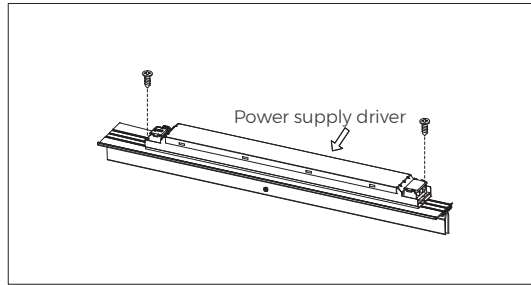
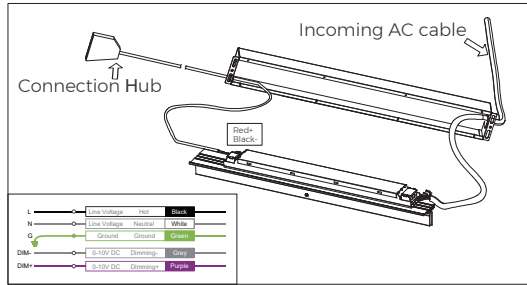


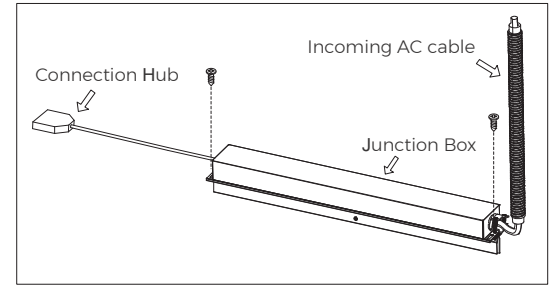
1. Use clamp to remove the metal cover of the junction box, and put the wiring for the connection Hub, and AC cables through the corresponding holes at each end of the junction box.



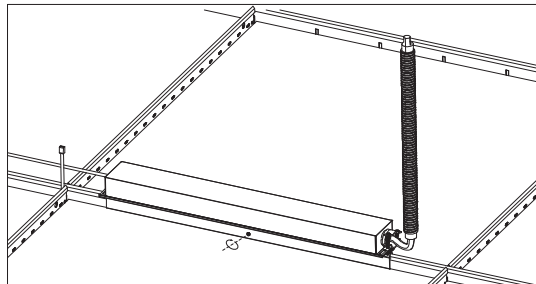
2. Use the screws to lock the power supply driver on to the junction box bracket.



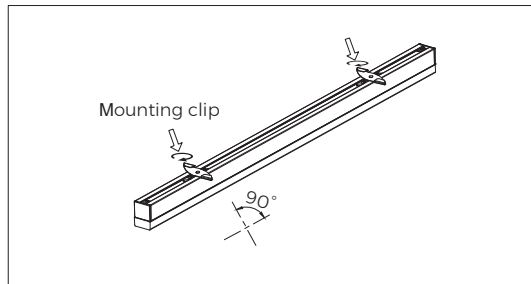
3. Connect the incoming AC wiring to the power supply according to the figure in the bottom left hand corner, and connect the connection hub cables to the DC output at the other end of power supply driver.



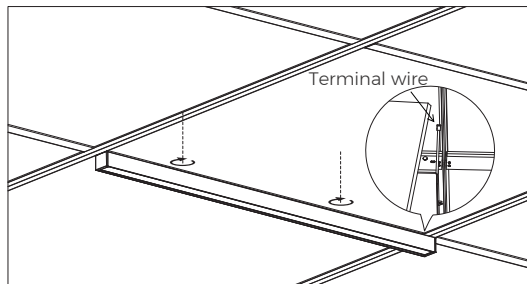
4. Lock the junction box using screws, and cover the incoming AC power line with protective metal tubing.



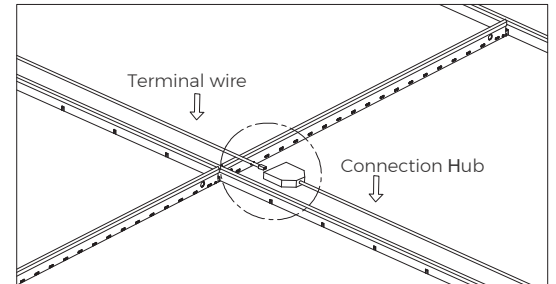
5. Fix the Junction box module assembled above, on to the T-bar keel and lock it in with screws.



6. Before arrangement, rotate the mounting clips to the angle perpendicular to the light fixture.



7. Open up ceiling tile, and put terminal wire from light fixture to top of ceiling. Mount the light fixture to the drop ceiling, by holding it against the T-bar, and turning the mounting clips counter clockwise to lock them on to the T-bar and securing it in place.



8. Insert the terminal wire from the fixture to the connection hub at the top of the ceiling. Cover the ceiling tile. After installation is complete, test light fixture to make sure it is working properly.