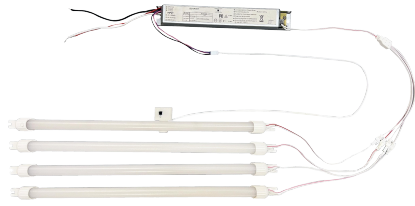


Product Picture:



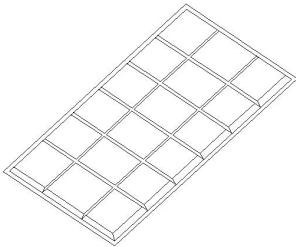
JLS-G3MGT-S-T-U-V-W-X-Y-Z

NOTE:

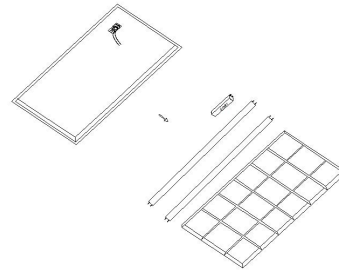
S	Stand for length can be optional for 1ft to 4ft
T	Respectively stand for 830K/835K/840K/850K, 8DCCT1 can be 3000K&4000K ,8CCT2 can be 3500K&4000K
U	Stand for wattage,can be optional for 01W to 60W, M1, M2, M3, or M4, EM1, EM2, EM3, or EM4
V	Can be optional for N/10/P/50
W	Stand for flicker rate,can be optional for S or FF
X	Stand for quantity, can be optional for 1/2/3/4
Y	Can be optional for N/BL/BLG
Z	Can be optional for SE or HE

Instructions

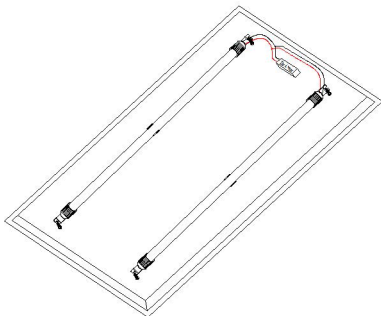
1. original troffer



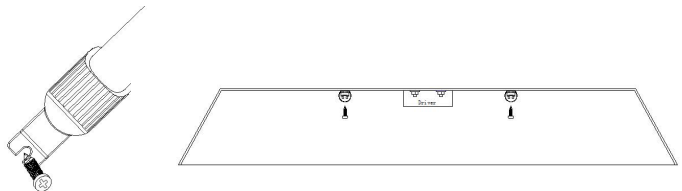
2. Cut off the AC supply, take out the old fluorescent lamps, lamp holder, and ballast form original troffer



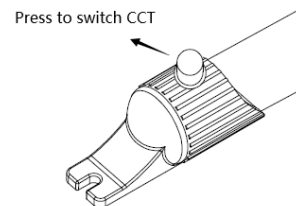
3. Mechanically secure the led driver in original troffer wiring compartment



4-5. In order to get more security to don't make the led strips fall down few years later, can drill two screws(self drilling screw) through screw holes of strips into the bottom of troffer.



6. For DCCT type MGT bar, press the button on end cap of bar to switch the CCT



<p>PIC #1</p>	
<p>PIC #2</p>	