

Turning Light into Savings ▶▶▶

1. Turn off power before installation and be sure to check the operating voltage. Must be within 120V-277V range.



2. Remove the fluorescent tube from the fixture.



3. Cut the wire connected to the ballast.



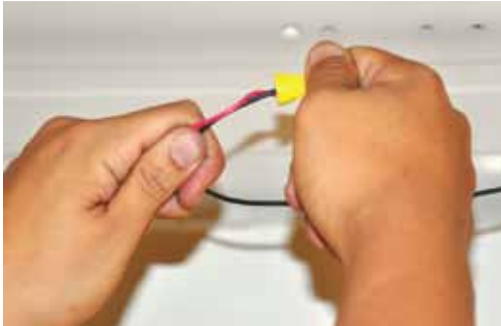
4. Remove the ballast.



5. Prepare the wire for reconnect.



6. Connect the wires to One end: (Replace to non-stunted T8 socket)




7. Hide all the wire to avoid touching with the tube.



8. Put the new LED tube to the fixture and power on for testing.



 This device is not intended for use with Emergency Light Fixtures.