

IMPORTANT: Fixture(s) must be wired in series! Refer to driver wiring document

Luminaires must be installed by a qualified electrician. Check with local and national codes for proper installation.



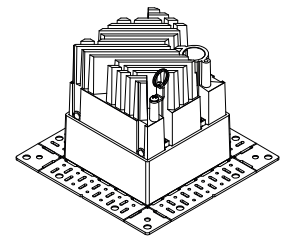
To prevent electrical shock disconnect electrical supply before installation or servicing.

Never connect a fixture to a live driver!!!

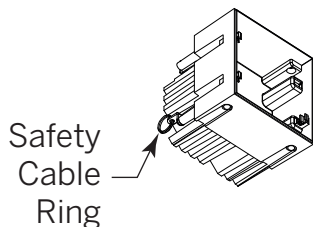
Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight. Provide blocking when necessary.

Step 1 - Open the Box

Unpack Luminaire unit. Unit ships in **five** major parts: Fixture Insert, Driver Box, Plaster Trim Frame, Lens/Cover, and (4) Wood Ceiling Brackets. Remote Drivers and Boxes are supplied by Inter-lux. If Drivers are not supplied, then Plenum-rated cable with bare leads is provided.

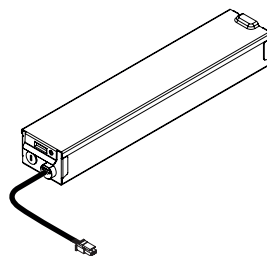


1



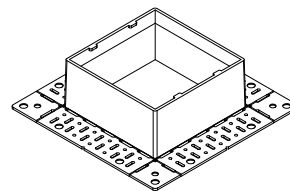
Fixture Insert

2



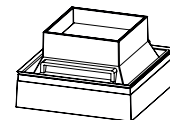
Driver Box

3



Plaster Trim Frame

4

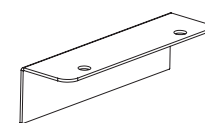


Lens/Cover
(Type as specified)

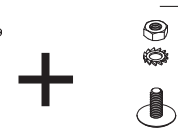
NOTE: Safety Cable not supplied with fixture

*Standard Brackets are available for a 3/4" ceiling thickness.
Custom Brackets are available for 1/4" - 1 1/2".

5



(4) Wood Ceiling Trim Brackets*



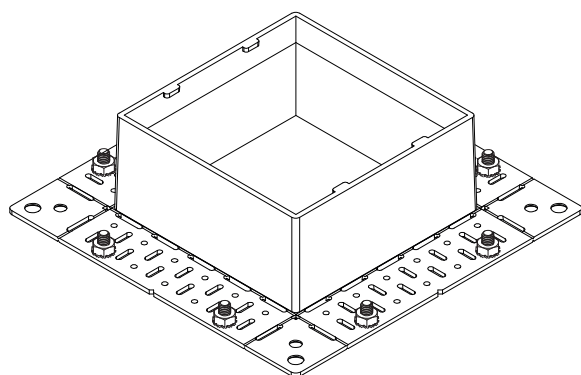
Supplied Hardware

(8) Sets

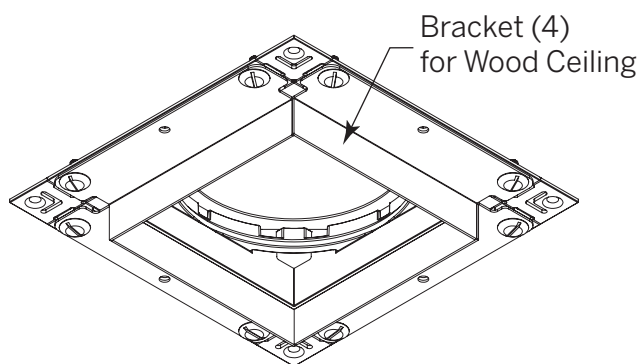
Need Help?

Step 2 - **Prep Housing**

Fasten the (4) Wood Ceiling Trim Brackets to the Frame using the supplied hardware. Bottom of Housing should look like this:



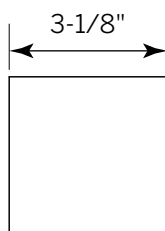
Top View



Underside View

Step 3 - **Prep Ceiling**

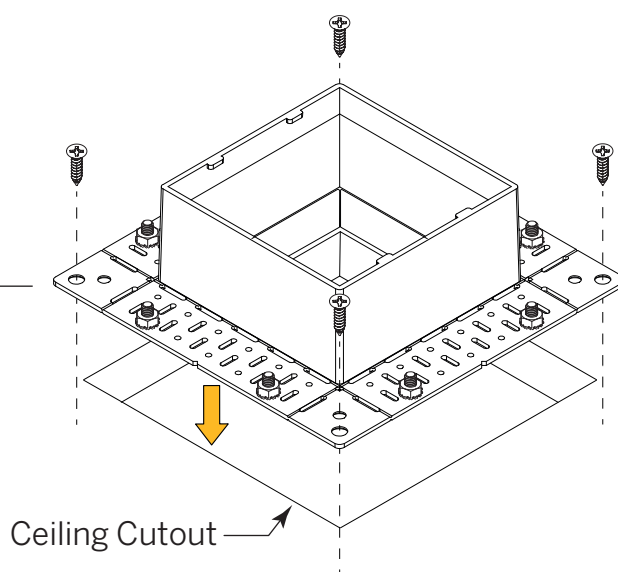
Cut appropriate size opening in the ceiling as shown above. Clear any insulation at least 3" from any part of the Fixture or Driver Box.



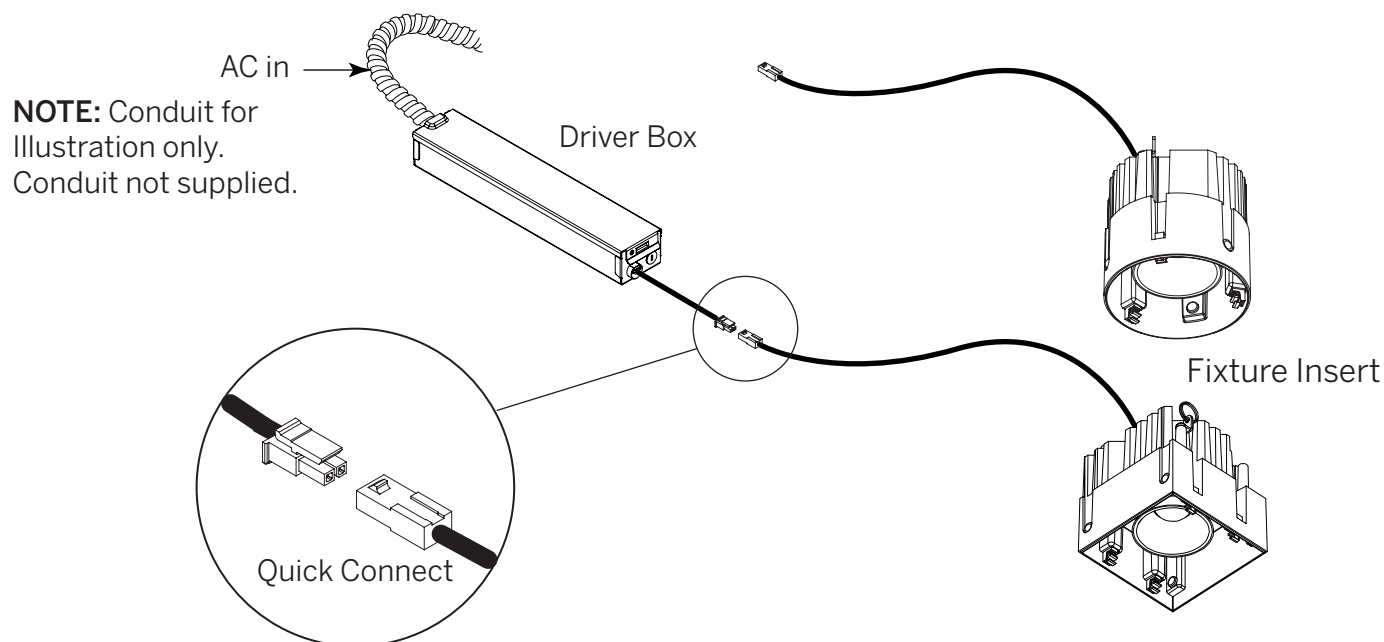
SQUARE
Cut-Out

Step 4 - **Install Housing**

- a** Insert Trim into Ceiling Cutout inside an accessible ceiling.
- b** Fasten Trim to ceiling with at least (4) appropriately-sized flat head screws (supplied by others).



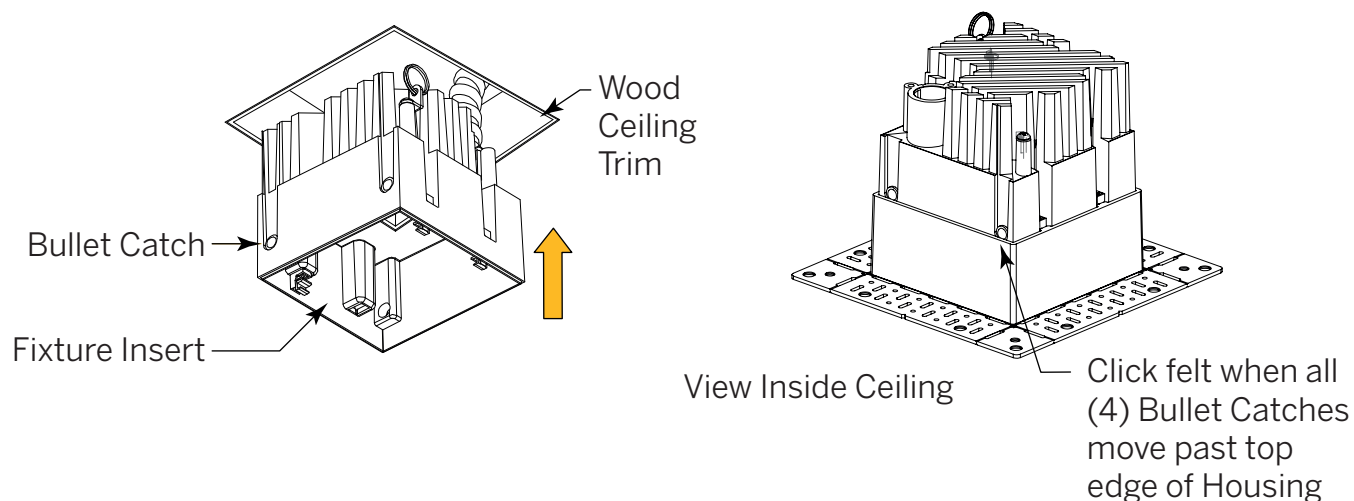
Need
Help?

Step 5 - **Wire Driver Box to Incoming Power and to Fixture Insert**

NOTE: Illustrations show Conduit exiting from ceiling. This may not be the case in your installation.

Step 6 - **Mount Fixture Insert inside Housing**

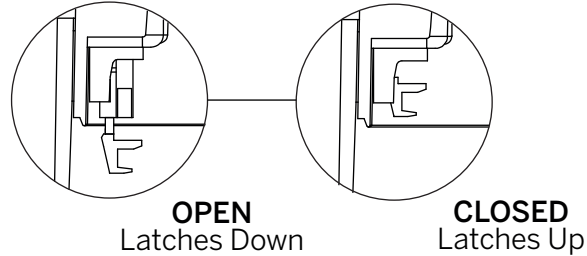
- a** Place Driver Box and Integral Conduit inside ceiling hole
 - b** Push Fixture Insert into Housing in ceiling. A click will be heard when Insert is properly seated.
- IMPORTANT:** Be careful not to damage LED or Optic during installation process.



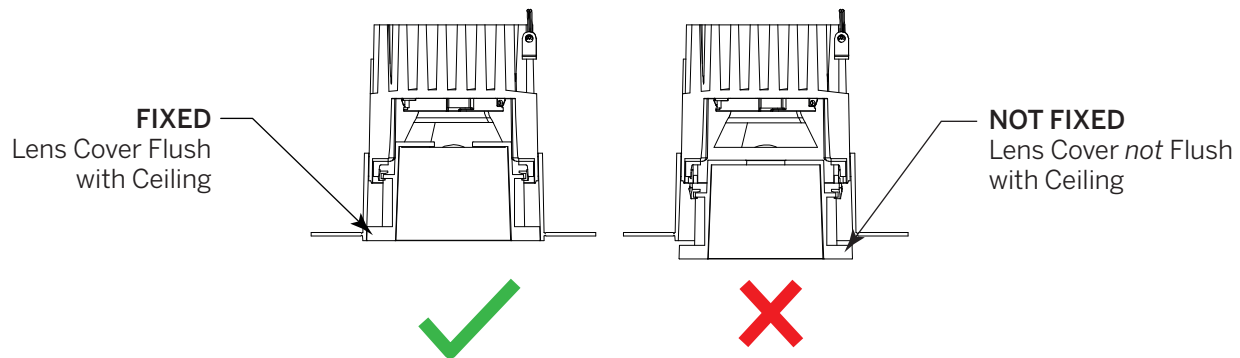
Need
Help?

Step 7 - *Latch Cover/Lens inside Fixture Insert*

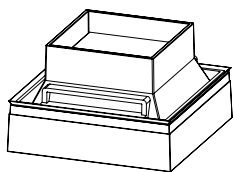
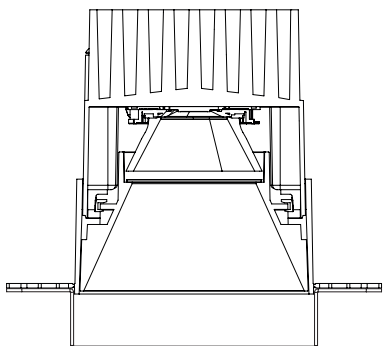
- a** Check to ensure **all** push latches are **OPEN** before inserting



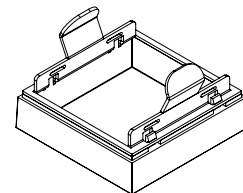
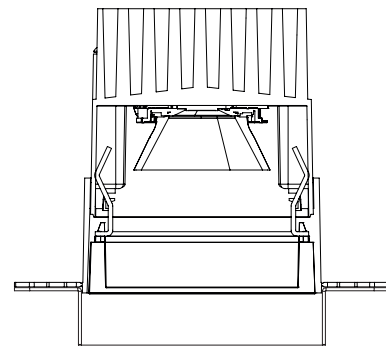
- b** Follow insert with Lens/Cover. Ensure cover is fixed in place.



Available Cover/Lenses and Sections Depicting Correct Seating



Square Recessed Cone
(SRC)

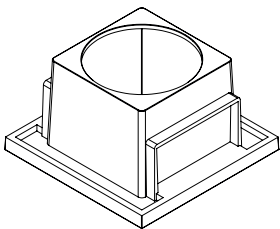
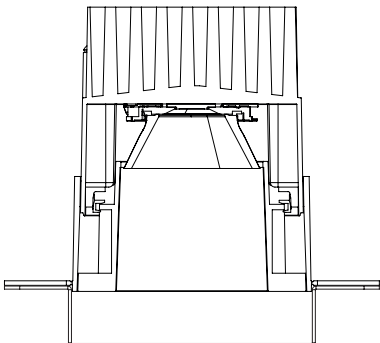


Square Flush Diffuser
(SFD)

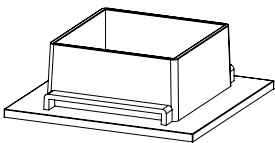
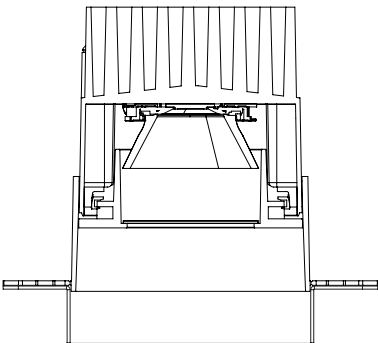
Need
Help?

Available Cover/Lenses
and Sections Depicting Correct Seating

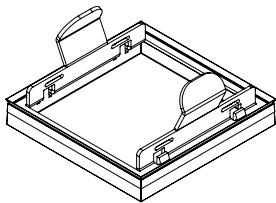
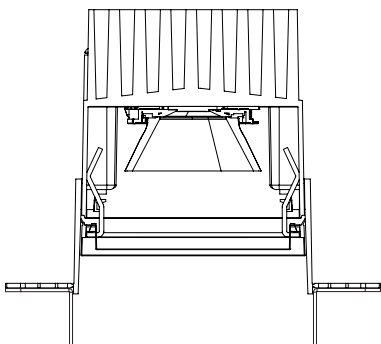
5/5



Square Flush Pinhole
(SFPH)



Square Regressed Pinhole
(SRPH)



Square Micro Prismatic Opal
(SMPO)

