

1. Product Features:

UL certified

Full glass housing: No Aging, Yellowing, Bending.

2.Product Applications:

Widely used in residential buildings, offices, shopping malls, supermarkets, hospitals, assembly lines, warehouses, etc. for energy saving illumination.

3.Installation Instructions:

Please completely comply with these instructions and notes, to ensure that the product is operated in a safe condition.

Safety Precautions :

For your and others' safety, please read the precaution carefully before installation:

- (1). Product should be installed by qualified electrician.
- (2). Switch off the power supply before commencing work, make sure connections are correct before power is turned on.

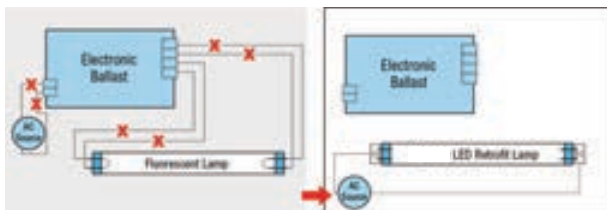
Wiring Instruction - Electronic Ballast

Retrofit luminaire with 1 lamp

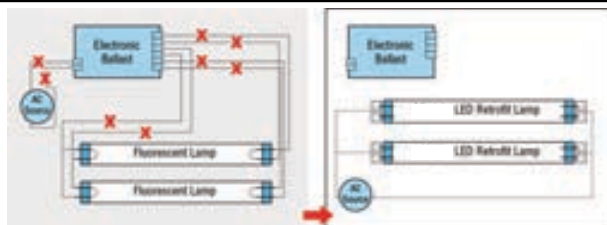


AC Input 120-277V 50/60Hz

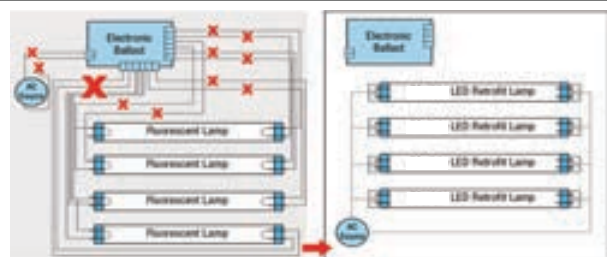
Retrofit luminaire with 1 lamp



Retrofit luminaire with 2 lamp



Retrofit luminaire with 4 lamp



⚠ WARNING:

Risk of fire or electric shock. Installation of this Retrofit Kit requires knowledge of electrical systems. If you are not qualified, do not attempt installation, and contact a qualified electrician.

Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and drawings.

Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

To prevent damage to wiring, do not expose wires to the edges of sheet metal or other sharp objects.

Installers should not disconnect existing wires from lampholder terminals to make new connections at lampholder terminals. Instead installers should cut existing lampholder leads away from the lampholder and make new electrical connections to lampholder lead wires by employing applicable connectors.

WARNING – RISK OF FIRE OR ELECTRIC SHOCK. DO NOT ALTER, RELOCATE, OR REMOVE WIRING, LAMP HOLDERS, POWER SUPPLY, OR ANY OTHER ELECTRICAL COMPONENT.

THE RETROFIT ASSEMBLY IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY UL OR AUTHORITIES HAVING JURISDICTION.

This device complies with Part 15 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.