

Installation Instructions

NWLIN

L-Line LED Wall Mount Linear

READ PRIOR TO ATTEMPTING INSTALLATION
ALWAYS TURN OFF MAIN POWER BEFORE INSTALLATION
INSTALLATION SHOULD BE CARRIED OUT BY YOUR LOCAL ELECTRICIAN

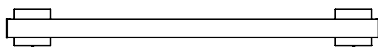
⚠ WARNING - This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition to the National Electric Code and all applicable state and local building codes. The final installation must be approved by the appropriate qualified electrical/building inspector(s). Improper installation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

⚠ AVERTISSEMENT - Cet équipement est destiné à être installé uniquement par du personnel qualifié. L'installation doit être faite en conformité avec l'édition actuelle du Code national de l'électricité et toutes étatiques et locales codes du bâtiment applicables. L'installation finale doit être approuvée par l'inspecteur en électricité / bâtiment qualifié approprié(s). Une mauvaise installation peut entraîner un incendie ou un risque électrique. Soyez sûr de la puissance électrique vers le circuit a été coupée avant l'installation de ce système électrique.

CATALOG NO.	DESCRIPTION	INPUT RATING
NWLIN-210	2' L-Line LED Wall Mount Linear	120-277VAC 23W 60Hz
NWLIN-410	4' L-Line LED Wall Mount Linear	120-277VAC 41W 60Hz
NWLIN-810	8' L-Line LED Wall Mount Linear	120-277VAC 82W 60Hz



PACKAGING CONTENTS



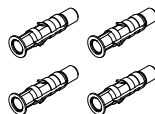
Luminaire



(8) Machine Screws



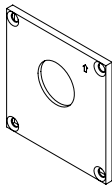
(4) Screws



(4) Drywall Anchors



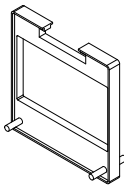
Allen Wrench



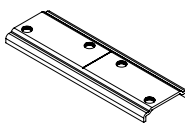
End Cap for Conduit
(if needed)



End Cap Screws
(if needed)



Mid Cap
(if needed)



Daisy Chain Bracket
(needed for daisy chain)



Daisy Chain Bracket Screws
(needed for daisy chain)

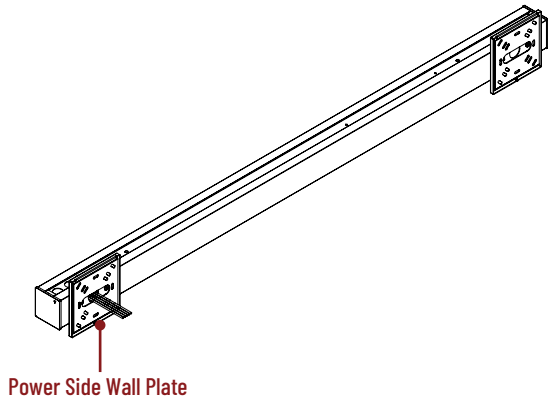
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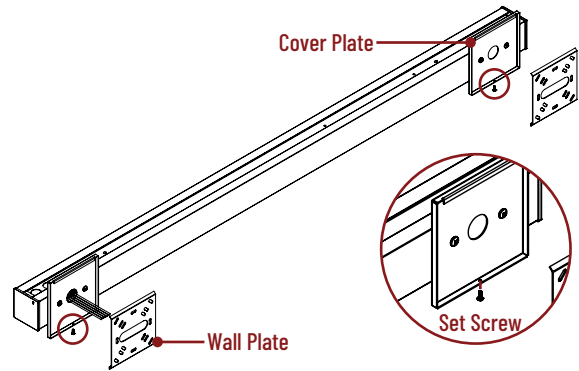
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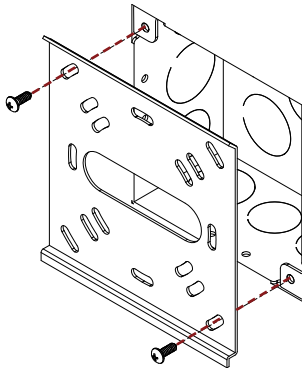
- 1 Locate the fixture with a power side wall plate.



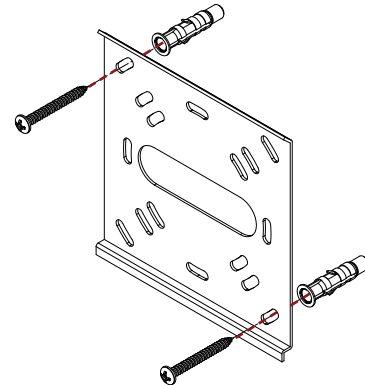
- 2 Remove set screws and take out the wall plates from both sides.
Note: Do not remove the cover plates



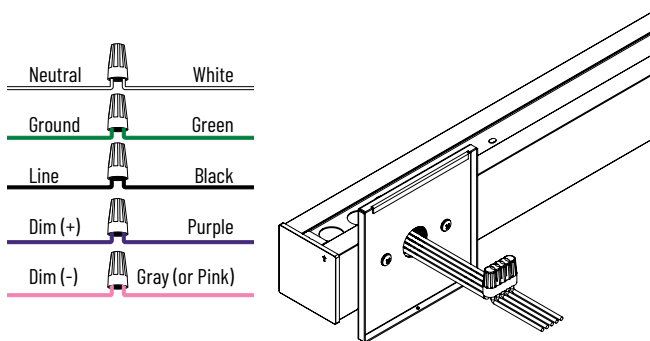
- 3 Mount the power side wall plate to the junction box with machine screws.



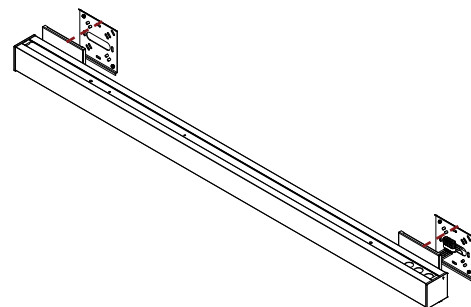
- 4 Mount the non-power side wall with screws and anchors (if needed).



- 5 Connect the wires in the junction box.



- 6 Hook the top of the wall plates to the cover plates. (If needed, push the linear body so that the body is parallel to the wall.)



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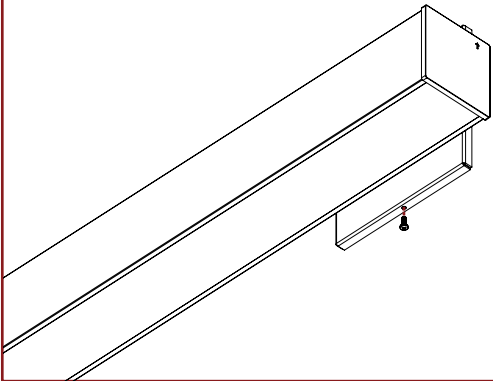
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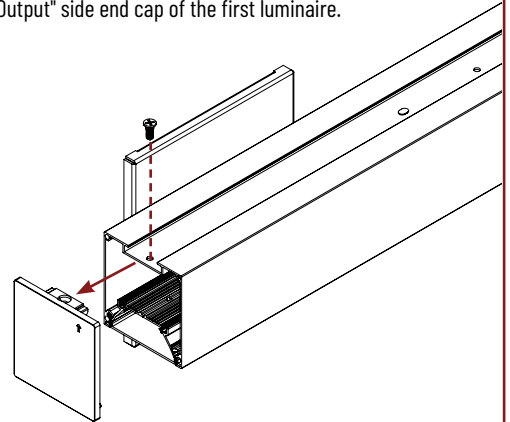
7

Replace the set screws on the both cover plates.



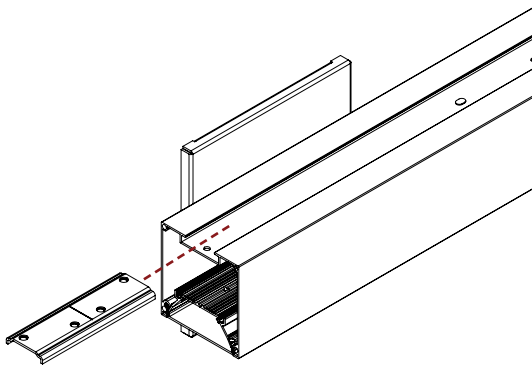
8

For multiple luminaires:
Remove "Output" side end cap of the first luminaire.



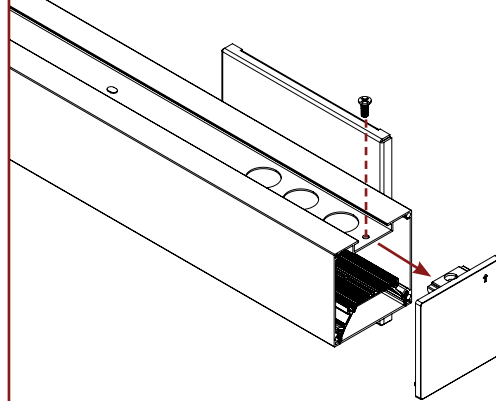
9

Slide the daisy chain bracket through the slot of the first fixture.



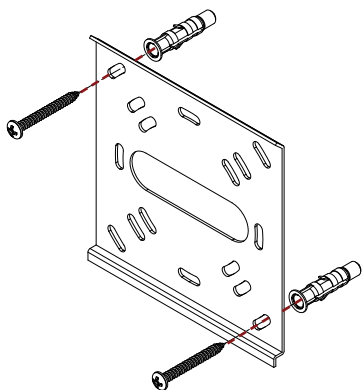
10

Remove "Input" side end cap from the second luminaire.



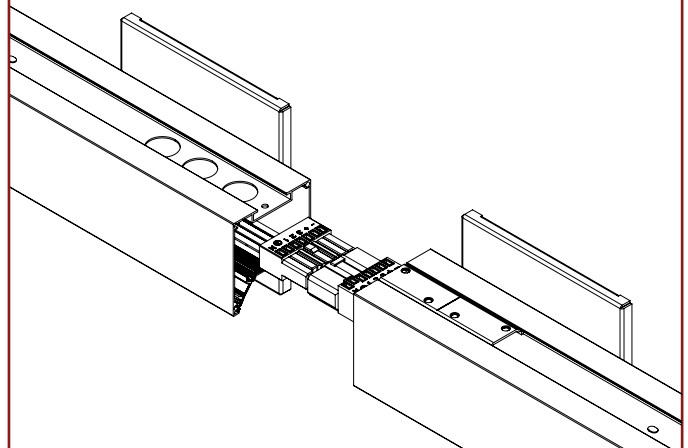
11

Locate the mounting points and mount both non-power side wall plates with screws and anchors (if needed).



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Connect Male and Female quick connects from both luminaires.



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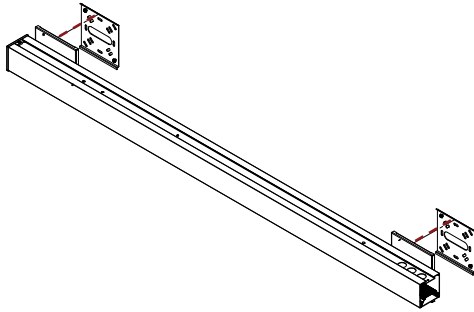
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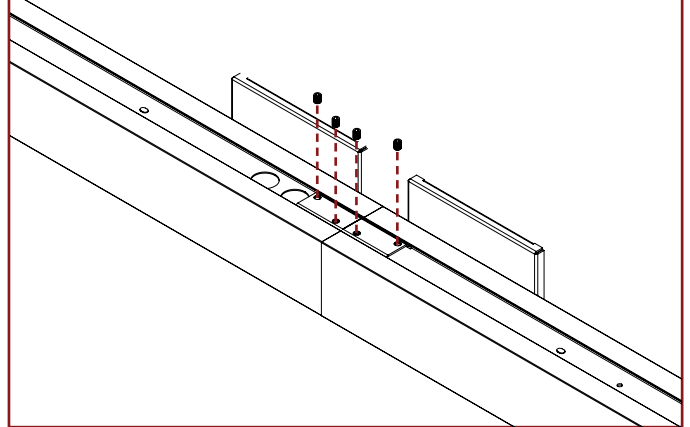
13

Hook the top of the wall plates to the cover plates. (If needed, push the linear body so that the body is parallel to the wall.)



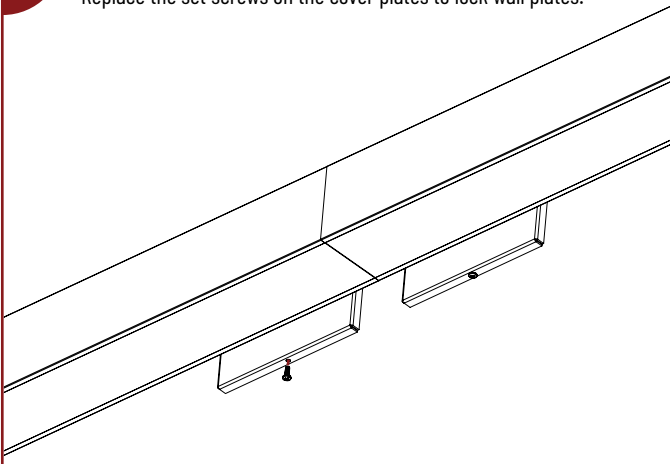
14

Slide the daisy chain bracket to the middle of both luminaires and lock position with set screws. (Mid Cap is optional)



15

Replace the set screws on the cover plates to lock wall plates.



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Installation is complete.

