

**IMPORTANT** - READ CAREFULLY BEFORE INSTALLING UNIT. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES, BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT, AND THE HAZARDS INVOLVED. PROPER GROUNDING IS REQUIRED FOR SAFETY.

### START UNIT INSTALLATION - INTEGRAL DRIVER (120V / 120-277V)

**DIMMING: 0-10V (D10 - 10%) / 0-10V (D01 - 1%) , LUTRON HI-LUME ECOSYSTEM (D2B - 1%) OR TRIAC 2-WIRE (D3 - 1%), ELDOLED 0-10V (ED10 - 1%) / 0-10V (SD10 - 0.1%), ELDOLED DALI (EDA - 1%) / DALI (SDA - 0.1%)**

A- MAKE A CEILING CUT-OUT (SEE TABLE ON PAGE 3).

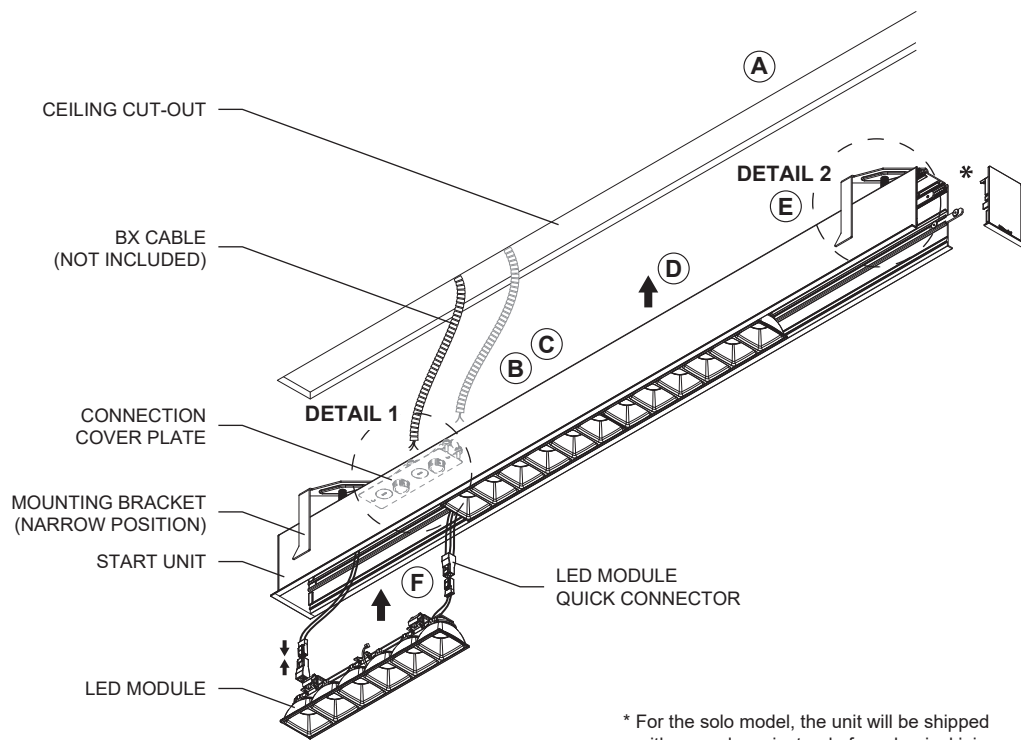
B- UNSCREW THE CONNECTION COVER PLATE PHILLIPS SCREW TO REMOVE THE COVER. (SEE DETAIL 1)

C- INSERT AND LOCK THE BX CABLE (NOT INCLUDED) INTO THE BX CONNECTOR (INCLUDED) AND MAKE THE NECESSARY WIRE CONNECTIONS (SEE WIRING DIAGRAM) USING TWIST CONNECTORS (NOT INCLUDED). SCREW THE COVER BACK ON THE UNIT. DAISY CHAIN READY.

D- WITH THE MOUNTING BRACKETS IN THE NARROW POSITION, GENTLY INSERT THE UNIT INTO THE CEILING CUT-OUT.

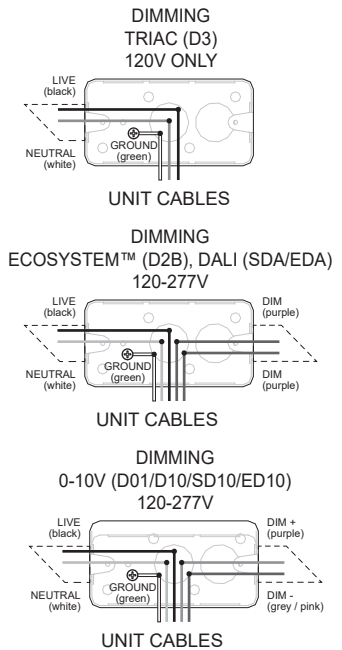
E- SCREW THE MOUNTING BRACKET SCREWS CLOCKWISE TO WIDEN AND LOWER THE MOUNTING BRACKETS ON THE CEILING. (SEE DETAIL 2)

F- CONNECT THE LED MODULE AND SNAP IT BACK INTO THE START UNIT.



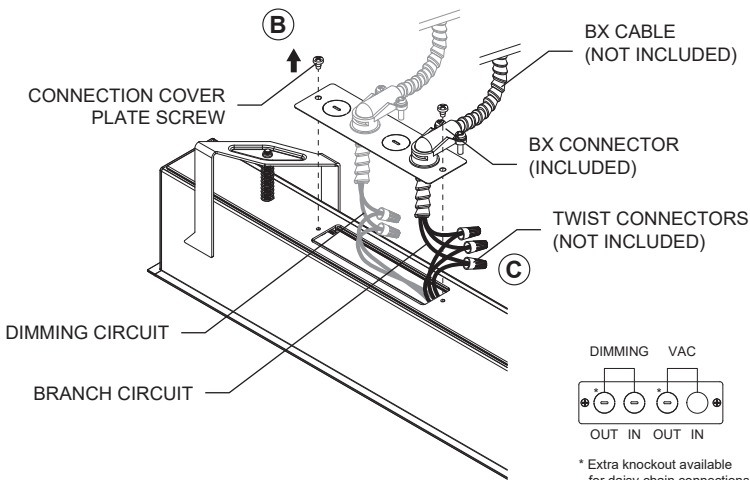
\* For the solo model, the unit will be shipped with an end cap instead of mechanical joiners.

### WIRING DIAGRAM

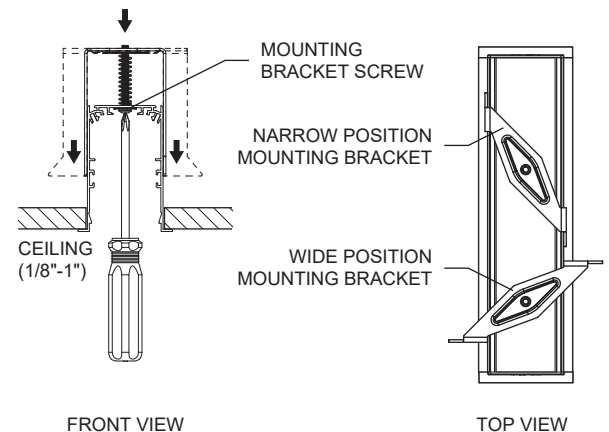


\*for reference only

### DETAIL 1



### DETAIL 2



**2 FEET SOLO UNIT INSTALLATION - INTEGRAL DRIVER (120V / 120-277V)**

**DIMMING: 0-10V (D10 - 10%) / 0-10V (D01 - 1%) , LUTRON HI-LUME ECOSYSTEM (D2B - 1%) OR TRIAC 2-WIRE (D3 - 1%), ELDOLED 0-10V (ED10 - 1%) / 0-10V (SD10 - 0.1%), ELDOLED DALI (EDA - 1%) / DALI (SDA - 0.1%)**

A- MAKE A CEILING CUT-OUT (SEE TABLE ON PAGE 3).

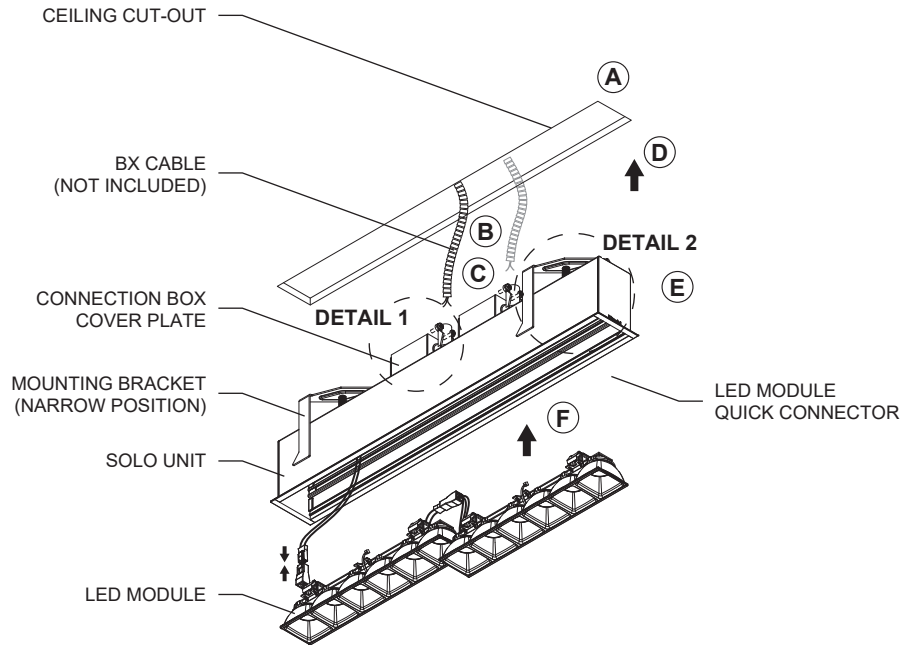
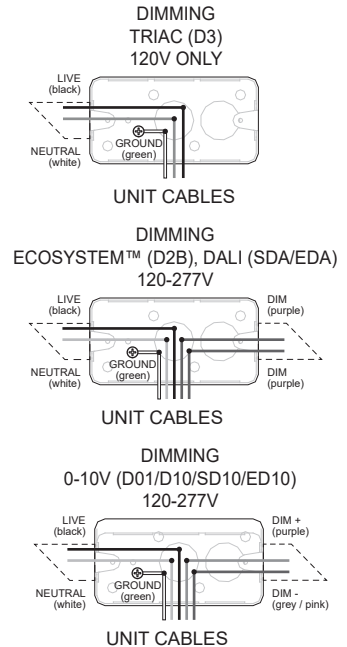
B- OPEN THE CONNECTION BOXES ON TOP OF THE FIXTURE. UNSCREW THE BOXES PHILLIPS SCREW TO SLIDE OUT THE COVER. (SEE DETAIL 1)

C- INSERT AND LOCK THE BX CABLE (NOT INCLUDED) INTO THE BX CONNECTOR (INCLUDED) AND MAKE THE NECESSARY WIRE CONNECTIONS (SEE WIRING DIAGRAM) USING TWIST CONNECTORS (NOT INCLUDED). SCREW THE COVER BACK ON THE UNIT. DAISY CHAIN READY.

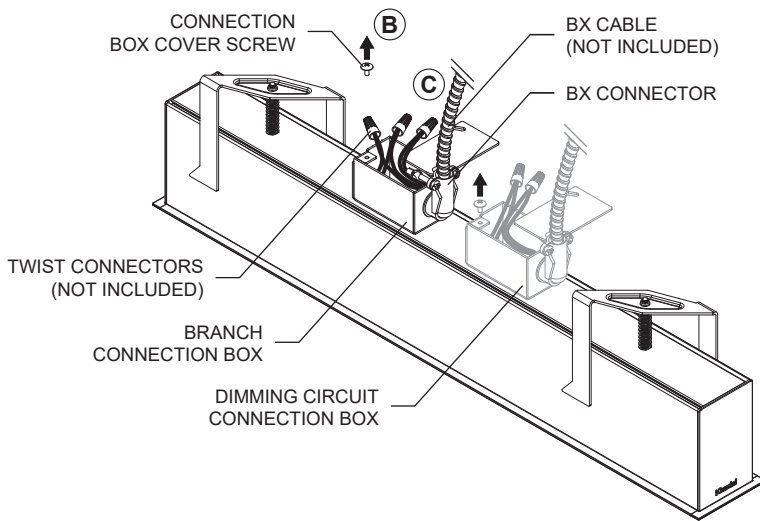
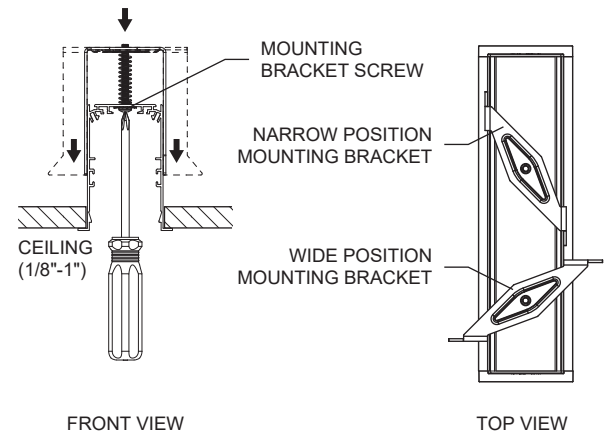
D- WITH THE MOUNTING BRACKETS IN THE NARROW POSITION, GENTLY INSERT THE UNIT INTO THE CEILING CUT-OUT.

E- SCREW THE MOUNTING BRACKET SCREWS CLOCKWISE TO WIDEN AND LOWER THE MOUNTING BRACKETS ON THE CEILING. (SEE DETAIL 2)

F- CONNECT THE LED MODULES AND SNAP THEM BACK INTO THE SOLO UNIT.

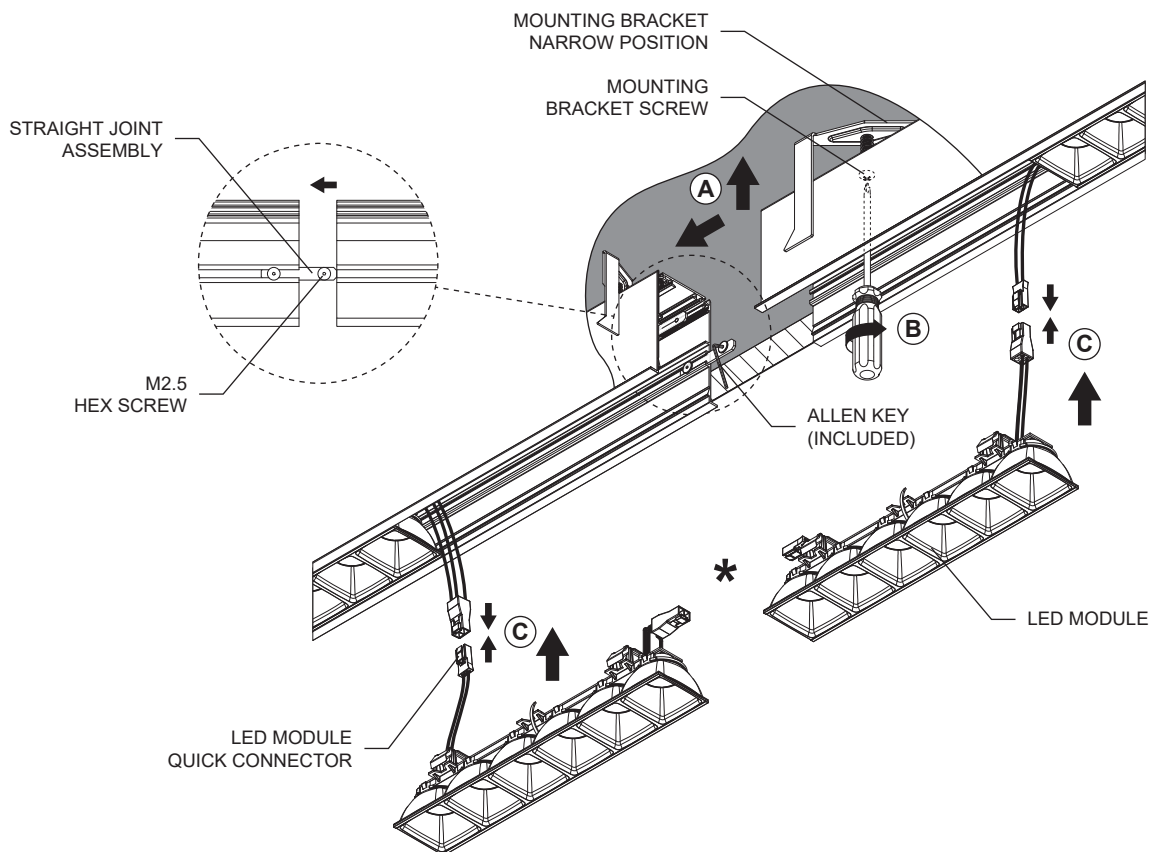
**WIRING DIAGRAM**

\*for reference only

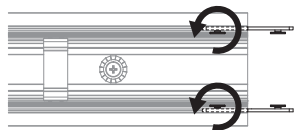
**DETAIL 1****DETAIL 2**

**IN-LINE UNIT INSTALLATION (LENGTHS FROM 9' AND MORE)**

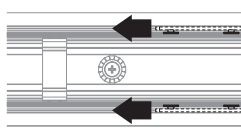
- A- WITH THE MOUNTING BRACKETS IN THE NARROW POSITION, GENTLY INSERT THE IN-LINE UNIT INTO THE CEILING CUT-OUT AND SLIDE IT AGAINST THE INSTALLED UNIT. MAKE SURE NOT TO PINCH ANY WIRES.
- B- SCREW THE MOUNTING BRACKET SCREWS CLOCKWISE TO SECURE THE UNIT. BEFORE ANCHORING, MAKE SURE THERE IS NO GAP IN BETWEEN THE UNITS.
- C- CONNECT THE LED MODULE QUICK CONNECTORS AND SNAP THEM INTO THE UNITS. (**SEE DETAIL 3 FOR LAST UNIT ASSEMBLY**)  
 \*DO NOT INTERCONNECT THE LED MODULES BETWEEN UNITS.
- D- CONNECT THE LED MODULE QUICK CONNECTORS AND SNAP THEM INTO THE UNITS.
- E- REPEAT STEPS **A** TO **D** FOR ALL JOINTS.

**DETAIL 3 - LAST UNIT ONLY**

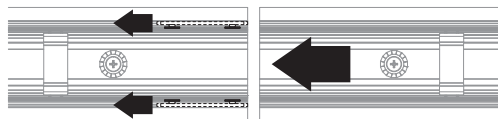
- 1- LOOSEN THE JOINERS SCREWS.



- 2- PUSH THE JOINERS INSIDE THE PREVIOUS UNIT.



- 3- INSERT THE LAST UNIT FOLLOWING STEPS **A** TO **C**.

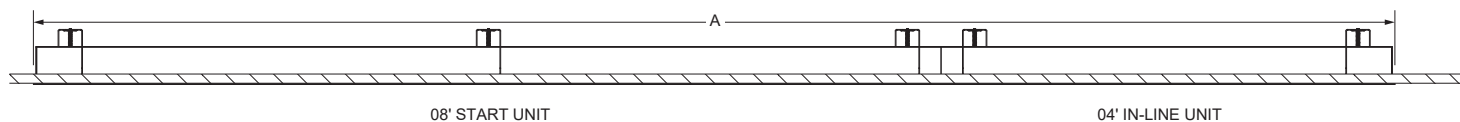


- 4- PUSH THE JOINER BACK INTO PLACE LEAVING 1" ON EACH SIDE THEN TIGHTEN ALL THE SCREWS. DO NOT OVERTIGHTEN THE SCREWS.



## RECESSED CUT-OUT DIMENSIONS

## IN-LINE SYSTEM



CUT-OUT FOR IN60 RECESSED			
Nominal length	Actual length (A)	Cut-out	Feed quantity
<b>04'</b>	3'-11 <sup>11</sup> / <sub>16</sub> " (1.210m)	2 <sup>1</sup> / <sub>2</sub> " x 47 <sup>1</sup> / <sub>16</sub> " (65mm x 1.198m)	1
<b>08'</b>	7'-10 <sup>1</sup> / <sub>16</sub> " (2.402m)	2 <sup>1</sup> / <sub>2</sub> " x 94 <sup>1</sup> / <sub>16</sub> " (65mm x 2.390m)	
<b>12'</b>	11'-9 <sup>1</sup> / <sub>2</sub> " (3.594m)	2 <sup>1</sup> / <sub>2</sub> " x 141 <sup>1</sup> / <sub>16</sub> " (65mm x 3.582m)	
<b>16'</b>	15'-8 <sup>1</sup> / <sub>16</sub> " (4.786m)	2 <sup>1</sup> / <sub>2</sub> " x 188" (65mm x 4.774m)	
<b>24'</b>	23'-6 <sup>1</sup> / <sub>16</sub> " (7.170m)	2 <sup>1</sup> / <sub>2</sub> " x 281 <sup>1</sup> / <sub>16</sub> " (65mm x 7.158m)	
<b>32'</b>	31'-4 <sup>3</sup> / <sub>16</sub> " (9.554m)	2 <sup>1</sup> / <sub>2</sub> " x 375 <sup>1</sup> / <sub>16</sub> " (65mm x 9.542m)	
<b>48'</b>	46'-11 <sup>1</sup> / <sub>8</sub> " (14.322m)	2 <sup>1</sup> / <sub>2</sub> " x 563 <sup>1</sup> / <sub>16</sub> " (65mm x 14.310m)	
<b>64'</b>	62'-7 <sup>5</sup> / <sub>8</sub> " (19.090m)	2 <sup>1</sup> / <sub>2</sub> " x 751 <sup>1</sup> / <sub>8</sub> " (65mm x 19.078m)	
<b>72'</b>	70'-5 <sup>1</sup> / <sub>16</sub> " (21.474m)	2 <sup>1</sup> / <sub>2</sub> " x 845" (65mm x 21.462m)	2
<b>96'</b>	93'-11 <sup>1</sup> / <sub>16</sub> " (28.626m)	2 <sup>1</sup> / <sub>2</sub> " x 1126 <sup>1</sup> / <sub>16</sub> " (65mm x 28.614m)	

Refer to the anchor guide document for full list of available lengths.

6A max per feed.