

INSTALLATION INSTRUCTIONS



ELECTRICAL SHOCK HAZARD

READ, UNDERSTAND, and FOLLOW these instructions before installing the equipment.

WARNING

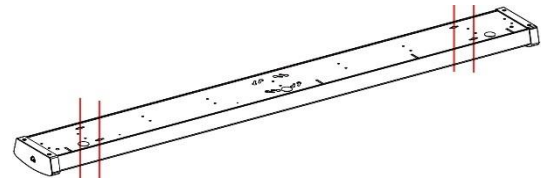
Disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation MUST conform to the Canadian Electrical Code Part I and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

SAFETY

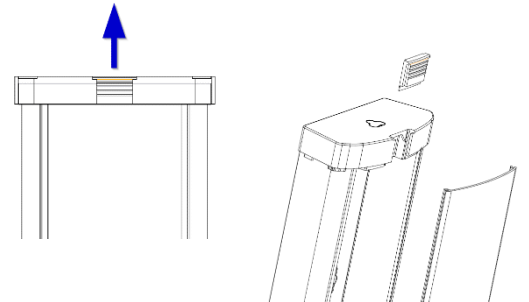
- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.
- **MIN 90 °C SUPPLY CONDUCTOR**

INSTALLATION

1. Install the (4) wall anchor screws at these distances centre to centre:
4' fixture = 36-3/16" (919mm) in length and 2-3/4" (69mm) in width.

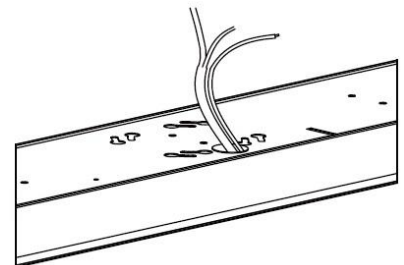


2. Pull out the end cap tabs and carefully pop off lens



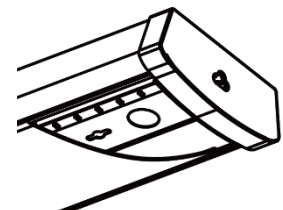
3. Make appropriate wiring connections inside a junction box as per the wiring diagram.

4. Align the wall anchor screws with the fixture keyholes.



5. Push/pull the fixture to lock it in place and tighten the screws

6. To reattach the diffuser, start at one end of housing, insert diffuser slot onto edge of housing. Carefully squeeze diffuser to engage opposite side with housing. Continue this action down length of diffuser until fully installed onto housing.



SMW4N-LED48

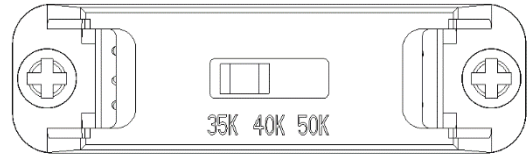


INSTALLATION INSTRUCTIONS

CCT SELECTABLE SWITCH

Applicable for CCT select version only

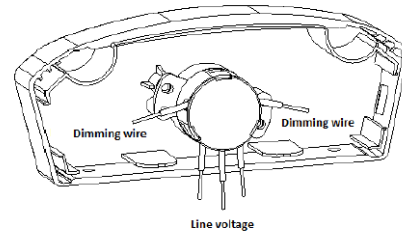
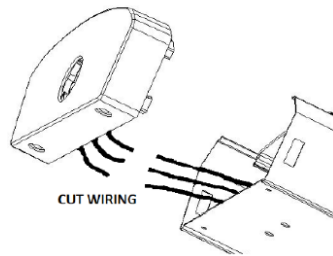
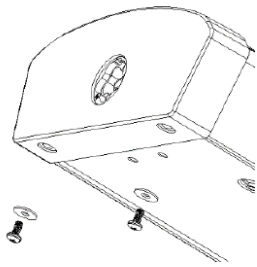
- CCT selectable switch is accessed by pulling out the end cap and carefully popping off lens. Can switch between 3500K, 4000K, and 5000K CCT. 4000K is default.



5-PIN END CAP LINK CONNECTOR

Optional accessory sold separately

- Remove the screws and the original 3-PIN end caps from the fixture (as shown below).
- Disconnect the ground wire from the housing and cut the wires that are attached to the end cap.
- Attach the 5-PIN connector end cap onto fixture and secure using screws.
- Connect the wires according to the wiring diagram



WIRING

- Check that the line voltage is correct.
- Connect fixture **GROUND** (green) wire to power supply **GROUND** (green) wire.
- Connect fixture **WHITE** wire to power supply **NEUTRAL** wire.
- Connect fixture **BLACK** wire to power supply **LINE** wire
- The fixture includes 0-10V dimming functionality, connect **GREY** or **PINK** and **VIOLET** wires to a 0-10V dimming controller (optional).

