

# Energy Saving Lamp

## Introduction

- Conserves natural resources by saving 80% less electricity than incandescent bulbs.
- About 10 times lamp life than a standard incandescent bulb.

## Notice For Use

- Never use with the following fixtures:
  - dimming circuit
  - emergency lighting fixtures
  - electronic timer fixtures
  - direct current fixtures
- Use only at the rated voltage and frequency circuit. The power voltage fluctuation must be within  $\pm 10\%$  voltage range.
- Use indoor only. Never install in a position where water may drop on the lamp or where the atmosphere is humid.
- Not recommended for use at high or low ambient temperature □ above 40□ or below 0□□
- Do not use in fixture that would enclose lamp. If lamp enclosed, the lamp's life would be shorten.
- Always turn off the switch when replacing or cleaning the lamp. Remove and install by grasping only the plastic portion of the lamp.
- Added weight may cause instability of free-standing portable lamps in which the distance from the bottom of the base to top of the lamp hold dose not exceed 3 times minimum vase width. Use only with portable lamps which are provided with lamp shade.
  - This product could produce interference when used near 0.7V, radio, wireless remote control or maritime safety communication equipment, or other critical navigation of communication equipment operating between 0.45---30 MHZ. If interference would occur, move the lamp away from the appliance a distance of three feet or more, Or plug the lamp or the appliance into a different outlet.
- This product complies with Part 18 of the FCC Rules but may cause interference to radios, television , wireless telephones, and remote controls. If interference occurs, move product away from the device or plug either into a different outlet, or move the lamp out of the sight with the remote control receiver.