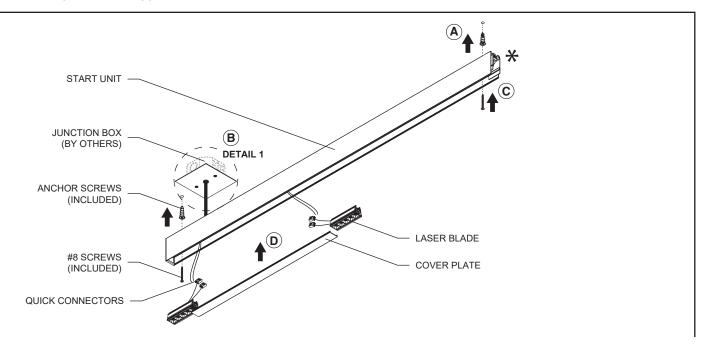
SURFACE IN-LINE SYSTEM MODEL: 3454, 3464

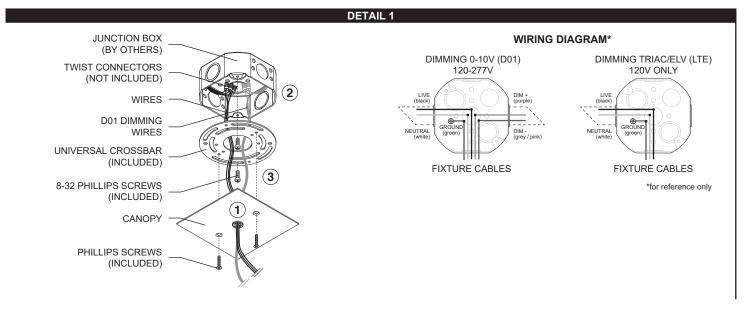
IMPORTANT - READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES, BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT, AND THE HAZARDS INVOLVED. PROPER GROUNDING IS REQUIRED FOR SAFETY.

DISCONNECT THE MAIN LINE BEFORE WIRING SECONDARY CONNECTORS.

START UNIT INSTALLATION **INTEGRAL DRIVER (120 / 277V) DIMMING TRIAC/ELV (10%) OR 0-10V (1%)**

- A- PREPARE THE CEILING WITH THE ANCHOR SCREWS (SEE TABLE ON PAGE 3).
- B- SEE DETAIL 1:
 - 1- PASS WIRES THROUGH THE CANOPY.
 - 2- MAKE THE NECESSARY WIRE CONNECTIONS (SEE WIRING DIAGRAM) USING TWIST CONNECTORS (NOT INCLUDED). FOR D01 DIMMING: WIRES MUST BE RUN THROUGH A SEPARATE KNOCKOUT HOLE FROM JUNCTION BOX.
- 3- INSTALL THE UNIVERSAL CROSSBAR USING PHILLIPS SCREWS (INCLUDED) AND THE CANOPY USING PHILLIPS SCREWS (INCLUDED).
- C- INSTALL THE START UNIT TO THE CEILING USING #8 SCREWS (INCLUDED) INTO THE ANCHOR SCREWS.
- D- CONNECT THE LASER BLADES USING THE QUICK CONNECTORS (INCLUDED) AND SNAP THEM INTO THE UNIT. FILL THE FIRST GAP WITH THE COVER PLATE.

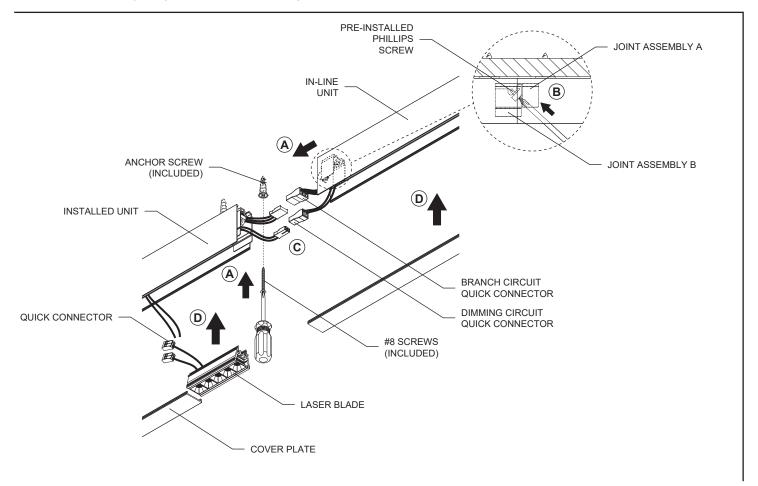




Last update: April 07, 2022

IN-LINE UNIT INSTALLATION

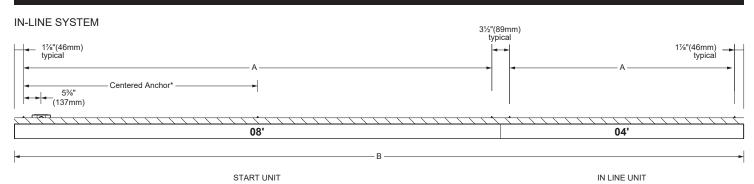
- A- INSTALL THE IN-LINE UNIT TO THE CEILING USING #8 SCREWS (INCLUDED) INTO THE ANCHOR SCREWS.
 *DO NOT COMPLETELY SCREW THE UNIT FOR THE NEXT STEP.
- B- ALIGN THE UNITS AND JOIN THEM TOGETHER BY TIGHTENING THE PRE-INSTALLED PHILLIPS SCREW ON THE JOINT ASSEMBLY A TO THE JOINT ASSEMBLY B. DO NOT OVERTIGHTEN THE JOINTS AND MAKE SURE TO NOT SQUEEZE ANY CABLES. FINISH TIGHTENING THE UNIT TO THE CEILING
- C- MAKE THE NECESSARY CONNECTIONS USING THE LED MODULE QUICK CONNECTORS.
- D- CONNECT THE LASER BLADES USING THE QUICK CONNECTORS AND SNAP THE COVER PLATES IN THE GAPS.
- E- REPEAT STEPS A TO D FOR ALL NEW IN-LINE FIXTURES.



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SURFACE ANCHOR POINTS DISTANCE



^{*}Units over 4' nominal length require a centered anchor.

Unit Anchor distance (
04	3'-8 ³ / ₁₆ " (1,125m)	
08	7'-81/8" (2.342m)	

ANCHOR POINTS FOR LINEAR SURFACE ALL CONFIGURATIONS*			
Nominal length	Actual length (B)	In-line unit composition	Anchor qty
04'	3'-11% ₁₆ " (1.218m)	04	2
08'	7'-11½" (2.435m)	08	3
12'	11'-11%" (3.649m)	08 + 04	5
16'	15'-11⁵⁄₁₅" (4.866m)	2 x 08	6
20'	19'-11³⁄₁₅" (6.080m)	2 x 08 + 04	8
24'	23'-11¾ ₁₆ " (7.297m)	3 x 08	9
28'	27'-11½6" (8.511m)	3 x 08 + 04	11
32'	31'-10% ₁₆ " (9.728m)	4 x 08	12
36'	35'-10 ⁷ / ₁₆ " (10.942m)	4 x 08 + 04	14
40'	39'-10%" (12.159m)	5 x 08	15
44'	43'-101/4" (13.373m)	5 x 08 + 04	17
48'	47'-10¼" (14.590m)	6 x 08	18
52'	51'-101/8" (15.804m)	6 x 08 + 04	20
56'	55'-10½" (17.021m)	7 x 08	21
60'	59'-9½" (18.235m)	7 x 08 + 04	23
64'	63'-9 ⁷ / ₁₆ " (19.452m)	8 x 08	24
68'	67'-9%" (20.666m)	8 x 08 + 04	26
72'	71'-95/16" (21.883m)	9 x 08	27
76'	75'-9 ³ / ₁₆ " (23.097m)	9 x 08 + 04	29
80'	79'-91/8" (24.314m)	10 x 08	30
84'	83'-9" (25.528m)	10 x 08 + 04	32
88'	87'-9%6" (26.745m)	11 x 08	33
92'	91'-87/ ₁₆ " (27.959m)	11 x 08 + 04	35
96'	95'-8¾" (29.176m)	12 x 08	36

SISTEMALUX