

Energy Saving Lamp

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
- The ambient temperature shall not exceed 25°C.
- The appliance shall be installed according to the following specification.
- Use indoor only. Never use it where water may drop on the lamp or where the atmosphere is humid.
- Always turn off the switch when replacing or cleaning the lamp. Remove and install it by grasping only the plastic portion of the lamp.
- Low EMC or Radio Frequency Interference. The lamp has filter circuits for Cutting out Radio Frequency Interference(RFI) and Complies with Electromagnetic Compatibility(EMC),They give out no harmful Radio Frequency radiation which tends to interfere with Radio ,TV, telecommunication, Mobile phones etc.
- The lamps are designed to start at very low supply voltages down to about 120VAC and even lower if required, they are also designed to tolerate short term very high supply voltage surges up to 120VAC. 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 +25°C
- Use only with a portable table lamp that is provided with a shade, or the equivalent
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- This product must not be disposed together with the domestic waste. This product has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help save natural resources, and make sure the product is disposed in an environmental friendly and healthy way.

FCC statement :

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 0.15-30MHz.

This device complies with Part 18 of the FCC Rules.Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference

(2) this device must accept any interference received ,including interference that may cause undesired operation.

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