

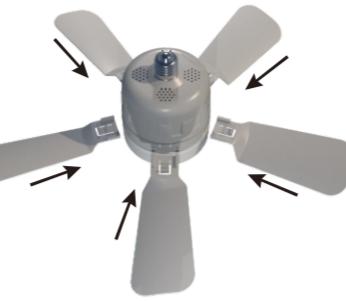
# SOCKET LED FAN LIGHT



## 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:

Option A: Just wait 4-5 seconds, the fan will resume automatically.  
Option B: Turn the power OFF using the wall light switch for that socket. Wait for 4-5 seconds, then switch it back on. Last used light setting will resume, then using the remote control.

Option C: Just wait 4-5 seconds before using the remote control again.



Remove the protective cap.



If needed, use the socket extender, screw it in clockwise. Do not overtighten, but make sure the fan is fully secured. Then, follow step 2 to install the Socket Fanlight unit.



Turn the Socket fanlight ON using the wall light switch for that socket. The light will turn on High setting, fan will be off. To turn on the fan or change the light setting use the included remote. Refer to "USING THE REMOTE" section on next page. Use the wall light switch to turn the unit OFF(fan and light).

Remote working distance: up to 40 feet(12m)



- ① Each short press turns off the fan and lighting at the same time.
- ② Light switch button, turn on/off light. Turn on restore the most recent light setting.
- ③ Press and hold the code within 5 seconds after the power is turned on.
- ④ Press and hold the code within 5 seconds after the power is turned on.
- ⑤ Each short press to increase brightness by 20%. Successively to 20%-40%-60%-80%-100%.
- ⑥ Each short press to reduce brightness by 20%. Successively to 100%-80%-60%-40%-20%.
- ⑦ Each short press to buzzer on/off.
- ⑧ Short press to turn on night light (light switches to 3000K, brightness switches to 5% ).
- ⑨ 1 2 3 Press the number button to turn on the corresponding gear of the fan.
- ⑩ 4 5 6
- ⑪ 2h 4h 6h Turn off the fan and light at the corresponding time by pressing the corresponding button.
- ⑫ Each short press to switch the forward and reverse rotation of the fan.
- ⑬ Fan switch button, Short press to turn the fan on or off, Turn on restore the most recent fan setting.

#### REMOVE TAB TO ACTIVATE REMOTE

#### In CASE THE REMOTE IS MISPLACED

Socket Fanlight can be operated via wall light switch (Memory or Default Setting) in case the remote is misplaced or lost.

#### MEMORY FEATURE (wall light switch only):

1. If you turn the unit off via a wall light switch, the last Light setting will be saved. For example if the Light was set on High brightness, the same setting will resume when you turn the unit back on using the wall light switch.
2. Once you turn the wall light switch back on, the default setting will briefly engage, followed by the last light setting.

NOTE If you turned off both, the Light and Fan via remote, when the wall light switch is turned back on, the default setting will be used.

#### THE LEDs ARE NON REPLACEABLE. FOR INDOOR USE ONLY

#### SPECIFICATIONS:

- 100-265VAC, 25W • 54 High Intensity LED Bulbs
- 1000 Lumens • Suitable for E26/E27 Light socket base



#### 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.
- 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 FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
- THIS DEVICE CAN ONLY BE INSTALLED ON STATIONARY LIGHT SOCKET, CANNOT INSTALL ON ANY NON STATIONARY OR LOOSE SETTING LIGHT SOCKET.
- 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 IT.

#### IC warning:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operaton is subject to the following two conditons:

- 1) this device may not cause interference and interference is not amplified.
- 2) this device must accept any interference, including interference that may cause undesired operaton of the device.

Radiation Exposure: This equipment complies with Canada radiaaon exposure limitset forth for an uncontrolled environment. To maintain compliance with IC's RF Exposure guidelines, This device and its antenna(s) must not be co-located or operaton in conjunccon with any other antenna or transmiser.

#### Déclaraton de l'ISED Canada :

Cet appareil content des tasniire (s) / récepteur (s) sans licence / conformes à l'innovatonRSS exemptes de licence de Sciences et Développement économique Canada. L'opératon est sous réserve des deux conditons suivantes :

- 1) cet appareil ne peut pas causer d'interférences et les interférences ne sont pas amplifiées
- 2) ce dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Expositon aux rayonnements : Cet équipement est conforme aux radiaaons du Canada limites d'expositon pour un environnement incontrôlé noncé d'expositon RF Pour maintenir le respect des guides d'expositon RF d'IC, Cet appareil et ses antennes ne doivent pas être co-localisé ou en opératon en conjunccon ave toute autre antenne ou émetteur.

#### Model:LT-FS-01

#### FCC Warning Statement

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

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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