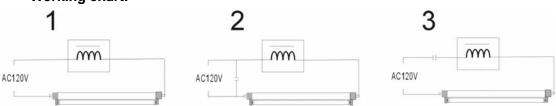
Lighting Fixture Manual

Brief Introduction:

Lighting Fixture adopts the high efficient electronic ballast and works with tricolor T5 fluorescent tube to realize increasing illumination and energy saving. It's used to replace the old T8 light fixture with magnetic ballast. It can save over 40-60% energy costs and installation cost. DIY easy installation just like changing a tube and keeping the old light fixture to save installation cost. Through many testing all cost can be taken back in 6 to 12 month.

Working chart:



The economic adapter is only suitable the first chart (the high quality T5 adapter are suitable for all three.)

If the economic T5 adapter is used in the connection way like the second chart or the third chart, please cut off the capacitance first.







Installation:

This device allows instant savings of energy & emissions and maintenance/service cost, simple Installation

- 1. Switch Off power
- 2. Remove the old T8 tube & starter unit from the batten fixture
- 3. Twist in the T5 adapter & T5 tube securely
- 4. Switch on power, takes all of 2 minutes and job done...!!

Warning:

- 1. The start can't be installed again after taken off
- 2. If the lamp doesn't work please check it at below:

If the connection of holder in good condition

If the lamp is with fuse, please check the fuse

Please check if the magnetic ballast is workable, if unworkable please ask your electrician to make the magnetic ballast in short circuit

FCC 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.

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.