

INSTALLATION MANUAL

| PRODUCT PARAMETER | |
|----------------------|-----------------------------|
| INPUT VOLTAGE | 120 - 277V |
| RATING | WET LOCATION |
| MOUNTING | SURFACE AND SUSPENDED MOUNT |



SAFETY INFORMATION

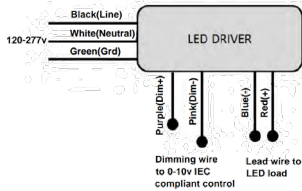
BE SURE THE POWER IS OFF! RISK OF ELECTRICAL SHOCK: Always use the switch to power off. Do not perform any operations while this unit is powered on. The electrical system you want to connect the device to must be grounded. Read the instructions before using or powering this device. The safety instructions must remain with the unit in case of transfer. Any damage to the device linked to an inappropriate use is excluded from support by the warranty. Before connecting, make sure that the current and voltage are compatible with this device. We highly recommend that all installations are made by **QUALIFIED ELECTRICIAN**. We are **NOT** responsible by any means for the use or misuse of the following information. We are **NOT** responsible in whole or part for any harm or damage that may or may not be caused. We reserve the right to revise the components of any product, due to part availability or change ETL, CUL, UL standards without assuming any obligation or liability to modify any products previously manufactured and without notice. These instructions do not cover all details of variations in equipment, nor do they provide every possible contingency to be met. Turn off / unplug power when installing or service device.

PRE - INSTALLATION

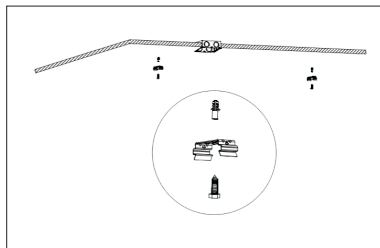
- Carefully remove the fixture from the carton.
- Before beginning assembly, installation, or operation of product, make sure all parts are present. Compare parts with package contents list and diagram on previous page. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.
- Tools required for assembly (Not Included): screwdriver, phillips screwdriver, pliers, electrical tape, wire cutters, safety glasses, ladder, wire stripper.

SURFACE MOUNT INSTALLATION (Caution: Before beginning installation turn off the circuit breaker and light switch)

General Wiring Diagram

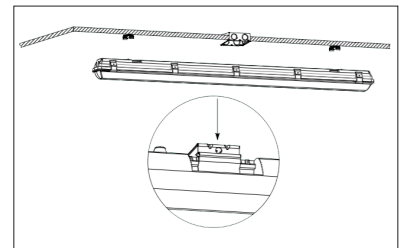


STEP 1



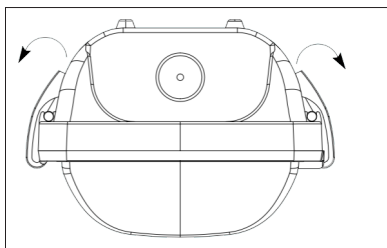
Locate drill holes for mounting brackets. Use hardware found in hardware kit. Mount bracket to surface.

STEP 2



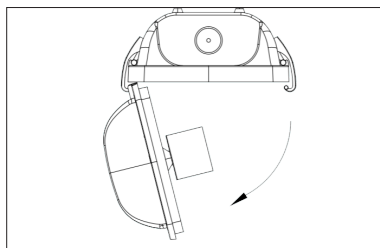
Secure mounting clips to housing recesses by firmly pressing them into place until both sides of the clip are secured.

STEP 3



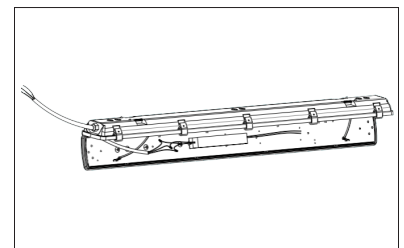
Release latches by pulling top of latch away from housing.

STEP 4



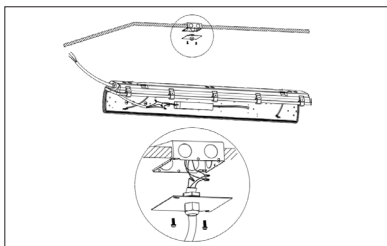
Without touching LED board, detach LED tray and lens from fixture.

STEP 5



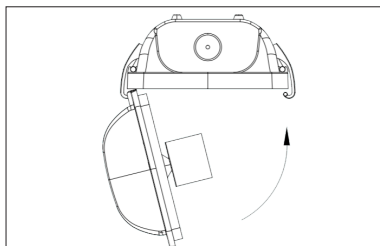
Connect power to driver as shown in the figure. The flexible cord supplied by others.

STEP 6



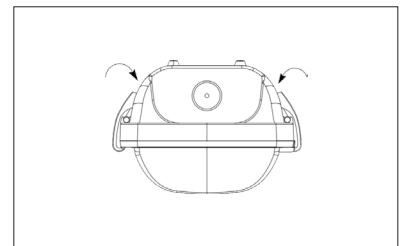
Follow general wiring diagram on figure for reference. Make sure the power supply is disconnected before installing.

STEP 7



Re-attach LED tray and lens to fixture by reversing step 4.

STEP 8

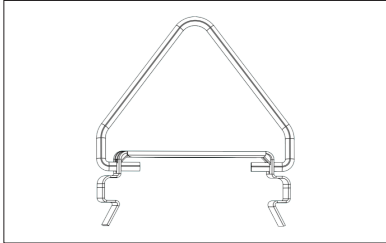


Secure lens to housing with lens latches.

INSTALLATION MANUAL

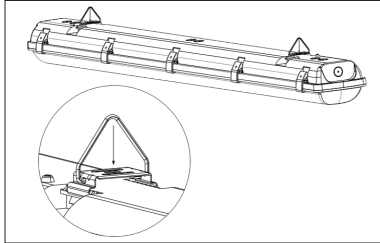
CHAIN SUSPENDED INSTALLATION (Caution: Before beginning installation turn off the circuit breaker and light switch)

STEP 1



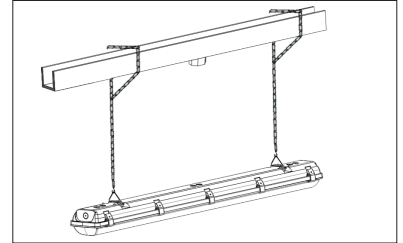
Attach V-bracket to each mounting clip by spreading the ends of the V-bracket apart and then inserting the legs into the holes in the side of the mounting clips.

STEP 2



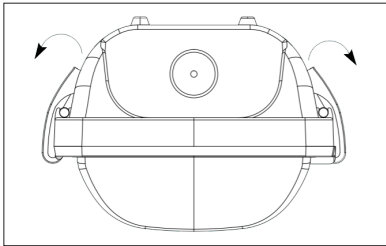
Secure mounting clips to housing recesses by firmly pressing them into place until both sides of the clip are secured. Hang fixture from customer supplied chain using V-brackets.

STEP 3



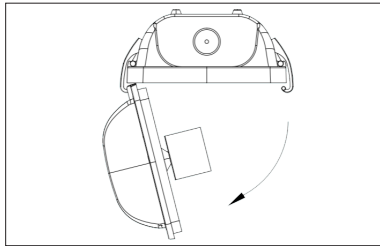
Hang fixture from customer supplied chain using V-brackets.

STEP 4



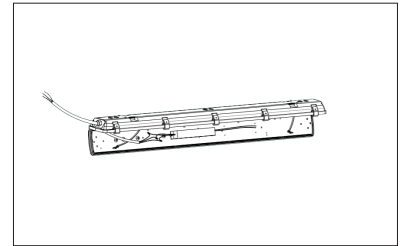
Release latches by pulling top of latch away from housing.

STEP 5



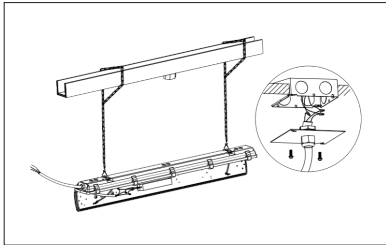
Without touching LED tray and lens from fixture.

STEP 6



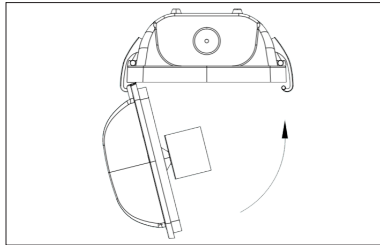
Connect power to driver as shown in figure. The flexible cord supplied by others.

STEP 7



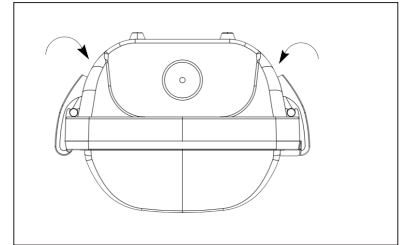
Follow general wiring diagram on figure for reference. Make sure the power supply is disconnected before installing.

STEP 8



Reattach LED tray and lens to fixture by reversing step 5.

STEP 9



Secure lens to housing with lens latches.

FIELD-ADJUSTABLE WATTAGE AND CCT

The end users may adjust the color temperature and lumen output respectively by the two DIP switch. Each DIP switch is accommodated with 3 options (left, middle and right), corresponding to 3 color temperatures and 3 powers respectively, which can perform the desired color temperature and lumen output combination.

1. DIP switches are located onto the side of the fixture.
2. Select a wattage and color temperature by sliding switch left or right respectively to desired value.

