



IMPORTANT: Read **ALL** instructions before starting installation. Save instructions for later use.

CAUTION: To reduce risk of shock, **TURN OFF ELECTRICAL SUPPLY** before installing/servicing track.

WARNING: TRACK must be installed with its intended use and in accordance of National Electrical Code (NEC)

and/or any local codes. Failure to do so may result in serious injury and/or damage.

Recommended Tools

Screw Driver



Wire Stripper



Wing Nuts



Safety Instructions

- Observe and follow all label information and instructions regarding dry, damp and wet location listings, proper lamp type and wattage, warnings of installation near combustible materials and/or insulation.
- Turn off power at circuit breaker before attempting to install or perform maintenance on the fixtures.
- Be sure to connect ground wire to prevent electric shock or other potential hazards.
- The product must be installed in a manner consistent with the intended use and in compliance with the national electrical codes and local codes.
- Do not block the trim aperture as this may cause unsafe operating conditions.
- WARNING: RISK OF FIRE. Most dwellings built before 1985 have supply wire rated for 60°C. Consult a qualified electrician before installation. The fixture must be connected with supply wire rated for at least 75°C.
- Use only Solais Lighting trims listed for use with this fixture. Use of trims other than those listed by Solais Lighting is a violation of N.E.C 110-3(B) and voids all warranties. Use ONLY with proper Solais Lighting modules.

















STEP BY STEP INSTRUCTIONS



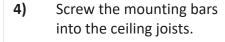
1) Remove items from packaging to prepare for installation

- 2) Remove the wingnut and washer from the mounting bars.
 - Push the outer slide of the mounting bar assembly through the butterfly bracket.





- Push the inner slide through the bracket, adjust for length and then secure with the washer and wingnut.
 - Repeat on the other side of the housing.







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INSTALLATION INSTRUCTIONS



STEP BY STEP INSTRUCTIONS CONTINUED...





- 5) Rotate the module holder assembly in the housing to access the driver assembly.
- The driver assembly is secured by springs on the left and right-hand side of the compartment.
 - Pull the driver door assembly away from the electrical compartment and remove the assembly from the housing.





- Knockout hole at the back of the electrical compartment.
 - Pull power wires through the knockout and through the aperture.
 - Connect power wires to driver.
 - Line to line, neutral to neutral and ground to ground using UL certified connectors.
- **8)** Push the driver assembly back through the aperture.
 - Make sure all wiring is secured within the electrical compartment.
 - Push the assembly back into place until it clicks and the gasket is sealing the compartment.



* There is a maintenance indicator visible through the aperture. If the fixture is not functioning at any time after installation is complete, check the indicator. If the light is on, the driver remains functional but the module may need service. If the light is off, the driver requires service.





STEP BY STEP INSTRUCTIONS CONTINUED...







- Rotate the module holder assembly in the housing back to the center.
 - Ensure the locking clip snaps into the rotating bracket to hold it in place.

- **10)** Using the opening in the housing as a guide, cut the aperture in the ceiling.
 - It is optional to remove the bottom plate from the housing to do this step.
 - To remove the plate, gently push in on the side of the housing and pull down on the plate.
 - To replace the plate push up on the plate until it clicks to lock onto the housing.





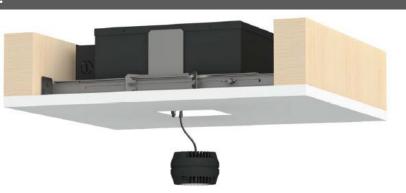
11) Install the ceiling

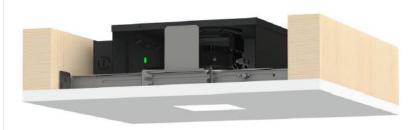




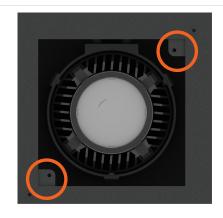
STEP BY STEP INSTRUCTIONS CONTINUED...

- Route the cable coming from the driver assembly through the center of the module holder.
 - Use the quick connect to connect the module to the assembly.





- 13) Push the module through the aperture into the module holder until it clicks.
- 14) Rotate the tabs by reaching inside the bottom panel to prepare for collar/ mud flange mount.
- * For installation of a flanged fixture continue with step 15.
- * For installation of a flangeless fixture, skip to step 18.



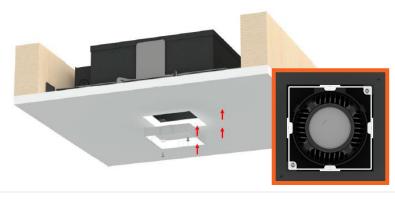


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INSTALLATION INSTRUCTIONS



STEP BY STEP INSTRUCTIONS CONTINUED...



15) Screw the collar into the tabs on the housing using the screws provided on the collar.

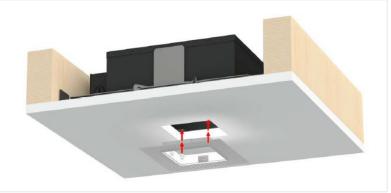
on the safety chain through the circular cutout next to the screw on the trim.





- **L7)** Push trim up into collar until secure.
 - Installation complete for flanged fixture.

- * Continuation of flangeless fixture installation.
- 18) Screw the mud flange into the tabs on the housing using the screws provided on the mud flange.





STEP BY STEP INSTRUCTIONS CONTINUED...



19) Apply mudding over flange for A seamless look.



20) Secure trim by hooking the snap on the safety chain through the circular cutout next to the screw on the trim.





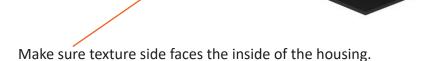
- 21) Push trim up into mud flange until secure.
 - Installation complete for flangeless fixture.





ACCESSORY INSTRUCTIONS

Lift 2 springs and insert lens. Make sure the springs do not scratch the lens during installation by lifting them enough so that there is enough space for installing the lens.



MODULE INSTRUCTIONS



Align tool with optic holder slots and twist in order to remove optic.



Place accessory in clip and proceed to snap 4 sides to module built in pockets in order to secure.

