

Fixture: _____ QTY: _____ Project : _____

Thinline Spot Linear

Surface Mount

Architectural luminaire. Contemporary and minimal design. Aluminum extruded body. Surface mounting. Cast end caps with light block. Spotlights at start, middle, and end positions. Spotlight driver 0-10V dimming. Direct and direct-indirect distribution. Universal 120/277 voltage. 4.5" wide. 2' - 8' Lengths. Dry and damp rated.

cULus Listed

Designed and manufactured in North America
5 Year Warranty

Performance

LED: 4000K - 120 Lm/W | 3500K - 116 Lm/W | 3000K - 112 Lm/W
SPOTS: 4000K - 166 Lm/W | 3500K - 165 Lm/W | 3000K - 161 Lm/W



Ordering Options

Sample Configuration: DTL SPL SU 8 - 10W - SME - D 500 - I 500 - 80 - 4K - M - FR - FR - WH - AC - DIMOFF - N - 1 - N - N

Model	Lengths (Ft)	Watts (Spot)	Spots (Position)	Direct Lm/ft	CRI	Color Temp
DTL SPL SU	2' - 8' (1' increments)	10W 15W	SE Start, End	D 250	80	27K 2700K
			SME Start, Middle, End	D 500	90	3K 3000K
			<i>Note: - SME for 6' - 8' Lengths only</i>	D 750		35K 3500K
				D 1000		4K 4000K
				D____ (custom up to 1200)		5K 5000K

DTL SPL SU

Spot Reflector	Direct Lens	Finish	Mounting	Driver - Linear	Controls
N Narrow - 20° M Medium - 30° W Wide - 50°	FR Frosted Flat	WH White BLK Black GRY Grey CU Custom <i>- For custom finishes please specify RAL number - See Finish Options</i>	SU Surface	DIMOFF 0-10V DIMOFF <i>Optional</i> DALI Digital Addressable Lighting Interface LUTRON Lutron Ecosystem SR Philips SR ELDO .1% ELDO (347 only 1-10 5%)	N None <i>Optional</i> DMX Digital Multiplex SNS Philips SNS 300 w/BLD & Daylight CLM Encelium CLM LG LG Dongle BT Bluetooth Mesh EN Enlighted Integral

FR **SU**

Accessories	Wiring
N None <i>Optional</i> 10kV 10kV Surge Protection EM Emergency Battery +GTD Generator Transfer Device <i>Note: - For Emergency Battery (EM), minimum length is 4' (direct distribution), 6' (indirect distribution)</i>	N 5 Leads <i>Optional</i> 5 WIRE 5 Wire 6 WIRE 6 Wire - Cable (EM - Emergency Battery option)

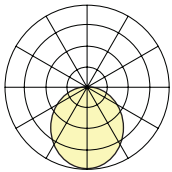
LED

L90>70,000
 Samsung 301 3-Step MacAdam Binning
 4000K 120 Lm/W
 3500K 98%
 3000K 96%
 90 CRI 85%

Output Performance - Spotlight

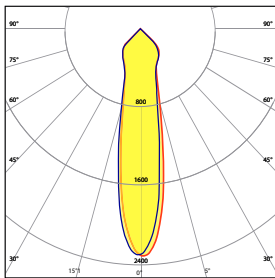
Model	Watts	CCT	CRI	Lm/W	Delivered Lumens
DEL SPL 10	11.4	2700K	80	151	1,732
	11.4	3000K	80	161	1,840
	11.4	3500K	80	165	1,883
	11.4	4000K	80	166	1,894
	11.4	5000K	80	167	1,916
DEL SPL 15	16.3	2700K	80	151	2,474
	16.3	3000K	80	161	2,628
	16.3	3500K	80	165	2,690
	16.3	4000K	80	166	2,706
	16.3	5000K	80	167	2,737

Lens Options - Direct Distribution

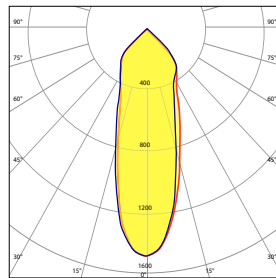


Frosted Flat

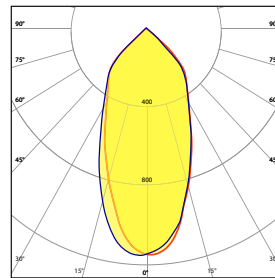
Spot Beam



20° Spot Beam

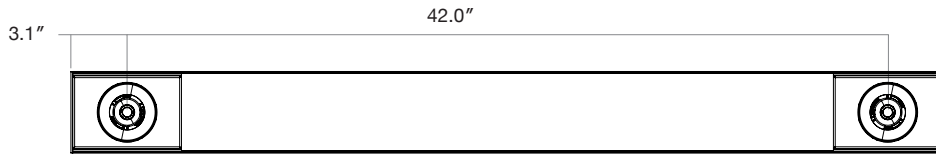
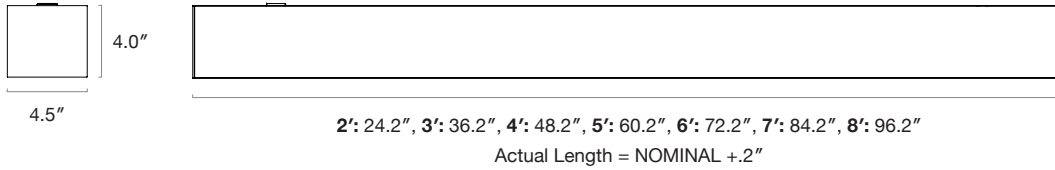


30° Medium Beam

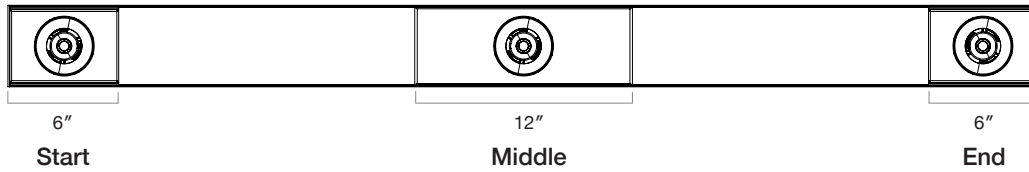


50° Wide Beam

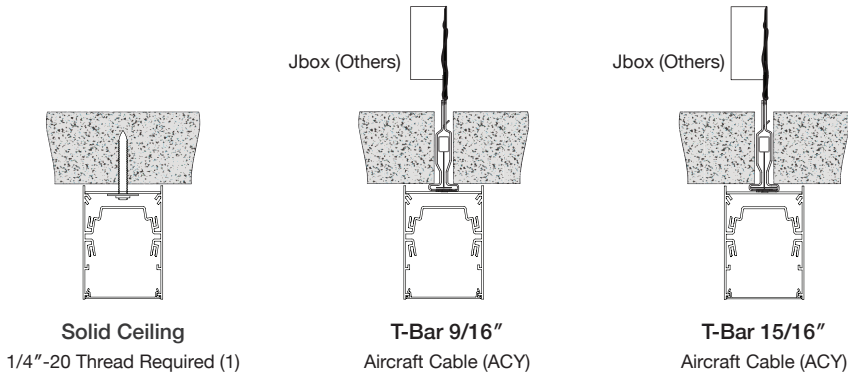
Dimensions



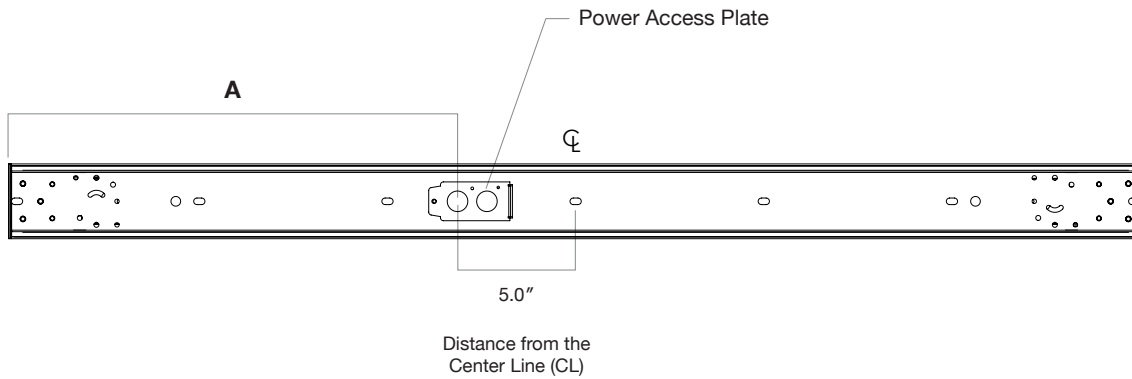
Spotlight Locations
6' - 8' Models



Mounting



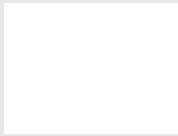
Surface Mount Power Access



Model	Distance from End
DTL 2Ft	7.1"
DTL 3Ft	13.1"
DTL 4Ft	19.1"
DTL 5Ft	25.1"
DTL 6Ft	31.1"
DTL 7Ft	37.1"
DTL 8Ft	43.1"

Finish Options

Standard RAL Finishes



Signal White
RAL 9003

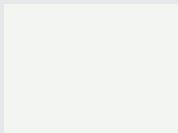


Telegrey 2
RAL 7046

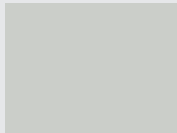


Signal Black
RAL 9004

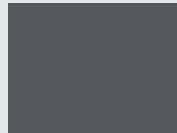
Sample Custom RAL Finishes



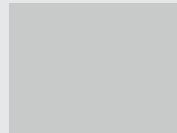
Traffic White
RAL 9016



Papyrus White
RAL 9018



Graphic Grey
RAL 7024



Light Grey
RAL 7035



Jet Black
RAL 9005



Graphic Black
RAL 9011



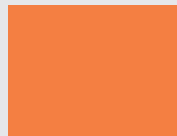
Azure Blue
RAL 5009



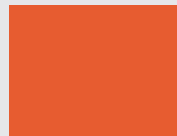
Gentian Blue
RAL 5010



Sky Blue
RAL 5015



Pastel Orange
RAL 2003



Pure Orange
RAL 2004



Daffodil Yellow
RAL 1007



Lemon Yellow
RAL 1012



Zinc Yellow
RAL 1018



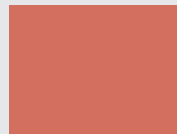
Coral Red
RAL 3016



Rose
RAL 3017



Traffic Red
RAL 3020



Salmon Pink
RAL 3022



Olive Green
RAL 6003



Moss Green
RA 6005



Grass Green
RAL 6010



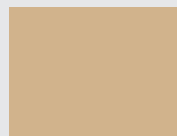
Claret Violet
RAL 4004



Traffic Purple
RAL 4006



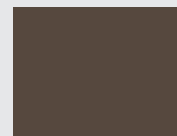
Pearl Blackberry
RAL 4012



Beige
RAL 1001



Nut Brown
RAL 8011



Sepia Brown
RAL 8014



Mahogany Brown
RAL 8016

Custom Finishes - Please contact factory
Additional Finishes Available - Please contact factory