EAPUDUN SMA1444-FBDT Ceiling Light Instruction Manual

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EAPUDUN SMA1444-FBDT Ceiling Light

INTRODUCTION

A chic and useful lighting fixture, the EAPUDUN SMA1444-FBDT Ceiling Light is made to improve the atmosphere of any room. This ceiling light blends style with contemporary technology, making it suitable for corridors, living rooms, and bedrooms. With its dimmable feature, users can effortlessly change the brightness to create the ideal mood. This fixture is a flexible option for a variety of lighting preferences because it works with Incandescent, LED, or CFL bulbs and accepts an E26 bulb base.

Users can easily manage this ceiling light, which costs $62.99, thanks to its app-controlled ease. The device, which is made by the reputable home lighting business EAPUDUN, has been on the market since April 19, 2022. It is a fantastic addition to any home because of its UL certification, which guarantees dependability and safety.

SPECIFICATIONS

Brand	EAPUDUN
Price	$62.99
Power Source	AC
Special Feature	Dimmable
Control Method	App
Light Source Type	Incandescent, LED, or CFL bulb
Voltage	120 Volts
Specification Met	UL
Wattage	60 Watts
Bulb Base	E26
Controller Type	Push Button
Product Dimensions	15.75 x 13.39 x 7.09 inches
Weight	6.37 Pounds
Item Model Number	SMA1444-FBDT
Date First Available	April 19, 2022
Manufacturer	EAPUDUN

WHAT'S IN THE BOX

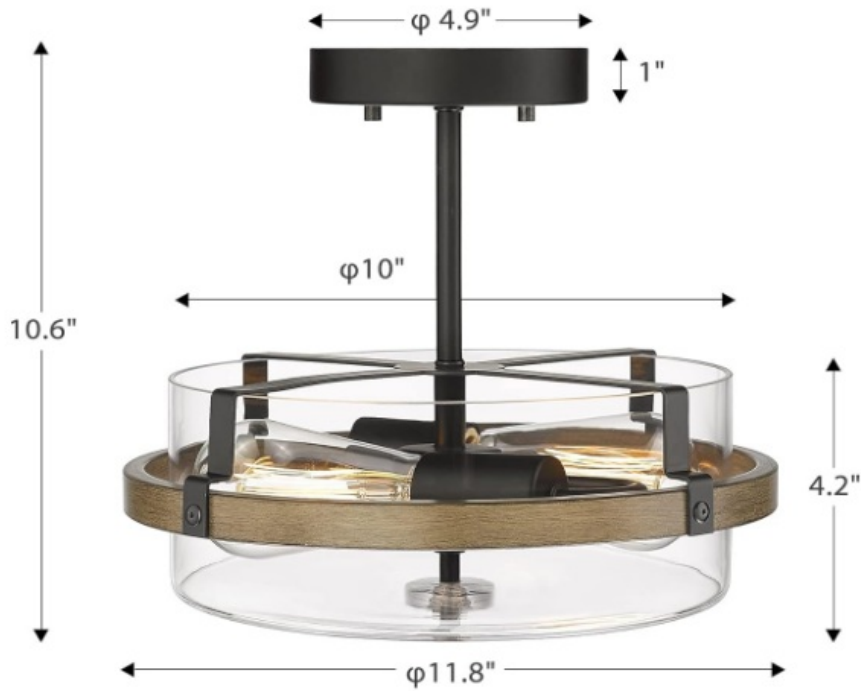- Ceiling Light
- Manual

FEATURES

- **Rustic Farmhouse Design:** A transparent glass shade with a black metal and wood frame create a vintage-modern aesthetic.
- A clear glass shade improves light transparency and distributes illumination evenly.
- **Dual-Light Fixture:** Enhanced brightness and coverage with two E26 bulb sockets.
- **Dimmable Functionality:** Works with dimmable switches; dimmer switch and bulbs are not supplied.

DIMMABLE

This **CEILING LIGHT** is dimmable when used with compatible **WALL DIMMER** and **DIMMABLE LIGHT BULBS.** also can be dimmable the light with phone when you use smart light bulbs.

BULB BASE E26

This fixture uses an E26 bulb.

BULB SHAPE

A19 ST58 Bulb (Bulb not included)

- **E26 Bulb Compatibility:** Compatible with filament, halogen, CFL, LED, and incandescent bulbs up to 60W (bulb not included).
- **Simple Hardwired Installation:** Installation hardware is included, and the device is intended for direct ceiling mounting.
- **Perfect Size for Different Spaces:** Measuring 12.1″ L x 5.6″ H/10.6″ H, it may be used in a variety of room sizes.

MEASURMENT INFORMATION

Black&Wood Grain Flush Mount Ceiling Light

φ 4.9"

1"

φ10"

10.6"

4.2"

φ11.8"

○ VOLTAGE: 120V AC	○ WATT: 60W MAX
○ BASE: E26 Base	○ BULD TYPE: Incandescent/ LED/CFL

- **Sturdy & Long-Lasting Construction:** Longevity is guaranteed by premium metal and wood construction.
- **Perfect for a Variety of Spaces:** Perfect for entryways, living rooms, dining rooms, bedrooms, kitchens, hallways, and balconies.
- **UL-Certified for Safety:** This product satisfies industrial safety requirements for safe use.
- **Fast Installation Process:** With clear, detailed instructions, one person can install it in a matter of minutes.
- **App Control Supported:** For convenience, it may be operated via compatible smart home apps.
- **Push-Button Control:** For convenient accessibility, a push-button controller enables manual on/off operation.
- **Compact yet Stylish:** It complements a variety of interior design trends by combining traditional and modern characteristics.

SETUP GUIDE

- **Unpack and Inspect the Components:** Make sure they are all there, including the screws, glass shade, metal fixture, wooden frame, and instructions.
- **Turn Off the Power:** Prior to installation, turn off the electricity at the breaker panel.
- **Choose a Mounting Location:** This is best for ceilings in living areas, kitchens, hallways, and entrances.
- **Mark Drill Points:** Holding the mounting bracket against the ceiling, mark the drilling points for the screws.
- **Drill and Install Anchors:** If installing on drywall, use wall anchors for extra stability.
- **Attach the Mounting Bracket:** To guarantee a sturdy base, fasten it securely with screws.
- **Connect the Electrical Wiring:** Align the white (neutral), green (ground), and black (live) cables with the wiring

in the ceiling.

- **Secure the Ceiling Canopy:** Tighten the screws to secure the ceiling canopy after aligning it with the mounting bracket.
- **Put the Bulbs in:** Put two E26 bulbs into the sockets, each no more than 60W.
- **Test the Light:** Make sure the light is working correctly by turning the power back on.
- **Adjust the Glass Shade:** To ensure even light distribution, firmly fasten the transparent glass shade.
- **Check for Flickering Issues:** Examine the light for flickering problems. If it does, make sure all the wiring is in place and secure.
- **Install a Dimmer Switch:** Installing an appropriate dimmer switch for brightness adjustment is optional if you're utilizing dimmable bulbs.
- **Secure All Connections:** Tighten any weak connections to avoid wobbling or instability. Secure all screws and bolts.
- **Dispose of Packaging Properly:** After installation, recycle or dispose of package materials in a safe manner.

CARE & MAINTENANCE

- **Turn Off Power Before Maintenance:** Prior to cleaning or changing lightbulbs, always turn off the power at the breaker panel.
- **Clean the Glass Shade Frequently:** To keep the light clarity and get rid of dust, use a gentle microfiber cloth.

- **Avoid Harsh Cleaning Agents:** To avoid damage, use mild soapy water rather than abrasive cleaners.
- **Dust the Wooden and Metal Frame:** To keep it looking brand new, use a duster or soft, dry cloth.
- **Look for Loose Screws:** To guarantee stability, check and tighten screws every few months.
- **Check Bulbs Often:** For constant brightness, replace burned-out or dim bulbs as soon as possible.
- **Ensure Proper Ventilation:** Make sure the fixture has enough airflow. To avoid overheating, don't cover or enclose it.
- **Use LED Bulbs for Efficiency:** Compared to incandescent bulbs, LED bulbs use less energy and have a longer lifespan.
- **Check for Moisture Damage:** Because it's an indoor fixture, keep it out of places with high humidity levels.
- **Check Dimmable Functionality:** Make sure the bulbs are compatible with dimmable lights if you're using a dimmer switch.
- **Examine the Wiring Every Year:** To avoid electrical risks, check the wiring for wear or looseness.
- **Store Extra Bulbs Safely:** To prevent damage, store extra bulbs in a cool, dry place.
- **Adjust the Fixture Position:** If the light tilts or moves, realign the mounting bracket.
- **Handle the Glass Shade with Care:** Avoid using too much force to prevent cracks or breakage.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Light does not turn on	Loose or incorrect wiring	Check and secure all connections
Flickering light	Incompatible dimmer switch	Use a compatible dimmer switch
Dim light output	Bulb wattage too low	Replace with a higher-wattage compatible bulb
App control not responding	Poor Wi-Fi connection	Ensure a stable internet connection
Light turns off unexpectedly	Power surge or circuit issue	Check the circuit breaker and reset if needed
Difficulty in installation	Lack of wiring knowledge	Seek professional installation
Buzzing noise when dimmed	Bulb incompatibility	Use a dimmable LED or Incandescent bulb
App not syncing with the light	Software glitch	Restart the app and re-pair the device
Uneven brightness	Dust accumulation on fixture	Clean the light fixture regularly
Light fixture overheating	Using an incorrect bulb type	Use only recommended bulb types

PROS & CONS

PROS	CONS
Dimmable for customizable lighting	Bulb not included
App-controlled for easy operation	Installation may require wiring knowledge
Compatible with multiple bulb types	Limited color temperature options
UL-certified for safety and reliability	Not battery-operated; requires AC power
Sleek and modern design	May be too large for compact spaces

WARRANTY

The EAPUDUN SMA1444-FBDT Ceiling Light comes with a **1-year limited warranty** that covers defects in materials and workmanship. The warranty does not cover damage caused by improper installation, mishandling, or unauthorized modifications. Customers are encouraged to contact EAPUDUN's customer support for warranty claims and product assistance.

FREQUENTLY ASKED QUESTIONS

Why is my EAPUDUN SMA1444-FBDT Ceiling Light not turning on?

Ensure the power supply is connected, check the circuit breaker, and confirm that the bulbs are correctly installed and not faulty.

Why is my EAPUDUN SMA1444-FBDT Ceiling Light flickering?

Flickering may be due to loose wiring, incompatible dimmer switches, or faulty bulbs. Check connections and use dimmable bulbs if needed.

What should I do if my EAPUDUN SMA1444-FBDT Ceiling Light is not dimming properly?

Make sure you are using dimmable bulbs, check if the dimmer switch is compatible, and restart the system by turning the power off and on.

Why does my EAPUDUN SMA1444-FBDT Ceiling Light make a buzzing noise?

A buzzing sound can occur when using non-dimmable bulbs on a dimmable circuit. Try switching to dimmable LED or incandescent bulbs.

How can I fix app connectivity issues with my EAPUDUN SMA1444-FBDT Ceiling Light?

Ensure your Wi-Fi is stable, update the app to the latest version, and try resetting the light by turning it off and on multiple times.

What are the dimensions of the EAPUDUN SMA1444-FBDT Ceiling Light?

The EAPUDUN SMA1444-FBDT Ceiling Light measures 15.75 x 13.39 x 7.09 inches, making it a medium-sized fixture.

How is the EAPUDUN SMA1444-FBDT Ceiling Light controlled?

The EAPUDUN SMA1444-FBDT Ceiling Light can be controlled using an app and also features a push-button controller for manual operation.

What types of bulbs are compatible with the EAPUDUN SMA1444-FBDT Ceiling Light?

The EAPUDUN SMA1444-FBDT Ceiling Light supports incandescent, LED, and CFL bulbs, giving users multiple lighting options.

VIDEO – PRODUCT OVERVIEW

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References

https://manuals.plus/wp-content/uploads/2025/03/EAPUDUN-SMA1444-FBDT-Ceiling-Light-Instruction-Manual.mp4

- **User Manual**