

User Manual

Dear Customer, Thank you for buying JiangXI Elegant Energy Saving Lamp Series, Please read carefully the product instruction before using!

Caution:

This bulb contains mercury. Manage in accordance with disposal laws. Consult your local municipality for recycling instructions.

Features

Energy Saves unto 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

For use in indoor dry location only. Do not use with emergency exit fixtures, Emergency exit lights, Photo controls, Electric timers, Dimmers or 3 way sockets. Risk of electric shock. Not for use when directly exposed to water, Or to weather, Not for use in totally enclosed fixtures. Always install and remove from fixture by grasping plastic base.

Avoid installing lamp by gripping the glass tube;

Do not use with dimmers or electronic timers

Reliable operating temperature -5 ~50

Not suitable for damp surroundings or sealed occasions

Risk of electric shock-use in dry locations

Use only on 120Volts 60HZ circuits,

For best result use in proper voltage range as mentioned on lamp base

Applications:

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

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FCC Information

1 . This device complies with Part 18 of the FCC Rules.

2 . Information on the following matters shall be provided to the user in the

Instruction manual:

(a) The interference potential of the device or system;

(b) Maintenance of the system;

(c) Simple measures that can be taken by the user to correct interference;

(d) Manufacturers of RF lighting devices must provide an advisory statement, either on the product packaging or with other user documentation, similar to the following: 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 0.45-30MHz. Variations of this language are permitted provided all the points of the statement are addressed and may be presented in any legible font or text style.