

Illustration



INSPECTED BY

DATE

Dear customer, Thank you for buying Opple Energy Saving Lamp Series,
Please read carefully the product instruction before using!

Features

- Energy Saves upto 80% compared to common incandescent Lamps
- Long lamp life, average 4 years at 3-5 hours per day
- High Lumens efficiency
- Rapid on/off with silent operation
- Reduces Carbon Dioxide Emissions
- Consumes natural resources
- Generate less heat in the building

Note & attention

- Always turn-off power before re-lamping
- Avoid installing lamp by gripping the glass tube
- Do not use with dimmers or electronic timers
- Reliable operating temperature -5°C~+50°C
- Not suitable for damp surroundings or sealed occasions
- Risk of electric shock-use in dry locations
- For best result use in proper voltage range as mentioned on lamp base

Applications:

Home, Office, Hotel, Shop, Restaurant ... and so on

Fcc information:

1.4.04.04.0046

- 1) interference potential of the device
- 2) maintenance of the system and
- 3) simple measures that can be taken to correct interference.

"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 product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz."