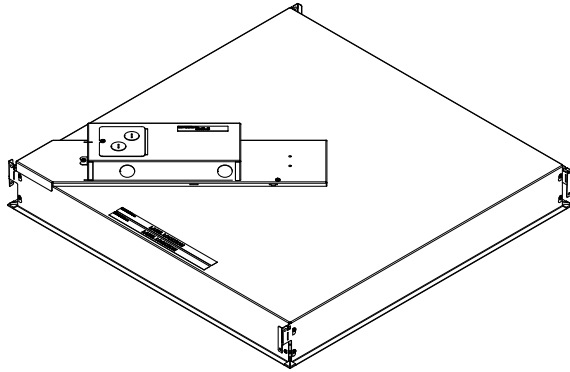


2x2 Grid Installation

System Overview

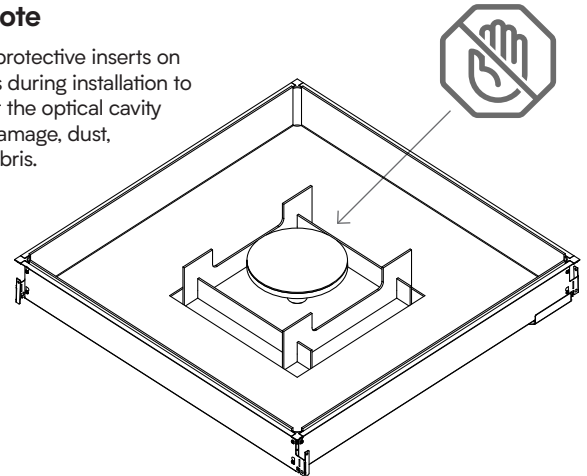
As Assembled

Each fixture is modular by design and requires a dedicated power feed.



Note

Leave protective inserts on fixtures during installation to protect the optical cavity from damage, dust, and debris.



Information

Drywall

For drywall installation, refer to drywall flange kit installation instructions.

Important

- Read all instructions including wiring and mechanical details before the start of the installation.
- Install in accordance with the local and national building and electrical codes.
- 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.



Tools and Materials Required

Tools:

- Phillips Screw Driver
- Pliers

Materials:

- Hanger Wire
- #8 Sheet Metal Screws
- Flex Conduit/Shielded Cable (by others)



Safety Warnings

- **Shock hazard!** Fixtures must be connected to building ground via provided ground wire before connecting to main supply power.
- Disconnect or turn off power supply before attempting any installation maintenance or servicing operations.

Ceiling Preparation

T-Grid Ceiling

Pointform is designed to fit in a 2ft x 2ft nominal grid opening.

Different thinking, by design.



real help.
real people.
real answers.

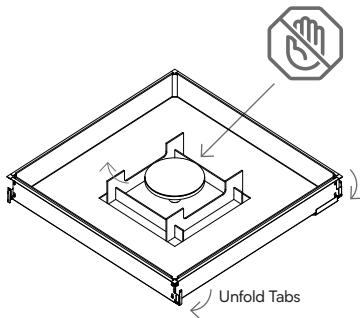
778.650.1000
justask@mindsetlighting.com

2x2 Grid Installation

Installation Steps

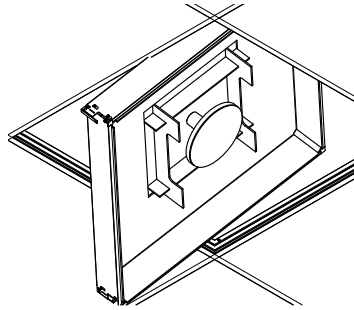
1 Arrange Boxes

Place boxes on ground below location based on layout drawings. Remove fixture from package. Unfold tabs on sides to open position.



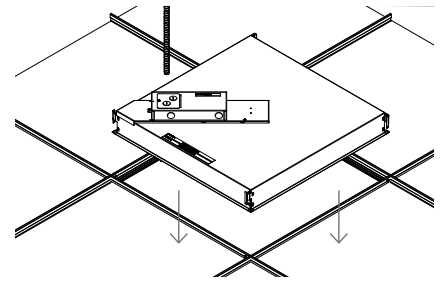
2 Raise Fixtures

Raise fixture up into the 2x2 opening into the grid ceiling.



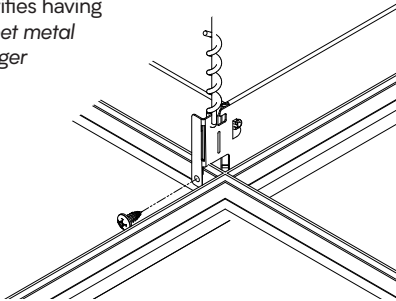
3 Lower into Place

Once above the plenum rotate flush and lower into place. Align tabs over the grid.



4 Fasten in Place

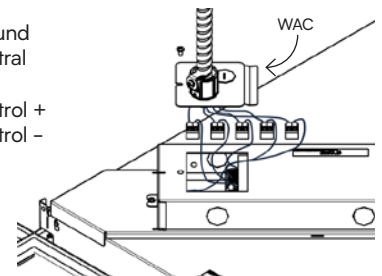
Fold tab over and fasten with #8 x 1/4" sheet metal screws. Tie off to structure with hanger wires, as per building code and local authorities having jurisdiction. (sheet metal screws and hanger wire by others)



5 Electrical Connections

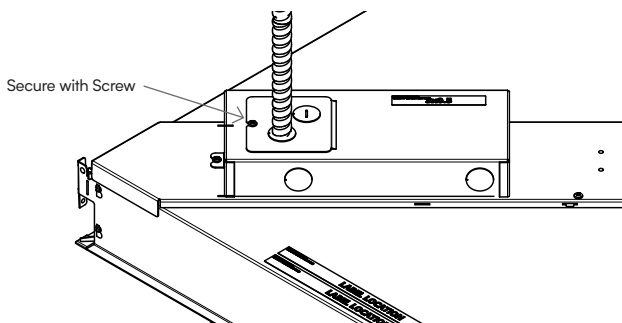
Important: Connect green ground wire to Ground first. Connect power to the quickwire access plate (WAC) and complete electrical connections as follows (2-Lever WAGOs provided):

Green wire — Ground
White wire — Neutral
Black wire — Line
Violet wire — Control +
Pink wire — Control -



6 Secure WAC

Safely feed connected wires back into the driver cavity. Secure WAC with screw.



7 Remove Insert

Remove protective inserts before final occupancy.

