

Users Manual

Model : FE172 13S 、 FE172 9S FE172 7S

FE172A 13S 、 FE172A 9S FE172A 7S

1. Introduction

- ☞ Wide voltage range: within 100-140V, 50-60Hz
- ☞ Triphosphor fluorescent produces comfortable and natural light, it's use in family、 hotel、 marketplace
- ☞ Preheat start, low depreciation, long lasting brightness
- ☞ No lead glass - better lumens maintenance over life of bulb
- ☞ Up to 80% energy saving, long life 7.0 years if calculating as 3 hours per day
- ☞ Added weight of the device may cause instability of a free standing portable

2. Caution

- ☞ “Not for use with dimmers.” or “ Not for use in Luminaires controlled by a dimmer.”
- ☞ Not for use in totally enclosed recessed fixtures
- ☞ Risk of Electric Shock - Use In Dry Location only.

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 0.45-30 MHz.

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

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.