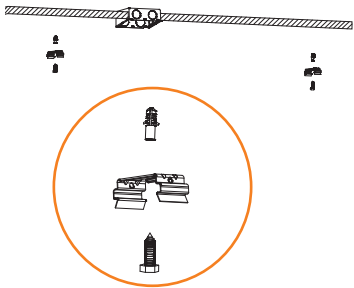


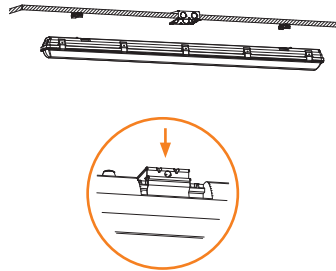
! WARNING

1. To avoid the risk of fire or electric shock, disconnect power at the source prior to installation.
2. The installation should be performed by qualified electricians or lighting technicians.
3. To prevent damage, do not expose wiring to sheet metal edges or other sharp objects.
4. Do not make holes or alter the enclosure or components during kit installation.
5. If there is any problem with the fixture, turn off the power and **DO NOT** attempt repair unless you are a qualified technician or the customer service member.

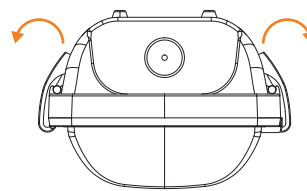
Surface Mount Installation



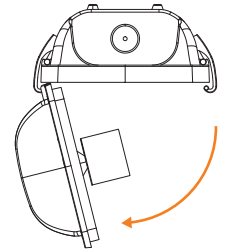
1 Drill holes in the mounting surface, and use the included hardware to mount the brackets.



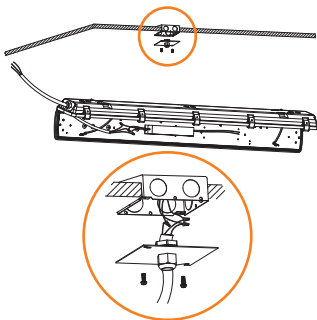
2 Fix the mounting clips to the housing recesses by firmly pressing them into place until both sides of the clip are secured.



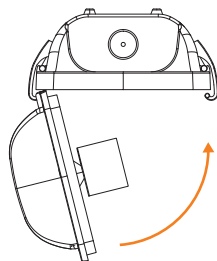
3 Release the latches by pulling the top away from the housing. Note that the latches labeled "HINGE" are hinged latches and should not be completely removed from the fixture.



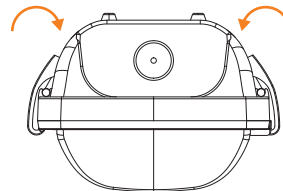
4 Without touching the LED boards, detach the LED tray and lens from the fixture.



5 Make sure the power supply is disconnected, and connect the power driver as shown in the General Wiring Diagram. (Below)

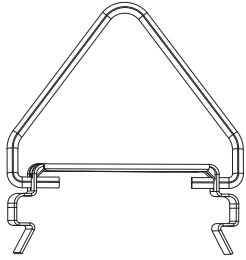


6 Select the desired wattage and kelvin with the switches located on the driver. Reattach the LED Tray to the fixture.

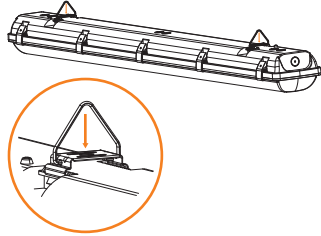


7 Secure lens to housing by locking the latches.

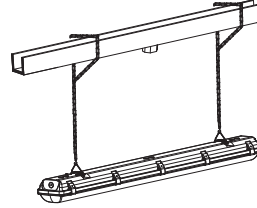
Chain Suspended Installation



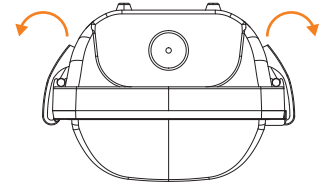
1 Attach a V-Bracket to each mounting clip by spreading the ends apart and inserting the legs into the holes on each side.



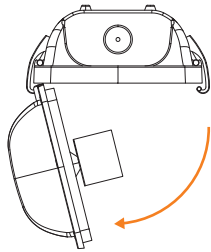
2 Secure the mounting clips to the housing recesses by firmly pressing them into place until both sides are secure.



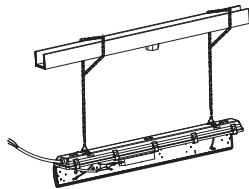
3 Hang the fixture from the chain kit (sold separately).



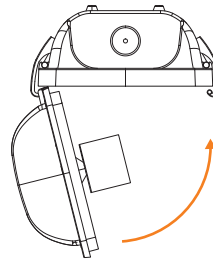
4 Release the latches by pulling the top away from the housing.



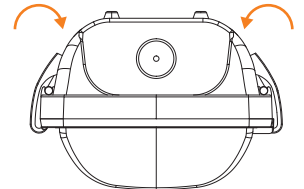
5 Without touching the LED boards, detach the LED tray and lens from the fixture.



6 Make sure the power supply is disconnected, and connect the power driver as shown in the General Wiring Diagram. (Below)

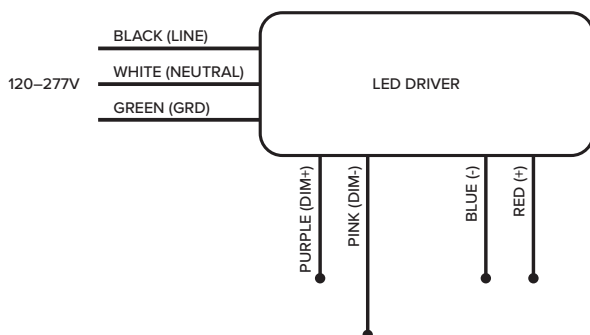


7 Select the desired wattage and kelvin with the switches located on the driver. Reattach the LED Tray to the fixture.

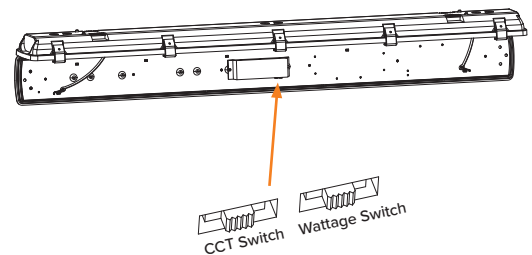


8 Secure lens to housing by locking the latches.

General Wiring Diagram



Field Selectable Wattage & CCT



Select desired color temperature and wattage output combination with the switches located on the side of the driver.