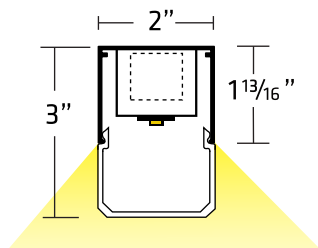
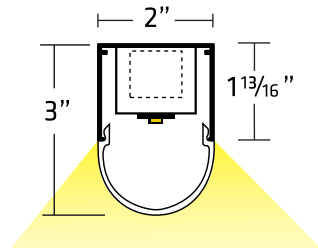


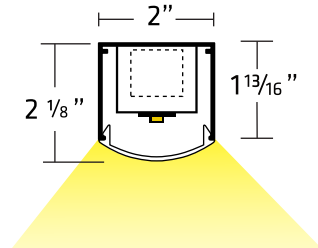
LINEA 2 (LN2) SERIES



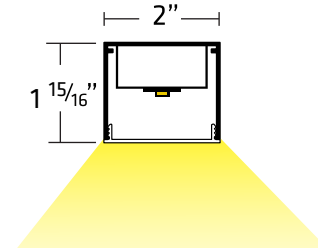
LN2-SL ☐
LINEA 2 SQUARE LENS



LN2-RL ☐
LINEA 2 ROUND LENS



LN2-FRL ☐
LINEA 2 FLAT ROUNDED LENS



LN2-FL ☐
LINEA 2 FLAT LENS
(Remote Driver)

MODEL	LED COLOR	LUMENS	DRIVER	CONFIGURATION	MOUNTING	OPTIONS	END CAPS	FINISH	LENGTH
LN2 - SL LINEA 2 SQUARE LENS	27K 2700k	L LOW	UNV0% 0-10V 0%	SL STANDARD LENGTHS	<u>SURFACE MOUNT</u> SM STANDARD MOUNT	<u>EM PACKS</u> EM5/2/250 500L / 2' / 250L/FT	<u>STANDARD</u> BEK BOTH ENDS K/O	S SATIN (Standard)	<u>STANDARD</u> 2'
	3K 3000k	M MEDIUM	UNV1% 0-10V 1%	CL CUSTOM LENGTHS	JBP J BOX PLATE	EM5/4/125 500L / 4' / 125L/FT	OEK ONE END K/O	W WHITE (Standard)	3' 4'
LN2 - RL LINEA 2 ROUND LENS	35K 3500k	H HIGH	UNV10% 0-10V 10%	CP CUSTOM PATTERN	WB WALL BRACKET	EM5C/(FT)/(LM) 500L CUSTOM (FT) & (LM)	BE BLANK ENDCAPS	B BLACK (Premium)	5' 6' 7' 8'
	4K 4000k	CL CUSTOM LUMENS	UNVCD% 0-10V CD		<u>SUSPENDED MOUNT</u> CSK36 36" CABLE KIT	EM10/2/500 1000L / 2' / 500L/FT	<u>ARCHITECTURAL</u> ABE BLANK ENDCAPS	C CUSTOM (Premium)	9' 10' 11' 12'
LN2 - FRL LINEA 2 FLAT ROUNDED LENS	R RED	CW CUSTOM WATTS	T1% TRIAC 1%		CSK48 48" CABLE KIT	EM10/4/250 1000L / 4' / 250L/FT		A ANTIMICROBIAL (Premium)	<u>CUSTOM</u> <u>LENGTHS</u> Specify
	G GREEN		TCD% TRIAC CD%		CSK72 72" CABLE KIT	EM10C/(FT)/(LM) 1000L CUSTOM (FT) & (LM)			
LN2 - FL LINEA 2 FLAT LENS	B BLUE					<u>SENSORS</u> MSP BI-LEVEL SENSOR			

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25072 Anza Dr
Valencia, CA 91355
661.495.5700
primuslighting.com

Part No:		Type:	
Job Name:		Date:	
SO/PO/Quote No:		Rev Date:	
Approved By:			

LINEA 2 (LN2) LED COLORS - LUMENS - LED DRIVERS

LED COLORS AND LUMENS

	COLOR		DESCRIPTION									
			CRI	(L) LOW LUMENS			(M) MEDIUM LUMENS			(H) HIGH LUMENS		
	27K	2700K	CRI90	433 L/FT	3.5 W/FT	120 L/W	760 L/FT	6.5 W/FT	117 L/W	1026 L/FT	9.0 W/FT	114 L/W
	3K	3000K	CRI90	448 L/FT	3.5 W/FT	124 L/W	787 L/FT	6.5 W/FT	121 L/W	1062 L/FT	9.0 W/FT	118 L/W
	35K	3500K	CRI90	463 L/FT	3.5 W/FT	129 L/W	814 L/FT	6.5 W/FT	125 L/W	1098 L/FT	9.0 W/FT	122 L/W
	4K	4000K	CRI90	478 L/FT	3.5 W/FT	133 L/W	840 L/FT	6.5 W/FT	129 L/W	1134 L/FT	9.0 W/FT	126 L/W
	R	RED	CRI90	292 L/FT	3.5 W/FT	82 L/W	507 L/FT	6.5 W/FT	77 L/W	669 L/FT	9.0 W/FT	74 L/W
	G	GREEN	CRI90	499 L/FT	3.5 W/FT	143 L/W	775 L/FT	6.5 W/FT	119 L/W	969 L/FT	9.0 W/FT	107 L/W
	B	BLUE	CRI90	118 L/FT	3.5 W/FT	34 L/W	214 L/FT	6.5 W/FT	33 L/W	282 L/FT	9.0 W/FT	31 L/W

(CL) Custom Lumens / ft, or (CW) custom watts / ft available. Higher Kelvin also available, consult factory.
Specify or consult factory for any other type of LED requirements not shown above such as led type, LED color, lumens, etc.

LED DRIVERS (Integral)

DRIVER	DESCRIPTION			
☐ UNV0%	0 - 10V Dimming	0 % Dimming (Dim to Off)	120/277V	(347V Available)
☐ UNV1%	0 - 10V Dimming	1% Dimming	120/277V	(347V Available)
☐ UNV10%	0 - 10V Dimming	10% Dimming	120/277V	(347V Available)
☐ UNV(CD)%	0 - 10V Dimming	Custom Dimming (Specify %)	120/277V	(347V Available)
☐ T1%	Triac 2 Wire Dimming	1% Dimming	120/277V	
☐ TCD%	Triac 2 Wire Dimming	Custom Dimming (Specify %)	120/277V	

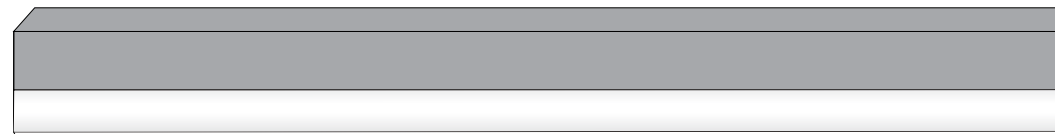
Specify or consult factory for any other type of LED DRIVER requirements not shown above.

LINEA 2 (LN2) CONFIGURATION - (SL) STANDARD LENGTHS

(SL) - STANDARD LENGTHS

Standard lengths are available from 2' up to 12' long in on single and continuous housing. See chart below for all available standard lengths

	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
NOMINAL LENGTH	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'
ACTUAL LENGTH	25"	34"	49"	56"	73"	89"	97"	111"	121"	133"	145"

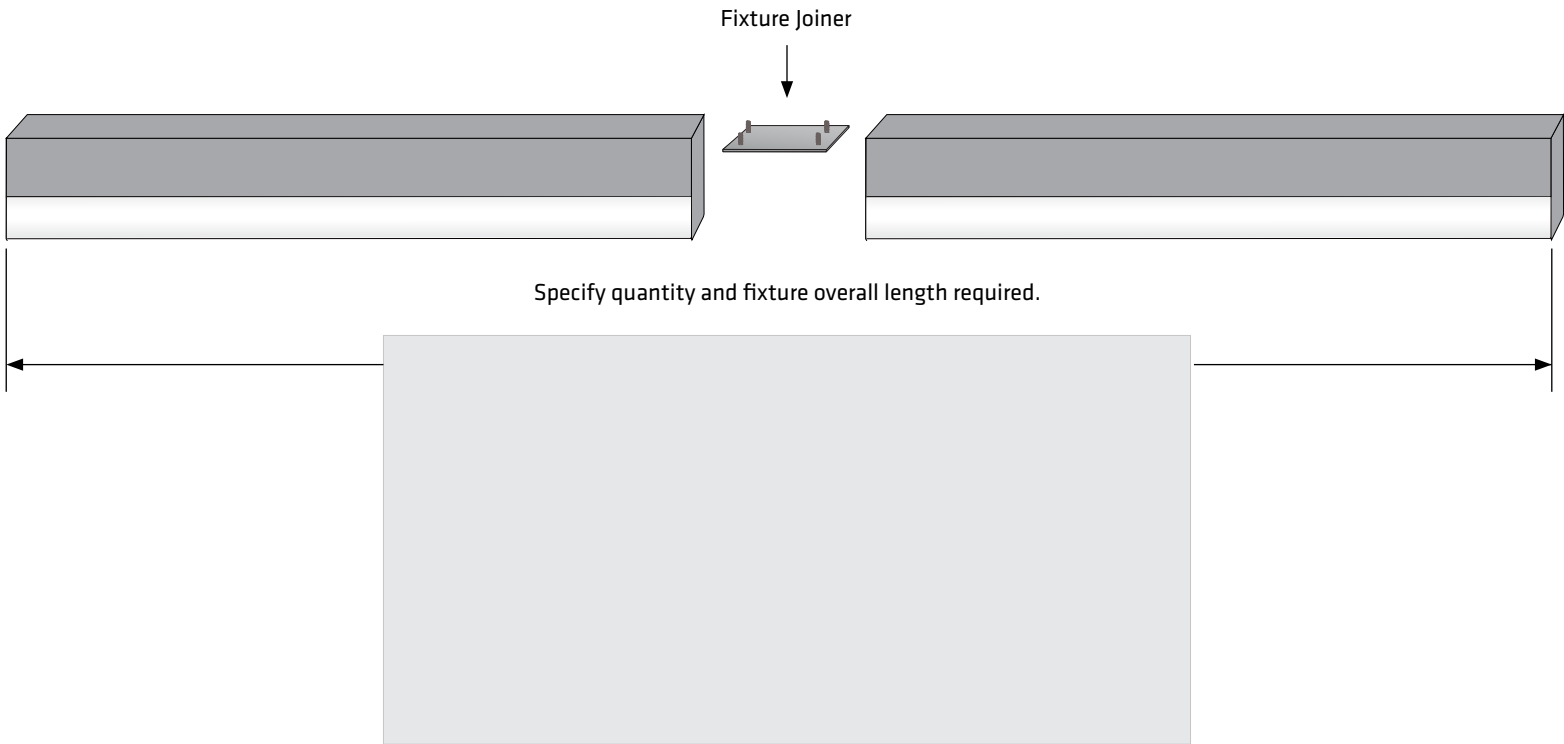


Specify fixture quantity and standard lengths required.

LINEA 2 (LN2) CONFIGURATION - (CL) CUSTOM LENGTHS

(CL) - CUSTOM LENGTHS

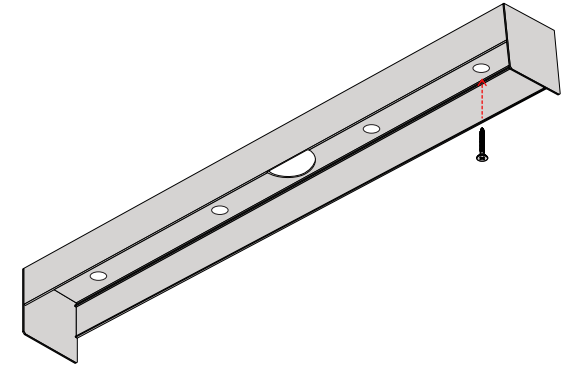
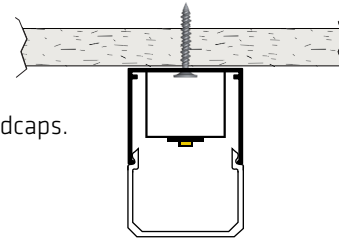
Custom lengths are made with multiple fixtures connected end to end with our joiners



LINEA 2 (LN2) SURFACE MOUNT

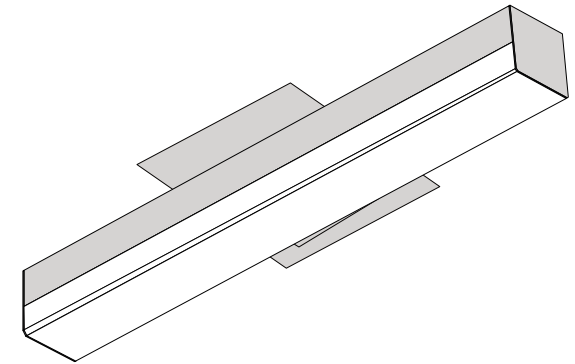
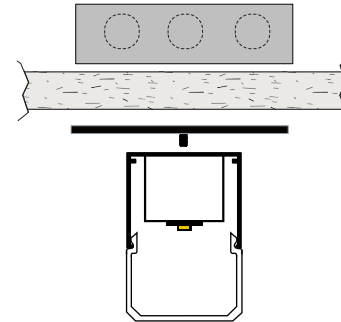
☐ (SM) - STANDARD MOUNT

Inside screw mount
 1/4" Mounting holes provided evenly spaced on back channel.
 1/2" Back center service hole provided for surface mount applications when using blank endcaps.
 2' Fixtures requires off center service hole due to 12" driver, (FD) field drill optional.
 Narrow housing will not cover recessed J-box, whip feed recommended.
 Use optional "JBP" J box canopy plate, see below.



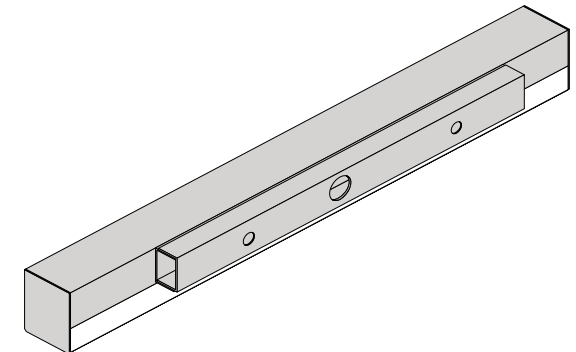
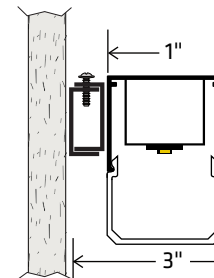
☐ (JBP) - J BOX PLATE

5" Flat canopy plate to cover J-Box, JBP matches fixture finish.
 Fixture mounts same as (SM)-standard mount above.
 JBP shipped separately.



☐ (WB) - WALL BRACKET

The wall bracket is the length of the fixture minus 6" on each end.
 1/2' Center service hole provided on mounting bracket and fixture
 1/4" mounting holes provided evenly spaced on wall bracket
 Whip feed recommended. JBP can also be used with wall bracket.
 ADA compliant.



LINEA 2 (LN2) SUSPENDED MOUNT

SUSPENDED MOUNT NOTES

Aircraft cable suspension kits are used for all pendant mount fixtures.
 Cables are installed 6" from the end of the fixture, as shown in the drawing at the bottom of this page.
 Custom pendant spacing available, specify or consult factory.
 Fixtures with lengths over 8' require center cable support.
 Canopies white finish standard, consult factory for other finishes.
 Power cord white standard, black available upon request.
 Fixtures with EM options include 18/6 power cord.

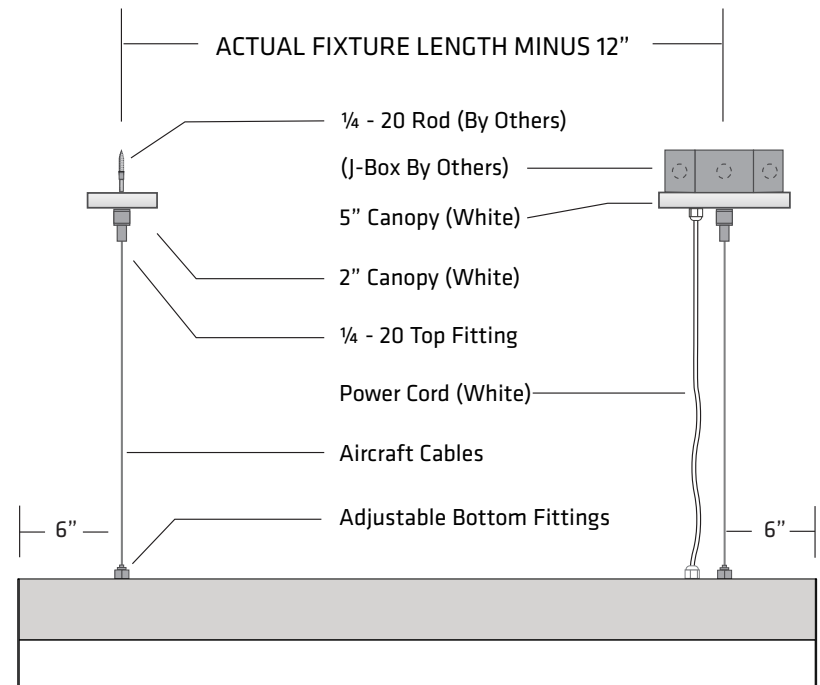
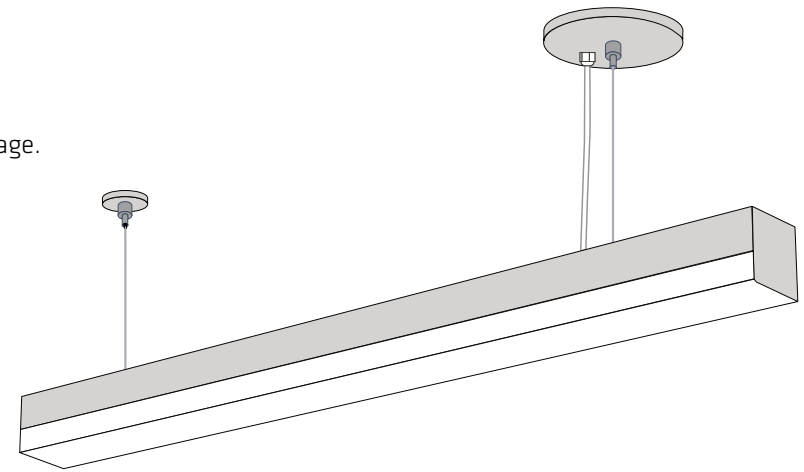
CABLE SUSPENSION KITS

PART NO.	DESCRIPTION
CSK36	36" CABLE SUSPENSION KIT
CSK48	48" CABLE SUSPENSION KIT
CSK72	72" CABLE SUSPENSION KIT

CABLE SUSPENSION KIT INCLUDES:

- (1) 5" White canopy with mounting hardware
- (1) 2" White canopy
- (2) Top fittings for 1/4-20 Rod
- (1) Power cord pre-wired to fixture 18/5 white SVT
- (2) Aircraft cables 36" 48" or 72", (other lengths available)
- (2) Adjustable bottom fittings pre-attached to fixture

- * Canopies white finish standard, consult factory for other finishes
- * Custom pendant spacing available, specify or consult factory
- * Lengths over 8' require center cable support
- * EM options include 18/6 power cord



LINEA 2 (LN2) OPTIONS EM PACKS, SENSORS

EM PACKS

EM PACKS are pre-installed inside the fixture with test switch also included and pre-installed
Depending on the application, the test switch / charger indicator will be installed on the side of the fixture
Approximate lumens will vary across lens style
Confirm local code requirements for minimum lumens, foot-candles and operation time.
Consult factory for other type of emergency lighting requirements, not shown on this cut sheet.

PART NO.	LUMENS	MAX COVERAGE / EM	APPROX LUMENS	OPERATION TIME
☐ EM5/2/250	500 LUMENS	2' SECTION	250 LM / FT	90 MINUTES
☐ EM5/4/125		4' SECTION	125 LM / FT	
☐ EM5C/(FT)/(LM)		CUSTOM, SPECIFY	CUSTOM, SPECIFY	
☐ EM10/2/500	1000 LUMENS	2' SECTION	500 LM / FT	
☐ EM10/4/250		4' SECTION	250 LM / FT	
☐ EM10C/(FT)/(LM)		CUSTOM, SPECIFY	CUSTOM, SPECIFY	



(FT) Specify the section length of the fixture required to be connected to the emergency pack (8' max / EM pack)
(LM) Specify the required approximate lumens per foot of the emergency section.

SENSORS

Bi-level motion sensors are pre-installed and need to be programmed in the field, programming instructions are included.
Sensor is mounted under the lens; it adds 3" to the length of the fixture.
Specify or consult factory for other type of sensors requirements.

PART NO.	DESCRIPTION
☐ MSP	BI-LEVEL MOTION SENSOR



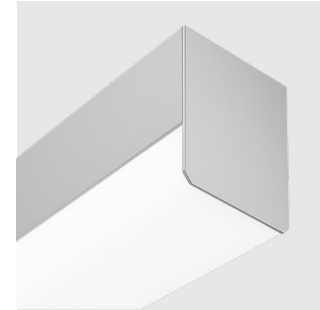
LINEA 2 (LN2) ENDCAPS - FINISH

ENDCAPS

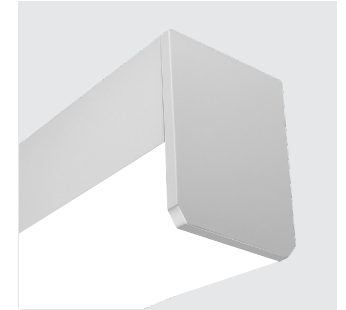
Standard 1/16" aluminum construction
Architectural 1/4" aluminum construction
Pre Installed and match housing finish
1/2" back center service hole provided for surface standard mount when using blank endcaps.
Field drilled K/O optional.

☐
☐
☐
☐

PART NO.	ENDCAP TYPE	DESCRIPTION
☐ BEK	STANDARD	BOTH ENDS K/O
☐ OEK		ONE END K/O
☐ BE		BLANK ENDCAPS
☐ ABE	ARCHITECTURAL	BLANK ENDCAPS



STANDARD



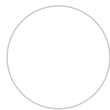
ARCHITECTURAL

FINISH

Anodized, powder coat and polyester liquid paint.
Satin and white are standard finishes.
Black, custom colors and antimicrobial white are premium powder coat colors (additional cost)
The actual color of the product may vary from what is seen on electronic devices.
We cannot guarantee that the color you see on your screen accurately reflects the true color of the product.



☐ **S - SATIN**
Standard
(Clear Anodized)



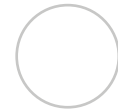
☐ **W - WHITE**
Standard
(Powder Coat, liquid paint)



☐ **B - BLACK**
Premium
(Powder Coat)



☐ **C - CUSTOM COLOR**
Premium
(Powder Coat, [Provide RAL#](#))



☐ **A - ANTI MICROBIAL**
Premium
(Powder Coat White)