

Allusion Wall Mount Installation Supplement



WARNING/AVERTISSEMENT

RISK OF ELECTRIC SHOCK

- Turn power off before inspection, installation or removal.
- Properly ground electrical enclosure.

RISK OF FIRE

- · Follow all NEC and local codes.
- Use only UL approved wire for input/output connections. Minimum size 18 AWG.
- Type IC, inherently protected.

RISQUES DE DÉCHARGES ÉLECTRIQUES

- Coupez l'alimentation avant d'inspecter, installer ou déplacer le luminaire.
- Assurez-vous de correctement mettre à la terre le boîtier d'alimentation électrique.

RISQUES D'INCENDIE

- Respectez tous les codes NEC et codes locaux.
- N'utilisez que des fils approuvés par UL pour les entrées/sorties de connexion. Taille minimum 18 AWG.
- Type IC, protection inhérente.

Note:

This document is a supplement for the wall mount installation. Complete fixture install instructions have been provided with the fixture.

Provided in the Package

- Fixture Bracket (Qty. 2)
- Wall Bracket with Knock Out (Qty. 2)
- Wall Bracket with Conduit Box Hole (Qty. 1)
- Screws 8-18 x .25 (Qtv. 12)

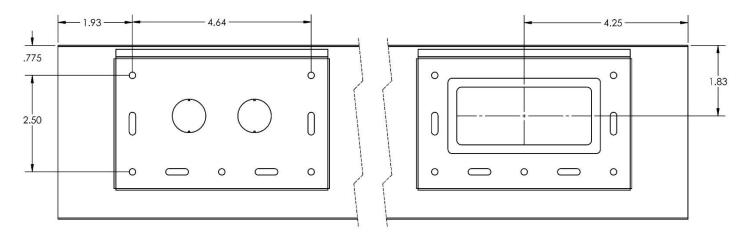
Tools and Materials Required

- ¼" hex driver
- Flat blade screw driver
- Twist-on wire connectors
- · Fasteners for attaching brackets to wall



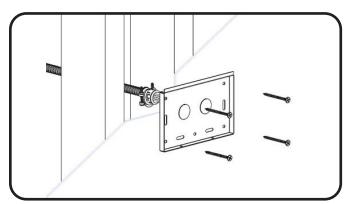
Plan Ahead: Mounting Bracket Installation Location

The dimensions shown below are from the end of the fixture housing and **do not** include the endcap. Each endcap is 0.60 inches long. Every fixture requires 2 mounting brackets.



Fixture Description	Fixture Length	D
LALSx2	26.0 in	12.86 in
LALSx4	48.0 in	34.86 in
LALSx5	60.0 in	46.86 in
LALSx6	72.0 in	58.86 in
LALSx8	96.0 in	82.86 in

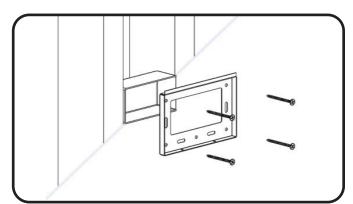
Installation





Power Connection:

When connecting to a conduit feed, secure wall bracket with knock out to the wall.



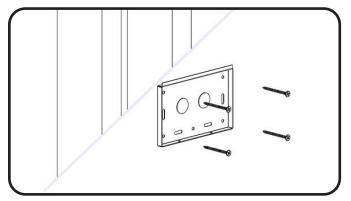


Power Connection:

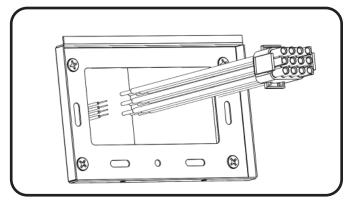
When connecting to a conduit box, secure wall bracket with conduit box hole to the wall.

Note: Blocking and fasteners provided by other. Ensure the fasteners used are appropriate for the wall material and fixture weight.

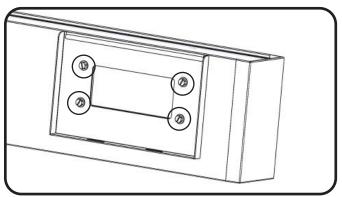
Installation - Continued



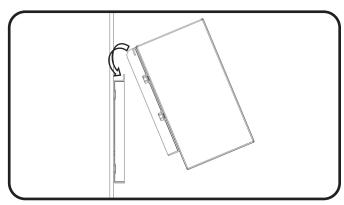
When no power connection is needed, secure wall bracket with knock out to the wall. Do not remove the knock outs. Ensure all brackets are level before moving forward.



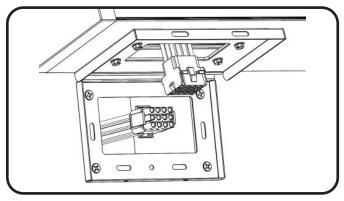
Connect the conduit line to the leader cable with twist-on wire connectors. Repeat for dimming line. Cap unused wires.



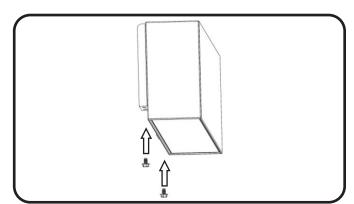
Attach fixture brackets with provided screws as shown. Brackets will not extend beyond housing if installed correctly.



Hook housing onto wall bracket.



6 Connect leader cable to fixture harness.



Rotate fixture down into position and secure with provided fasteners.

Troubleshooting	
Symptom	Solution
Brackets do not line up.	Check Plan Ahead section for bracket install location.