

10YR
WARRANTY


Date: _____ Fixture: _____

QTY: _____ Project: _____

Thinline Curve

Suspended Direct
Suspended Direct-Indirect

Architectural luminaire. Bold design. Aluminum extruded body. Frosted lens. 3.18" wide x 4.125" high. 5' section nominal. 45° curve. Direct and Direct-Indirect distribution. Suspended and surface mounting options. Continuous runs available. Standard grey, white and black finishes. Custom finishes available. 10 Year Warranty

Ordering Options

MODEL	DIRECT: WATTS/ft	INDIRECT: WATTS/ft	COLOR TEMP	VOLTAGE	LENS	FINISH
DTL	2.5	2.5	3000K 3K	U 120/277V	FR Frosted	GRY Grey
DTLCR	3.5	3.5	3500K 35K	H 347V		WH White
<i>(Continuous Run)</i>	5	5	4000K 4K			BLK Black
	7.5	7.5	5000K 5K			*CU Custom
	10	10				

DTL					FR	
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MOUNTING	WIRING	ACCESSORIES	DISTRIBUTION	SHAPE
AC Aircraft Cable	BFC Black Flexible Cord	N None	DIR Direct	CRV Curve
SM Surface Mounting (<i>Direct Distribution</i>)	WFC White Flexible Cord	WC Wireless Controls	DI Direct-Indirect	
	GFC Grey Flexible Cord	DALI		
	3 WIRE 3 Conductor Wire ___	DMX		
	5 WIRE 5 Conductor Wire ___	10kV 10kV Surge Protection		
	N No Cord	DIMOFF 0-10 1% Dim to Off Driver		

				CRV
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DTLCR LENGTHS	
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Please Specify Lengths

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SAMPLE: DTL - 2.5 - 2.5 - 4K - U - FR - GRY - AC - BFC - N - DIR - CRV - 10

NOTE

CU - Please consult factory

Specifications subject to change without notice.

Product Details

Specifications

Efficacy: 100 Lm/W

CRI: 80+

Color Temperature: 3000K, 3500K, 4000K, 5000K

Lumen Maintenance: 200,000+ Life Hours (L70)

Voltage: 120/277V | 347V

Operating Temperature: -20°C to +40°C

Controls

0-10V Dimming, DMX, DAL, Wireless

Mounting

Aircraft Cable, Surface

Output Table: Direct

Direct

Watts per Foot	Delivered Lumens per Foot
2.5	250
3.5	350
5	500
7.5	750
10	1000

MODEL	Per Foot		Lm/w	Per Section	
	Watts/ft	Delivered Lumens/ft		Watts/ft	Delivered Lumens/ft
DTL 5	2.5	250	100	12.5	1,250
	3.5	350	100	17.5	1,750
	5	500	100	25	2,500
	7.5	750	100	37.5	3,750
	10	1000	100	50	5,000

* Watts per foot available on all lengths

• LPW is with Frosted Lens

Output Table: Direct-Indirect

Direct

Watts per Foot	Delivered Lumens per Foot
2.5	250
3.5	350
5	500
7.5	750
10	1000

Indirect

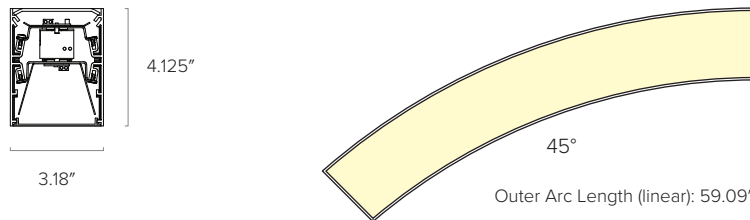
Watts per Foot	Delivered Lumens per Foot
2.5	250
3.5	350
5	500
7.5	750
10	1000

MODEL	Per Foot		Lm/w	Per Section	
	Watts/ft	Delivered Lumens/ft		Watts/ft	Delivered Lumens/ft
DTL 5	2.5	250	100	12.5	1,250
	3.5	350	100	17.5	1,750
	5	500	100	25	2,500
	7.5	750	100	37.5	3,750
	10	1000	100	50	5,000

* Watts per foot available on all lengths

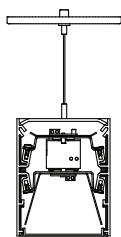
• LPW is with Frosted Lens

Dimensions



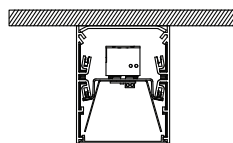
Note: End cap Thickness = 0.1", Add additional two End cap thickness of 0.2" to Length

Mounting Options



Aircraft Cable

(Suspended Direct, Direct - Indirect Distribution)



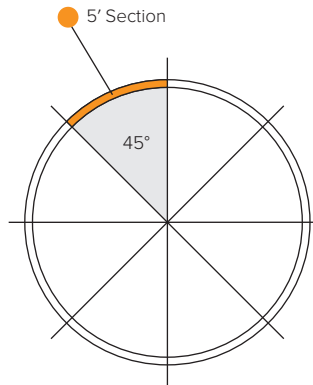
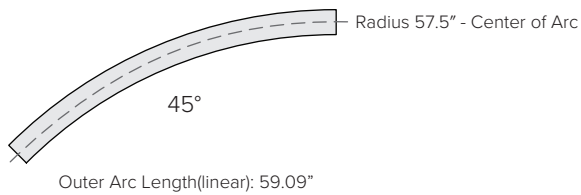
Surface Mounting

Direct Distribution
(Consult Factory)

Curve Sections

5' Section

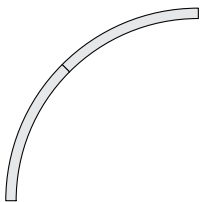
1/8 Circle Section - 45°



Curve Sections: Sample Configurations

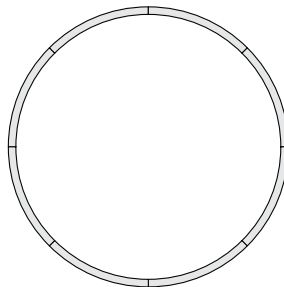
2 x 5' Section

1/4 Circle Section - 90°



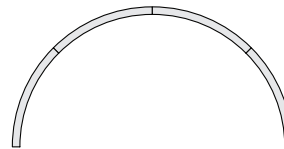
8 x 5' Section

Full Circle Section - 360°



4 x 5' Section

1/2 Circle Section - 180°



5' Sections

Linear Shapes

