

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

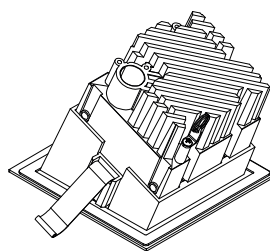
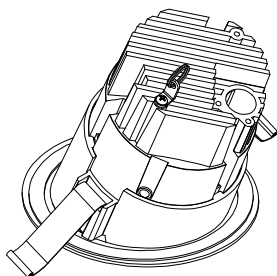
Luminaires must be installed by a qualified electrician. Check with local and national codes for proper installation.



Never connect a fixture to a live driver!!!

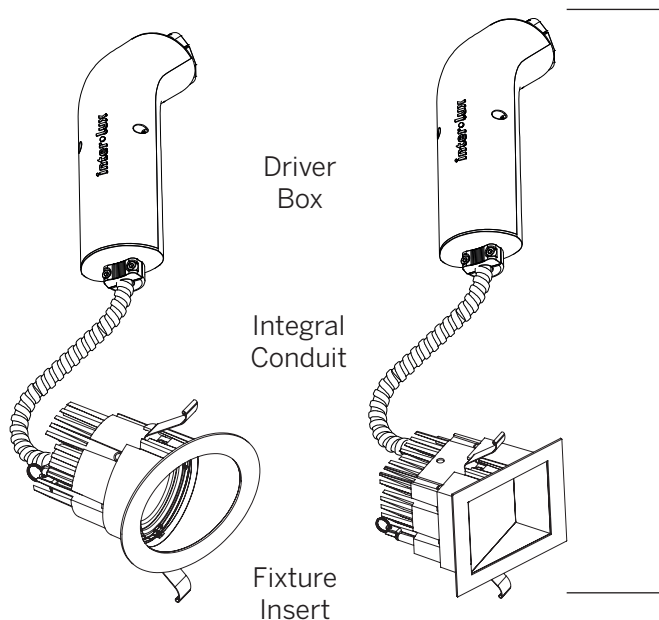
To prevent electrical shock disconnect electrical supply before installation or servicing.

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



Step 1 - Open the Box

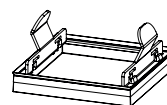
Unpack Luminaire unit. Unit ships in **two** major parts: Fixture Insert/Driver Box Assembly, and Lens/Cover. Remote Drivers and Boxes are supplied by Inter-lux. If Drivers are not supplied, then Plenum-rated cable with bare leads is provided. In this configuration, Integral Conduit and Driver Boxes are not included, but a Strain Relief is added to where the low voltage wires exit.



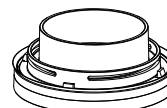
1

Fixture Insert/
Driver Box
Assembly

2



Cover/Lens



NOTE: Safety Cable not supplied with fixture.

Need
Help?

3" ProTools

WG-75RPTAWW-RBT
WG-75SPTAWW-RBT

Accent Wall Wash

Round and Square
Recessed Bezel Trim

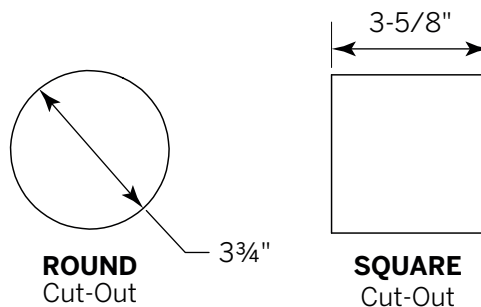
Step 2 - Prep Ceiling

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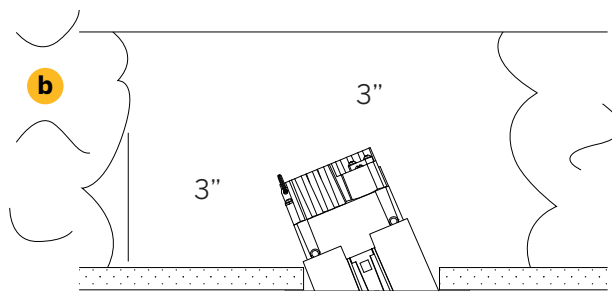
- a** Cut appropriate size opening in the ceiling as shown at right.

Ceiling Thickness

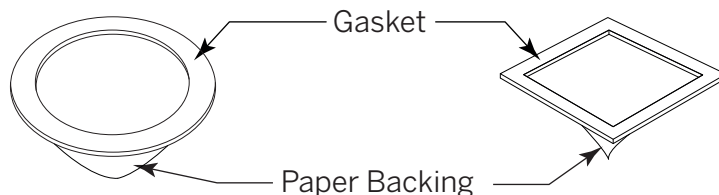
Minimum: 0.05"
Maximum: 1.00"



- b** Clear any insulation at least 3" from any part of the Fixture or Driver Enclosure.

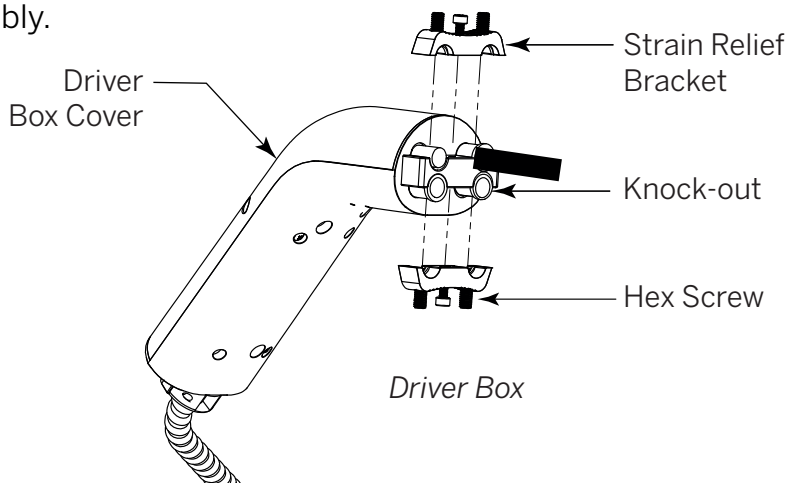


- c** Before Installation in dry location, remove supplied Gasket. For wet location, remove Paper Backing from Gasket, expose adhesive and apply Gasket to inside trim.



Step 3 - Wire Driver Box to Incoming Power

- a** Locate Fixture Insert/Driver Box assembly.
- b** Remove Driver Box Cover. Loosen Cable Strain Relief Bracket(s) and Hex Screws. Remove (unscrew) Knock-outs as necessary.



Need
Help?

3" ProTools

WG-75RPTAWW-RBT
WG-75SPTAWW-RBT

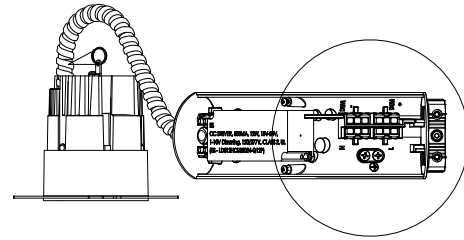
Accent Wall Wash

Round and Square
Recessed Bezel Trim

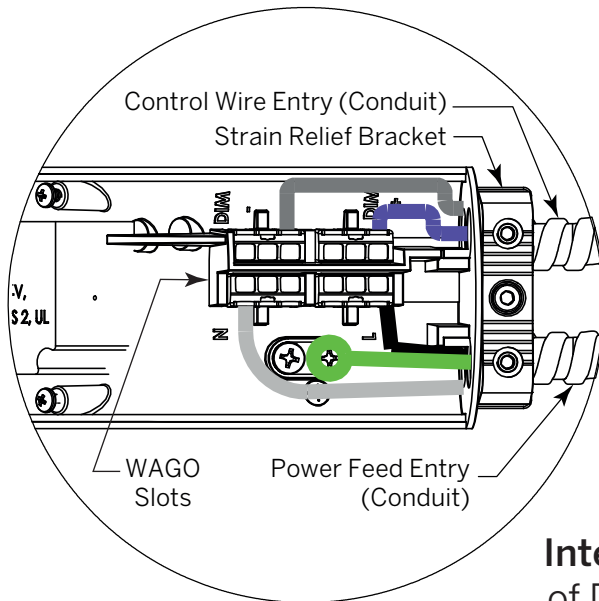
Step 3 - **Wire Driver Box to Incoming Power** (continued)

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Connect the Power Feed Cable to the Black (L), White (N) and Green (Gnd) Terminals. Connect the Control Wires, if applicable.

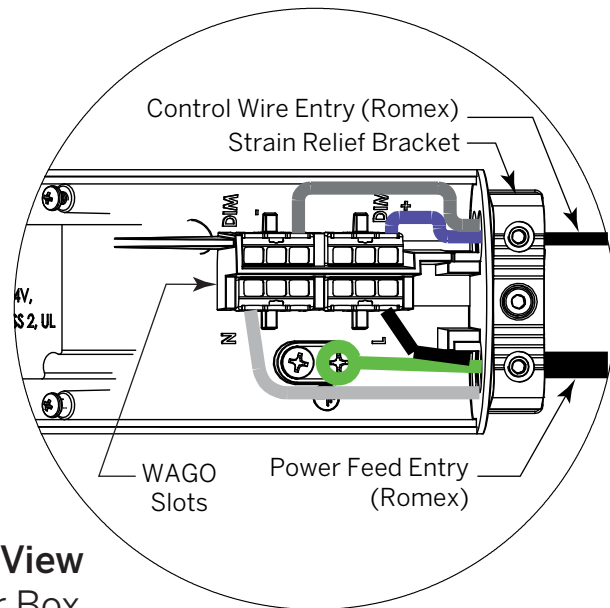


Driver Box
Connected to
Conduit



Typical Trade Size ½ Conduit
cannot enter driver box.
It is held in place by Strain
Relief Bracket only.

Driver Box
Connected to
Romex



If Romex is used, fasten
Set Screws to secure
in addition to closing Strain
Relief bracket.

Use 7/64" Allen key to fasten Set Screws.

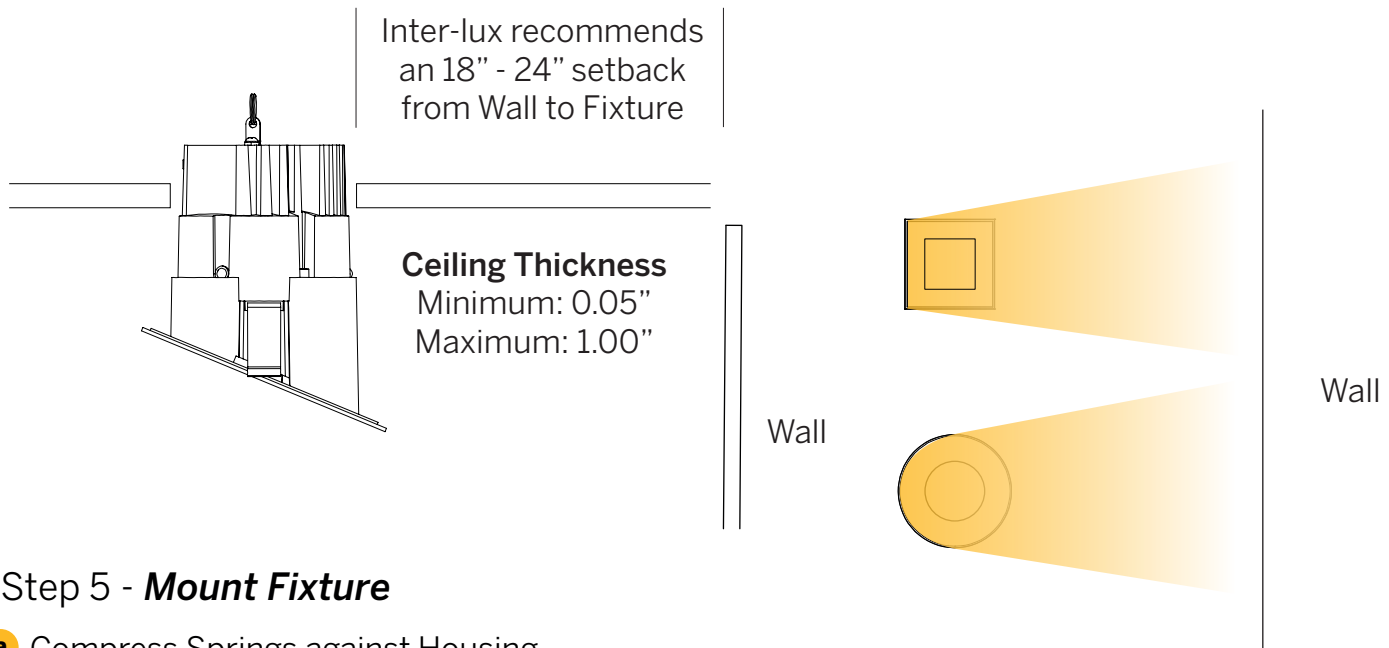
Refer to Driver Wiring Instructions
for other control protocols

Need
Help?

Step 4 - **Orient Fixture**

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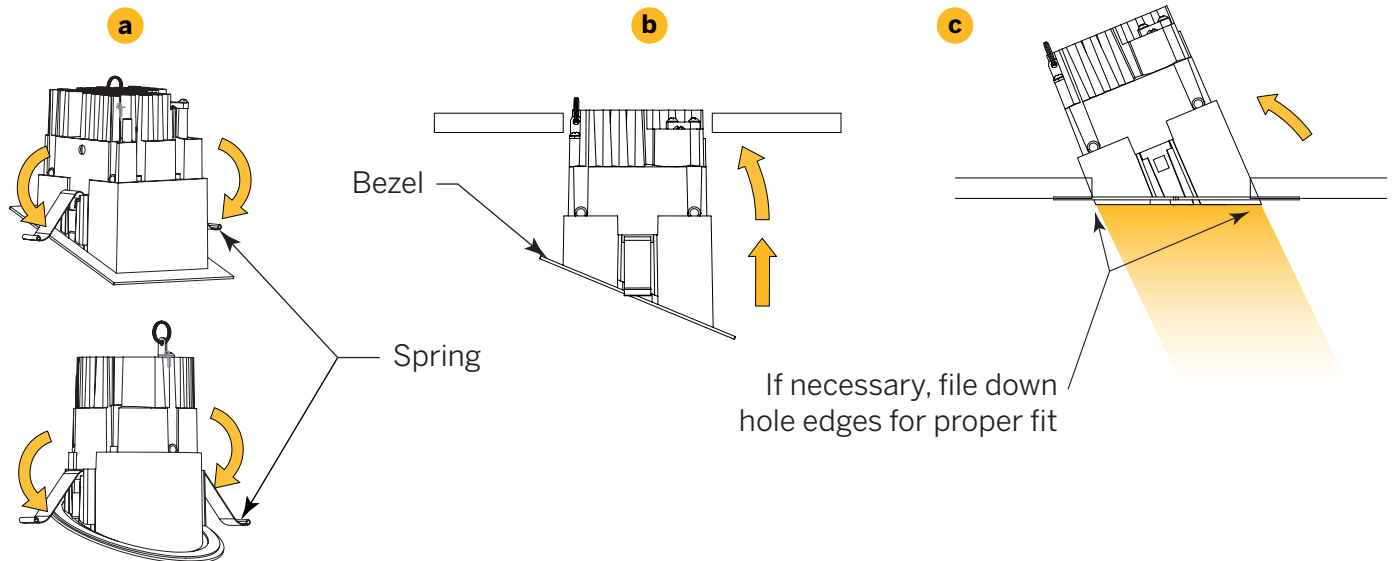
Orient Fixture Insert such that Wall Wash Lens Cover faces opposite Wall surface.



Step 5 - **Mount Fixture**

- a** Compress Springs against Housing
- b** Push Fixture Insert though ceiling hole.
- c** Once through hole, release Springs and adjust Insert such that Bezel is flat on ceiling.

IMPORTANT: Be careful not to damage LED or Optic during installation process.



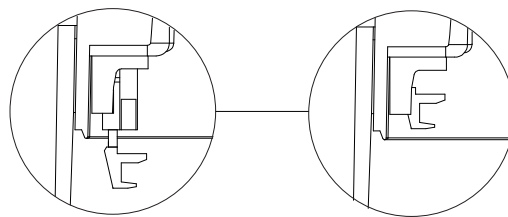
Need
Help?

Step 6 - *Install Cover/Lens*

- Latches are push-to-lock/push-to-release. Check that Latches are **OPEN** (down) to receive Cover/Lens
- Orient Slots in Cover/Lens with Latch locations. Push up into Fixture Insert until a click is heard. Release, and Lens/Cover will be locked in place.

Cover/Lens Latches

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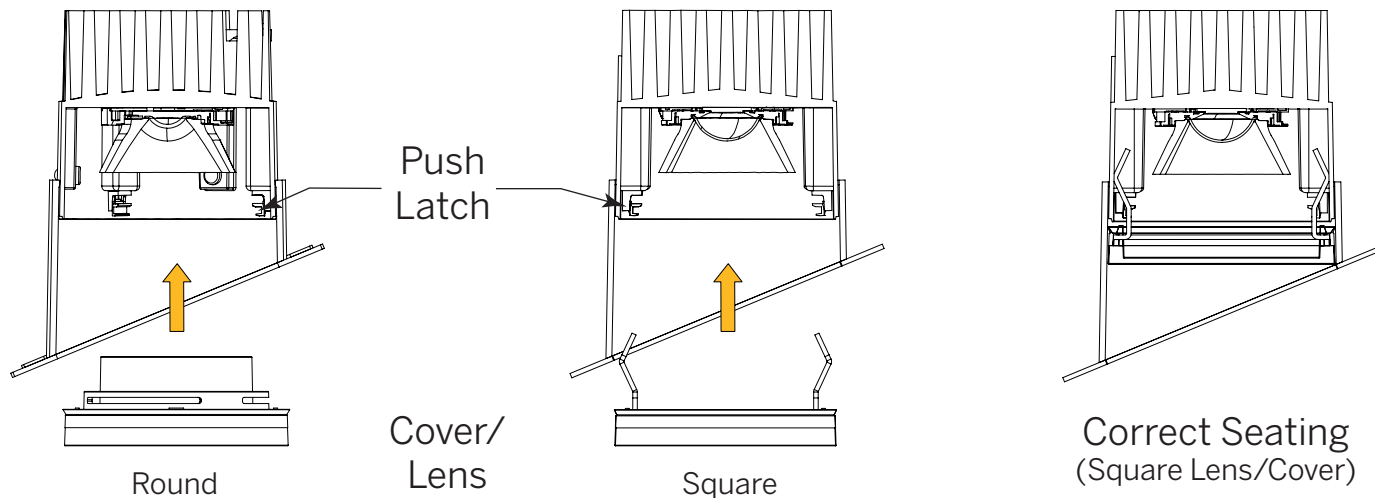
OPEN
Latches Down

CLOSED
Latches Up

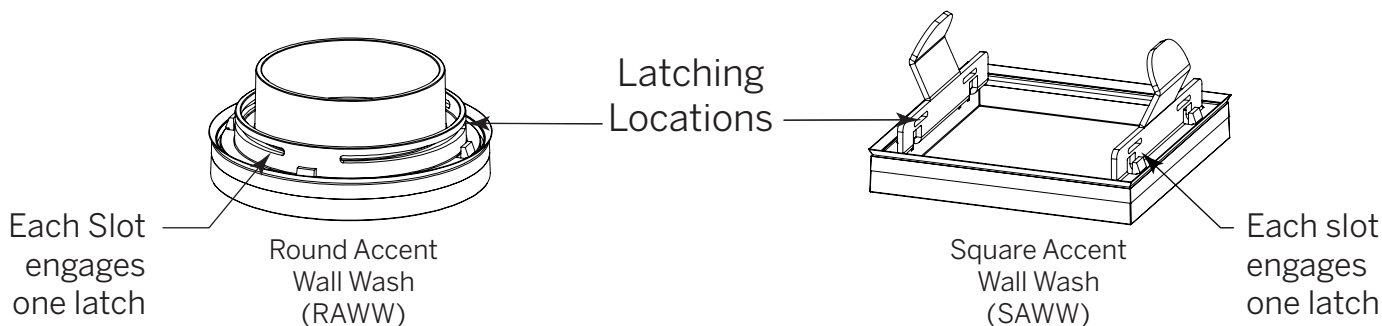
IMPORTANT: Take care not to damage LED or Optic during installation process.

NOTE: Round Insert has (3) Latches. Square Insert has (4) Latches,

Housings and Fixture Inserts shown upright and out of ceiling for clarity



Available Cover/Lenses



Need Help?