

SMART EGG Ceiling Fan

SMART EGG 20.5-inch E26 Socket Fan Light with Remote Instruction Manual

1. SAFETY INFORMATION

Please read all instructions carefully before installation and use. Retain this manual for future reference.

- **Power Off:** Always cut off the power supply at the circuit breaker before installing, cleaning, or performing any maintenance on the fan light.
- **Proper Installation:** Ensure the fan light is securely screwed into a standard E26 socket. Do not overtighten.
- **Blade Assembly:** Insert fan blades firmly until a clicking sound is heard, indicating they are locked into place. Improper installation may cause blades to fall during operation.
- **Accidental Touch Protection:** The fan is designed with accidental touch protection. If an object obstructs the blades, the fan will stop to prevent injury.
- **Indoor Use Only:** This product is designed for indoor use in dry locations. Do not expose to water or high humidity.
- **Voltage:** Ensure your power supply is 110 Volts.

2. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Socket Fan Light Unit (20.5 inches)
- Remote Control (batteries not included)
- 3.81-inch Socket Extender

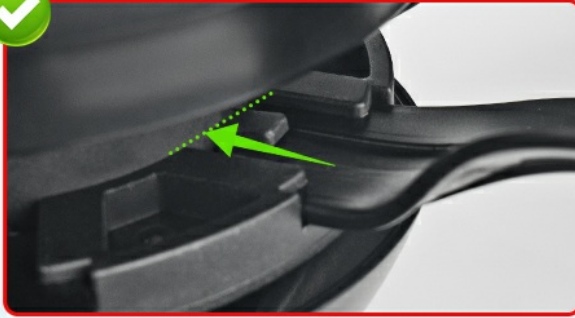


Image: The SMART EGG Socket Fan Light, remote control, and socket extender are shown. The fan light features a central LED light and six black blades. The remote has buttons for power, light, fan, color temperature, dimming, fan speed, and timer. The extender is a white E26 base adapter.

3. SETUP AND INSTALLATION

Follow these steps for easy installation without complex wiring or tools:

1. **Cut Off Power:** Before starting, ensure the power to the light socket is turned off at the wall switch and the circuit breaker.
2. **Assemble Fan Blades:** Insert each fan blade into its designated slot on the fan light unit. Push firmly until you hear a distinct clicking sound, confirming the blade is securely locked.



The fan blade slot adopts an inverted safety design. Please insert the fan blade firmly. There will be a click sound when it is inserted enough into place.

There is space in the fan blade slot, and the fan blade may fall off during operation if it is not inserted properly.

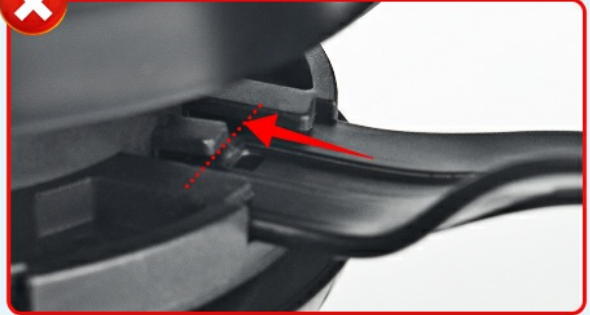


Image: A close-up showing the fan blade slot with a green checkmark indicating correct insertion (a click sound) and a red cross indicating incorrect insertion (space in the slot, blade may fall).

3. **Screw into Socket:** Screw the assembled fan light unit directly into a standard E26 light socket. If installing in a recessed fixture, use the included 3.81-inch socket extender first, then screw the fan light into the extender.

Easy to Install



No wiring required



No tools needed



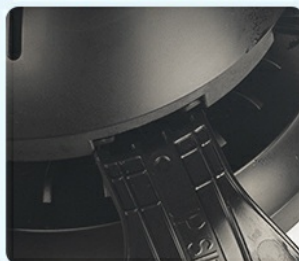
E26 Standard Base

Image: A hand screwing the fan light into a ceiling socket. Icons indicate "No wiring required," "No tools needed," and "E26 Standard Base."

Please power off before install



1. Cut off the power



2. Assemble the fan blades



3. Install the fan light



4. Turn on the power

Image: A four-panel graphic illustrating the installation process: 1. Cut off the power (switch off). 2. Assemble the fan blades. 3. Install the fan light (screw into socket, with extender shown). 4. Turn on the power (switch on).

4. **Restore Power:** Once securely installed, turn the power back on at the wall switch and circuit breaker.

Installation Video Guide

Your browser does not support the video tag.

Video: This video demonstrates the assembly of the fan blades, installation of the fan light into a socket, and basic operation using

the remote control, including light and fan speed adjustments. It also shows the accidental touch protection feature.

4. OPERATING INSTRUCTIONS

The fan light is controlled by the included remote control. Ensure batteries are installed in the remote.

Remote Control Functions

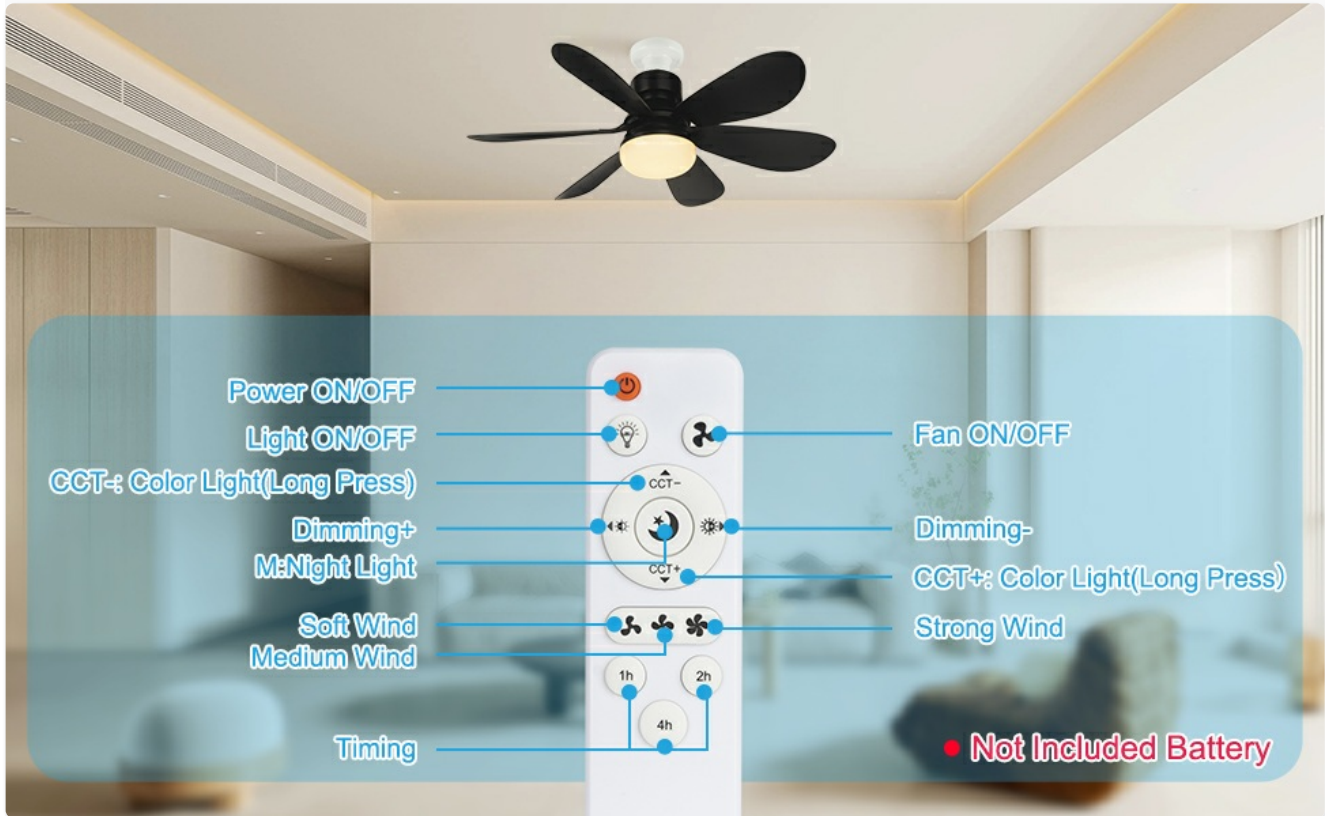


Image: A detailed diagram of the remote control, labeling each button's function, including Power ON/OFF, Light ON/OFF, Fan ON/OFF, CCT- (Color Light, Long Press), Dimming+, Night Light, Soft Wind, Medium Wind, Timing (1h, 2h, 4h), CCT+ (Color Light, Long Press), Dimming-, and Strong Wind. Note: Batteries are not included.

- **Power ON/OFF:** Turns the entire unit (light and fan) on or off.
- **Light ON/OFF:** Controls the light independently.
- **Fan ON/OFF:** Controls the fan independently.
- **Color Temperature (CCT- / CCT+):** Long press to adjust the light color temperature between 2700K (warm light) and 6500K (white light).
- **Dimming (+ / -):** Adjusts the brightness of the light.
- **Fan Speed:** Select from low, medium, or high wind speeds.



Image: Icons representing three fan speed levels: Level 1-2 (Low Comfortable wind), Level 3-4 (Medium Natural wind), and Level 5-6 (High Cooling wind).

- **Timer:** Set the fan light to turn off automatically after 1, 2, or 4 hours.

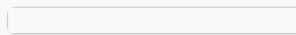


Image: A child sleeping peacefully with the fan light operating above, illustrating the timer function with 1h, 2h, and 4h options.

Memory Function

The fan light features a memory function. It will retain the last used light color and brightness settings when turned on again, eliminating the need to reset preferences frequently.

LIGHTING DIMMABLE

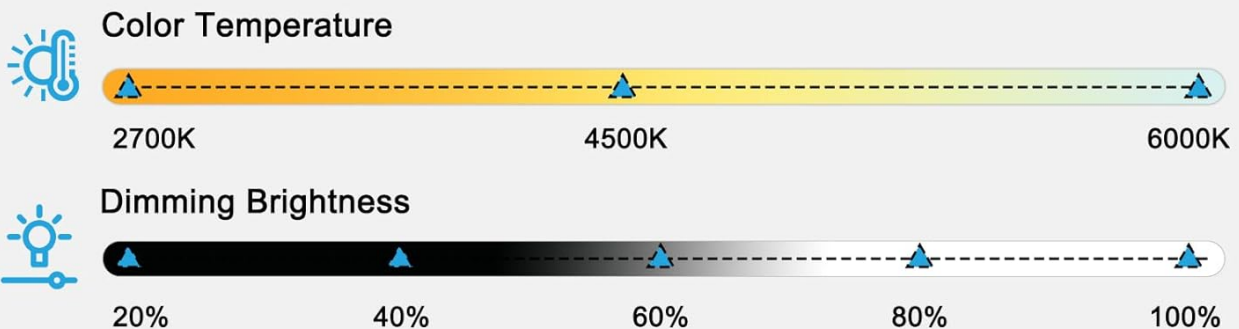


Image: Three bedroom scenes demonstrating different light color temperatures: 2700K Warm Light, 4500K Warm White Light, and 6000K White Light. A slider shows the range of color temperatures and dimming brightness from 20% to 100%.

5. MAINTENANCE

To ensure optimal performance and longevity of your SMART EGG Socket Fan Light, follow these simple maintenance guidelines:

- **Cleaning:** Before cleaning, always turn off the power to the fan light. Use a soft, dry cloth to wipe down the fan blades and light cover. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Blade Inspection:** Periodically check that the fan blades are securely attached and free from any damage.
- **Socket Connection:** Ensure the fan light remains securely screwed into the E26 socket. If any wobbling occurs, turn off power and re-tighten.

6. TROUBLESHOOTING

If you encounter any issues with your fan light, refer to the following common problems and solutions:

- **Fan or Light Not Turning On:**
 - Ensure the power supply to the socket is active.
 - Check if the fan light is securely screwed into the E26 socket.
 - Verify that the remote control batteries are correctly installed and have sufficient charge.
- **Remote Control Not Responding:**
 - Ensure there are no obstructions between the remote and the fan light.
 - Replace the remote control batteries if they are low or depleted.
 - Point the remote directly at the fan light unit from a close distance.
- **Fan Blades Not Spinning or Making Noise:**
 - Check that all fan blades are correctly and firmly inserted until they click into place.
 - If the fan light is wobbling, turn off power and re-tighten it in the socket.
 - The fan has accidental touch protection; ensure no objects are obstructing the blades.
- **Light Brightness or Color Temperature Not Changing:**
 - Ensure you are using the correct buttons on the remote (Dimming +/- for brightness, CCT +/- for color temperature).
 - Long press the CCT buttons to adjust color temperature.

7. SPECIFICATIONS

Feature	Specification
Brand	SMART EGG
Model Name	Celling Fan
Color	Black
Material	Plastic
Product Dimensions	6"L x 6"W x 8"H (Fan unit: 20.5 inches diameter)
Item Weight	1.5 Pounds
Installation Type	Screw-in (E26 Base)
Power Source	AC
Voltage	110 Volts
Wattage	40 watts
Light Source Type	LED
Brightness	800 lumen (Max 800 Lumens)
Light Color	Adjustable White (2700K-6500K)
Control Method	Remote Control

Special Feature	Timer, Dimmable, Memory Function
Indoor/Outdoor Usage	Indoor
Assembly Required	Yes
UPC	755824748323






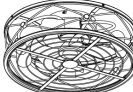


Image: A diagram showing the dimensions of the fan light (7.08 inches height, 20.5 inches width) and the 3.8-inch socket extender. Key features highlighted are LED Light, Quiet Motor, and Socket Extender.

8. WARRANTY AND SUPPORT

SMART EGG is committed to customer satisfaction. If you encounter any quality problems with your light socket fan, please contact us directly. We are dedicated to resolving any issues within 24 hours. For support, please refer to the 'Seller Contact' option on the product's purchase platform.

Related Documents - Ceiling Fan

<div><div>EGGKITPO</div><div>DESIGNED AND MANUFACTURED FOR COMMERCIAL KITCHENS</div><div><div></div><div>EGGKITPO Commercial Electric Griddle</div><div><div>Model :</div><div><div>EGG-360</div><div>EGG-240</div><div>EGG-818-2</div></div><div><div>EGG-360D</div><div>EGG-240D</div><div>EGG-820</div></div><div><div>EGG-140</div><div>EGG-818</div><div>EGG-820D</div></div><div><div>EGG-140D</div><div>EGG-818D</div><div>EGG-820-2</div></div></div></div></div>	<div><div>EGGKITPO Commercial Electric Griddle User Manual and Specifications</div><div>Comprehensive user manual and technical specifications for EGGKITPO Commercial Electric Griddles, covering safety, operation, maintenance, and troubleshooting. Includes model details and operating instructions.</div></div>
<div><div></div><div><div>Q&A: Invisible Motion Activated Retrofit Lamp Socket</div><div>Q: How do I install the eSenlite EE101WLS?</div><div>A: The eSenlite EE101WLS is designed to be installed in place of an existing E26/E27 lamp socket. It is a simple, plug-and-play device that requires no wiring or tools. Simply remove the old socket and insert the eSenlite EE101WLS into the same location. The device is designed to be compatible with all standard E26/E27 lamps, including incandescent, CFL, and LED.</div><div>Q: How do I adjust the sensitivity of the motion sensor?</div><div>A: The eSenlite EE101WLS features a sensitivity control knob on the side of the device. This knob allows you to adjust the sensitivity of the motion sensor, ranging from "Low" to "High". The "Low" setting is ideal for areas with low foot traffic, while the "High" setting is ideal for areas with high foot traffic.</div><div>Q: How do I adjust the dusk-to-dawn control?</div><div>A: The eSenlite EE101WLS features a dusk-to-dawn control knob on the side of the device. This knob allows you to adjust the time of day when the light will turn on, ranging from "Dusk" to "Dawn". The "Dusk" setting is ideal for areas that are used during the day, while the "Dawn" setting is ideal for areas that are used at night.</div><div>Q: How do I troubleshoot the eSenlite EE101WLS?</div><div>A: If the eSenlite EE101WLS is not working properly, there are several things you can check. First, make sure the device is properly installed and that the lamp is correctly inserted. Second, check the sensitivity control knob to make sure it is set to the appropriate level. Third, check the dusk-to-dawn control knob to make sure it is set to the appropriate time of day. If the device is still not working properly, please contact our customer support team for further assistance.</div></div></div>	<div><div>eSenlite EE101WLS: Invisible Motion Activated Retrofit Lamp Socket - Q&A and Troubleshooting Guide</div><div>Detailed Q&A and troubleshooting guide for the eSenlite EE101WLS, an invisible motion-activated retrofit lamp socket. This radar sensor adapter enhances existing E26/E27 fixtures with smart, energy-saving lighting capabilities for indoor and outdoor use, featuring dusk-to-dawn control and dimmable options. Learn about its benefits over PIR sensors and how to set it up effectively.</div></div>
<div><div></div><div><div>User Manual</div><div>Smart BR30 LED Light Bulb, Dimmable</div><div>Soft White</div><div>Guide de l'utilisateur</div><div>Ampoule à DEL intelligente BR30, éclairage blanc doux à gradation</div><div>Manual del usuario</div><div>Foco LED inteligente BR30, blanco suave regulable</div><div>BOC3546D12</div><div>Page 10</div></div></div>	<div><div>Amazon Basics Smart BR30 LED Light Bulb User Manual</div><div>User manual for the Amazon Basics Smart BR30 LED Light Bulb, providing setup instructions, troubleshooting tips, specifications, and safety information for this dimmable, soft white LED bulb compatible with Alexa.</div></div>
<div><div></div></div>	<div><div>Globe Electric Smart LED Bulb User Manual and Setup Guide</div><div>Detailed instructions and specifications for the Globe Electric Smart LED Bulb, including setup, app control, features, warranty, and safety information.</div></div>
<div><div><div>USER'S MANUAL</div><div>52-inch ceiling fan light</div><div></div></div></div>	<div><div>Ophelia & Co. 52-inch Ceiling Fan Light User Manual</div><div>User manual for the Ophelia & Co. 52-inch ceiling fan light, covering installation, operation, energy saving tips, troubleshooting, and customer service. Includes safety warnings and electrical requirements.</div></div>
<div><div><div>Installation Manual</div><div></div><div>Size: 20"</div><div>Weight: 12 lbs</div><div>Model: 1058</div></div></div>	<div><div>TIFEROR 1058 Caged Ceiling Fan Installation Manual</div><div>Comprehensive installation, safety, maintenance, and troubleshooting guide for the TIFEROR Model 1058 caged ceiling fan. Learn how to safely install your fan, understand its features, and resolve common issues.</div></div>