



IMPORTANT SAFETY WARNINGS



THE INSTALLATION MUST ONLY BE PERFORMED BY A LICENSED ELECTRICIAN. TO PREVENT DEATH, INJURY OR DAMAGE TO PROPERTY, THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE TO NATIONAL ELECTRIC CODE (NFPA70) IN THE US OR CANADIAN ELECTRICAL CODE (CSA22.1) IN CANADA.

L'INSTALLATION NE DOIT ÊTRE EFFECTUÉE QUE PAR UN ÉLECTRICIEN AGRÉÉ. POUR PRÉVENIR LES DÉCÈS, LES BLESSURES OU LES DOMMAGES MATÉRIELS, CE PRODUIT DOIT ÊTRE INSTALLÉ CONFORMÉMENT AU CODE NATIONAL DE L'ÉLECTRICITÉ (NFPA70) AUX USA OU CODE CANADIEN DE L'ÉLECTRICITÉ (CSA22.1) AU CANADA.

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

CONSULTER UN ÉLECTRICIEN QUALIFIÉ POUR VOUS ASSURER QUE LES CONDUCTEURS DE LA DÉRIVATION SONT ADÉQUATS.

SUITABLE FOR WET LOCATIONS. SUITABLE FOR OPERATION IN AMBIENT NOT EXCEEDING 45°C (113°F).

CONVIENT AUX ENDROITS HUMIDES. CONVIENT À UNE TEMPÉRATURE AMBIANTE NE DÉPASSANT PAS 45 °C (113 °F).

VAPOR BARRIER MUST BE SUITABLE FOR 90°C (194°F). ACCESS ABOVE CEILING REQUIRED.

LE PARE-VAPEUR DOIT CONVENIR POUR 90 °C (194°F). ACCÈS REQUIS AU-DESSUS DU PLAFOND.

LUMINAIRE IS TYPE IC. SUITABLE FOR DIRECT CONTACT WITH THERMAL INSULATION WHEN INSTALLED IN ACCORDANCE WITH THESE INSTRUCTIONS AND THE NATIONAL ELECTRICAL CODE (NFPA 70) OR THE CANADIAN ELECTRICAL CODE (CSA C22.2).

CE LUMINAIRE EST DE TYPE IC. IL EST ADAPTÉ À UN CONTACT DIRECT AVEC L'ISOLANT THERMIQUE LORSQU'IL EST INSTALLÉ CONFORMÉMENT À CES INSTRUCTIONS ET AU CODE NATIONAL DE L'ÉLECTRICITÉ (NFPA 70) OU AU CODE CANADIEN DE L'ÉLECTRICITÉ (CSA C22.2).

CAUTION – RISK OF FIRE. MIN 90°C (194°F) SUPPLY CONDUCTORS.

ATTENTION – RISQUE D'INCENDIE. LES FILS D'ALIMENTATION 90°C (194°F) MIN.

- To reduce the risk of death, personal injury, property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards, please read all warnings and instructions included with the fixture box and labels.
- Follow manufacturer's warnings and restrictions for driver type, burning position, mounting locations/methods, replacement and recycling.
- Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
- Disconnect power before installation or servicing the luminaire.
- Do not exceed maximum wattage marked on the label.
- Verify that supply voltage is correct by comparing it with the label info.
- Wiring connections should be capped with UL-approved wire connectors.
- DO NOT INSTALL DAMAGED PRODUCT! This luminaire has been properly

packed so that no parts should have been damaged during transit. Inspect to confirm. Any part damaged during or after assembly should be replaced.

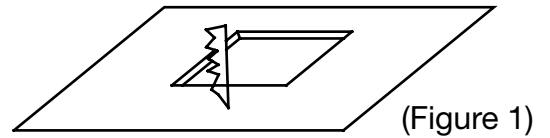
- Maintenance should be performed by person(s) familiar with the luminaires' construction and operation and any hazards involved. Regular fixture maintenance programs are recommended.
- Should optical assembly become dirty on the inside, wipe lens and clean in above manner, replacing damaged gaskets as necessary. Frequency of cleaning will depend on ambient dirt level and minimum light output which is acceptable to user. Refractor/lens should be washed in a solution of warm water and any mild, non-abrasive household detergent, rinsed with clean water and wiped dry.
- These instructions do not purport to cover all details or variations in equipment nor to provide every possible contingency to meet in connection with installation, operation, or maintenance.

Specifications and dimensions subject to change without notice.

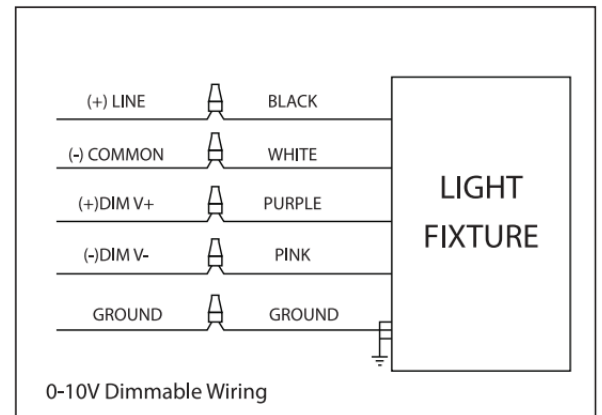
RECESSED MOUNT INSTALLATION

Required Tools: Jigsaw or Reciprocating Saw, #2 Philips Head Screwdriver, 5/16" Nut Driver

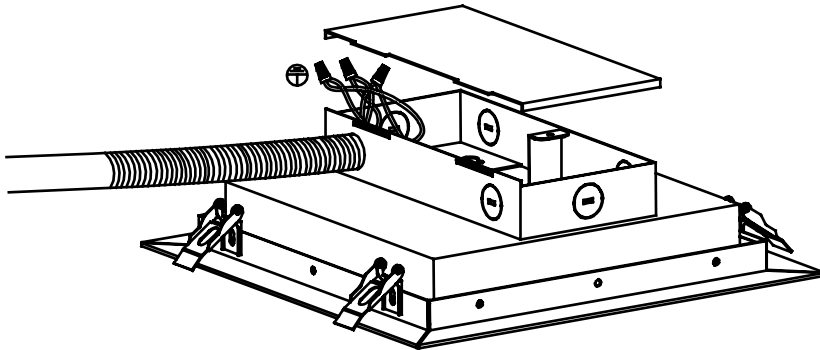
1. Remove kit contents and parts pack(s) to verify all parts are included.
2. **TURN POWER OFF** - Turn off power at the circuit breaker box. Verify branch circuit voltage.
3. Using a jig saw or reciprocating saw, cut a hole in soffit or mounting surface. Cut size approximately 10.63 in. x 10.63 in. (270mm x 270mm). (Figure 1)



4. Connect the wiring of the luminaire to the main supply using the wiring guide (Figure 2), ensuring all local electrical codes are met. Wire the dimming wires (DIM+/DIM-) if needed, otherwise rotate and secure any unused dimming leads inside wiring compartment.

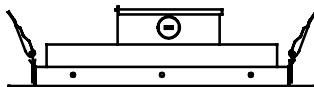


(Figure 2)



5. Adjust mounting clips so they are in an upright position and insert the luminaire into the hole of the mounting surface. (Figure 3) Once the luminaire is inside, release the housing clips and continue pushing the luminaire until securely fixed and flush with the surface. (Figure 4).

(Figure 3)

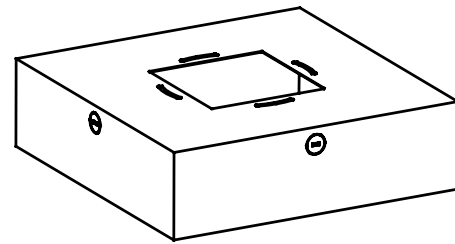
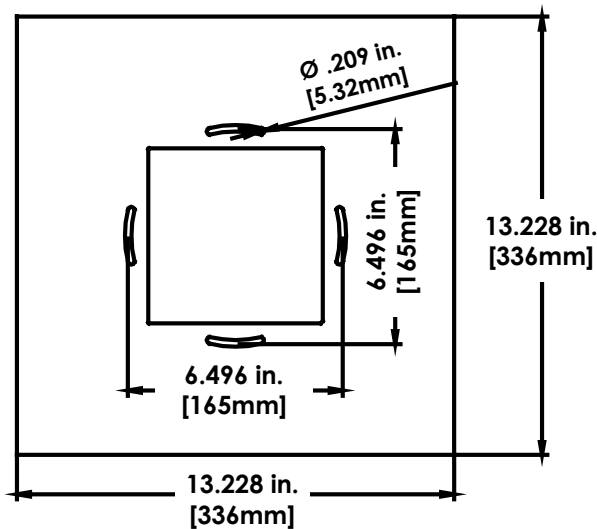


(Figure 4)

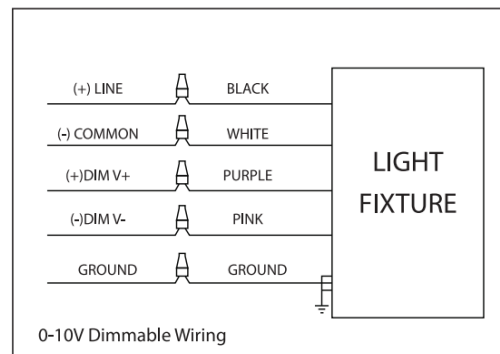
6. **RESTORE POWER** - Restore power at the circuit breaker box. Installation is complete.

SURFACE MOUNT INSTALLATION

1. Remove kit contents and parts pack(s) to verify all parts are included.
2. **TURN POWER OFF** - Turn off power at the circuit breaker box. Verify branch circuit voltage.
3. Fix the surface mount box (Figure 1) to the junction box in soffit or other surface.



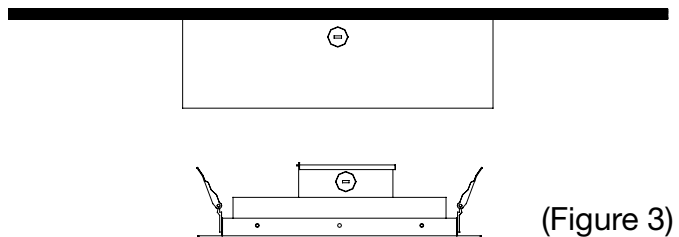
(Figure 1)



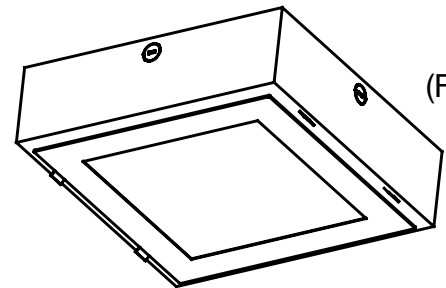
(Figure 2)

4. Connect the wiring of the luminaire to the main supply using the wiring guide (Figure 2), ensuring all local electrical codes are met. Wire the dimming wires (DIM+/DIM-) if needed, otherwise rotate and secure all wiring inside the J-Box before installing the luminaire.
5. Adjust mounting clips so they are in an upright position and insert the luminaire into surface mount box (Figure 3).

Once the luminaire is inside, release the housing clips and continue pushing the luminaire until securely fixed and flush with the surface. (Figure 4).



(Figure 3)



(Figure 4)

6. **RESTORE POWER** - Restore power at the circuit breaker box. Installation is complete.

Specifications and dimensions subject to change without notice.