

# USER MANUAL

Self-ballasted fluorescent (electronic energy saving lamp) is a new kind of lighting style that uses trip-phosphor tube with electronic ballast. It is characterized of energy saving, long life and flicker-free, and is widely used for restaurants, hotels, shops, homes lighting.

1. Specifications:

MAE-SP-10WL(D), MAE-SP-15WL(D), MAE-SP-20WL(D),  
MAE-SP-25WL(D), MAE-SG-10WL(D), MAE-SG-15WL(D),  
MAE-SG-20WL(D), MAE-SG-25WL(D), MAE-UB-10WL(D),  
MAE-UB-15WL(D)  
AC 120V/60Hz

2. Working environment temperature: -18 ~ 40 °C.

**3. Precautions:**

- Use only on 120 volt, 60 hertz;
- Never disassemble or modify the lamp---any changes could void the user's authority to operate this device;
- Not for use in totally enclosed fixture;
- Risk of electric shock---do not use where directly exposed to water;
- This device is not intended for use with emergency exit fixtures or emergency exit lights;
- To prevent burns, do not touch the bulb or cap during operation or immediately after switching off;
- Handle the plastic enclosure when replacement;
- Not for use with dimmers, electronic timer or photocell devices or occupancy sensor.

- ***This product complies with Part 18 of the FCC rules but may cause interference to televisions, radios, wireless remote control or maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.*** If interference should occur, move the lamp away from the appliance a distance of three feet or more. Or plug the lamp or the compliance into a different outlet.
- To prevent risk of fire, never install this device in the following fixtures:
  - a. Fixture on dimming circuits.
  - b. Emergency exit lights powered by direct current (DC).

#### 4. COMPLIANCE INFORMATION STATEMENT

Product Name: Energy Saving Lamp

Model No.:

MAE-SP-10WL(D), MAE-SP-15WL(D), MAE-SP-20WL(D),

MAE-SP-25WL(D),

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