

MaxLite® L-Max Linear Architectural Luminaire



General Safety Information

- To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards read all warnings and instructions included with and on the fixture box and all fixture labels.
- Before installing, servicing, or performing routine maintenance upon this equipment, follow these general precautions.
- Commercial installation, service and maintenance of luminaires should be performed by a qualified licensed electrician.
- **DO NOT INSTALL DAMAGED PRODUCT!**
- This fixture is intended to be connected to a properly installed and grounded UL listed junction box



Pictures are for illustration purposes only. Your model may vary.

WARNING:

RISK OF ELECTRICAL SHOCK

- Turn off electrical power at fuse or circuit breaker box before wiring fixture to the power supply.
- Turn off the power when you perform any maintenance.
- Verify that supply voltage is correct by comparing it with the luminaire label information.
- Make all electrical and grounded connections in accordance with the National Electrical Code and any applicable local code requirements.
- All wiring connections should be capped with UL approved wire connectors.

CAUTION:

RISK OF INJURY

- Wear gloves and safety glasses at all times when removing luminaire from carton, installing, servicing or performing maintenance.
- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy packing material, as these may be hazardous to children.

CAUTION:

RISK OF FIRE

- Keep combustible and other materials that can burn away from luminaire and lamp/lens.

Models:

LM Series

Included in box:

LED Fixture – 1 pc.

NOTE:

All accessories shown in this manual for all mounting methods needs to be purchased separately.

L-Max Linear Architectural Luminaire



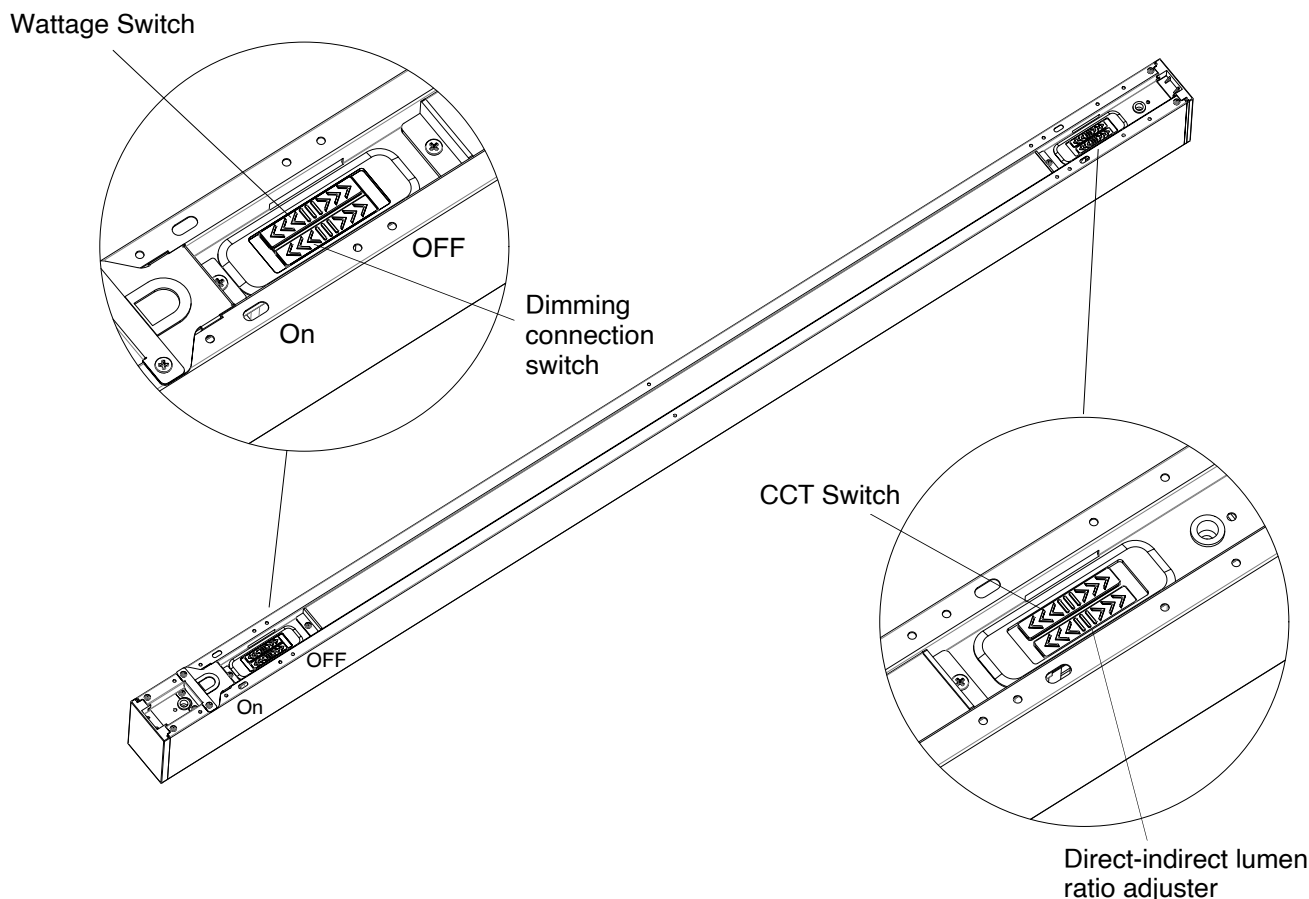
**Resources for
L-Max Fixtures
& Accessories**

<https://www.maxlite.com/lmax-resources>

MaxLite® L-Max Linear Architectural Luminaire



Field Adjustable Wattage and CCT



End users can fine-tune their lighting environment using dedicated DIP switches, as depicted in the diagram. These switches provide precise control over three key aspects of the lighting system:

Color Temperature:

Users can select from 5 different CCT (Correlated Color Temperature) settings, allowing them to achieve the perfect ambiance for their space.

Lumen Output:

The system offers 4 power options, enabling users to adjust the brightness to suit their needs.

Direct-to-Indirect Lumen Ratio:

With 3 available settings, users can balance the distribution of light, choosing between more direct illumination and a softer, more diffused effect.

By leveraging these options, users can create a customized lighting setup that meets their specific requirements for color temperature, brightness, and light distribution. There is also a dimming connection switch which enables selective isolation/connection of adjacent fixture driver dimming wires while managing dimmable circuit interoperability across interconnected lighting systems. For example, it enables sensor to control designated one or multiple fixtures via parallel-connected dimming wires. **When set to OFF, the dimming wire contactor on the fixture end near the switch is disconnected.**

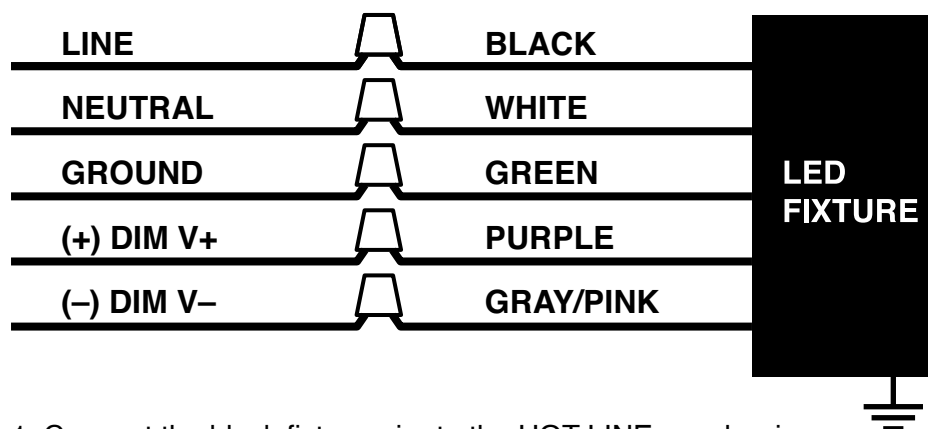
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Wiring Instructions

CAUTION: Turn OFF electrical power at fuse or circuit breaker box before wiring the fixture to the power supply.

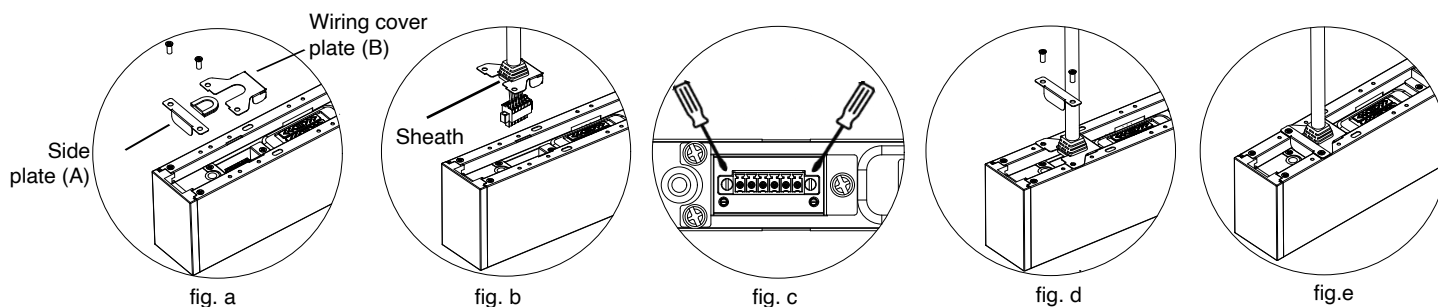
NOTE: Remove protective film coating from the fixture before using.



1. Connect the black fixture wire to the HOT LINE supply wire.
2. Connect the white fixture wire to the NEUTRAL supply wire.
3. Connect the green fixture wire to supply ground wire.
4. Connect the purple fixture wire to the (V+) DIM wire.
5. Connect the gray/pink fixture wire to the (V-) DIM wire.

Installation Instructions: Fixture Power Cord – LM2-XCORD (sold separately)

1. Remove wiring Plate A and B. (fig. a)
2. Snap Power cord sheath onto plate B. Connect the male plug on the power cord to the female socket inside the fixture. (fig. b)
3. Tighten the 2 lock-screws on the male plug with flat-head screwdriver. (fig. c)
4. Reattach Plate A & B to fixture body. (fig. d)
5. Power cord installation completed. (fig. e)

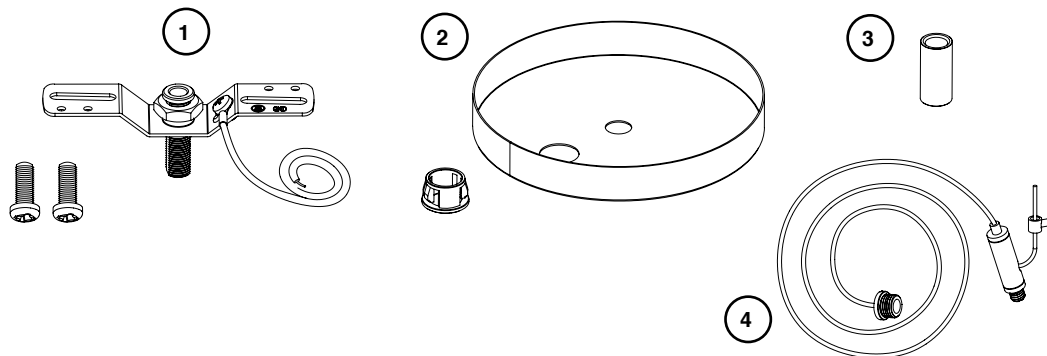


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Pendant/Suspension Mount – Option 1

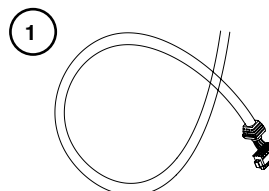
Required components (A, B & C)

- A** **Power Feed Canopy (sold separately)**
 • LM2-PWCNPY (White) or LM2-PWCNPYB (Black)



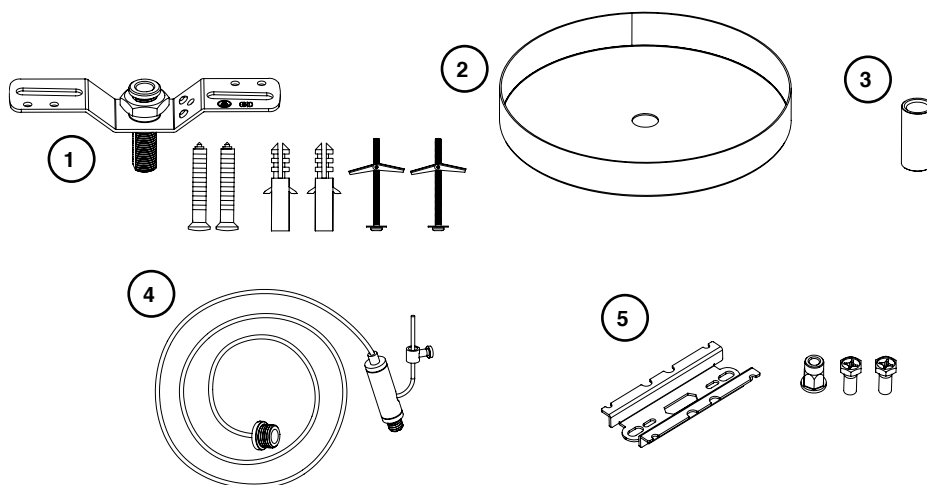
No.	Part	Qty.
1	Cross-bar with Ground wire and screw	1
2	4.3" Power-feed Canopy, Grommet	1
3	Threaded Sleeve	1
4	Suspension Cable – height adjustable	1

- B** **Fixture Power cord (sold separately)**
 • LM2-5CORD (White) or LM2-5CORDB (Black)



No.	Part	Qty.
1	Fixture Power Cord	1

- C** **Non-Power Feed Canopy (sold separately)**
 • LM2-CNPYCBKIT (White) or LM2-CNPYCBKITB (Black)



No.	Part	Qty.
1	Cross-bar, Anchors and Screws	1
2	4.3" Non-feed Canopy	1
3	Threaded Sleeve	1
4	Suspension Cable – height adjustable	1
5	Connection Kit*	1

* Toggle bolt suitable for drywall ceiling or T-Grid ceiling.

* Connection Plate required in any type of connection application.

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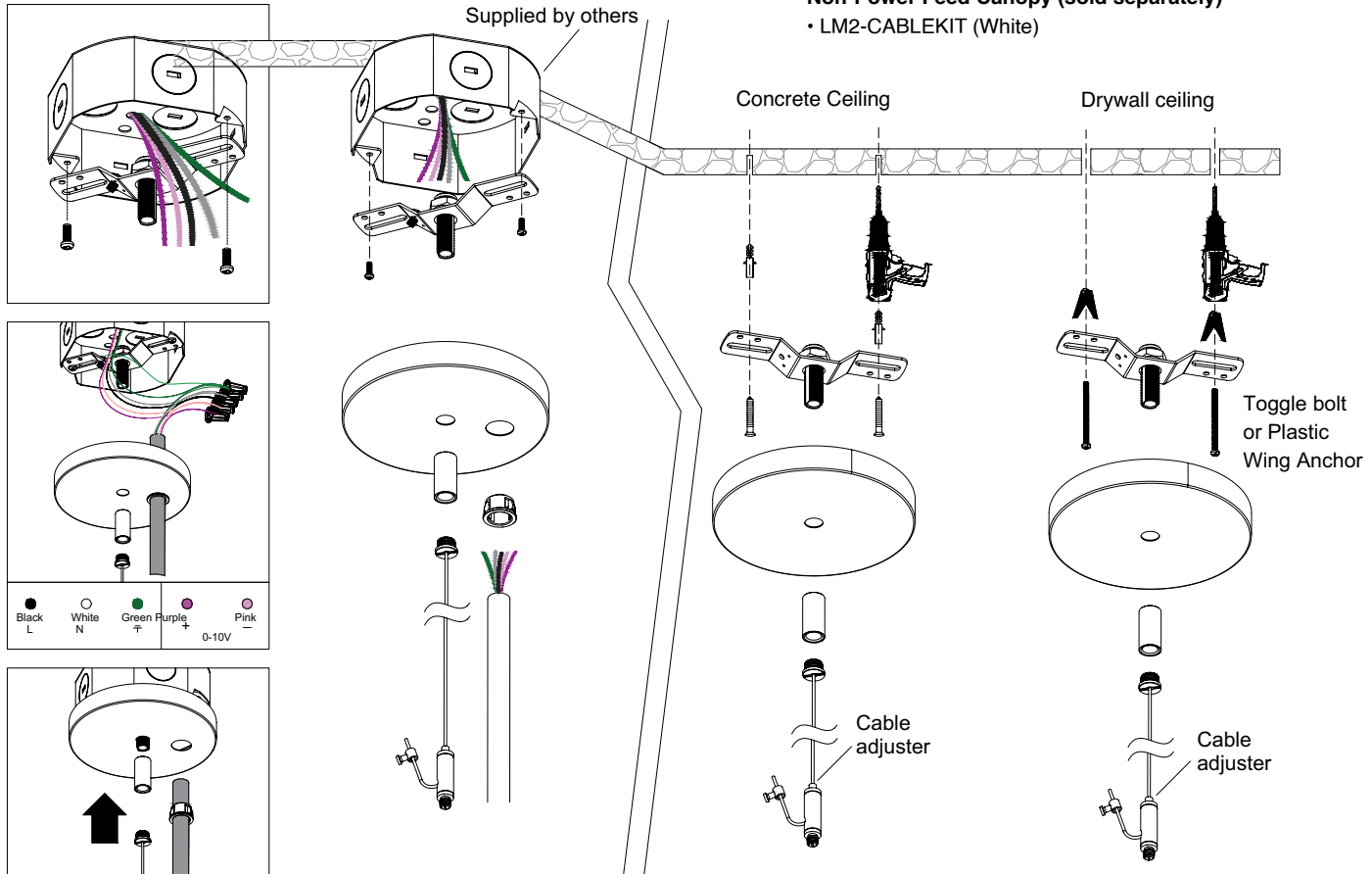
Installation Instructions: Pendant/Suspension Mount – Option 1

Power Feed Canopy (sold separately)

- LM2-PWCNPY (White) or LM2-PWCNPYB (Black)

Non-Power Feed Canopy (sold separately)

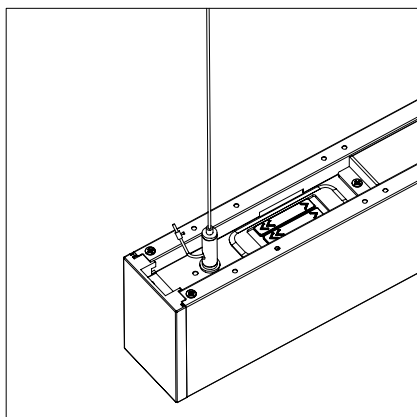
- LM2-CABLEKIT (White)



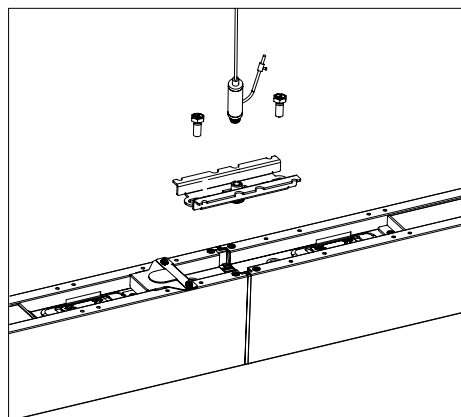
When no 0-10V dimming system is required, isolate the purple/pink wire using a compliant terminal.

Fixture Side Installation Instructions

Independent pendant



Pendant at connection position

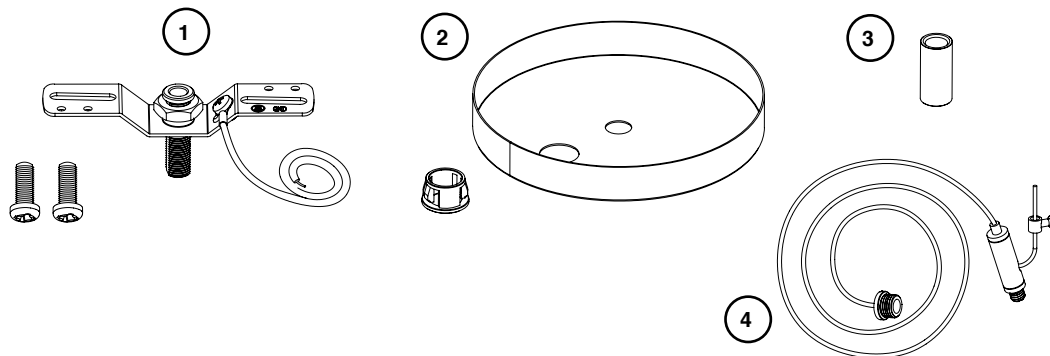


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Pendant/Suspension Mount – Option 2

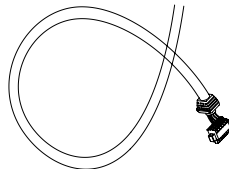
Required components (A, B & C)

- A** **Power Feed Canopy (sold separately)**
 • LM2-PWCNPY (White) or LM2-PWCNPYB (Black)



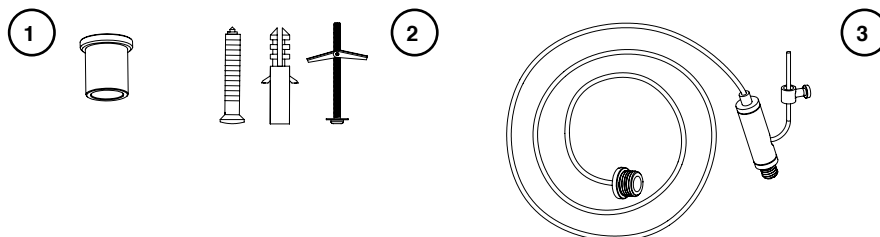
No.	Part	Qty.
1	Cross-bar with Ground wire and screw	1
2	4.3" Power-feed Canopy, Grommet	1
3	Threaded Sleeve	1
4	Suspension Cable – height adjustable	1

- B** **Fixture Power Cord (sold separately)**
 • LM2-5CORD (White) or LM2-5CORDB (Black)



No.	Part	Qty.
1	Fixture Power Cord	1

- C** **Cable Kit (sold separately)**
 • LM2-CABLEKIT



No.	Part	Qty.
1	Ceiling Nut	1
2	Anchor and Screws	1
3	Suspension Cable – height adjustable	1

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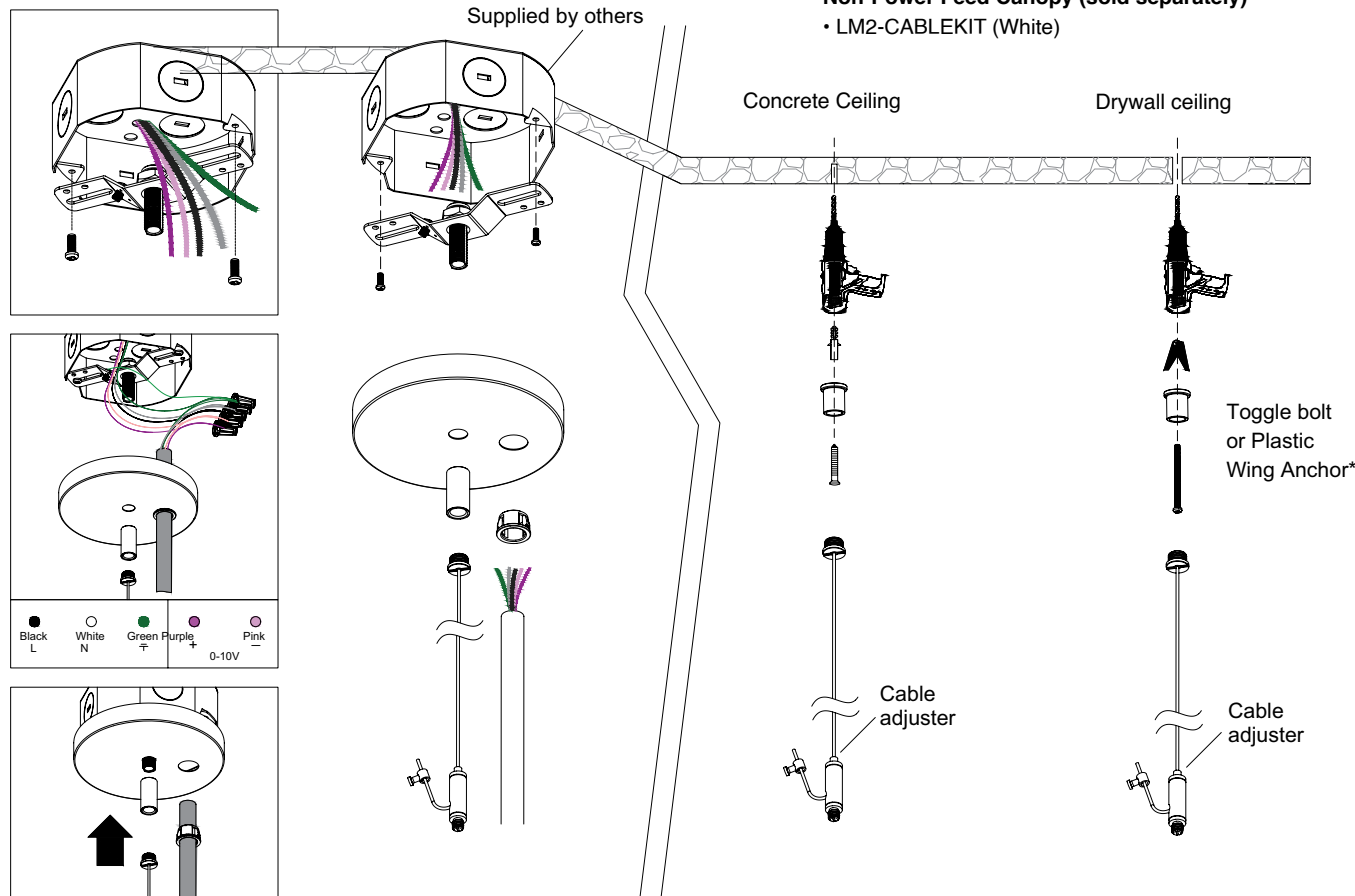
Installation Instructions: Pendant/Suspension Mount – Option 2

Power Feed Canopy (sold separately)

- LM2-PWCNPY (White) or LM2-PWCNPYB (Black)

Non-Power Feed Canopy (sold separately)

- LM2-CABLEKIT (White)

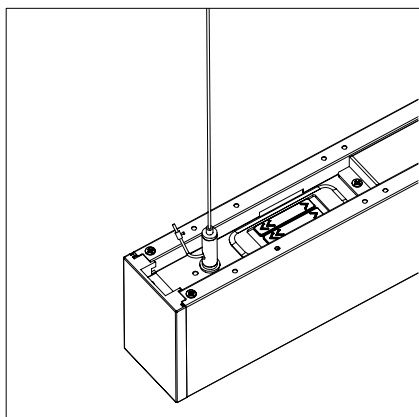


When no 0-10V dimming system is required, isolate the purple/pink wire using a compliant terminal.

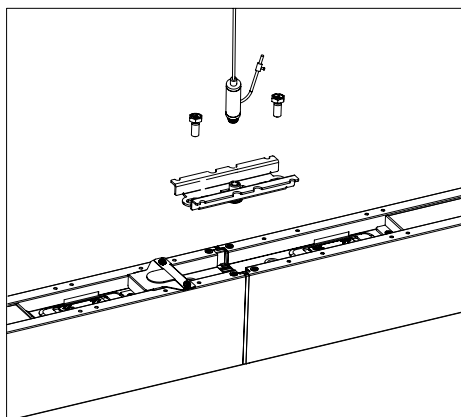
* Supplied by others

Fixture Side Installation Instructions

Independent pendant



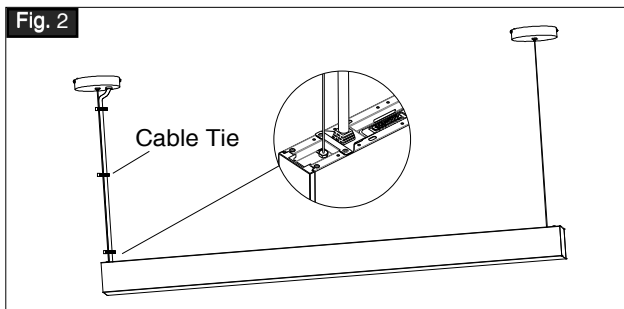
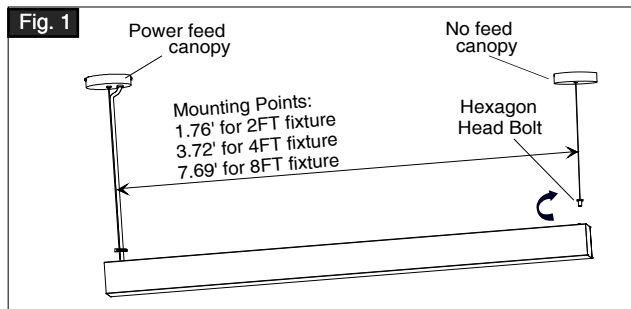
Pendant at connection position



MaxLite® L-Max Linear Architectural Luminaire



Installation Instructions: Single Unit Install / Suspended Mount

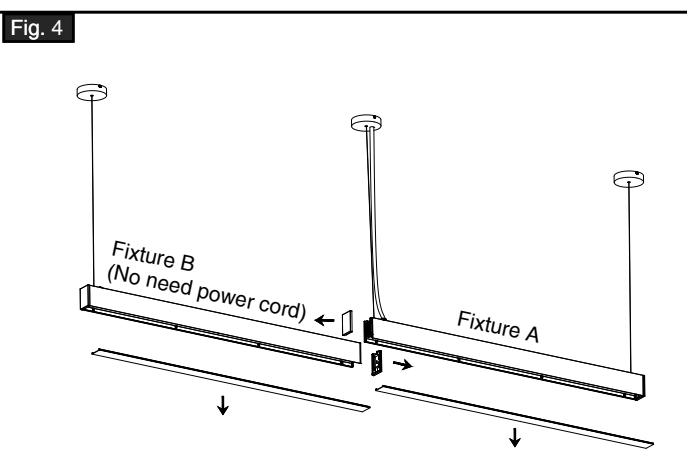
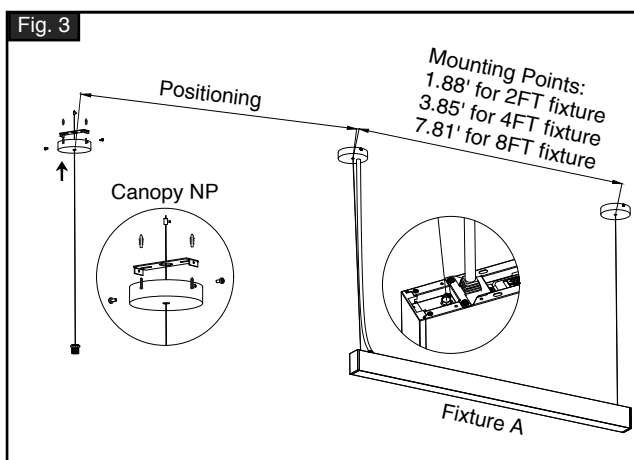


Installation Instructions:

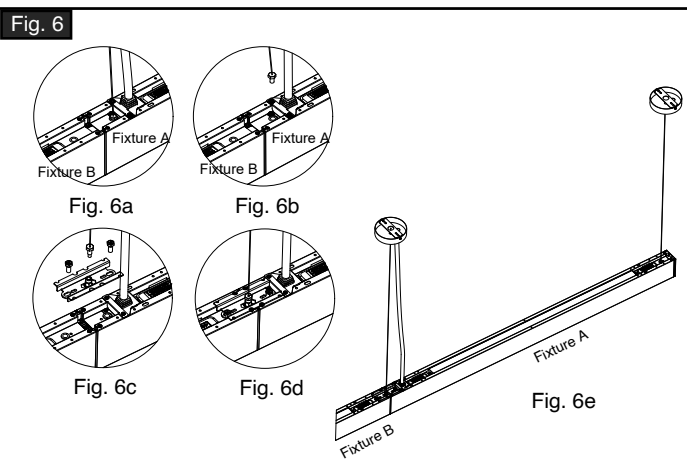
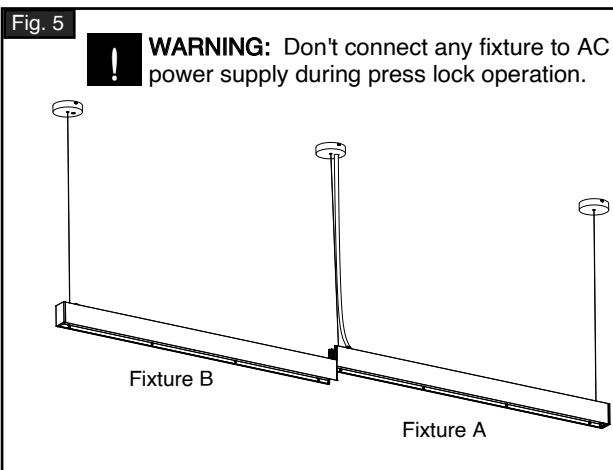
Continuous Run Install / Suspended Mount – LM2-CONKIT (Sold Separately)

1. Install cross-bar and No feed canopy to the ceiling after positioning refer to the dimensions in Fig 5. (Fig.3)
2. Hang one end of Fixture B firmly. Remove the end-caps and diffusers of the 2 fixtures. (Fig. 4)

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.



3. Align Fixture B to Fixture A, press to interlock the 2 fixtures in a line. (Fig. 5)
4. Remove the cable bolt hung on the Fixture A. (Fig. 6a & 6b)
5. Install the center hexagon nut to the connection plate. Then, align the connection plate with the positioning holes and secure it with 2 hexagon head bolts. Hang the combination with the cable bolt just removed. (Fig. 6c & 6d)
6. Adjust to desired height. (Fig. 6e)

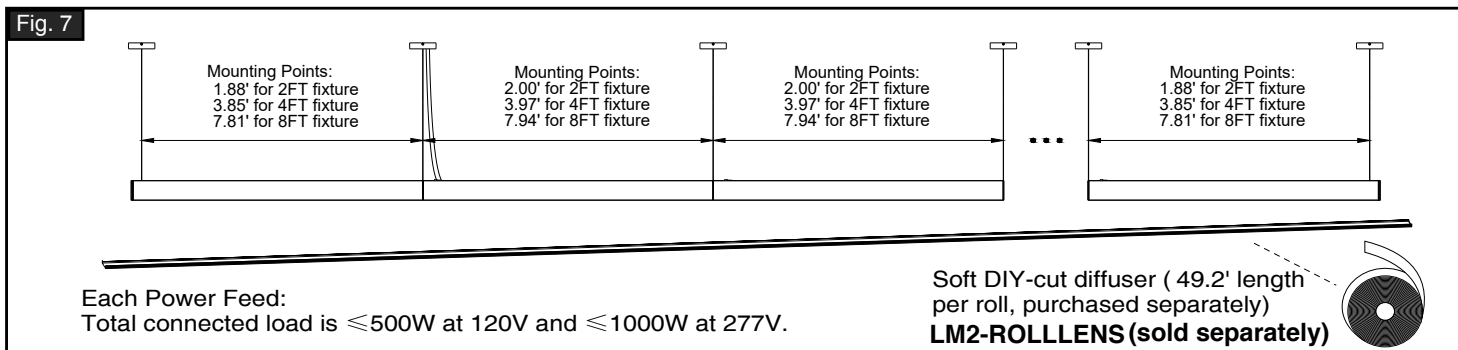


MaxLite® L-Max Linear Architectural Luminaire

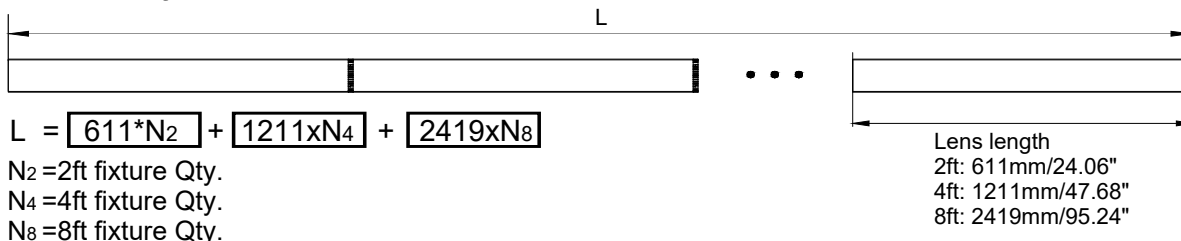


Installation Instructions: Continuous Run Install – LM2-ROLLLENS (sold separately)

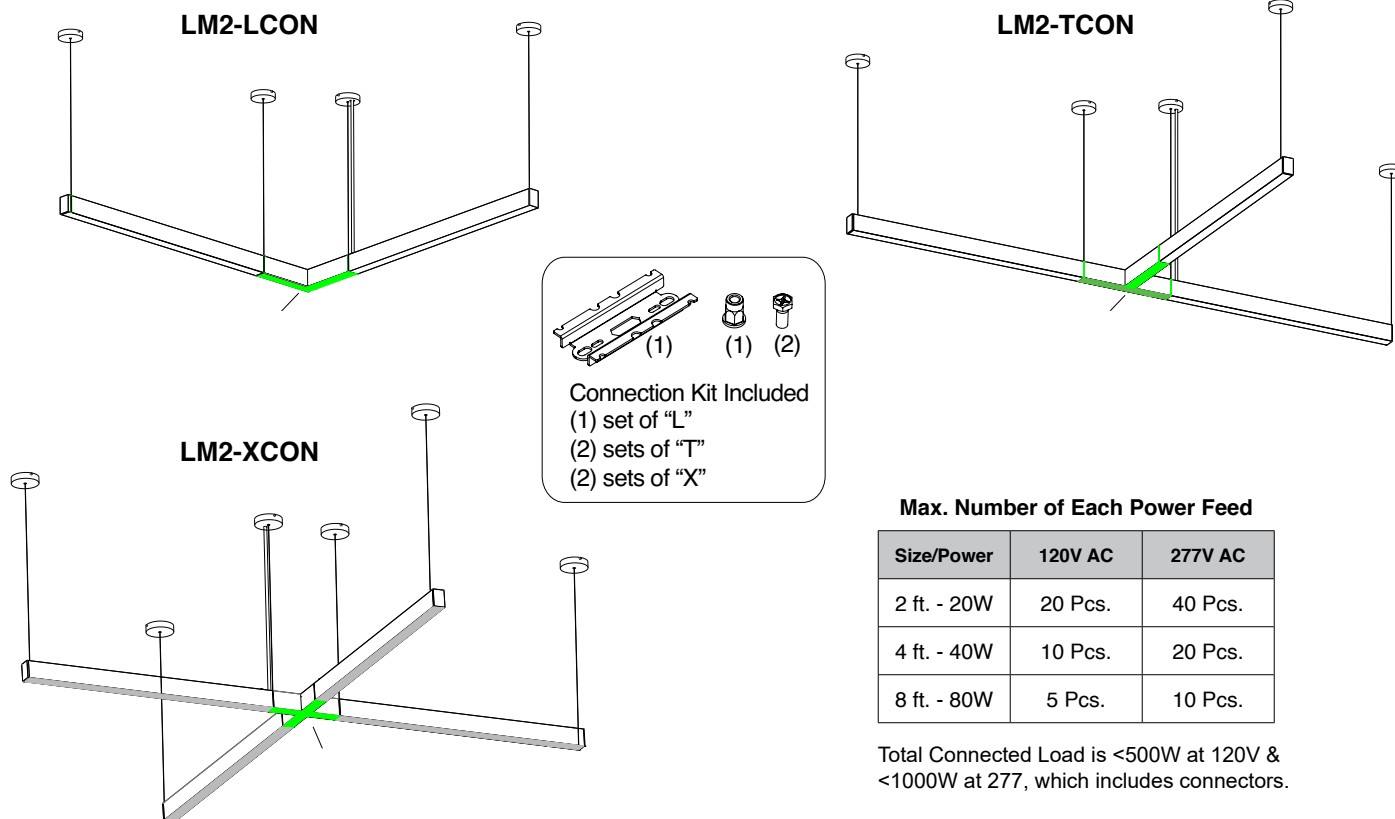
7. Repeat above installation steps to make continuous run. Cut the soft lens into a suitable length (refer to Diffuser Length Calculator), and install it to the channel of the fixture housing.



Diffuser Length Calculator for seamless continuous run (Line connection)



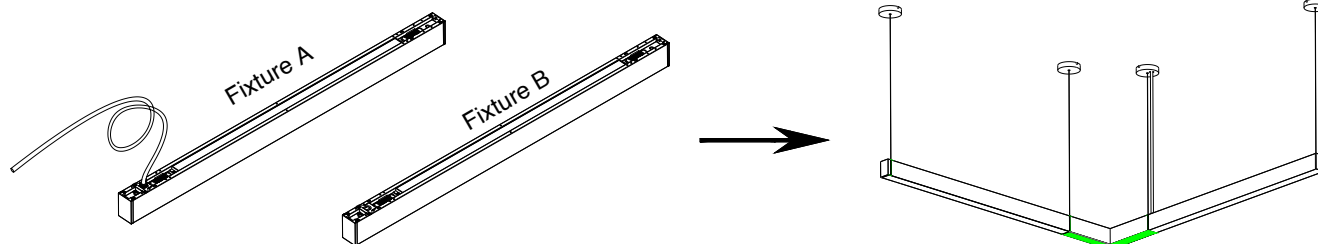
Multiple Connection Methods



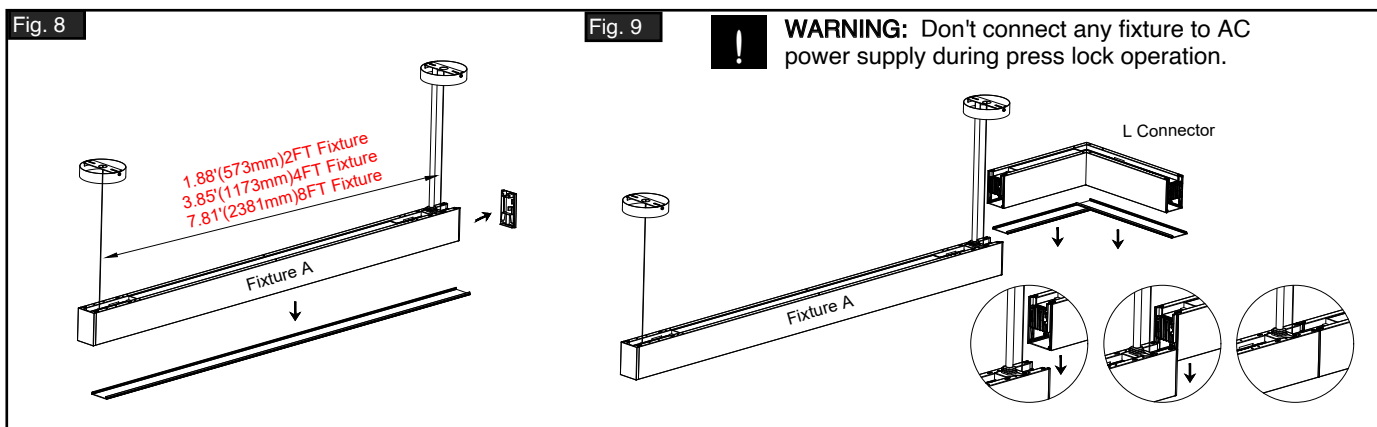
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**Installation Instructions: L Shape Connection – LM2-LCON (sold separately)**

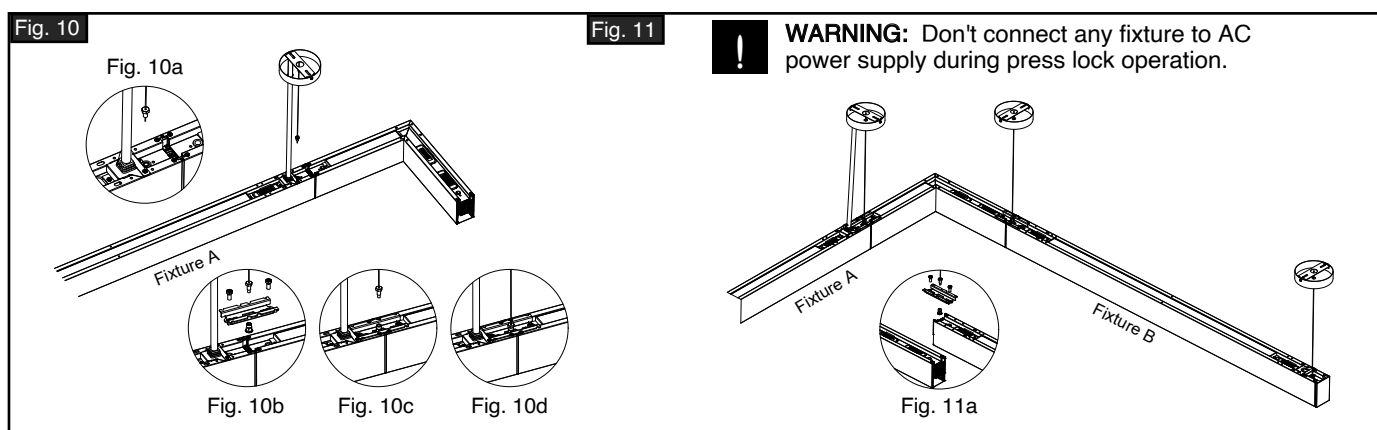
Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.



1. Hang fixture A to the ceiling after positioning, remove endcap and diffuser. (Fig. 8)
2. Press and lock the 'L' connector to fixture A after removing the connector lens. Ensure the connector housing align to the fixture housing. (Fig. 9)



3. Remove the cable bolt hung on the Fixture A (Fig. 10a). Install the center hexagon nut to the connection plate. Then, align the connection plate with the positioning holes and secure it with 2 hexagon head bolts. (Fig. 10b). Hang the combination with the cable bolt just removed and adjust to desired height. (Fig. 10c & 10d)
4. Hang one end of Fixture B firmly to the ceiling after positioning. Remove the end-cap and diffuser of fixture B. Press and lock the fixture B to the 'L' connector. Ensure the fixture B housing align to connector housing (Fig. 11).
5. Secure the connection plate to the fixture B and 'L' connector. Hang the 'L' combination and adjust to desired height. (Fig. 11a)



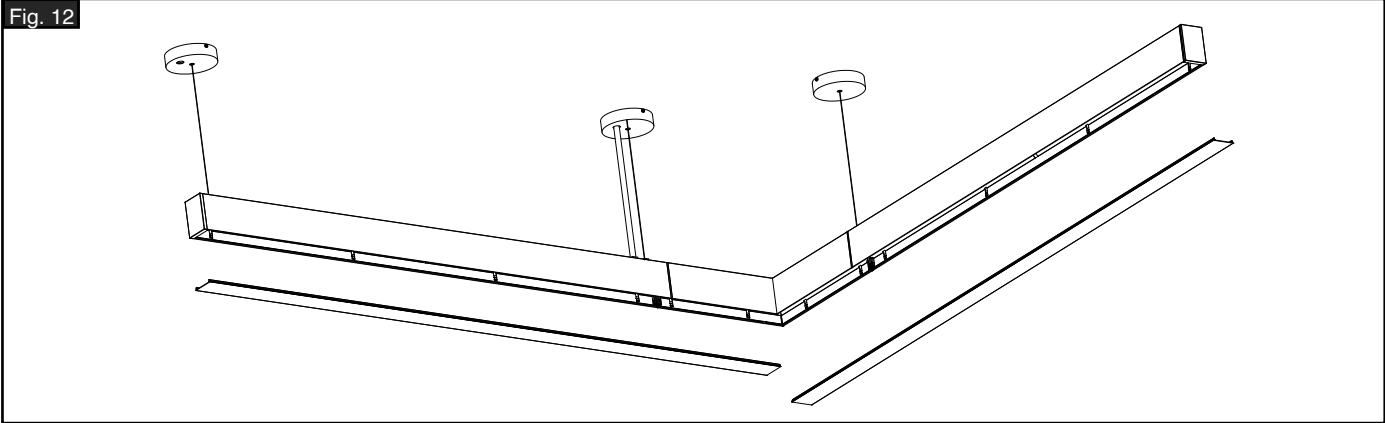
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Installation Instructions: L Shape Connection – LM2-LCON (sold separately) – continued

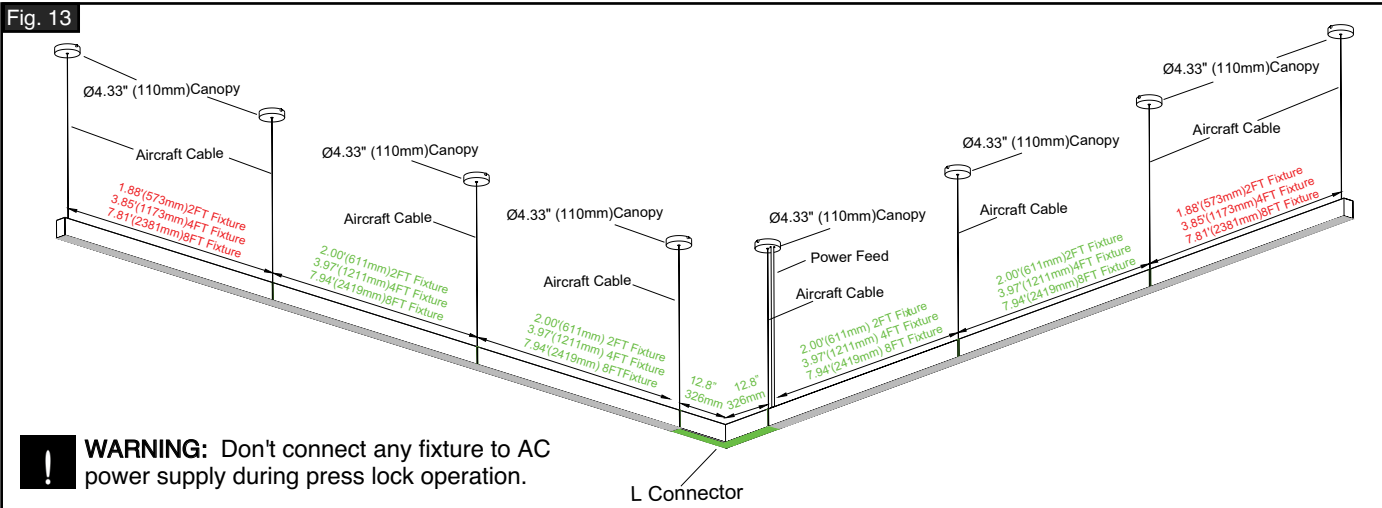
6. Reattach the lenses to the fixtures and “L” connector. (Fig. 12)

Fig. 12



Installation Instructions: L Shape – LM2-LCON Continuous Run

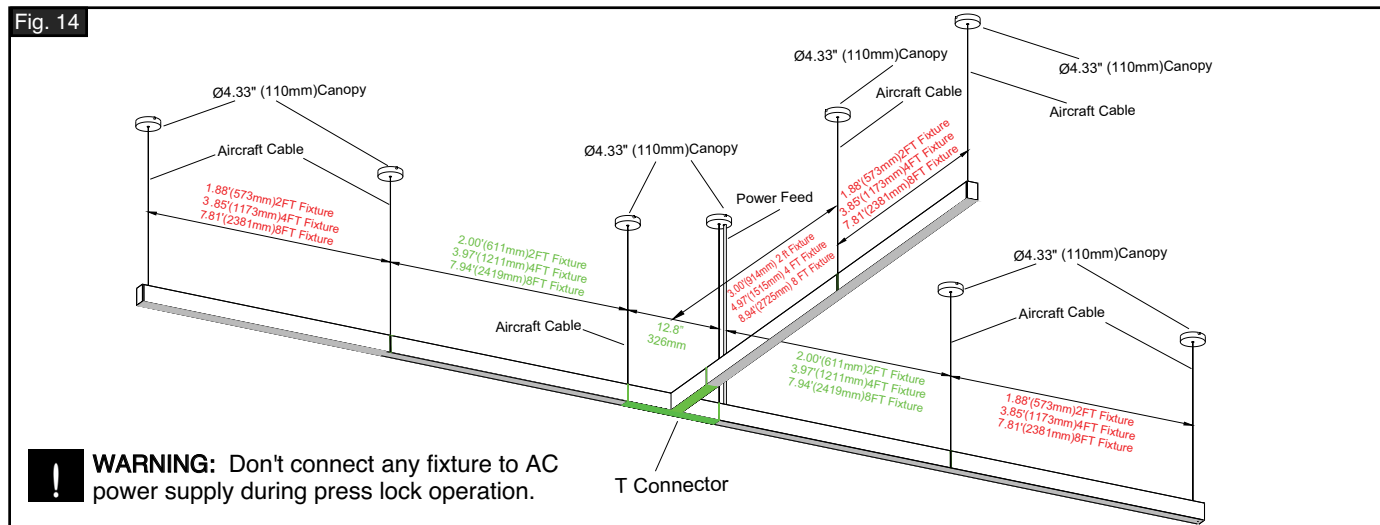
Fig. 13



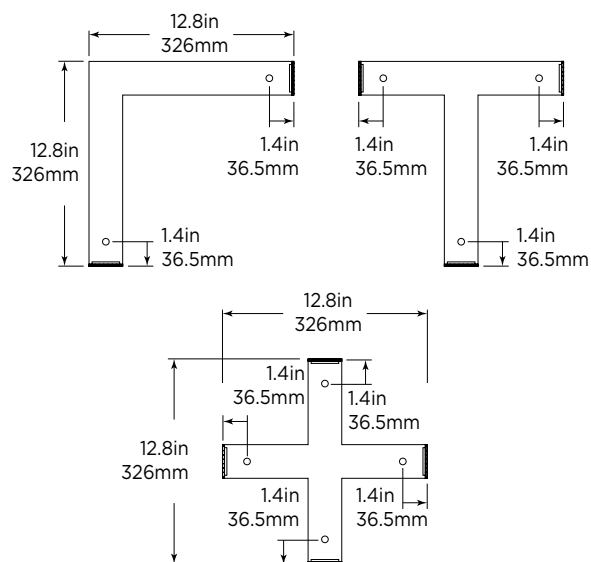
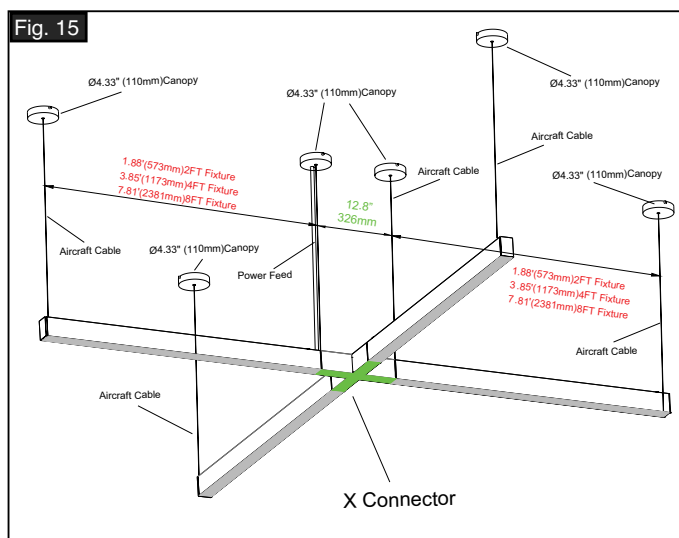
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Installation Instructions: T Shape – LM2-TCON Continuous Run



Installation Instructions: X Shape – LM2-XCON Continuous Run

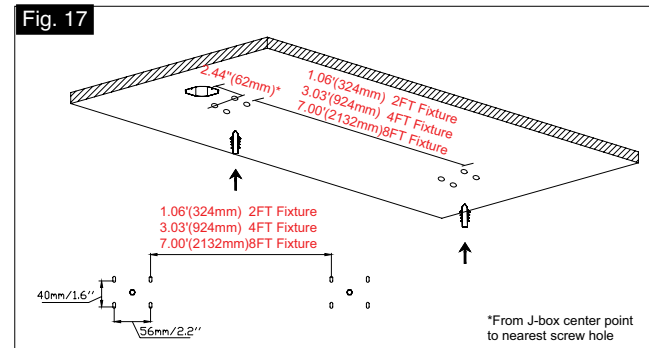
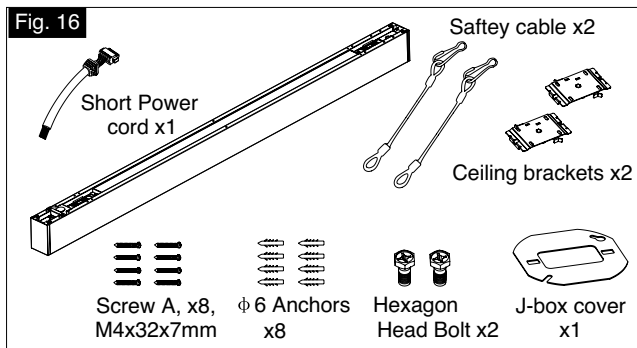


MaxLite® L-Max Linear Architectural Luminaire

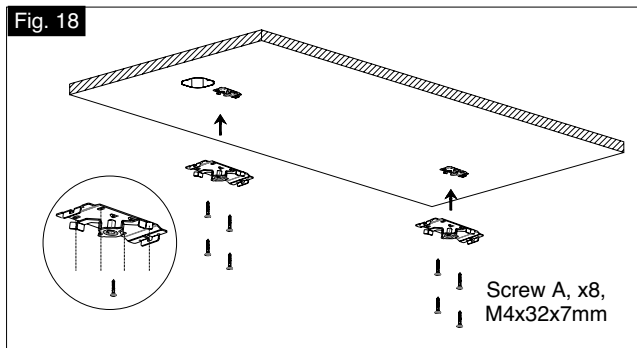
**Installation Instructions: Surface Mount – LM2-SMK (sold separately)**

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.

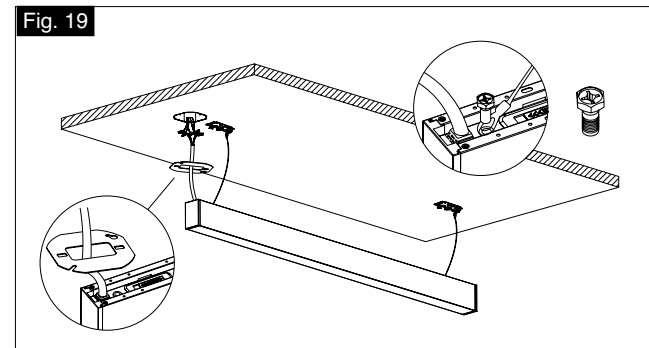
1. Take out the fixture and accessories from packaging and inspect for any damages. Connect the provided short power cord to the fixture before installation.



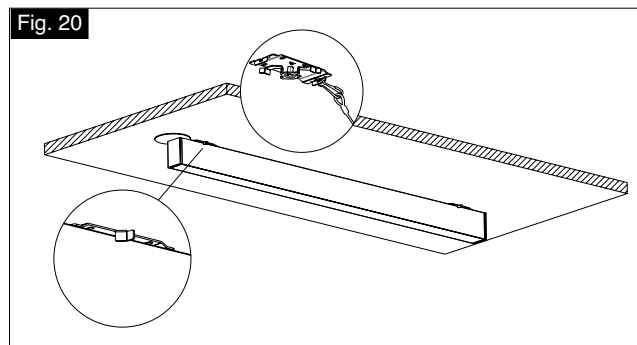
3. Fix the brackets to the ceiling with provided screw A.



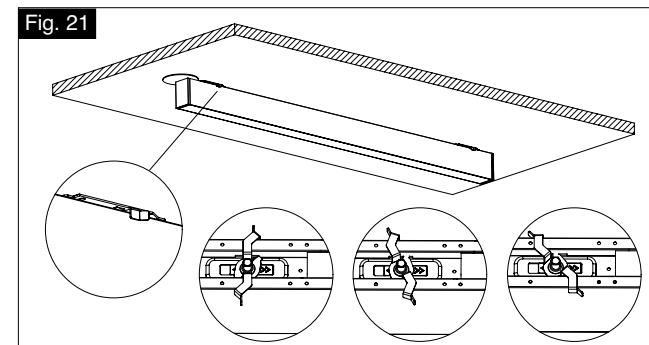
4. Fix safety cable to the fixture back with Hex Bolt. Hang the safety cables on the brackets. Pass power cord through the provided J-box cover-plate and make connection to Main power.



5. Attach the fixture to the brackets as shown, toggle and lock the latch on the bracket.



6. Make sure the fixture is hung in the ceiling firmly. Clean up fingerprints and stains.

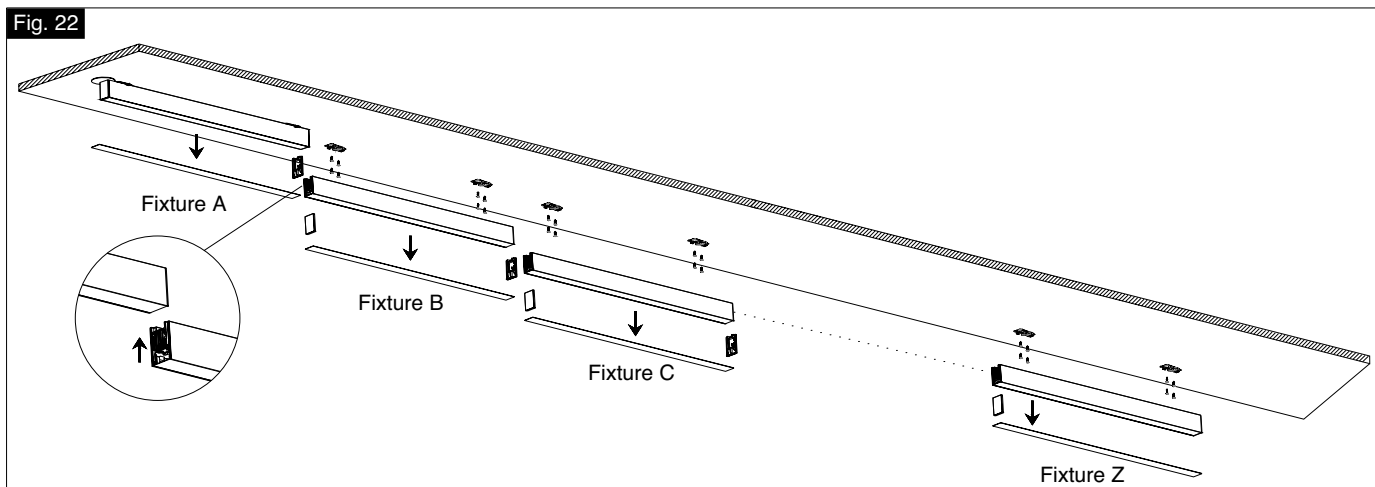


MaxLite® L-Max Linear Architectural Luminaire

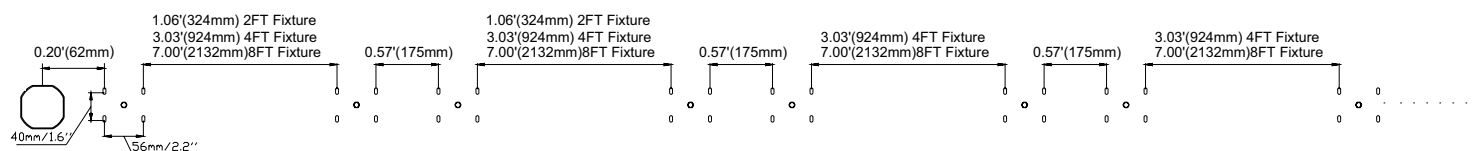
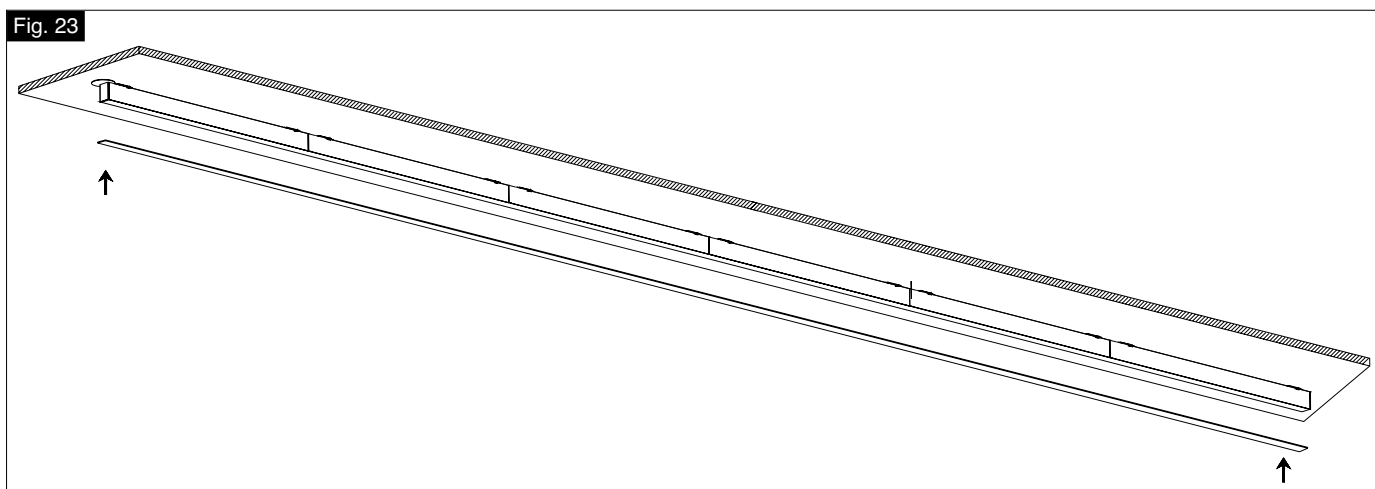
**Installation Instructions: Surface Mount – LM2-SMK (sold separately) – continued**

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.

7. Remove the luminaire end caps and lens according to the illustration. Align Fixture A to Fixture B, then align Fixture B to Fixture C repeat for the remainder. Press to interlock the fixtures in a line. Fix the brackets to the ceiling with provided Screw A. (As shown in Step 3.) Fix Safety Cable to the fixture back with Hexagon Head Bolt, hang the safety cables on the brackets (As shown in Step 4). Attach the fixture to the brackets as shown, toggle and lock the latch on the bracket (As shown in Step 5).



8. Cut the soft lens into a suitable length (refer to Diffuser Length Calculator), and install it to the channel of the fixture housing.



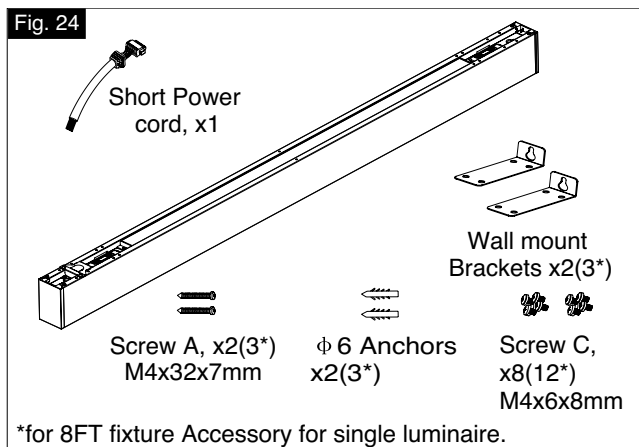
MaxLite® L-Max Linear Architectural Luminaire



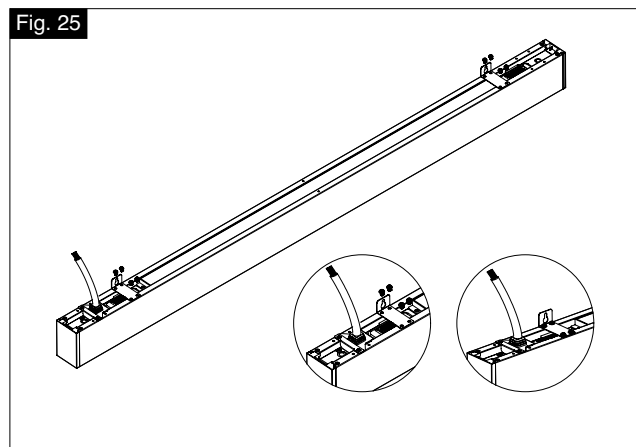
Installation Instructions: Wall Mount – LM2-SMK (sold separately)

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.

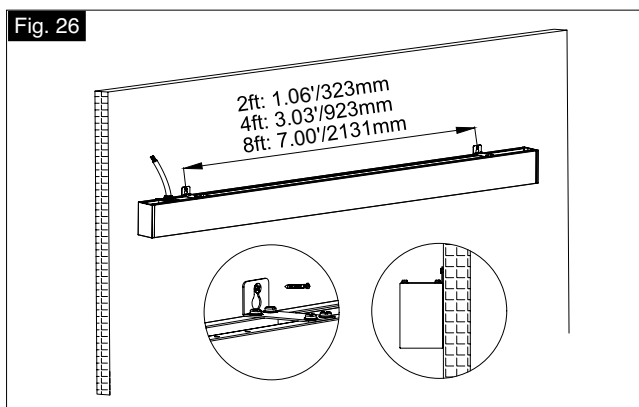
1. Take out the fixture and accessories from packaging and inspect for any damages. Connect the provided short power cord to the fixture before installation.



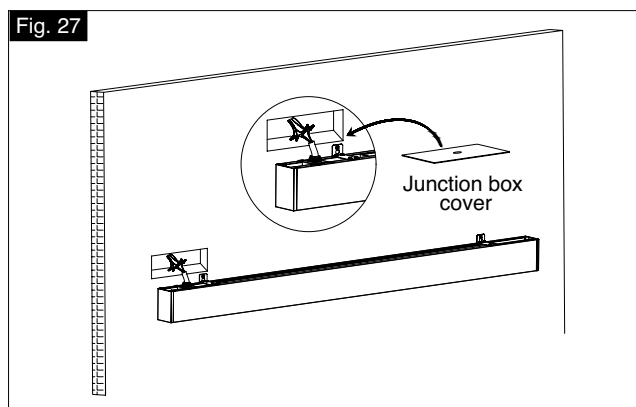
2. Secure the wall mount brackets to the fixture back with screw A.



3. Position using the junction box as reference point, drill φ6mm holes in the ceiling as shown, then install anchors and hang fixture with provided screws.



4. Do wiring connection to Main Power as required by code and local regulations. Place all wires and connectors into the junction box. Cover the junction box and clean up fingerprints and stains.



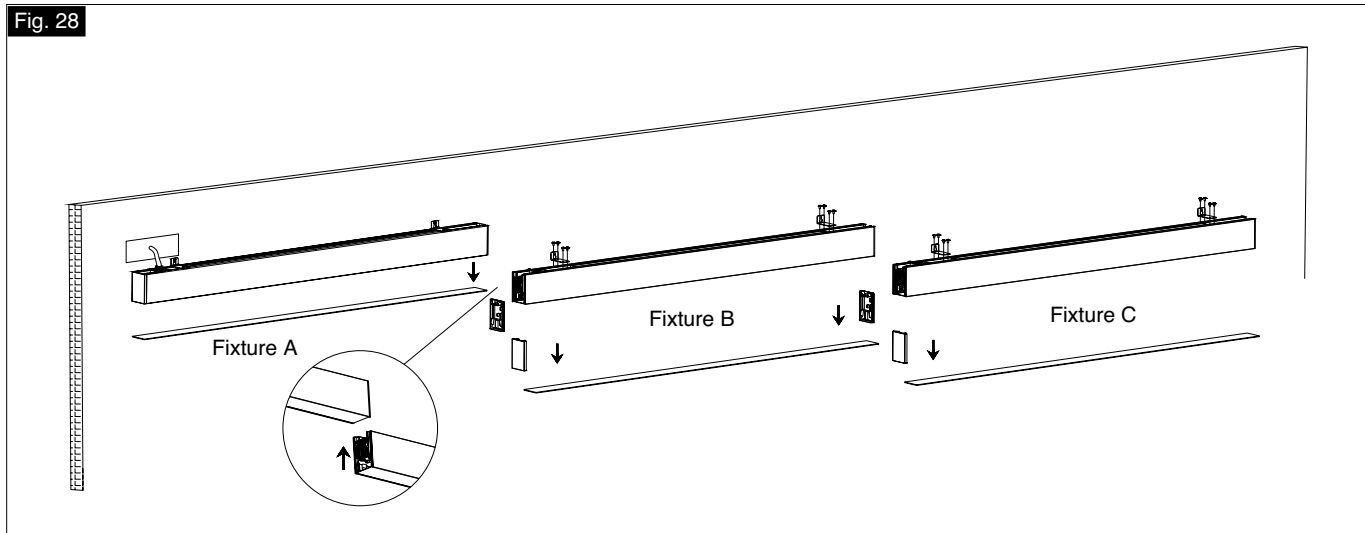
MaxLite® L-Max Linear Architectural Luminaire

**Installation Instructions: Wall Mount – LM2-SMK (sold separately) – continued**

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.

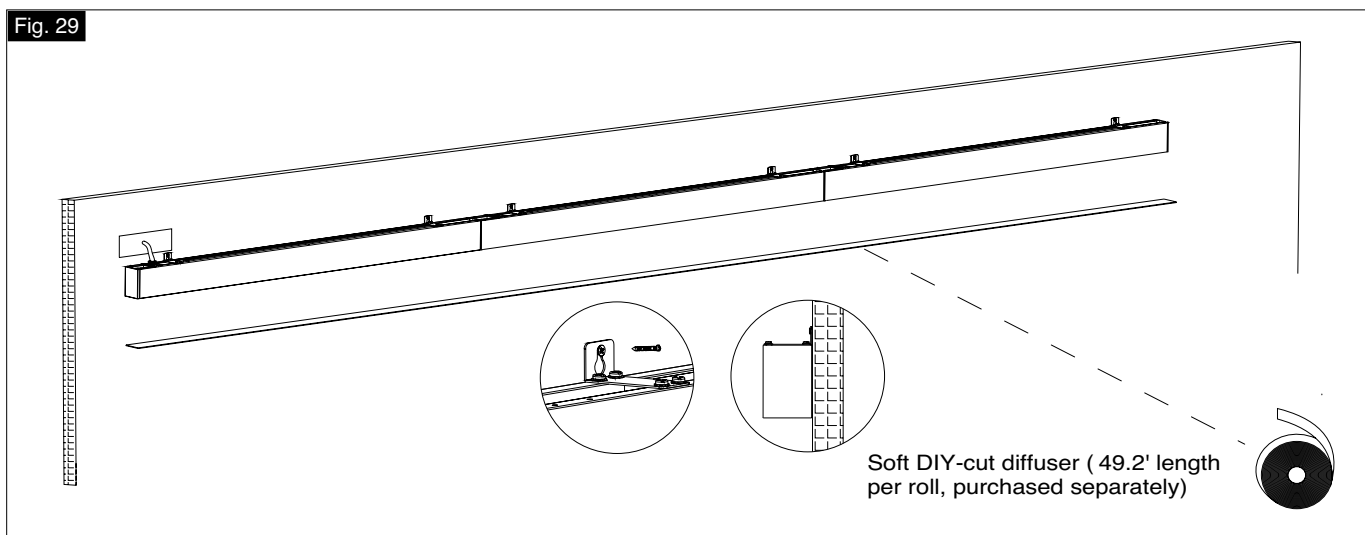
- Remove the luminaire end caps and lens according to the illustration. Align Fixture B with Fixture A, then align Fixture C to Fixture B. Press to interlock the 3 fixtures in a line. Secure the wall mount brackets to the fixture back with Screw C.

Fig. 28



- Drill (2) holes in the wall per the illustration, then install the wall anchors and secure the luminaire with the supplied Type A screws. Cut the soft lens into a suitable length (refer to Diffuser length Calculator), and install it to the channel of the fixture housing.

Fig. 29

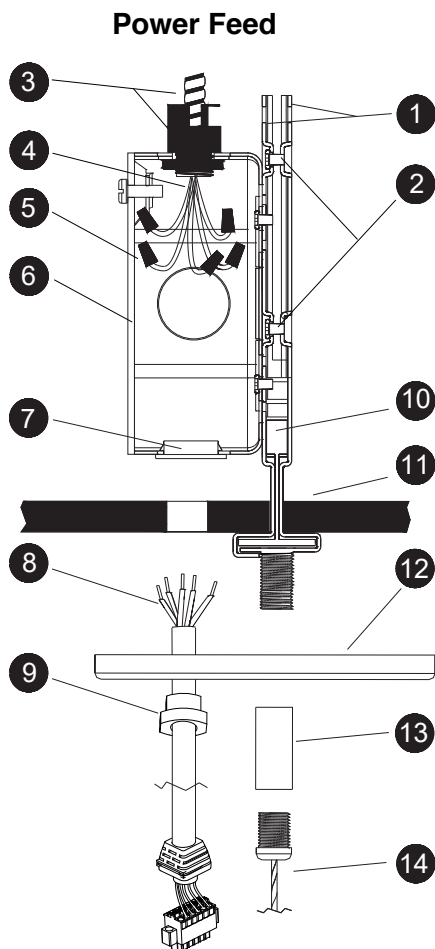


1.06'(323m) 2FT Fixture	1.06'(323m) 2FT Fixture	1.06'(323m) 2FT Fixture	1.06'(323m) 2FT Fixture	1.06'(323m) 2FT Fixture
3.03'(923mm) 4FT Fixture	3.03'(923mm) 4FT Fixture	3.03'(923mm) 4FT Fixture	3.03'(923mm) 4FT Fixture	3.03'(923mm) 4FT Fixture
7.00'(2131mm) 8FT Fixture	7.00'(2131mm) 8FT Fixture	7.00'(2131mm) 8FT Fixture	7.00'(2131mm) 8FT Fixture	7.00'(2131mm) 8FT Fixture
0.94'(288mm)	7.00'(2131mm)	0.94'(288mm)	7.00'(2131mm)	0.94'(288mm)

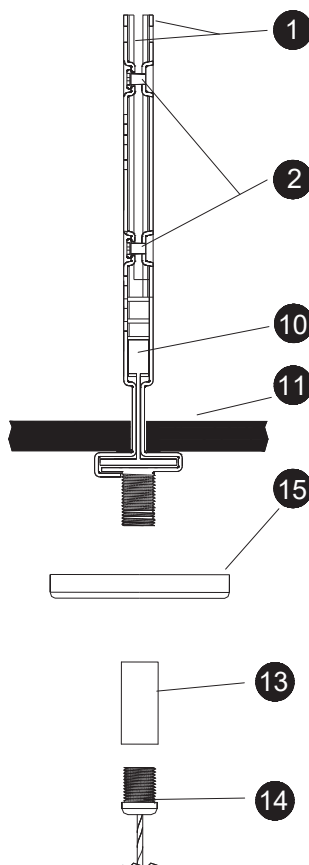
MaxLite® L-Max Linear Architectural Luminaire



Installation Instructions: Grid Suspension Mounting – LM2-TMTBRACKET (Sold Separately)



Non-Feed Suspension

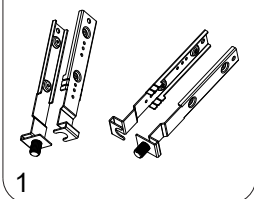


Parts List

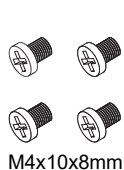
- ① Assembled T-grid Clips
- ② Clip Screws
- ③ Armored Cable (By Others)
- ④ Power Cord (By Others)
- ⑤ Wire Nut (By Others)
- ⑥ 4" Octagon Junction Box (By Others)
- ⑦ Plastic Grommet (By Others)
- ⑧ Power Cord
- ⑨ Bushing
- ⑩ T-grid (By Others)
- ⑪ Ceiling Tile (By Others)
- ⑫ Power Feed Canopy
- ⑬ Threaded Sleeve M10
- ⑭ Aircraft Cable
- ⑮ Non-Feed Canopy
- ⑯ Connection plate kit

Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.

Assembled T-grid Clips, x2



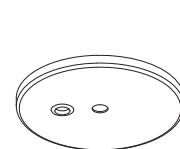
Clip Screws, x4



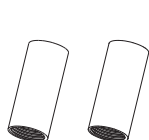
Bushing, x1



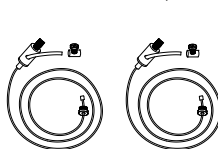
Power Feed Canopy, x1



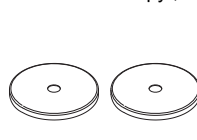
Threaded Sleeve M10, x2



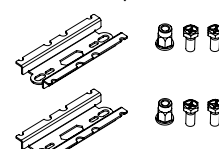
Aircraft Cable, x2



Non-Feed Canopy, x2



Connection plate kit, x2

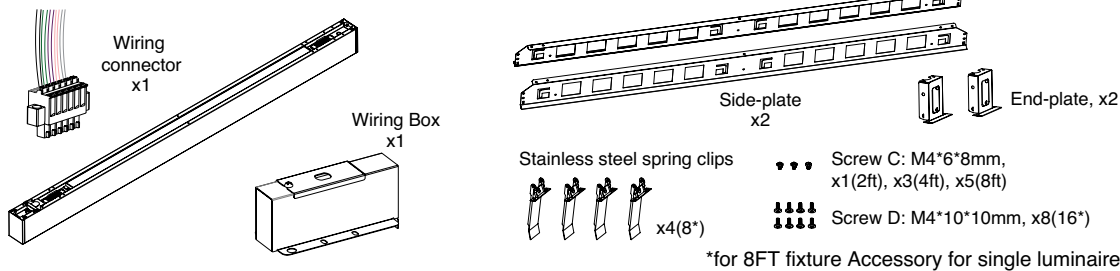


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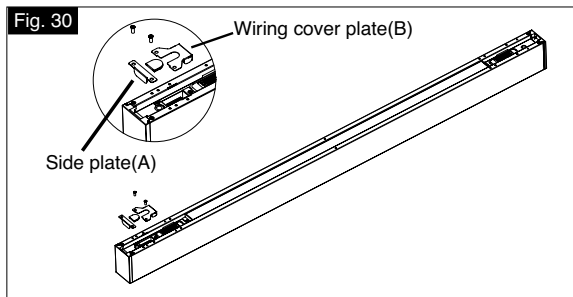
**Installation Instructions: Recessed Mount – LM2-XRMK (sold separately)**

- LM2-2RMK for 2FT
- LM2-4RMK for 4FT
- LM2-8RMK for 8FT

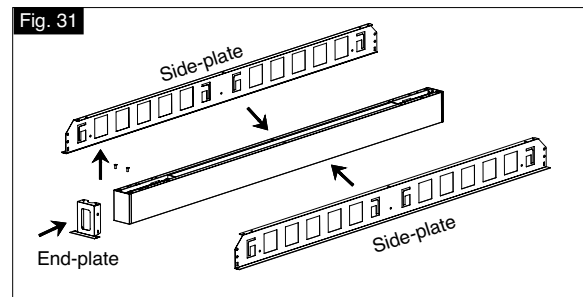
Notice: Always turn off the power supply from main circuit breaker before installing or maintaining fixture.



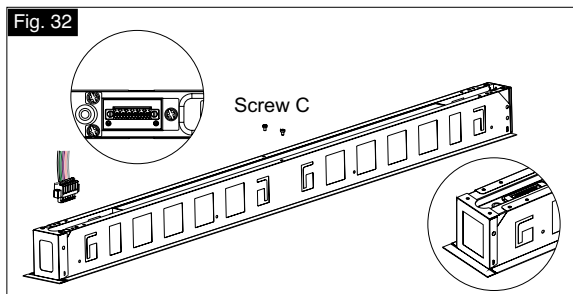
1. Remove original wiring cover Plate A and B.



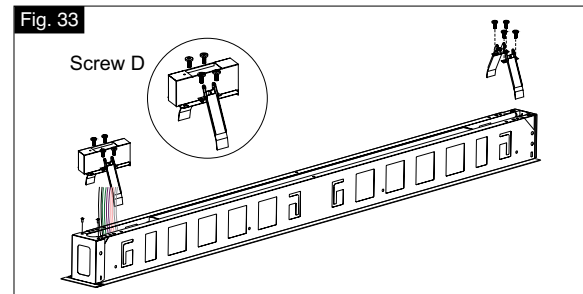
2. Remove the 2 screws on fixture back, attach Side-plates and end-plates to fixture.



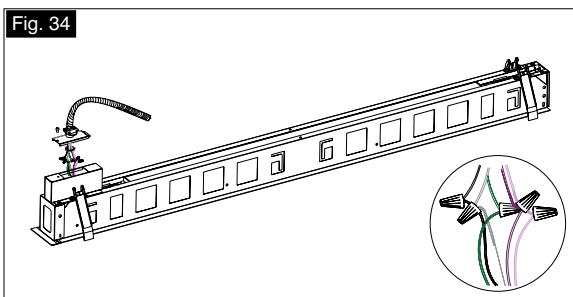
3. Use Screw C to secure the side plates (should be executed on 4ft and 8ft fixtures). Secure wiring connector to fixture by 2 screws as shown.



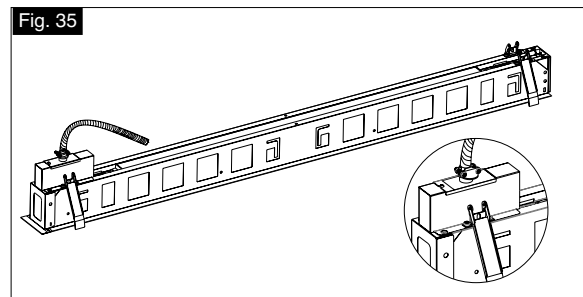
4. Attach spring clips and wiring box to side plates. Use Screw D to secure side plates, wiring box and all clips. Use screws removed in Fig. xx to lock the end-plates.



5. Secure the Pipe to the access plate removed from the wiring box and make wiring.



6. Attach the Access Plate and Pipe to the wiring box.



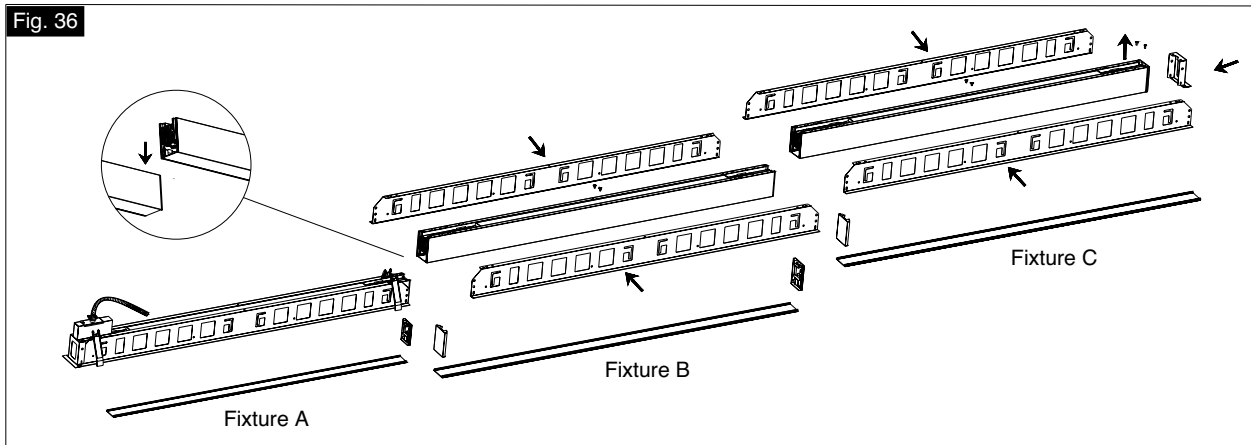
MaxLite® L-Max Linear Architectural Luminaire



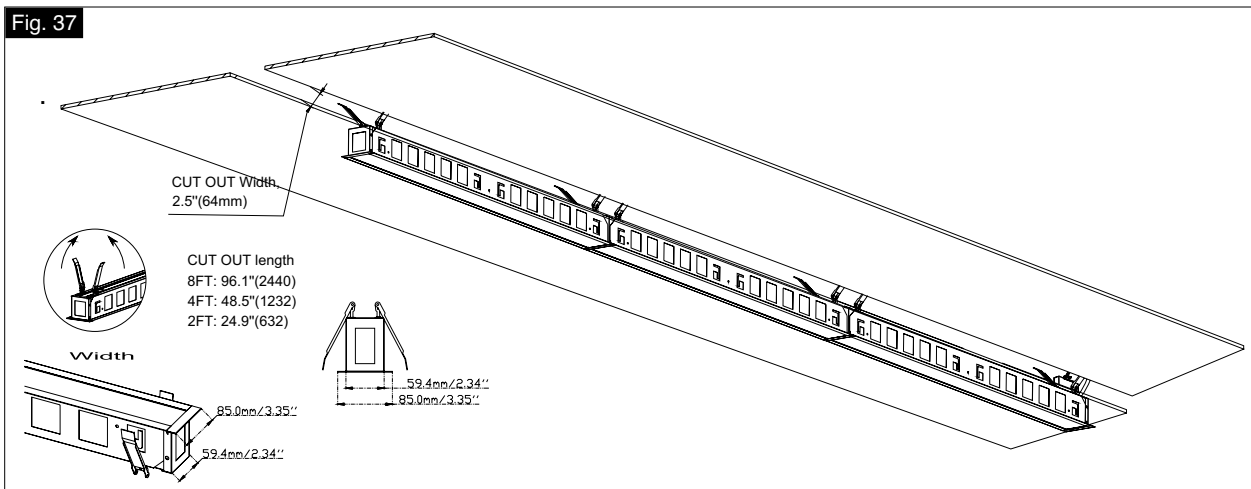
Installation Instructions: Recessed Mount – LM2-XRMK (sold separately) – continued

- LM2-2RMK for 2FT
- LM2-4RMK for 4FT
- LM2-8RMK for 8FT

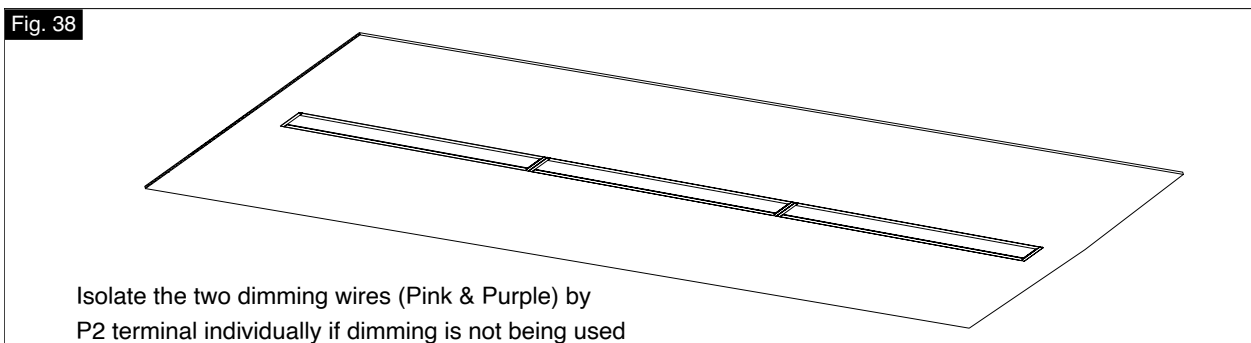
7. Remove the 2 screws on fixture back, attach Side -plates and end-plates to fixture. Remove the luminaire end caps and lens according to the illustration. Align Fixture B to Fixture A, then align Fixture C to Fixture B. Press to interlock the 3 fixtures in a line.



8. Align fixture to pre-cut hole, lift the spring clips and insert fixture to the ceiling.



9. Clean up fingerprints and stains. The installation is completed.



MaxLite® L-Max Linear Architectural Luminaire

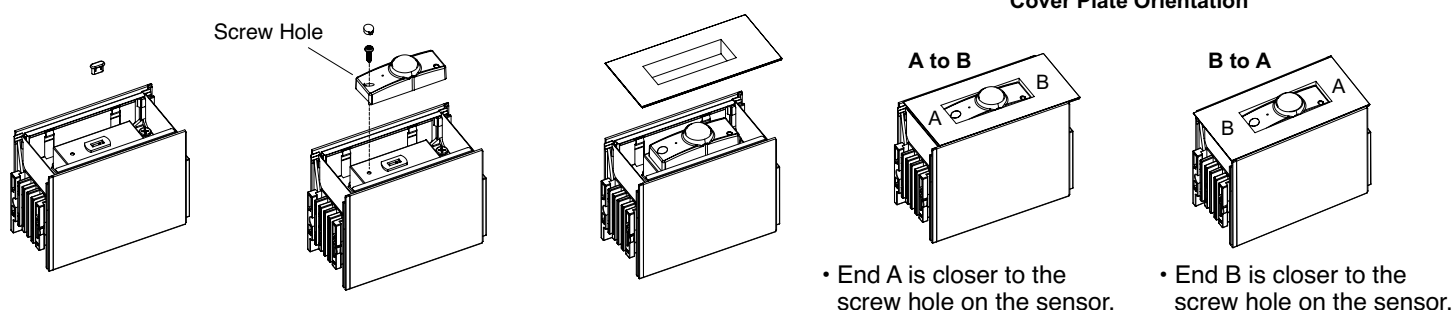


Installation Instructions: Sensor Module – LM2-CMAXBOX (sold separately)

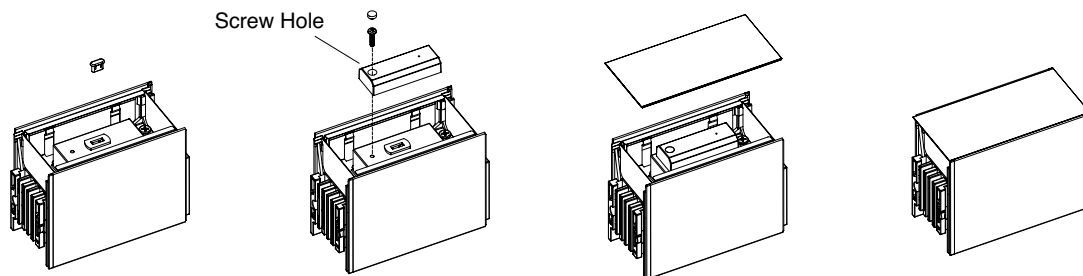
Preparation

1. Remove the Sensor Cover Plate and install the Sensor Receptacle.
2. Tighten the provided Sensor Screw to the sensor to secure it.
3. Reinstall the Sensor Cover Plate.

RTPSW Sensors

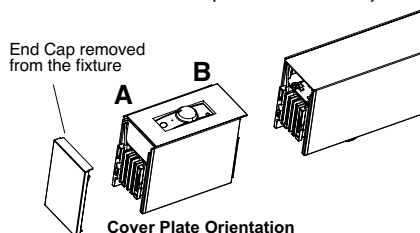


RTW Sensors



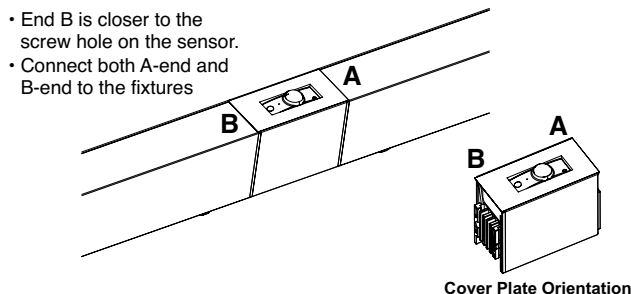
Sensor Box Connection Methods (Example shown with RTPSW sensor)

End-of-Row Installation (first or last fixture)



- End A & End B are marked on the back of the sensor cover plate.
- End A is closer to the screw hole on the sensor.
- Connect B end to the Fixture

Mid-Row Installation (between two fixtures)



- End B is closer to the screw hole on the sensor.
- Connect both A-end and B-end to the fixtures

Note for Sensor Box Installation:

When connecting the sensor box in a continuous row-mounted configuration, note the following:

For RTPSW Sensors:

End-of-Row Installation (first or last fixture): Install the cover plate in the standard orientation (from End A to End B). The B-end of the cover plate extends approximately 1cm beyond the sensor box. The exposed A-end must be covered with the provided end-cap (removed from the fixture prior to installation).

Mid-Row Installation (between two fixtures): Reverse the cover plate direction (from End B to End A) or proper alignment. Ensure correct orientation for PIR sensors to maintain a seamless appearance and proper operation. End A and End B are marked on the back of the sensor cover plate.

For RTW Sensors:

The cover plate orientation does not affect functionality – Install in either direction.

MaxLite® L-Max Linear Architectural Luminaire



Installation Instructions: Sensor Module – LM2-CMAXBOX (sold separately)

End of Row Installation (First or Last Fixture)

WARNING: Ensure that the fixture or fixture group are not connected to AC power supply during press lock operation.

1. Attach the Sensor Box to the fixture. (Fig. 1)
2. Install the Connection Plate to secure sensor box to fixture. (Fig. 2 & 3)
3. Attach the Suspension Cable to the Connection Plate (Fig. 3 & 4)

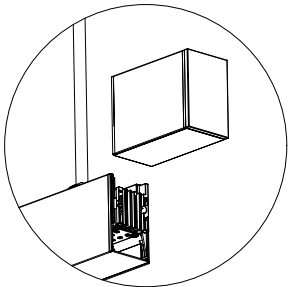
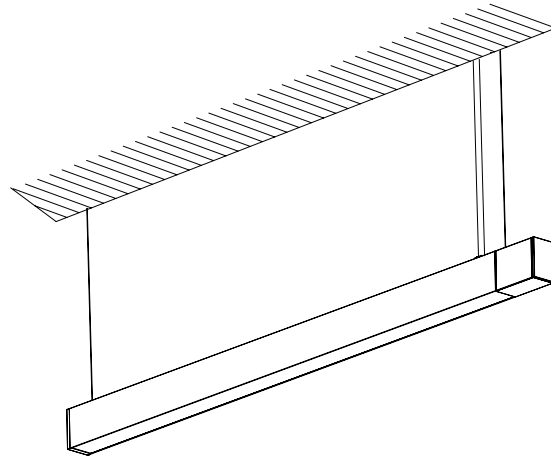


Figure 1

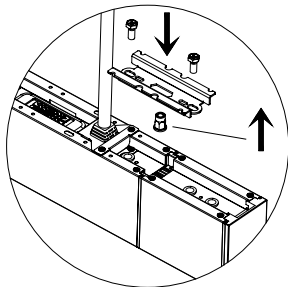


Figure 2

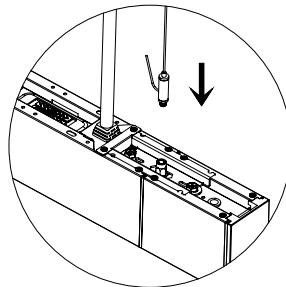


Figure 3

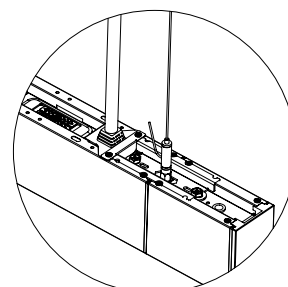


Figure 4

Mid-Row Installation (Between Two Fixtures)

1. Attach the Sensor Box to middle position of the two fixtures. (Fig. 5)
2. Install two Connection Plates to secure fixtures and Sensor Box together. (Fig. 5 & 6)
3. Attach the Suspension Cable to the Connection Plate. (Fig. 6 & 7)

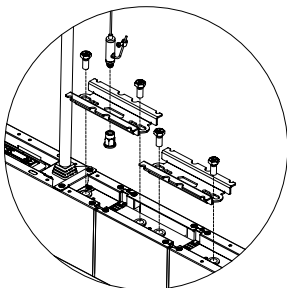
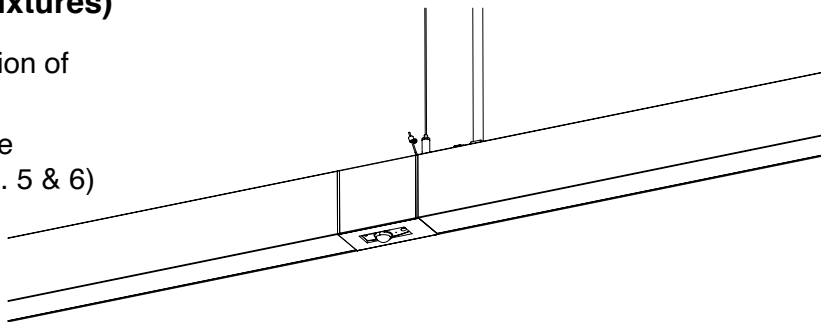


Figure 5

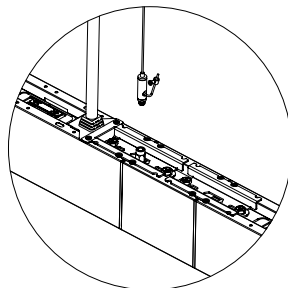


Figure 6

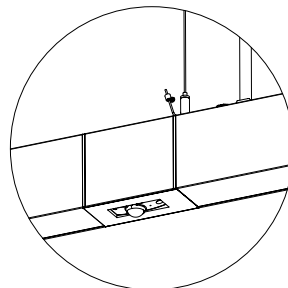


Figure 7

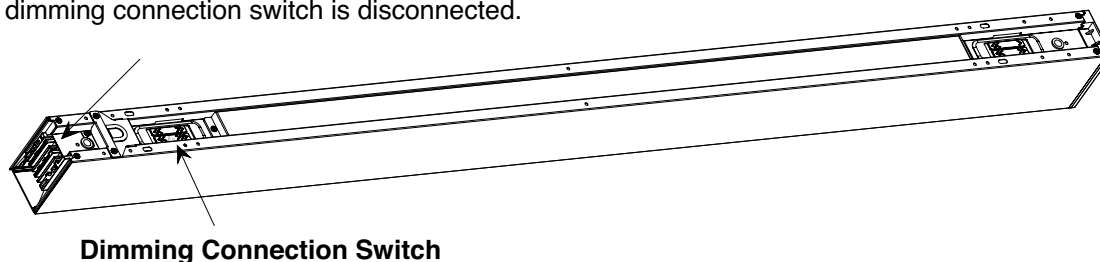
MaxLite® L-Max Linear Architectural Luminaire



Installation Instructions: Sensor Module – LM2-CMAXBOX (sold separately)

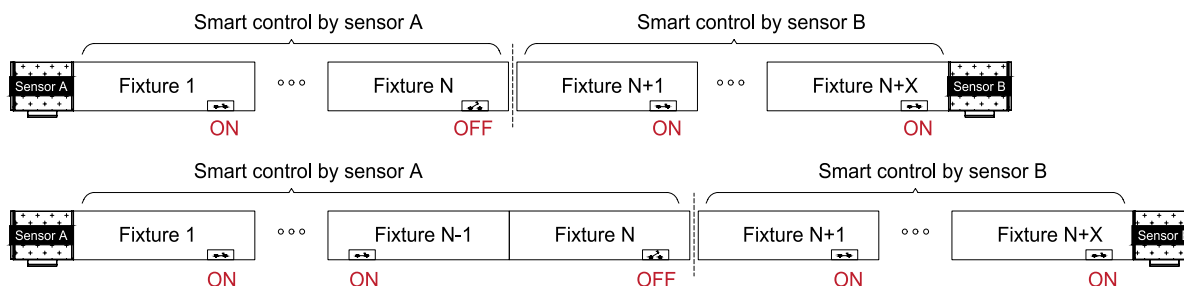
Connecting the Dimming Switch

When set to **OFF**, the dimming function on the side closer to the dimming connection switch is disconnected.

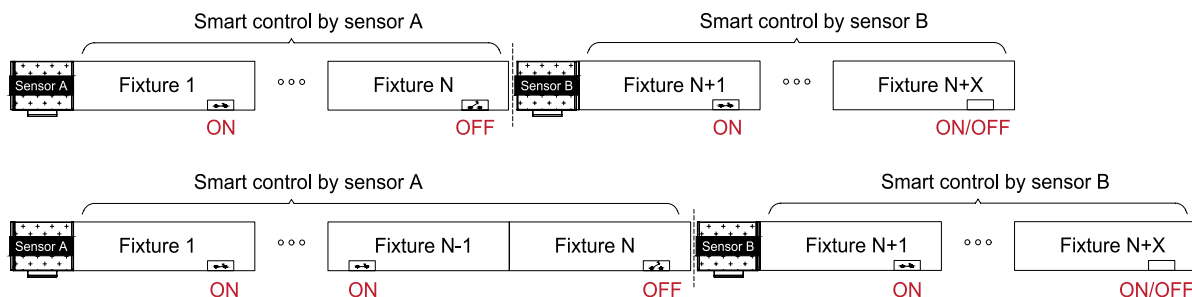


Connecting Multiple Fixtures & Sensors

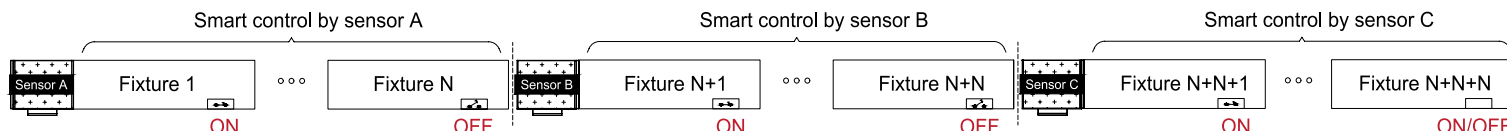
Typical Application 1



Typical Application 2



Typical Application 3



Dimming Connection Switch - ON



Dimming Connection Switch - OFF



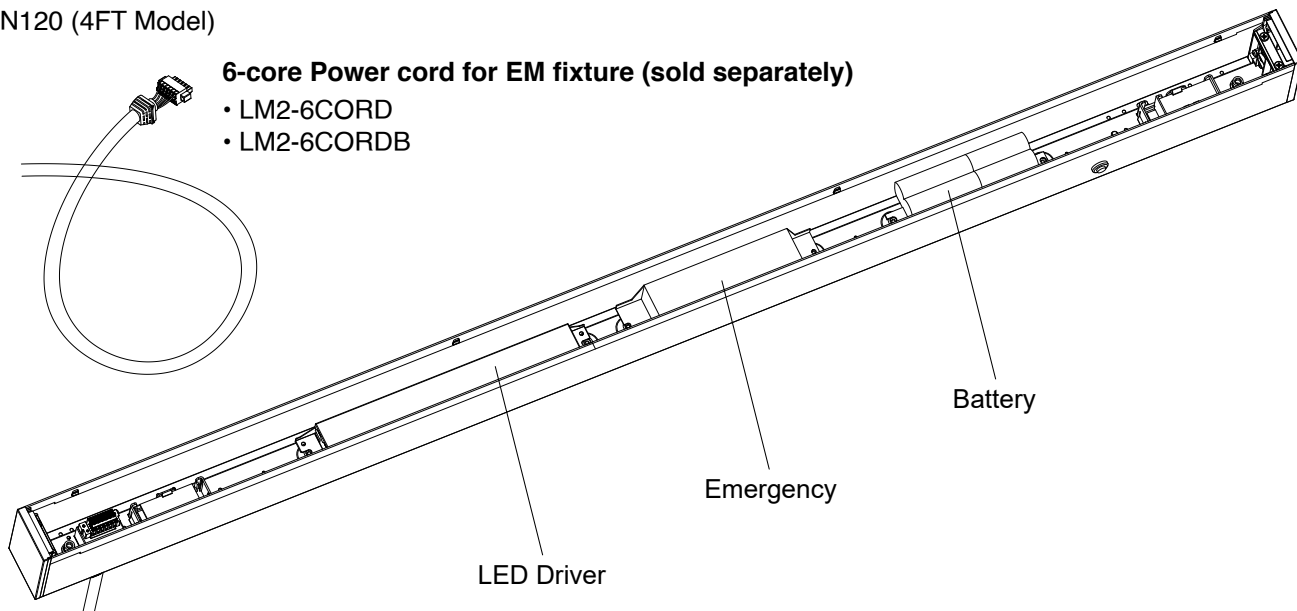
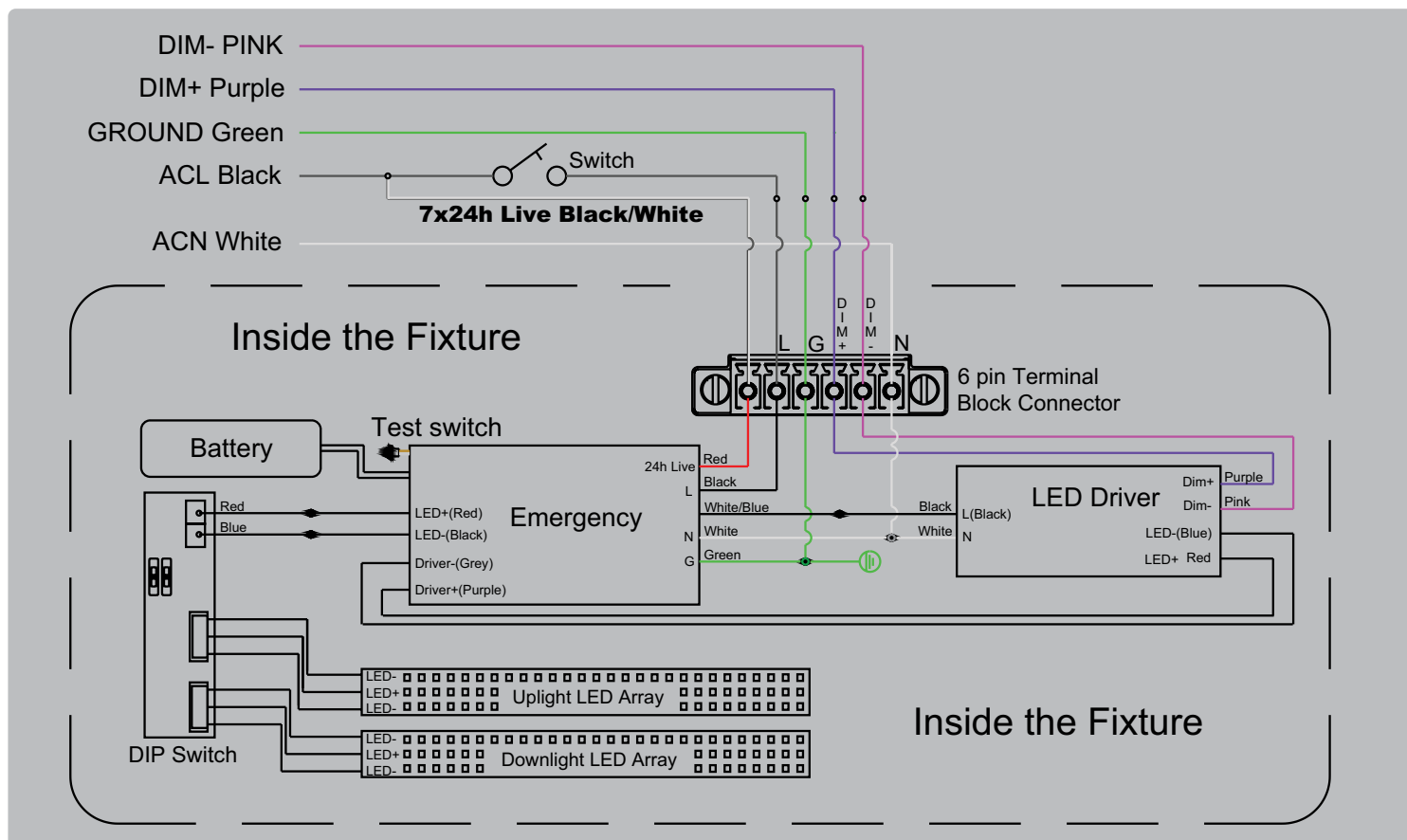
Dimming Connection Switch - ON or OFF



MaxLite® L-Max Linear Architectural Luminaire

Installation Instructions: Emergency Battery Back-up (sold separately)**Emergency Battery Back-up**

- EBUUP05015N120 (8FT Model)
- EBUUP05009N120 (4FT Model)

Wiring Diagram – Single Emergency Battery Back-up Fixture



MaxLite® L-Max Linear Architectural Luminaire

Standard Product Warranty

TERMS & CONDITIONS

Introduction

This product warranty (the "Warranty") covers each of MaxLite's LED lighting fixtures, lamps, and controls (the "Product(s)") that are purchased while the Warranty is in effect, for a specified period of time (the "Warranty Period") from the earlier of the actual installation date or 90 days after the original date of purchase from a MaxLite authorized distributor/dealer. For each Product, the Warranty Period can be found in the most current versions of the MaxLite Standard Product Warranty Coverage document ("SPWC") and applicable MaxLite Product Data Sheet ("PDS").

Warranty Coverage

If a Product fails to operate during the Warranty Period as a result of defects in materials or workmanship, MaxLite will, at its option, repair it, replace it with the same Product (or, if the same Product is not reasonably available, with a product that is comparable in MaxLite's view) at no charge, or will issue a refund. MaxLite reserves the right to utilize new, reconditioned, refurbished, repaired, or remanufactured products or parts in the warranty replacement process.

General Terms and Conditions of the Warranty

1. The Warranty is effective for purchases of Products on and after July 22, 2019. MaxLite reserves the right to modify the Warranty from time to time; any such modifications shall be effective for all purchases made on and after the effective date of such modification.
2. The Warranty is applicable only to Products originally purchased from an authorized MaxLite distributor/dealer and is otherwise void.
3. Except for Products that qualify for a labor allowance per the SPWC, MaxLite is not responsible for any of the labor costs or other expenses associated with Product removal or installation.
4. The Warranty is void if the Product is operated outside its normal operating conditions per the applicable PDS, has been installed for an application for which it is not rated, or has been subject to accident, neglect, abuse, misuse, or Acts of God, and shall only be effective if the Product has been used, installed, and maintained in accordance with MaxLite's written instructions.
5. The Warranty shall not apply to any Product which is used, installed, operated, or maintained in violation of any applicable standard, code, or instructions for use, including without limitation, those contained in the Standards for Safety of Underwriters Laboratory, Inc (UL); the National Electric Code (NEC); Standards for the American National Standards Institute (ANSI); or, in Canada, the Canadian Standards Association (CSA).
6. The Warranty does not cover any 3rd party devices or products used in conjunction with the Product unless they are purchased from or provided by MaxLite to be used specifically with the Product.
7. Repaired and/or replacement products are warranted by MaxLite for the remainder of the failed Product's original Warranty Period.
8. The Warranty shall not apply to Products, parts, advice, assistance, or service which a) MaxLite furnishes as a courtesy or for no fee, and/or b) that are purchased and/or used outside of the United States or Canada.
9. In the event that LEDs fail to operate, such shall constitute a Product defect under the Warranty only if at least 15% of the LEDs per product have stopped illuminating.
10. The Warranty does not cover any cosmetic Product defects, including without limitation, damage to the painted Product finish or other finish or coating. Nor does the Warranty cover any lumen drop-off or CCT (color temperature) variations experienced by a Product.
11. Only an Officer of MaxLite, or a designee appointed in writing by an Officer of MaxLite is authorized to change, modify or extend the terms of this Warranty.
12. The Warranty and all matters connected with the performance thereof shall be construed, interpreted, applied and governed in all respects by the laws of the State of New Jersey in the United States of America. Any action, suit or proceeding arising out of or relating to this Limited Warranty and/or to the purchase of Products covered by this Limited Warranty, shall be venued exclusively in the State or Federal courts located within the State of New Jersey (U.S.A.).
13. To make a claim under the Warranty, customer must notify MaxLite (or MaxLite's designee) in writing, during the Warranty Period, of the Product failure. All claims must be initiated using the warranty claim process found on MaxLite's website.
14. Before providing Warranty coverage, MaxLite or its designee(s): (i) may require that you provide evidence of the purchase and/or installation date (e.g. a copy of original receipt/invoice, customer order number, etc.); and (ii) shall have the right but not the obligation to inspect the relevant project job site.
15. Warranty coverage is only available if the original purchaser is not in default or arrears on any portion of its payment obligations to MaxLite for the defective Product.

LIMITATION OF LIABILITY

THIS WARRANTY IS EXCLUSIVE, AND IS THE SOLE REMEDY FOR ANY AND ALL CLAIMS, WHETHER IN CONTRACT, IN TORT OR OTHERWISE ARISING FROM THE FAILURE OF PRODUCT AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH WARRANTIES ARE HEREBY EXPRESSLY DISCLAIMED TO THE EXTENT PERMITTED BY LAW AND, IN ANY EVENT, SHALL BE LIMITED TO THE WARRANTY PERIOD SPECIFIED ABOVE. THE LIABILITY OF MAXLITE SHALL BE LIMITED TO THE TERMS OF THE EXPRESS WARRANTY SET FORTH HEREIN. IN NO EVENT WILL MAXLITE BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES INCLUDING, WITHOUT LIMITATION, DAMAGES RESULTING FROM LOSS OF USE, PROFITS, BUSINESS OR GOODWILL, LABOR COSTS, REMOVAL OR INSTALLATION COSTS, WHETHER OR NOT MAXLITE HAS BEEN ADVISED OF THE POSSIBILITY THEREOF. UNDER NO CIRCUMSTANCES SHALL MAXLITE'S ENTIRE LIABILITY FOR A DEFECTIVE PRODUCT EXCEED THE PURCHASE PRICE OF THAT PRODUCT (EXCLUDING LABOR WARRANTY COVERAGE WHERE SPECIFICALLY OFFERED BY MAXLITE). WARRANTY SERVICES PROVIDED UNDER THESE TERMS AND CONDITIONS DO NOT ENSURE THE UNINTERRUPTED OPERATION OF PRODUCTS; MAXLITE SHALL NOT BE LIABLE FOR DAMAGES CAUSED BY ANY DELAYS INVOLVING WARRANTY SERVICE.

This Warranty gives you specific legal rights and you may also have other rights that may vary from state to state. Because some states or jurisdictions do not allow the exclusion or limitation of liability for consequential or incidental damages, such limitation may not apply to you.