

Fixture: _____ QTY: _____ Project : _____

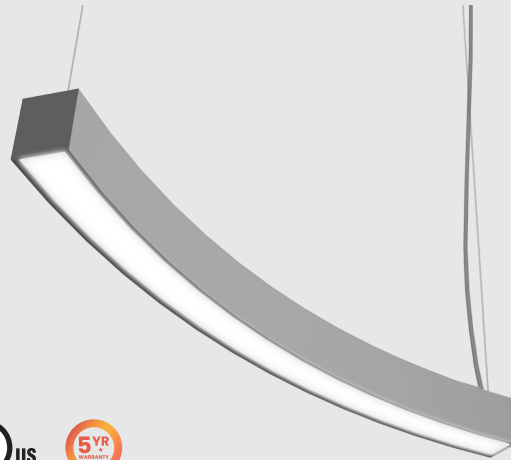
Thinline Curve

Suspended Direct | Direct/Indirect

Architectural luminaire. Contemporary design. Aluminum extruded body. Pendant mounting. Direct and Direct-Indirect distribution. Frosted lens. 3.18" wide by 4.125" high. 4' linear length with a 5' radius and 45° curve. Continuous runs available. Multiple finish options.

cULus Listed

Designed and manufactured in North America
5 Year Warranty



Ordering Options

Sample Configuration: DTL CRV - 2.5 - 2.5 - 90 - 4K - U - FR - WH - AC - DIMOFF - N - 2 - N - 5 WIRE - CL - 8 - WH - 3

Model	Direct Watts/ft	Indirect Watts/ft	CRI	Color Temp	Voltage	Lens (Direct-Indirect)	Finish
DTL CRV	2.5	2.5	80	3K 3000K	U 120/277V	FR Frosted	WH Grey
	3.5	3.5	90	35K 3500K	H 347V		BLK White
	5	5		4K 4000K			GRY Black
	7.5	7.5		5K 5000K			CU Custom
	10	10					

- Consult factory for custom finishes

DTL CRV FR

Mounting	Driver	Controls	Circuits	Accessories
AC Aircraft Cable 10' Standard	DIMOFF 0-10 DIMOFF <i>Optional</i> DALI LUTRON Lutron Ecosystem SR Philips SR ELDO .1% ELDO (347 only 1-10 5%)	N None <i>Optional</i> DMX SNS Philips SNS 300 w/BLD & Daylight CLM Encelium CLM LG LG Dongle BT Bluetooth Mesh EN Enlighted Integral	1 1 Circuit 2 2 Circuits	N None <i>Optional</i> 10kV 10kV Surge Protection EM Emergency Battery +GTD Generator Transfer Device

Wiring	Wire Color	Wire Length	Canopy Color	Continuous Run
5 WIRE 5 Wire (std) <i>Optional</i> 6 WIRE 6 Wire N 5 Leads	CL Clear <i>Optional</i> B Black W White	Length(Ft)	WH White BLK Black CU Custom - Consult factory for custom finishes	CR _____ -Please specify number of sections

Specifications

Efficacy:	100 Lm/W
CRI:	80 90
Color Temperature:	3000K, 3500K, 4000K, 5000K
Lumen Maintenance:	200,000+ Life Hours (L70)
Voltage:	120/277V 347V
Operating Temperature:	-20°C to +40°C -4°F to +104°F
Controls:	0-10V Dimming
Mounting:	Aircraft Cable Surface Mounting(optional)

Output Performance - Direct

Model	Watts/Ft	Lm/W	Delivered Lumens/Per Foot	Delivered Lumens/Per Section
DTL 4	2.5	100	250	1,000
	3.5	100	350	1,400
	5	100	500	2,000
	7.5	100	750	3,000
	10	100	1000	5,000

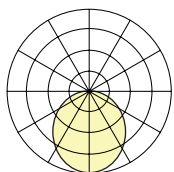
- Watts per foot available on all lengths
- LPW is with Frosted Lens

Output Performance - Direct

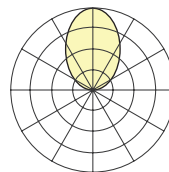
Model	Watts/Ft	Lm/W	Delivered Lumens/Per Foot	Delivered Lumens/Per Section
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	5	100	500	2,000
	7.5	100	750	3,000
	10	100	1000	5,000

- Watts per foot available on all lengths
- LPW is with Frosted Lens

Lens Options - Direct Distribution

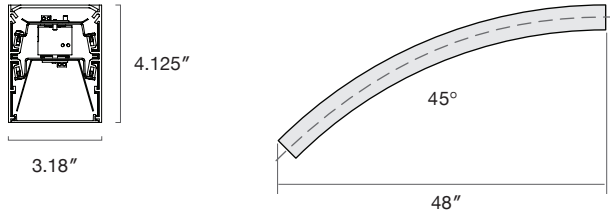


Lens Options - Indirect Distribution



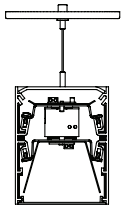
Standard
Frosted

Dimensions

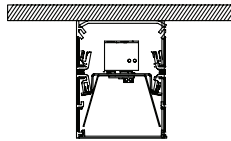


Note: End Cap Thickness=0.1". Add additional two End Cap thickness of 0.2" to length

Mounting

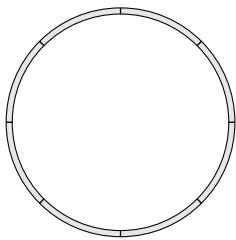


Aircraft Cable

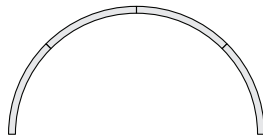


Surface Mounting
Direct Distribution (*consult factory*)

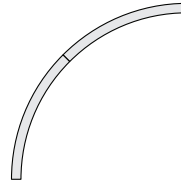
Curve Sections: Sample Configurations



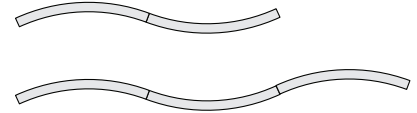
8x4' Section
Circle



4x4' Section
1/2 Circle



2x4' Section
1/4 Circle



4' Section
Linear Shapes

Finish Options

Standard Finishes



Grey
RAL 7046
Sandtex



White
RAL 9003
Sandtex



Black
RAL 9004
Sandtex

Custom Finishes



Orange
RAL 2009
Sandtex



Green
RAL 6010
Sandtex



Blue
RAL 5012
Sandtex



Yellow
RAL 1037
Sandtex

Additional finishes - *Please contact factory*