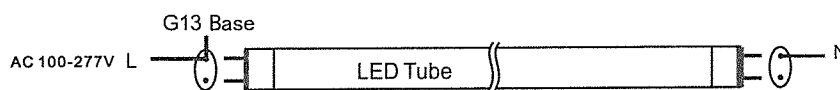
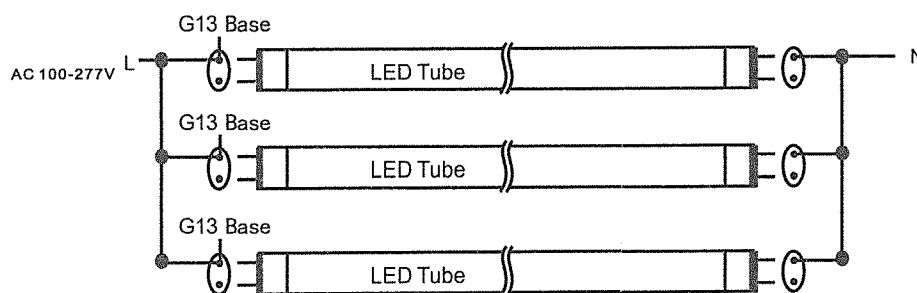


Third Step: Install the LED tube, and make the electrical connection.



More than one set installation graphic:



Fourth Step: Affix the field applied label to the light fixture. Then install the tube. The tube is double port wiring connection

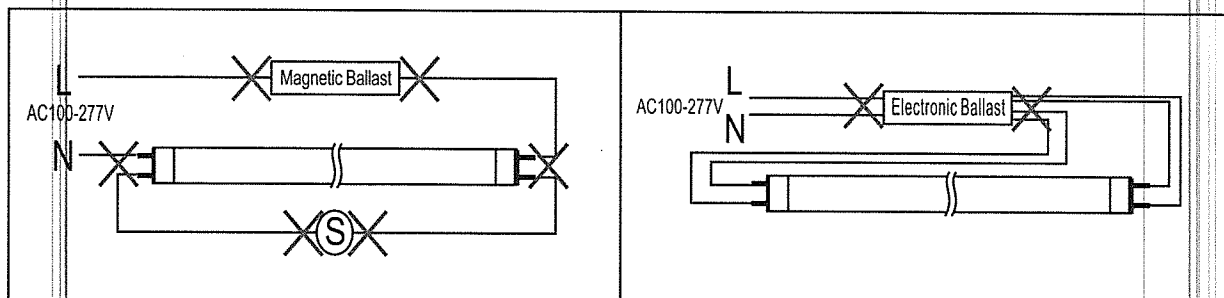
4. Warnings

- i. Please check the product if it is in good condition before installation.
- ii. The LED tube is not allowed to be knocked down or be replaced driver randomly.
- iii. Packed product should not be placed in the wet, high temperature, flammable and combustible environment but cool, dry environment.
- iv. WARNING - Risk of fire or electric shock. The electrical rating of these products are 100-277Vac, the installer must determine whether they have 100-277V at the luminaire before installation.
- v. WARNING - Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- vi. WARNING - Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions shown in the photographs and/or drawings.
- vii. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation
- viii. WARNING - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or

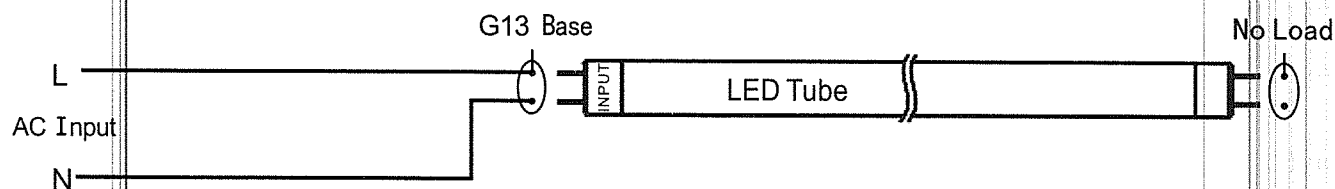


First Step: Cut off the power before installation.

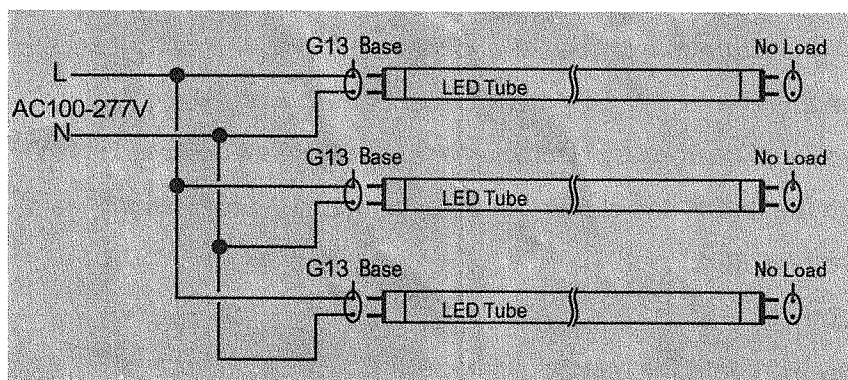
Second Step: Take down the florescent lamp, starter, cut off the power line which connected with the ballast.



Third Step: Install the LED tube, and make the electrical connection.



More Than One Set Installation Graphic:



Fourth Step: Affix the field applied label to the light fixture. Then install the tube. The tube is single port wiring connection.

There are some characters on the connection port. Please make sure no wiring connection on the other port.

Type B:

OR

To replace the traditional florescent tube, please remove the ballast, remove the starter, and reconnect the electric circuit. Please check the connect instruction graphics as following:

First Step: Cut off the power before installation.

Second Step: Take down the florescent lamp, starter, cut off the power line which connected with the ballast.