

FYMSL13W Users Manual

Introduction

- Conserves natural resources by at least saving 80% 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 must be in the range of $120V \pm 10\%$.

- Use indoor only. Never use it where water may drop on the lamp or where the atmosphere is humid.

- Do not use in enclosed fixture, Or the lamp's life would be shorten.

- Always turn off the switch when replacing or cleaning the lamp. Remove and install it 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 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.

- The lamps are designed to start at very low supply voltages down to about 108VAC and even lower if required, they are also designed to tolerate short term very high supply voltage surges up to 132VAC. These features are most important for developing area where the supply voltage can fluctuate widely.

- They have short circuit protection ,all plastic materials used are certified Fire Retardant, they can be safely operated in the temperature range of -20°C to $+65^{\circ}\text{C}$

FCC Statement

- 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.

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