

bell and howell 2BFWZ-ZH Socket Fanlight |



bell and howell 2BFWZ-ZH Socket Fanlight Instructions

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SOCKET FANLIGHT™

bell and howell 2BFWZ-ZH Socket Fanlight



Specifications

- Product Name: RF Exposure Device
- Model Number: XYZ-123
- Frequency Range: 100MHz – 500MHz
- Power Output: 10mW
- RF Exposure Requirement: General

Product Information

The RF Exposure Device is designed to meet general RF exposure requirements. It operates within the frequency range of 100MHz to 500MHz and has a power output of 10mW. The device has been evaluated for portable exposure conditions without restrictions.

Usage Instructions

Safety Precautions

Before using the RF Exposure Device, ensure the following safety precautions:

- Keep the device away from water and moisture.

- Avoid exposing the device to extreme temperatures.
- Do not disassemble the device without professional assistance.

Connection:

Connect the RF Exposure Device to the receiver using the provided cable. Ensure a secure connection to prevent signal loss.

Power On

Turn on the RF Exposure Device by pressing the power button. Verify that the device is functioning properly before use.

Adjustment

Adjust the frequency range and power output as needed for your specific application. Refer to the user manual for detailed instructions on adjustment settings.

Maintenance

Regularly clean the device using a soft, dry cloth to remove dust and debris. Avoid using harsh chemicals that may damage the device.

FAQ

- **Q: Can the device be used in areas with high RF exposure?**

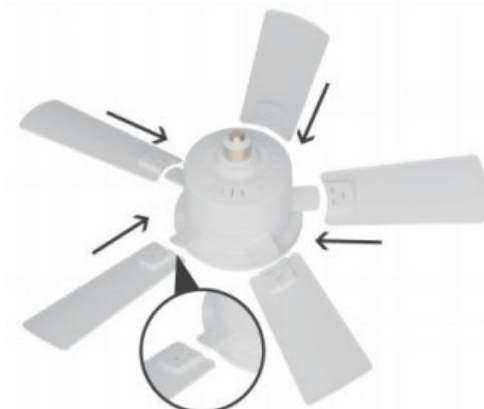
A: The device has been evaluated for general RF exposure conditions and can be used in portable exposure situations without restrictions.

- **Q: What should I do if I encounter connectivity issues?**

A: If you experience connectivity problems, ensure that the device is properly connected to the receiver and consult the user manual for troubleshooting tips.

ASSEMBLY

NOTE: Fan blades come packed separately from the main power unit. Assembly is required. Insert each blade into the tab until it clicks in, as shown on right. The blades can only be inserted one way.

**INSTALLATION No tools required.**

Turn the power OFF using the wall light switch for that socket before installing the unit.

EQUIPPED WITH SAFETY OFF FEATURE

If the blades come in contact with an object during operation, the fan will stop. To restart:

1. While holding the unit as shown above (holding part A and part B at the same time), twist the Socket Fanlight clockwise to install it. Do not overtighten, but make sure the fan is fully secured.
2. If the fan blade needs to be cleaned or replaced, turn off the power supply of the wall lamp, unscrew the fan lamp of the socket, and remove the fan blade with outward force. You can replace the fan blade or clean the fan blade before installing it



Remove the protective cap.

3. If needed, use the socket extender. Screw in clockwise making sure the fan is fully secure. Then, follow step 2 to install the Socket Fanlight unit.



Note: Socket fan body cannot be cleaned or removed

4. Second socket extender is for use only if there is not enough airflow when using the first socket extender.
- 5.



Connect both socket extenders together and screw in clockwise until tightened.



Connect to light socket and screw it in clockwise.

Install the wall light switch of the socket for the first time, turn on the fan light of the socket, press the remote control code button to code, you can use the remote control control. Working distance: 32 ft (10 m) Take out the remote control battery from the accessory and install it into the remote control. When you need to replace the battery, please replace the battery with the same specification. Note: Every time you press the button of the remote control, the fan light will beep to remind you to operate



(Remote control distribution introduction)

- Fan light and remote control cannot be used when the wall light switch is turned off
- When the wall light switch is turned on, the fan light needs to be turned on by remote control

MOUNTING OF REMOTE HOLDER

Using 3M tape (included):

- Peel off backing and place it with the adhesive side down on the back of the holder. Press down for a few seconds.
- Peel off the other side and place on the desired smooth surface. Press the holder firmly onto the surface for a few seconds.

Using screws/anchors (included)

Insert each screw into the openings of the remote holder. Tighten to secure.



IMPORTANT SAFEGUARDS:

- KEEP FAN OUT OF REACH OF CHILDREN.
- **WARNING:** TO REDUCE THE RISK OF PERSONAL INJURY, DO NOT BEND THE BLADE BRACKETS WHEN INSTALLING THE BRACKETS, BALANCING THE BLADES, OR CLEANING THE UNIT, DO NOT INSERT FOREIGN OBJECTS IN BETWEEN ROTATING FAN BLADES.
- **CAUTION:** TO REDUCE THE RISK OF INJURY TO PERSONS, INSTALL UNIT AT LEAST 8 FEET (2.43 M) ABOVE THE FLOOR. •CAUTION: TO REDUCE THE RISK OF INJURY TO PERSONS, DO NOT INSTALL ADDITIONAL EXTENDER LESS THAN 9 FEET ABOVE THE FLOOR. EACH SOCKET ADDS 4.5 INCHES TO THE HEIGHT OF THE UNIT (TOTAL OF 9 INCHES). MAKE SURE THERE IS ENOUGH CLEARANCE AROUND THE UNIT.
- CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
- THIS DEVICE CAN ONLY BE INSTALLED ON STATIONARY LIGHT SOCKET, CAN INSTALL ON ANY NON-STATIONARY OR LOOSE SETTING UGHT SOCKET.
- THIS DEVICE CANNOT BE INSTALLED ON A LOOSE SETTING LIGHT SOCKET.
- ALWAYS CHECK THAT THE THREADS INSIDE OF THE LIGHT SOCKET ARE IN GOOD WORKING CONDITION.
- ALWAYS MAKE SURE THE UNIT IS CONNECTED AND SCREWED IN TIGHTLY. TO ENSURE GOOD CONNECTION, TURN THE UNIT ON LOW SETTING TO TEST F.
- TO REDUCE THE RISK OF ELECTRIC SHOCK, THIS UNIT MUST BE INSTALLED WITH AN ISOLATING WALL CONTROL/SWITCH.
- DUE TO SOCKET FANLIGHT HIGH INTENSITY LED BULBS, DO NOT STARE DIRECTLY INTO THE LED LIGHT.
- RISK OF ELECTRIC SHOCK- USE IN DRY LOCATION ONLY.

- SWITCH OFF THE POWER BEFORE INSTALLING THE UNIT.
- NEVER PLACE ANYTHING OVER THE FAN OR INTO THE UNIT BLADES WHEN IT'S RUNNING.
- USE IN OPEN LUMINAIRE ONLY.
- DO NOT USE WITH DIMMERS.
- DO NOT PLACE OBJECTS NEAR THE UNIT.
- ADDED WEIGHT OF THE DEVICE MAY CAUSE INSTABILITY OF A FREE STANDING PORTABLE LUMINAIRE.
- THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS.
- DO NOT OPERATE ANY APPLIANCE AFTER IT MALFUNCTIONS, OR IS DROPPED, OR DAMAGED IN ANY MANNER. RETURN APPLIANCE TO THE NEAREST AUTHORIZED SERVICE FACILITY FOR EXAMINATION, REPAIR OR ELECTRICAL OR MECHANICAL ADJUSTMENT.
- UNIT SHOULD BE TURNED OFF WHEN NOT IN USE OR DURING CLEANING. FAN HAS TO COME TO A COMPLETE STOP BEFORE HANDLING T.

THE LEDS ARE NON REPLACEABLE.
FOR INDOOR USE ONLY

SPECIFICATIONS

- Fan voltage: 100–260V
- Fan speed: 900RPM
- Light brightness: 1000Lumens
- Max power: 46W
- Applicable standards: E26, E27
- Light color temperature: 3000K / 4500K/6500K
- Lamp bead: 54PCS/LED
- Lamp bead color: 90

Function introduction

- 6 speed adjustable wind
- Fan can be reversed
- Timing function
- Sleep wind 10 meters remote control distance
- 3 color temperature

Warranty statement

* If you purchase from e-commerce channels, please contact e-commerce customer Service From the date of purchase and invoicing of this product, failure occurs during normal use during the following period In case of warranty. The whole fan is guaranteed within 1 year

Warranty content	<p>* Free replacement of the same product when it cannot be repaired due to functional problems</p> <p>* The free warranty is limited to the cost of repairing or replacing the product itself, no Includes transportation and other charges.</p>
Warranty precautions	<p>* Under any of the following circumstances, even during the warranty period, it cannot be treated as a warranty. However, repairs may be made for a fee;</p> <p>A. Damage caused by failure to use, maintain and keep the product according to the instructions for use;</p> <p>B. Due to incorrect operation, abnormal power supply, damage (such as: fall, etc.) caused by damage;</p> <p>C. Damage caused by disassembly without the manufacturer's maintenance personnel;</p> <p>D. Can not produce a valid purchase fan channel invoice;</p> <p>E. Damage caused by force majeure factors (such as lightning, earthquake, fire, flood, etc.);</p> <p>F. Failure or damage caused by transportation or falling after purchase;</p> <p>G. Failure or damage caused by other causes not attributable to the Company</p>
other	<p>This warranty only applies to consumers for personal consumption needs to purchase and use Occasions, not applicable to products ther than the above purposes such as: commercial, industrial and other places of windFan products.</p>

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

Documents / Resources



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2BFWZ-ZH Socket Fanlight, 2BFWZ-ZH, Socket Fanlight, Fanlight

References

- [User Manual](#)

Manuals+, [Privacy Policy](#)

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