



Thinline FLAT

Direct-Indirect

delviro energy

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www.delviro.com



Thinline Flat

Direct-Indirect

FEATURES

- Contemporary design
- Aluminum housing
- Slim profile
- Polycarbonate lens
- Clear and Frosted lens options
- Lengths: 2', 4' , 8'



DLC (some models)



10 Year
Warranty

SPECIFICATIONS

Efficacy:

125 Lm/W

CRI:

80 | 93 Available

Color Temperature:

3000K, 3500K, 4000K, 5000K

Lumen Maintenance:

L90@63,000 hrs)

Voltage:

120/277V | 347V

Control Options:

0-10V Dimming, DMX, DALI, Wireless

Operating Temperature:

-20°C to +40°C

Mounting Options:

Aircraft Cable

Wiring Options:

Black, White, Grey Flexible Cord,
3 and 5 Conductor Wire

Accessories:

10kV Surge Protection,
0-10 1% Dim to Off Driver

OUTPUT PERFORMANCE

100% Down

Watts/ft	Delivered Lumens/ft
5	625
10	1250
15	1875
20	2500

50/50 (Similar Lens)

Watts/ft	Delivered Lumens/ft
2.5 / 2.5	312.5 / 312.5
5 / 5	625 / 625
7.5 / 7.5	937.5 / 937.5
10 / 10	1250 / 1250

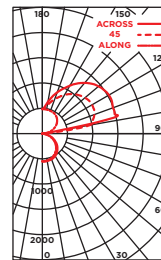
60/40 - Frosted Lens(down) | Clear Lens (up)

Watts/ft	Delivered Lumens/ft
3 / 2	375 / 250
6 / 4	750 / 500
9 / 6	1125 / 750
12 / 8	1500 / 1000

80/20 - Frosted Lens(down) | Clear Lens (up)

Watts/ft	Delivered Lumens/ft
4 / 1	500 / 125
8 / 2	1000 / 250
12 / 3	1500 / 375
16 / 4	2000 / 500

DISTRIBUTION



Note: Not all products are qualified on the DLC QPL.

To view our DLC qualified products, please consult the DLC qualified products list at www.designlights.org/qpl.

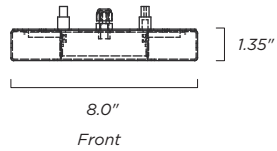
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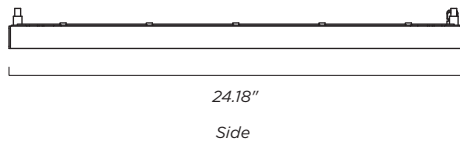
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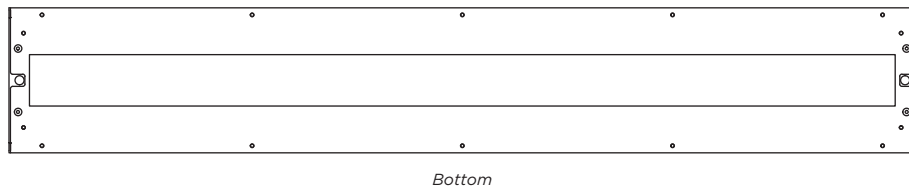
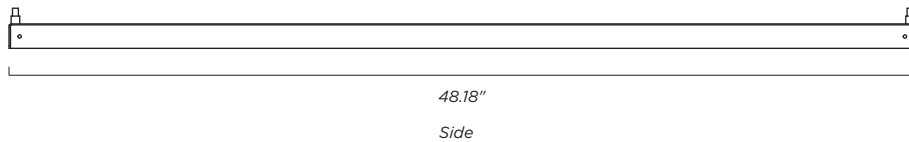
DIMENSIONS



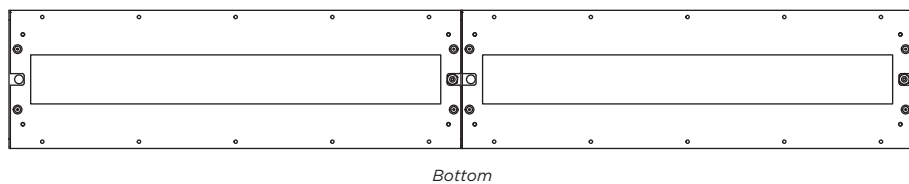
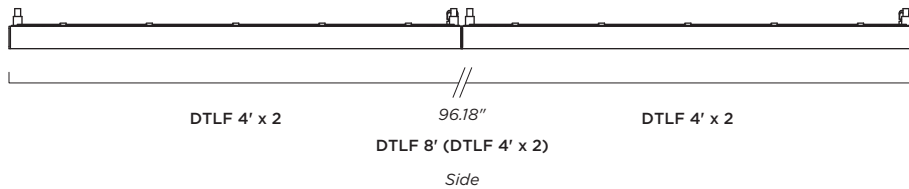
■ DTLF 2'



■ DTLF 4'



■ DTLF 8'



DTLF 8 Coupling instructions - see installation pgs. 3-4

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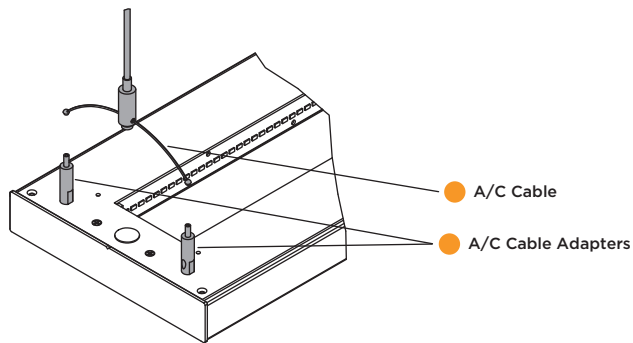
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INSTALLATION

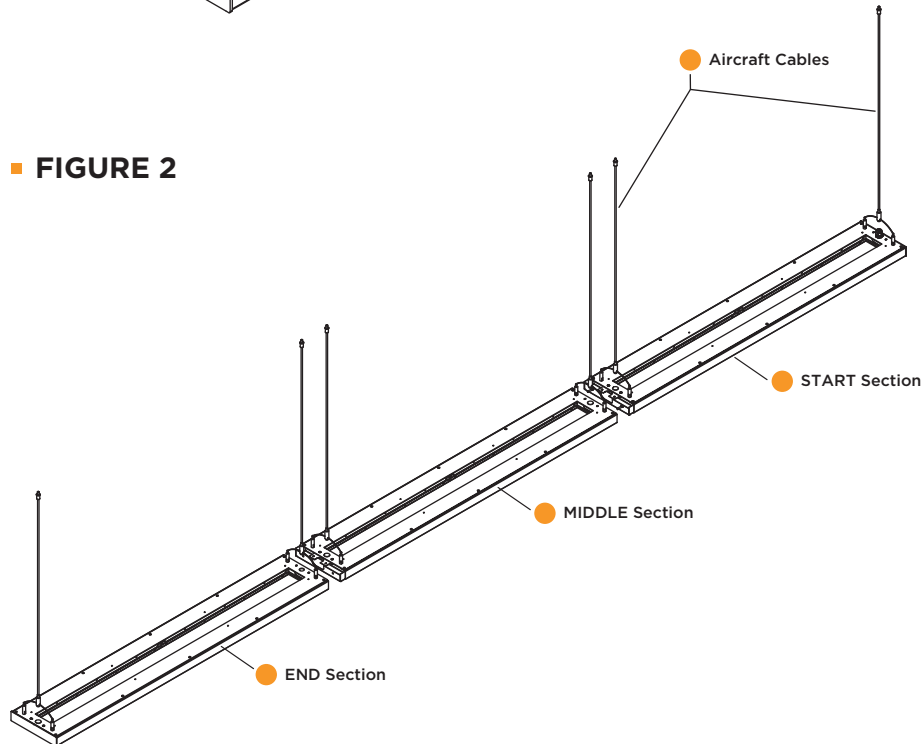
STEPS

1. Install A/C cables to the A/C cables adapters of **START** fixture (see **FIG. 1**).
2. Secure one end by A/C cable to ceiling with provided hardware (Canopy Kit).
3. Follow steps 1 and 2 for **MIDDLE** and **END** fixture (see **FIG. 2**).
4. Make the electrical connection between the fixtures and provided connectors.

■ FIGURE 1



■ FIGURE 2



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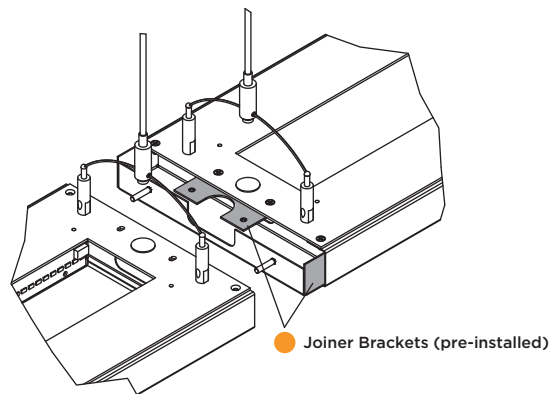
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INSTALLATION

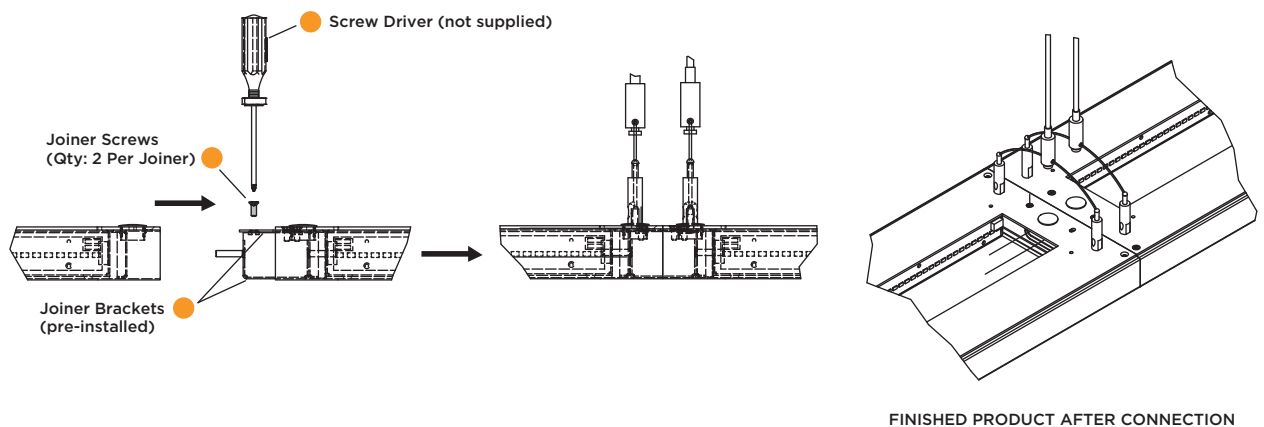
5. Slide the **START** fixture **MOUNTING COUPLER** into **MIDDLE** fixture (see **FIG. 3**)
6. While holding sections together, tighten joiner screws (see **FIG. 4**)
7. Repeat above steps until run is complete.
8. Make electrical supply connections.

Note: For stand alone fixtures, please follow **STEPS: 1, 2, and 8**

■ FIGURE 3



■ FIGURE 4



ORDERING GUIDE

MODEL	WATTS/ft	DISTRIBUTION	COLOR TEMP	VOLTAGE	LENS	FINISH
DTLF 2	5	100 Down	3K 3000K	U 120/277V	FR Frosted	RED Red
DTLF 4	10	50/50	35K 3500K	H 347V	TOP:	WH White
DTLF 8	15	60/40	4K 4000K		NL No Lens	BLK Black
	20		5K 5000K		CL Clear Lens	CU Custom
					FR Frosted	

					FR - []	
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MOUNTING	WIRING	ACCESSORIES	
AC Aircraft Cable	BFC Black Flexible Cord WFC White Flexible Cord GFC Grey Flexible Cord 3 WIRE 3 Conductor Wire ___ 5 WIRE 5 Conductor Wire ___ N No Cord	N None WC Wireless Controls DMX DALI 10kV 10kV Surge Protection DIMOFF 0-10 1% Dim to off Driver	

AC			
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NOTE

DTLF 8 - DTLF 4' x 2
CU - Please consult factory