to polish the chrome finish on a regular basis for a glossy, reflective look.

- **Steer Clear of Abrasive Cleaners:** Avoid using abrasive materials or cleaning solutions as they may scratch or harm the glass and chrome surface.
- **Burned-Out Bulbs:** Replace burned-out bulbs as soon as possible with an E26/Medium Base 60W bulb (compatible with LEDs).
- **Look for Loose Parts:** To make sure the fixture stays firmly fastened to the ceiling, periodically inspect for any loose screws or parts and tighten them.
- **Examine Wires:** Check the wires for wear or fraying on a regular basis. Replace the damaged wiring right away if you see any damage.
- **Test the Light:** To make sure the light is operating correctly, test it on a regular basis. Depending on the settings, use the dimmer switch or an app to turn the light on and off.
- **Avoid Excessive Moisture:** To prevent corrosion or finish damage, keep the light fixture away from areas with high humidity or moisture content.
- **Keep Properly:** To prevent harming the chrome finish or glass shade, keep the fixture in a dry, safe location if it must be moved.
- **Examine for Dust Build-Up:** Dust buildup could be the cause of the light's gradual dimming. To keep the brightness at its best, clean the glass and lightbulb on a regular basis.
- **Check for Cracks in the Glass:** Look for any damage or cracks in the glass shade. To guarantee operation and safety, replace the glass if any are discovered.
- **Use LED Lights:** If you're currently using incandescent lights, think about converting to LED bulbs for increased energy efficiency and a longer lifespan.
- **Use a Soft Cloth:** To prevent leaving scratches or stains on the glass or chrome finish, always wipe with a soft, lint-free cloth.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Light doesn't turn on	Power connection issue	Check power supply and wiring connections
Flickering light	Loose bulb or electrical interference	Ensure the bulb is securely installed or replace it
Light is too dim	Incorrect bulb or insufficient wattage	Use a higher wattage LED bulb if necessary
Dimmer control not responding	Control mechanism malfunction	Try resetting the light or replace the dimmer switch
Light won't turn off	Faulty wiring or switch malfunction	Inspect wiring connections and check the switch
Overheating	Improper bulb wattage or poor ventilation	Use appropriate wattage and ensure air circulation
Buzzing sound	Bulb compatibility issue	Replace the bulb with a compatible model
Unstable light brightness	Voltage fluctuation	Ensure stable voltage and check electrical panel
Installation difficulty	Misalignment of mounting bracket	Follow installation instructions carefully
Color inconsistency	Mixed bulb types or faulty bulb	Ensure all bulbs are identical and replace faulty ones

PROS & CONS

Pros

1. Energy-efficient LED technology reduces electricity costs.
2. Sleek and modern design complements a variety of interior styles.
3. Dimmable functionality allows for adjustable brightness.
4. Affordable pricing makes it an attractive option for budget-conscious buyers.
5. Easy installation with hardwired setup for secure operation.

Cons

1. Brightness might be too low for larger rooms or high ceilings.
2. Dimmer control may be less responsive at times.
3. Limited to 60 lumens, may not provide sufficient lighting for all needs.
4. Hardwired installation requires professional assistance for some users.
5. No colour temperature options for users who prefer adjustable warmth.

WARRANTY

The Globe 65726 Flush Mount Ceiling Light comes with a **1-year limited warranty**. This warranty covers manufacturing defects and issues that arise under normal use. The warranty does not cover damage from improper installation, misuse, or modifications made to the light. If you encounter any issues with the light, you will need proof of purchase to claim the warranty. For further assistance, please reach out to Globe Electric's customer service team.

Since 1932, Globe has taken pride in offering products of the highest quality, and a level of service unparalleled in the industry. Should you encounter any difficulties, have any questions or simply wish to offer us your valuable feedback, you may contact us in the following ways:

Toll Free Telephone: 1-[888-543-1388](tel:888-543-1388) (North America Only)

Toll Free Fax: 1-[800-668-4562](tel:800-668-4562) (North America Only)

E-Mail: info@globe-electric.com

Mail: Globe Electric Customer Service Department 150 Oneida, Montreal, Quebec, Canada H9R 1A8 Please visit our website to discover other quality Globe products: <http://www.globe-electric.com>

FREQUENTLY ASKED QUESTIONS

What is the price of the Globe Electric 65726 Flush Mount Ceiling Light?

The Globe Electric 65726 is priced at \$20.20, making it an affordable lighting solution for a variety of spaces.

What are the dimensions of the Globe Electric 65726 Flush Mount Ceiling Light?

The Globe Electric 65726 has dimensions of 6.5 inches (L) x 6.5 inches (W) x 9.25 inches (H), making it a compact fixture perfect for smaller rooms or tight spaces.

What is the weight of the Globe Electric 65726 Flush Mount Ceiling Light?

The Globe Electric 65726 weighs 2 pounds, providing a lightweight design that is easy to handle during installation.

How is the Globe Electric 65726 Flush Mount Ceiling Light powered?

The Globe Electric 65726 is powered by a hardwired connection, meaning it needs to be directly wired into your electrical system for installation.

Is the Globe Electric 65726 Flush Mount Ceiling Light compatible with dimmable bulbs?

Globe Electric 65726 can work with dimmable E26 LED bulbs when used with a dimmer switch, allowing

you to adjust the brightness to suit your needs.

What control method does the Globe Electric 65726 Flush Mount Ceiling Light use?

The Globe Electric 65726 is controlled via an app, providing convenience and modern functionality for adjusting settings from your smartphone or tablet.

What is the brightness of the Globe Electric 65726 Flush Mount Ceiling Light?

The Globe Electric 65726 provides a brightness of 60 lumens, making it suitable for use in smaller rooms or as an accent light.

What is the wattage rating of the Globe Electric 65726 Flush Mount Ceiling Light?

The Globe Electric 65726 has a wattage rating of 60 watts, making it energy-efficient while providing adequate illumination for spaces where soft lighting is required.

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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