

L-OS

Static White
Linear LED

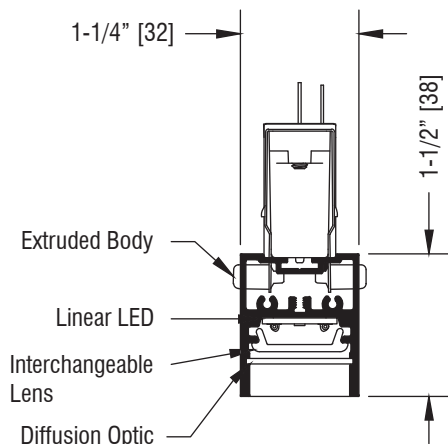


Input Requirements

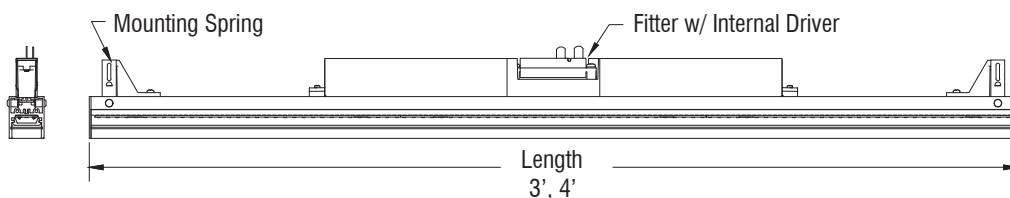
lm/ft.	VAC	3'	4'
1000	120	0.4A/44W	0.5A/58W
	240	0.3A/45W	0.3A/58W
	277	0.2A/45W	0.3A/58W
700	120	0.3A/28W	0.4A/37W
	240	0.2A/28W	0.2A/38W
	277	0.2A/28W	0.2A/38W

Project Name

Type



Optical Options		
	OL-40x100-o	40° x 100°
	OL-90x100-o	90° x 100°
	OL-145x100-o	145° x 100°
	OL-ASYM-o	Assymetrical
	OL-DASYM-o	Double Assymetrical



Enter Catalog Number Sequentially from Left to Right

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Model	Mounting	Lumens	CRI	CCT	Adaptor	Dimming	Level	Voltage	Finish	Optic
L30 3'	S Surface	L10 1000	9 95	27 2700	9TC BusRun Clipless	E ELV	1 1%	A 120	P White	N 40° x 100°
L40 4'		L07 700		30 3000	9TS BusRun Shallow			D 240	MB Black	M 90° x 100°
				35 3500				F* 240	BR Brushed	W 145° x 100°
								C 277	CP Custom	A Assymetrical
										D Double
										Assymetrical

FIXTURE LENGTH	
NOMINAL	ACTUAL
3'	33-3/8"
4'	44-3/8"

Dimming Note

This fixture is provided with LED Drivers suitable for the dimming protocol specified. Dimming performance may vary based on dimmer model or system being used. If exact dimming performance is required, Litelab recommends testing the Litelab fixture with the specified dimmer.

Flush Fit BusRun Adaptor

Litelab's flush fit BusRun adaptor recesses entirely inside BusRun to provide a clean aesthetic. BusRun fitters are dimmable to 1% using an ELV dimming system.

* Voltage 'F' Fitters are for 2-Circuit 240 volt BusRun.

ST2 2-Circuit Stucchi	E ELV	0 10%
ST3 3-Circuit Stucchi	N Local	
CLG Ceiling	Z 0-10	D Dark
	M DMX	
	D DALI	

ENTER RAL OR
OTHER FINISH
CODE



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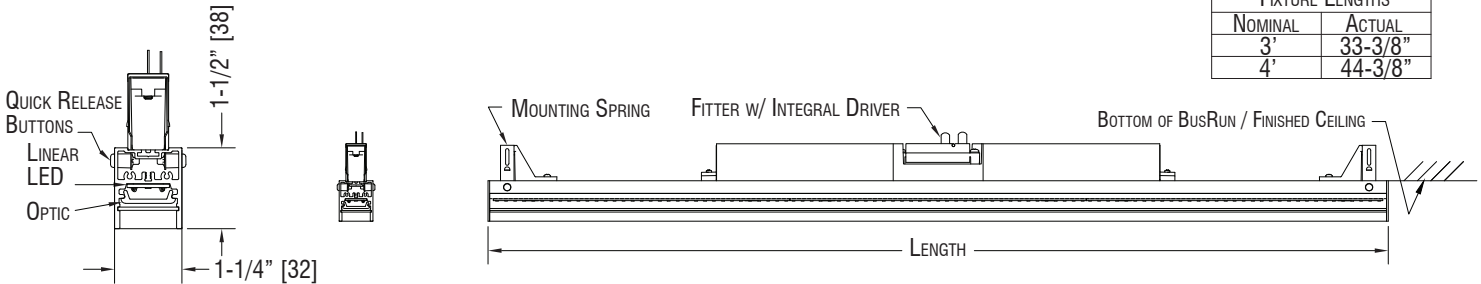
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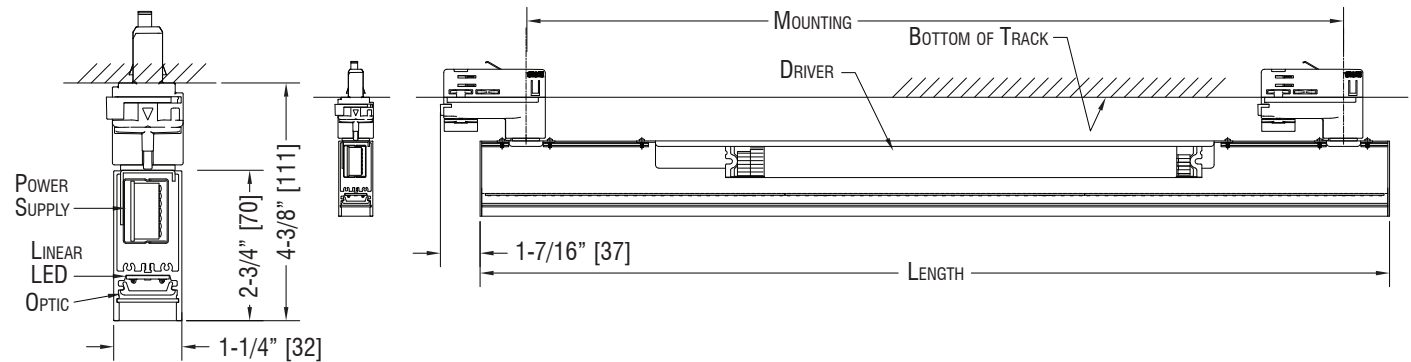
Type

Mounting

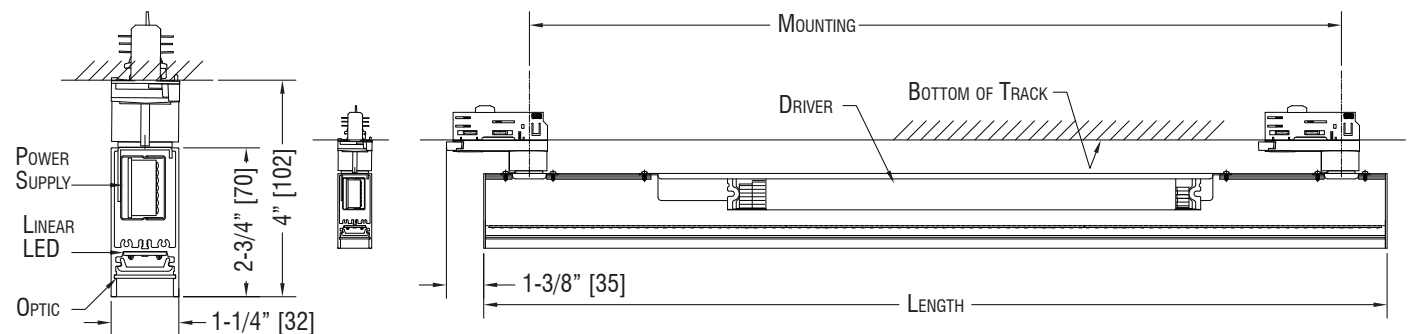
9TC - 120/240/277v Recessed BusRun Fitter - ELV Dimmable Only - 1%



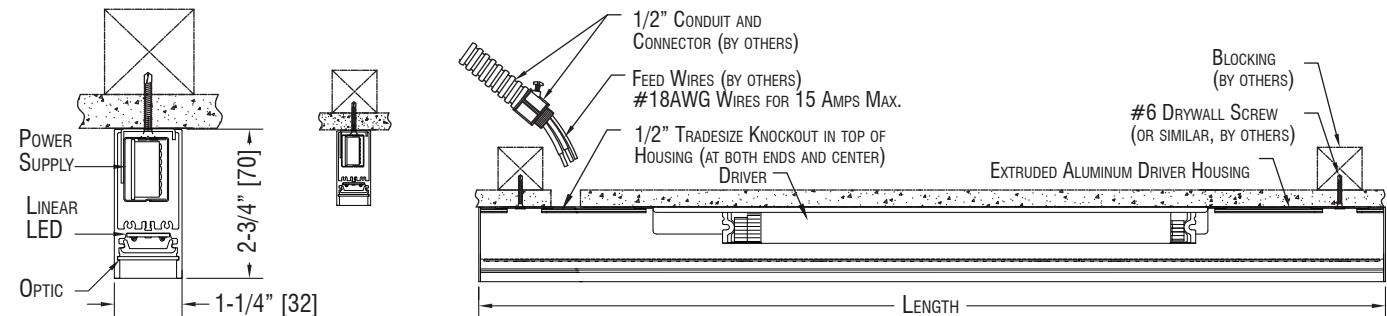
ST2 - 120/277v Stucchi Fitter - ELV, Dali, DMX and 0-10v Dimming Available



ST3 - 120/240v Stucchi Fitter - ELV, Dali, DMX and 0-10v Dimming Available



Ceiling-Mounted - ELV, Dali, DMX and 0-10v Dimming Available



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Photometrics

L2OS-L10 OL-90x100-o

Mounting Height in feet / meters	FC / Lux	0-180 deg feet / meters	90-270 deg feet / meters
6.0' / 1.8m	19.6 f.c. / 211.0 lux	7.0' / 2.1m	6.6' / 2.0m
8.0' / 2.4m	11.0 f.c. / 118.4 lux	9.3' / 2.8m	8.8' / 2.7m
10.0' / 3.0m	7.0 f.c. / 75.3 lux	11.7' / 3.6m	11.0' / 3.4m
12.0' / 3.7m	4.9 f.c. / 52.7 lux	14.0' / 4.3m	13.2' / 4.0m
14.0' / 4.3m	3.6 f.c. / 38.8 lux	16.3' / 5.0m	15.4' / 4.7m
16.0' / 4.9m	2.8 f.c. / 30.1 lux	18.7' / 5.7m	17.5' / 5.3m

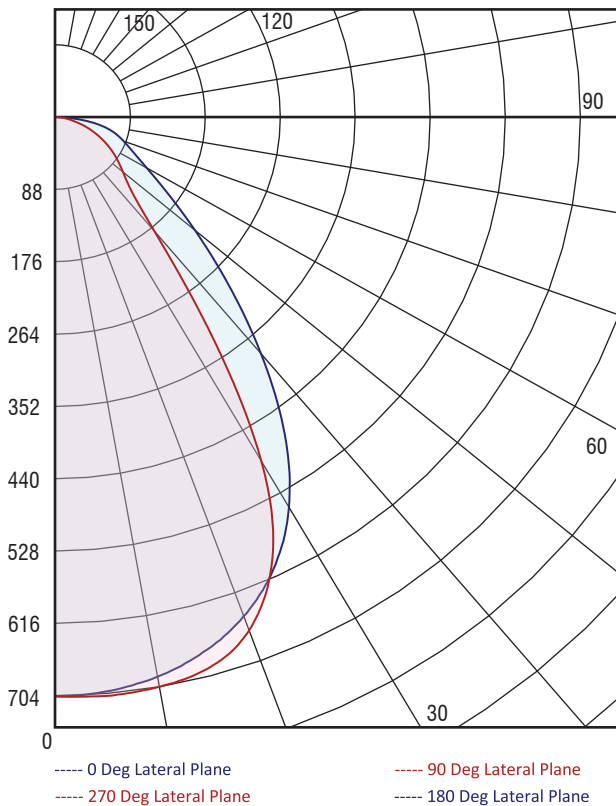
0-180 Degree Plane:	82.6°
90-270 Degree Plane:	67.7°
Efficacy:	48.9 lm/w
Delivered Lumens:	1187.5 lm

L2OS-L10 OL-145x100-o

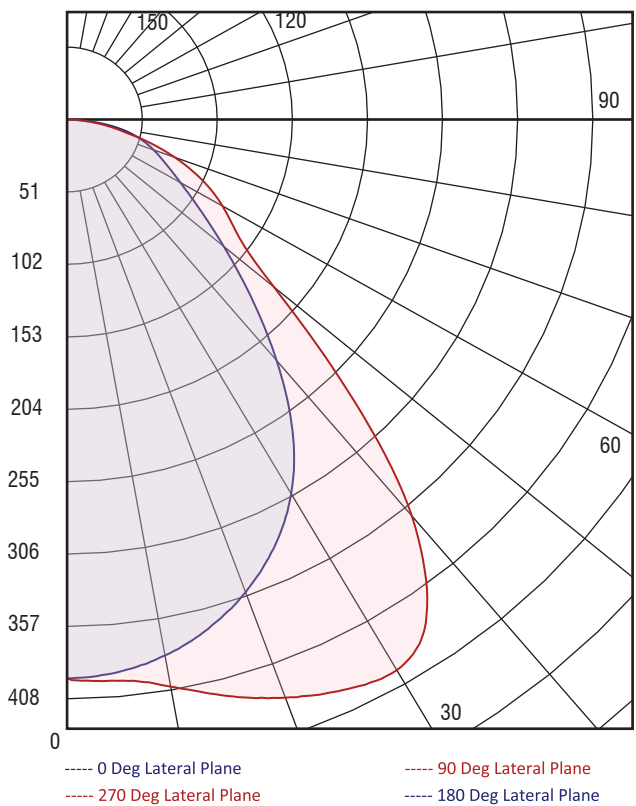
Mounting Height in feet / meters	FC / Lux	0-180 deg meters	90-270 deg feet / meters
6.0' / 1.8m	10.9 f.c. / 117.3 lux	7.0' / 2.1m	9.3' / 2.8m
8.0' / 2.4m	6.1 f.c. / 65.7 lux	9.3' / 2.8m	12.4' / 3.8m
10.0' / 3.0m	3.9 f.c. / 42.0 lux	11.6' / 3.5m	15.5' / 4.7m
12.0' / 3.7m	2.7 f.c. / 29.1 lux	13.9' / 4.3m	18.5' / 5.6m
14.0' / 4.3m	2.0 f.c. / 21.5 lux	16.2' / 4.9m	21.6' / 6.6m
16.0' / 4.9m	1.5 f.c. / 16.1 lux	18.6' / 5.7m	24.7' / 7.5m

0-180 Degree Plane:	79.5°
90-270 Degree Plane:	94.9°
Efficacy:	42.5 lm/w
Delivered Lumens:	1030.6 lm

L2OS-L10 OL-90x100-o Polar Plot of Candela



L2OS-L10 OL-145x100-o Polar Plot of Candela



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L20S-L10 OL-ASYM-o

Mounting Height in feet / meters	FC / Lux	0-180 deg feet / meters	90-270 deg feet / meters
6.0' / 1.8m	13.9 f.c. / 149.6 lux	6.6' / 2.0m	6.8' / 2.1m
8.0' / 2.4m	7.8 f.c. / 84.0 lux	8.8' / 2.7m	9.1' / 2.8m
10.0' / 3.0m	5.0 f.c. / 53.8 lux	11.0' / 3.4m	11.4' / 3.5m
12.0' / 3.7m	3.5 f.c. / 37.7 lux	13.2' / 4.0m	13.6' / 4.1m
14.0' / 4.3m	2.6 f.c. / 28.0 lux	15.4' / 4.7m	15.9' / 4.8m
16.0' / 4.9m	2.0 f.c. / 21.5 lux	17.6' / 5.4m	18.2' / 5.5m

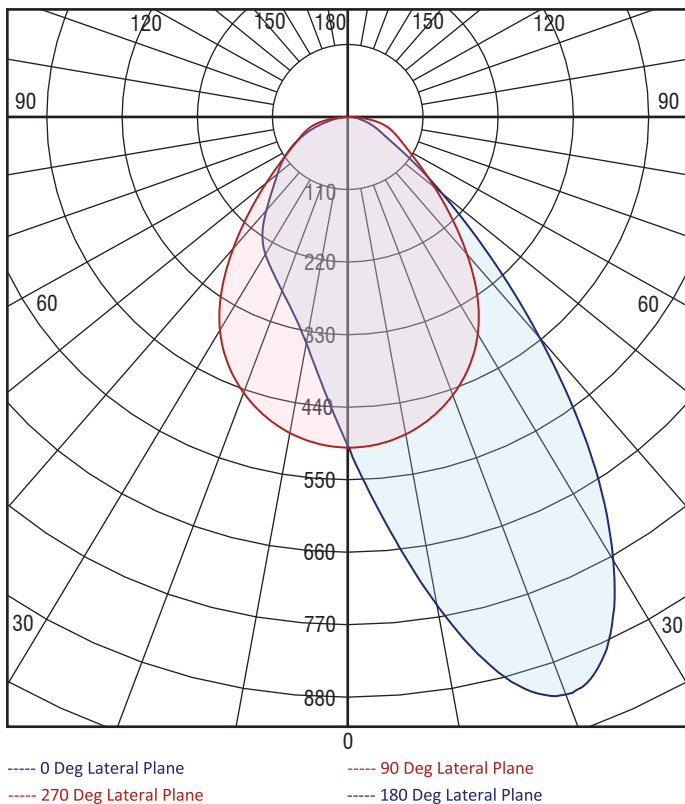
0-180 Degree Plane:	40.8°
90-270 Degree Plane:	32.2°
Efficacy:	46.0 lm/w
Delivered Lumens:	1118 lm

L20S-L10 OL-DASYM-o

Mounting Height in feet / meters	FC / Lux	0-180 deg meters	90-270 deg feet / meters
6.0' / 1.8m	13.2 f.c. / 142.1 lux	7.4' / 2.3m	8.1' / 2.5m
8.0' / 2.4m	7.4 f.c. / 80.0 lux	9.9' / 3.0m	10.8' / 3.3m
10.0' / 3.0m	4.8 f.c. / 51.7 lux	12.4' / 3.8m	13.5' / 4.1m
12.0' / 3.7m	3.3 f.c. / 35.5 lux	14.9' / 4.5m	16.2' / 4.9m
14.0' / 4.3m	2.4 f.c. / 25.8 lux	17.4' / 5.3m	18.9' / 5.8m
16.0' / 4.9m	1.9 f.c. / 20.5 lux	19.9' / 6.1m	21.6' / 6.6m

0-180 Degree Plane:	68.6°
90-270 Degree Plane:	71.3°
Efficacy:	47.4 lm/w
Delivered Lumens:	1153 lm

L20S-L10 OL-ASYM-o Polar Plot of Candela



L20-L10 OL-DASYM-o Polar Plot of Candela

