

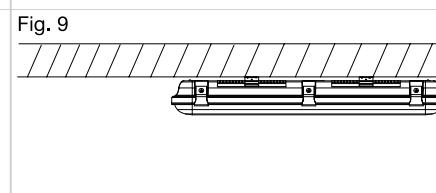
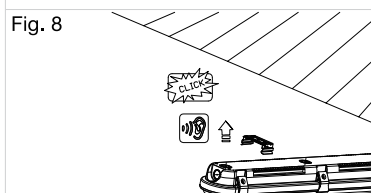
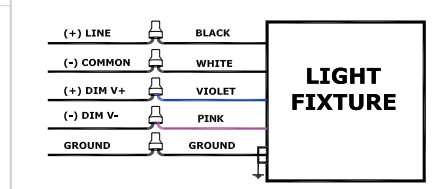
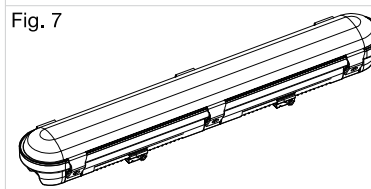
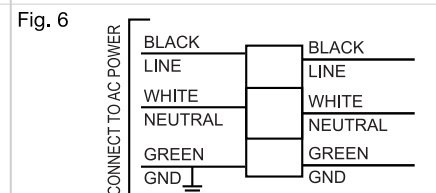
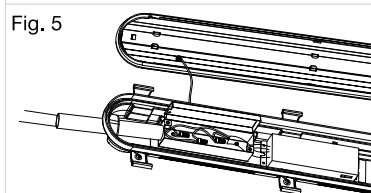
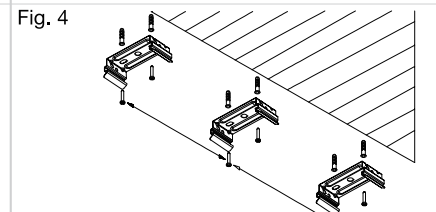
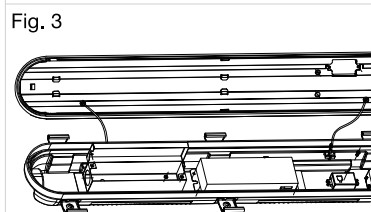
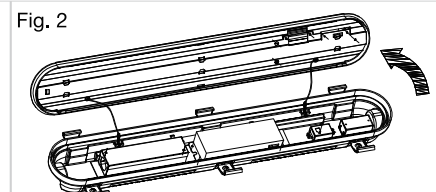
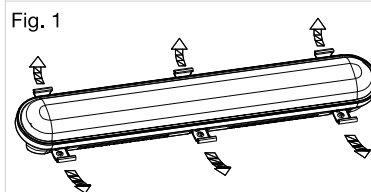
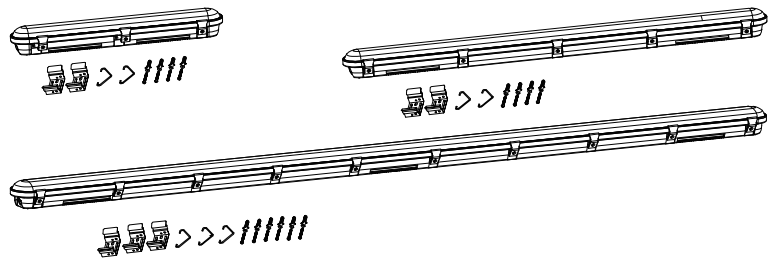
 Please read **all the instructions** before attempting installation

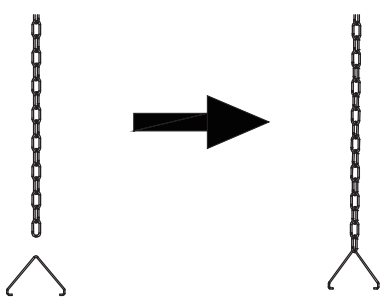
- Please read the product specification carefully first to confirm that the working environment is in line with the condition on the specification before it is used.
- Please confirm the input voltage and frequency before use.
- The light must be installed by professional personnel
- If the power cord and case of the products are damaged, it will be regarded as disqualified product and should not be used.
- If external soft cable or wire of the product is damaged, the wire should be replaced by manufacturer or service agent or personnel with similar qualification to avoid danger.
- This luminaire is designed to operate in ambient temperatures ranging from -40°F to 104°F (Suspension) & -40°F to 98.6°F (Surface mount) and to be horizontally mounted facing down.
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- This product is not available for several special environments, such as places with corrosive gas liquids or high pressure water vapor.
- **CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR**
- **CAUTION - RISK OF FIRE**

Installation Instructions

1. Open the metal buckle (Figure. 1).
2. Remove the lens (Figure. 2).
3. Pinch brackets together on both ends of the LED board and using finger hole, remove the LED board. Allow LED board to hang from plastic hanging cables (Figure. 3).
4. Remove two mounting brackets and screws from hardware bag (provided in housing) and attach to mounting surface. (Measuring distance From center to center) (Figure. 4).
5. For through wiring: Use knock out on other end of luminaire and add waterproof connector (provided by others) (Figure. 5).
6. Connect the incoming electrical wires to the terminal block; black to black (hot), white to white (neutral), and green to green (ground). (Figure. 6).
NOTE: The polarity of the dimming connections is important to ensure the performance as desired.
NOTE: If not using the dimming functionality, DO NOT connect the Driver Dim+ (Violet) and the Driver DIM- (Pink). Insert customer supplied liquid tight conduit and liquid tight conduit fitting into desired conduit hole located on the end of the housing. Bring in customer supplied cord and make wiring connections per "Electrical Connection". See (Figure. 6).
7. Replace LED board. Fasten the base and lampshade (Figure. 7).
8. Push housing into mounting brackets until luminaire is secure (Figure. 8,9).
9. Installation is now complete. Turn on the power at circuit breaker or fuse box then turn the light switch to power the fixture.

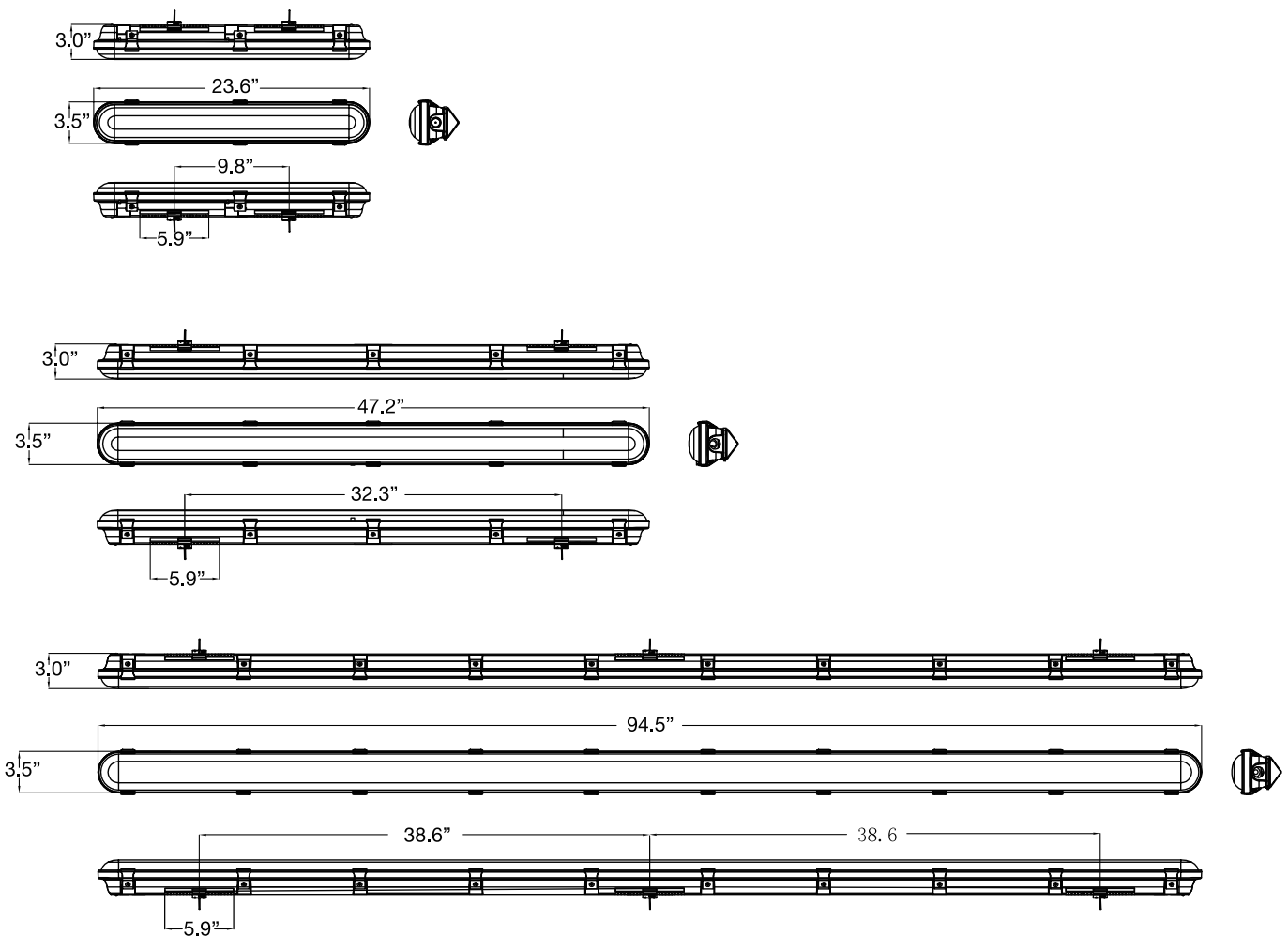
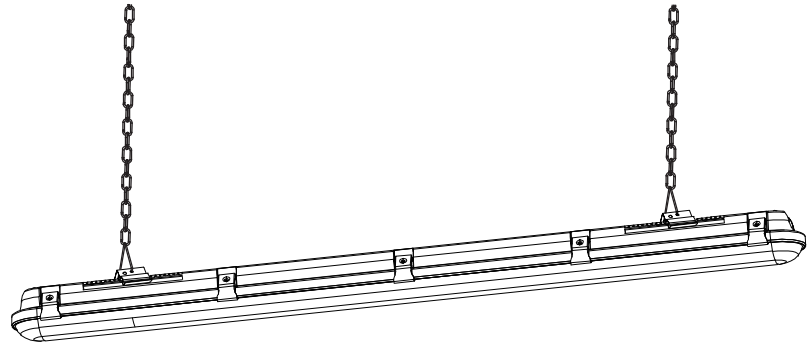
Surface Mount Installation





How to assemble chain

Assemble the V Hanger and Chain as shown in the figure



CLEANING AND MAINTENANCE

- To maintain the fixture efficacy occasional cleaning of the outer lens surface may be needed.
- Use a mild soap or detergent, which is essentially neutral pH (pH approximately 6 to 8), nonabrasive, and which contains no chlorinated or aromatic hydrocarbons.
- Wash thoroughly, using a soft cloth.
- Rinse with clean, cold water and wipe dry.



WARNING

Risk of electric shock.
Disconnect power before servicing

TROUBLE SHOOTING CHECKLIST: If luminaire does not work

- Check your power source.
- Check electrical connections.