

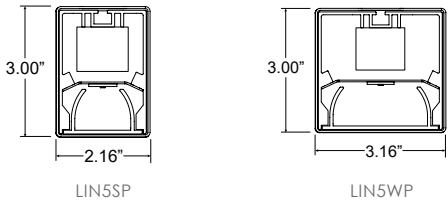


Performance

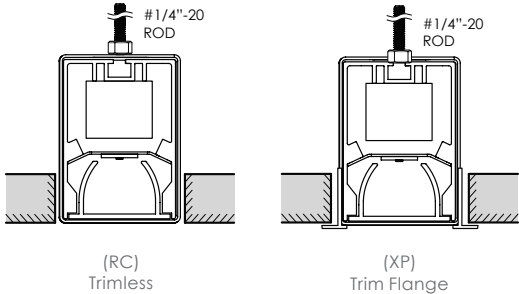
FIXTURE	OUTPUT	OPTICS	DELIVERED		
			OUTPUT	INPUT WATTS	EFFICACY
LIN5SP	LVH (Very high)	He Tech™	1263 lm/ft	12.5 W/ft	101 lm/W
LIN5WP	LVH (Very high)	He Tech™	1300 lm/ft	12.5 W/ft	104 lm/W

Based on static white 3500K HE lens fixtures. For the complete photometric data of this fixture, refer to page 3.

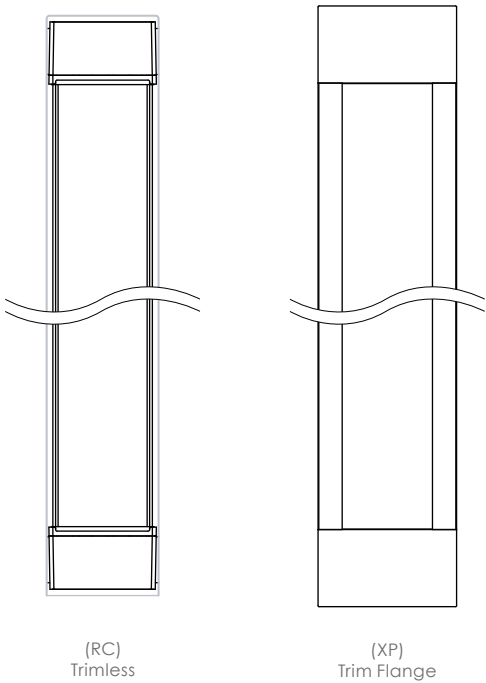
Dimensions



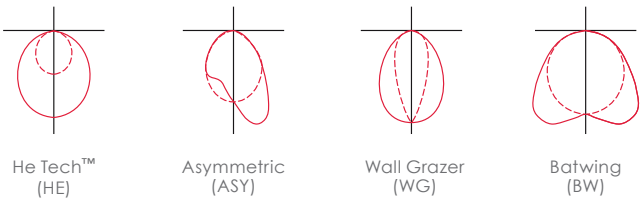
Mounting options



View from below



Distribution options





Need help?
Don't see what you need?
We know that having so many options can be overwhelming. Please reach out to our factory for any specific request or questions you have.

Our Design Assist team
(designassist@alights.com)
is here to make the process move smoothly.

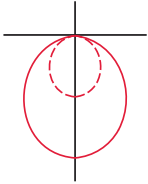
LIN						
SERIES	FIXTURE TYPE	FIXTURE SIZE	LENGTH	OUTPUT	LED CCT	CRI
LIN	5 Recessed	SP 2"W x 3"H WP 3"W x 3"H	— Nominal Length ^{1,2} M_ Exact Length ^{1,3,4}	LVH Very High Output LH High Output LS Standard Output C_ Custom Output ¹	27 2700K 30 3000K 35 3500K 40 4000K TW Tunable White (2700K-5000K) ¹ DW Dim-to-warm ^{2,3} RW RGBW (full color + 3000K White) ^{3,4}	— 80+ CRI CRI 90+ CRI ¹
¹ Minimum fixture length is 2". ² Specify in feet, to the nearest foot increment (i.e. 8). ³ Specify in inches to the nearest 1/8" (i.e. 180/125). ⁴ Exact Length not available in RW (RGBW) models.				¹ If other output is needed, please contact Design Assist. ¹ Standard TW range is 2700-5000K. Contact Design Assist for custom range. Not available with nLight® AIR Dimming. ² Standard DTW range is 5000K at full output, dims to 2700K. Contact Design Assist for custom range. ³ Photometric data pending for Tunable White and RGBW. ⁴ RGBW only available in DMX dimming. Contact Design Assist if a white LED CCT other than 3000K is required.		¹ Standard CRI on RGBW is 90+.

VOLTAGE		OPTICS		MOUNTING		FINISH		DIMMING	
U	120-277V	HE	HE Tech	RC	Trimless ¹	T	Titanium ¹	D	Standard 0-10V dimming ¹
3	347V ¹	ASY	Asymmetric	XP	1/2" Trim Flange ¹	W	White ¹	D4	DALI dim-to-off (EldoLED)
		WG	Wall Grazer			B	Black ¹	NAIR	nLight® AIR (dim-to-off)
		BW	Batwing			O_	Other ^{1, 2}	DO	Dimming - Other ²
								DX	DMX dimming ³
¹ Not offered in Tunable White, Dim-to-Warm, RGBW, or Emergency option.				¹ Installation requires 1/4"-20 threaded rods. Rods and hardware not supplied. Stainless Steel recommended if using in wet location.		¹ Fixture Body, End Cap + Joiner cover plates are still visible even if fixture is recessed. ² Specify RAL# or other custom color.		¹ 1% Dimming standard unless otherwise specified. ² Specify if other dimming driver is needed. Contact Design Assist. ³ DMX Dimming for RGBW option only.	

EMERGENCY	SENSORS	OPTIONS
E_ Emergency - battery ¹ EC_ Emergency - circuit ²	OF_ Occupancy Sensor On-Board ¹	K Natatorium application ¹ TP Tamper resistant end caps LT Low temperature ²
¹ Factory-installed emergency battery pack. Min operating temperature 0°C. Not available on fixtures <4' length. Not available for 347V. See technical data for more information. Not available in LVH (Very High) Output. ² For dedicated LED sections being on emergency circuit, contact Design Assist for details.		
Specify quantity of sensors per fixture. Sensor Module (PIR) is low profile, embedded into the lens, surrounded by a color-matched cover. Designed for sensing at 15ft mounting height ¹ . Not offered with DMX dimming/ nLight® AIR/RGBW.		¹ See guide and contact Design Assist. ² Operating temperature down to -40°C (-40°F). Only available in 0-10V dimming.

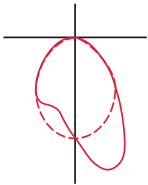
Photometric data - Lino SP

Lumens: 1263 lm/ft
Input watts: 12.5 W/ft
Efficacy: 101 lm/W



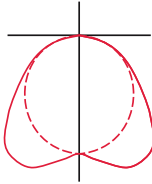
LVH- 4FT- 3500K

Lumens: 963 lm/ft
Input watts: 12.5 W/ft
Efficacy: 77 lm/W



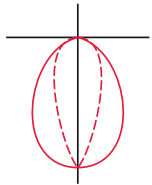
LVH- 4FT- 3500K

Lumens: 875 lm/ft
Input watts: 12.5 W/ft
Efficacy: 70 lm/W



LVH- 4FT- 3500K

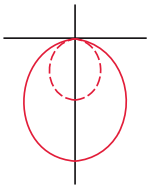
Lumens: 938 lm/ft
Input watts: 12.5 W/ft
Efficacy: 75 lm/W



Photometric data - Lino WP

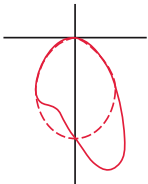
LVH- 4FT- 3500K

Lumens: 1300 lm/ft
Input watts: 12.5 W/ft
Efficacy: 104 lm/W



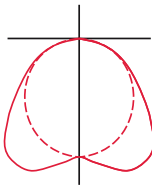
LVH- 4FT- 3500K

Lumens: 1013 lm/ft
Input watts: 12.5 W/ft
Efficacy: 81 lm/W



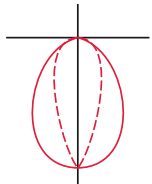
LVH- 4FT- 3500K

Lumens: 1013 lm/ft
Input watts: 12.5 W/ft
Efficacy: 81 lm/W



LVH- 4FT- 3500K

Lumens: 1100 lm/ft
Input watts: 12.5 W/ft
Efficacy: 88 lm/W



Light loss factor (LLF) - Lino SP

OUTPUT	CCT	LLF RATIO		DIRECT EFFICACY							
				HE TECH		BATWING		ASYMMETRIC		WALL GRAZER	
		CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90
LVH (very high)	4000K	1.02	0.84	103 lm/W	85 lm/W	71 lm/W	59 lm/W	79 lm/W	65 lm/W	77 lm/W	63 lm/W
	3500K	1	0.83	101 lm/W	84 lm/W	70 lm/W	58 lm/W	77 lm/W	64 lm/W	75 lm/W	62 lm/W
	3000K	0.97	0.81	98 lm/W	82 lm/W	68 lm/W	57 lm/W	75 lm/W	62 lm/W	73 lm/W	61 lm/W
	2700K	0.94	0.79	95 lm/W	80 lm/W	66 lm/W	55 lm/W	72 lm/W	61 lm/W	71 lm/W	59 lm/W
LH (high)	4000K	1.02	0.84	100 lm/W	82 lm/W	68 lm/W	56 lm/W	77 lm/W	63 lm/W	77 lm/W	63 lm/W
	3500K	1	0.83	98 lm/W	81 lm/W	67 lm/W	56 lm/W	75 lm/W	62 lm/W	72 lm/W	60 lm/W
	3000K	0.97	0.81	95 lm/W	79 lm/W	65 lm/W	54 lm/W	73 lm/W	61 lm/W	70 lm/W	58 lm/W
	2700K	0.94	0.79	92 lm/W	77 lm/W	63 lm/W	53 lm/W	71 lm/W	59 lm/W	68 lm/W	57 lm/W
LS (standard)	4000K	1.02	0.84	109 lm/W	90 lm/W	74 lm/W	61 lm/W	83 lm/W	68 lm/W	80 lm/W	66 lm/W
	3500K	1	0.83	107 lm/W	89 lm/W	73 lm/W	61 lm/W	81 lm/W	67 lm/W	78 lm/W	65 lm/W
	3000K	0.97	0.81	104 lm/W	87 lm/W	71 lm/W	59 lm/W	79 lm/W	66 lm/W	76 lm/W	63 lm/W
	2700K	0.94	0.79	101 lm/W	85 lm/W	69 lm/W	58 lm/W	76 lm/W	64 lm/W	73 lm/W	62 lm/W

OUTPUT	CCT	LLF RATIO		DIRECT LUMEN OUTPUT							
				HE TECH		BATWING		ASYMMETRIC		WALL GRAZER	
		CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90
LVH (very high)	4000K	1.02	0.84	1288 lm/ft	1061 lm/ft	893 lm/ft	735 lm/ft	982 lm/ft	809 lm/ft	956 lm/ft	788 lm/ft
	3500K	1	0.83	1263 lm/ft	1048 lm/ft	875 lm/ft	726 lm/ft	963 lm/ft	799 lm/ft	938 lm/ft	778 lm/ft
	3000K	0.97	0.81	1225 lm/ft	1023 lm/ft	849 lm/ft	709 lm/ft	934 lm/ft	780 lm/ft	909 lm/ft	759 lm/ft
	2700K	0.94	0.79	1187 lm/ft	997 lm/ft	823 lm/ft	691 lm/ft	905 lm/ft	760 lm/ft	881 lm/ft	741 lm/ft
LH (high)	4000K	1.02	0.84	1050 lm/ft	864 lm/ft	718 lm/ft	591 lm/ft	803 lm/ft	662 lm/ft	803 lm/ft	662 lm/ft
	3500K	1	0.83	1029 lm/ft	854 lm/ft	704 lm/ft	584 lm/ft	788 lm/ft	654 lm/ft	756 lm/ft	627 lm/ft
	3000K	0.97	0.81	998 lm/ft	833 lm/ft	682 lm/ft	570 lm/ft	764 lm/ft	638 lm/ft	733 lm/ft	612 lm/ft
	2700K	0.94	0.79	967 lm/ft	813 lm/ft	661 lm/ft	556 lm/ft	740 lm/ft	622 lm/ft	711 lm/ft	597 lm/ft
LS (standard)	4000K	1.02	0.84	546 lm/ft	449 lm/ft	372 lm/ft	307 lm/ft	413 lm/ft	340 lm/ft	398 lm/ft	328 lm/ft
	3500K	1	0.83	535 lm/ft	444 lm/ft	365 lm/ft	303 lm/ft	405 lm/ft	336 lm/ft	390 lm/ft	324 lm/ft
	3000K	0.97	0.81	519 lm/ft	433 lm/ft	354 lm/ft	296 lm/ft	393 lm/ft	328 lm/ft	378 lm/ft	316 lm/ft
	2700K	0.94	0.79	503 lm/ft	423 lm/ft	343 lm/ft	288 lm/ft	381 lm/ft	320 lm/ft	367 lm/ft	308 lm/ft

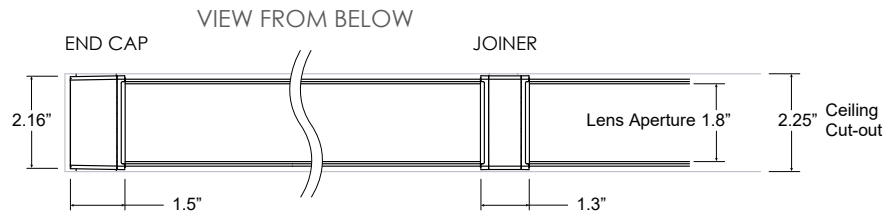
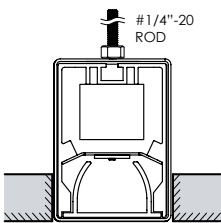
Light loss factor (LLF) - Lino WP

OUTPUT	CCT	LLF RATIO		DIRECT EFFICACY							
				HE TECH		BATWING		ASYMMETRIC		WALL GRAZER	
		CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90
LVH (very high)	4000K	1.02	0.84	106 lm/W	87 lm/W	83 lm/W	68 lm/W	83 lm/W	68 lm/W	90 lm/W	74 lm/W
	3500K	1	0.83	104 lm/W	86 lm/W	81 lm/W	67 lm/W	81 lm/W	67 lm/W	88 lm/W	73 lm/W
	3000K	0.97	0.81	101 lm/W	84 lm/W	79 lm/W	66 lm/W	79 lm/W	66 lm/W	85 lm/W	71 lm/W
	2700K	0.94	0.79	98 lm/W	82 lm/W	76 lm/W	64 lm/W	76 lm/W	64 lm/W	83 lm/W	70 lm/W
LH (high)	4000K	1.02	0.84	102 lm/W	84 lm/W	81 lm/W	66 lm/W	81 lm/W	66 lm/W	90 lm/W	74 lm/W
	3500K	1	0.83	100 lm/W	83 lm/W	79 lm/W	66 lm/W	79 lm/W	66 lm/W	86 lm/W	71 lm/W
	3000K	0.97	0.81	97 lm/W	81 lm/W	77 lm/W	64 lm/W	77 lm/W	64 lm/W	83 lm/W	70 lm/W
	2700K	0.94	0.79	94 lm/W	79 lm/W	74 lm/W	62 lm/W	74 lm/W	62 lm/W	81 lm/W	68 lm/W
LS (standard)	4000K	1.02	0.84	111 lm/W	92 lm/W	88 lm/W	72 lm/W	88 lm/W	72 lm/W	95 lm/W	78 lm/W
	3500K	1	0.83	109 lm/W	90 lm/W	86 lm/W	71 lm/W	86 lm/W	71 lm/W	93 lm/W	77 lm/W
	3000K	0.97	0.81	106 lm/W	88 lm/W	83 lm/W	70 lm/W	83 lm/W	70 lm/W	90 lm/W	75 lm/W
	2700K	0.94	0.79	102 lm/W	86 lm/W	81 lm/W	68 lm/W	81 lm/W	68 lm/W	87 lm/W	73 lm/W

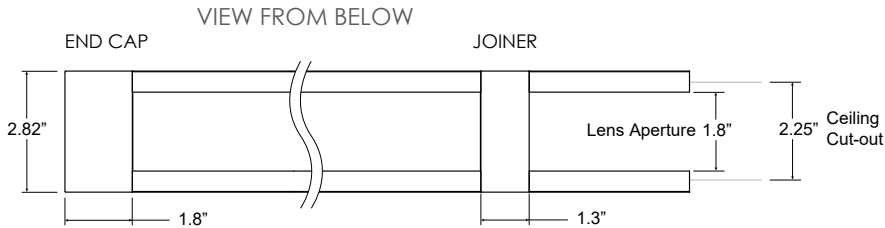
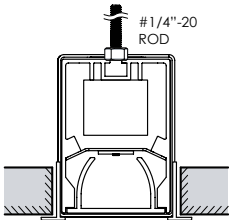
OUTPUT	CCT	LLF RATIO		DIRECT LUMEN OUTPUT							
				HE TECH		BATWING		ASYMMETRIC		WALL GRAZER	
		CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90	CRI 80	CRI 90
LVH (very high)	4000K	1.02	0.84	1326 lm/ft	1092 lm/ft	1033 lm/ft	851 lm/ft	1033 lm/ft	851 lm/ft	1122 lm/ft	924 lm/ft
	3500K	1	0.83	1300 lm/ft	1079 lm/ft	1013 lm/ft	840 lm/ft	1013 lm/ft	840 lm/ft	1100 lm/ft	913 lm/ft
	3000K	0.97	0.81	1261 lm/ft	1053 lm/ft	982 lm/ft	820 lm/ft	982 lm/ft	820 lm/ft	1067 lm/ft	891 lm/ft
	2700K	0.94	0.79	1222 lm/ft	1027 lm/ft	952 lm/ft	800 lm/ft	952 lm/ft	800 lm/ft	1034 lm/ft	869 lm/ft
LH (high)	4000K	1.02	0.84	1071 lm/ft	882 lm/ft	846 lm/ft	697 lm/ft	846 lm/ft	697 lm/ft	942 lm/ft	776 lm/ft
	3500K	1	0.83	1050 lm/ft	872 lm/ft	830 lm/ft	688 lm/ft	830 lm/ft	688 lm/ft	903 lm/ft	749 lm/ft
	3000K	0.97	0.81	1019 lm/ft	851 lm/ft	805 lm/ft	672 lm/ft	805 lm/ft	672 lm/ft	876 lm/ft	731 lm/ft
	2700K	0.94	0.79	987 lm/ft	830 lm/ft	780 lm/ft	655 lm/ft	780 lm/ft	655 lm/ft	849 lm/ft	713 lm/ft
LS (standard)	4000K	1.02	0.84	556 lm/ft	458 lm/ft	439 lm/ft	361 lm/ft	439 lm/ft	361 lm/ft	474 lm/ft	391 lm/ft
	3500K	1	0.83	545 lm/ft	452 lm/ft	430 lm/ft	357 lm/ft	430 lm/ft	357 lm/ft	465 lm/ft	386 lm/ft
	3000K	0.97	0.81	529 lm/ft	441 lm/ft	417 lm/ft	348 lm/ft	417 lm/ft	348 lm/ft	451 lm/ft	377 lm/ft
	2700K	0.94	0.79	512 lm/ft	431 lm/ft	404 lm/ft	340 lm/ft	404 lm/ft	340 lm/ft	437 lm/ft	367 lm/ft

Mounting - Lino SP

(RC) Trimless

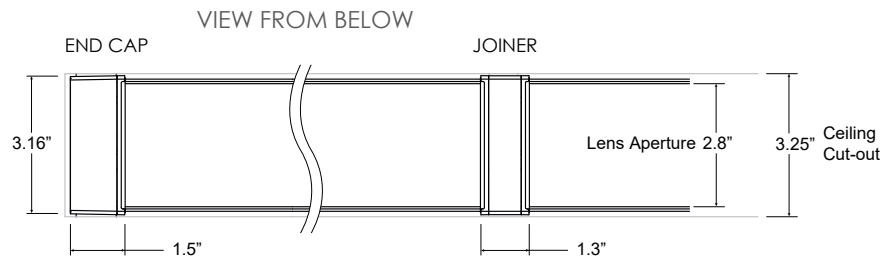
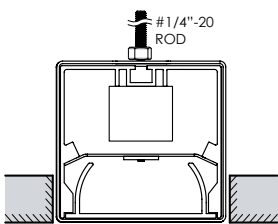


(XP) Trim Flange

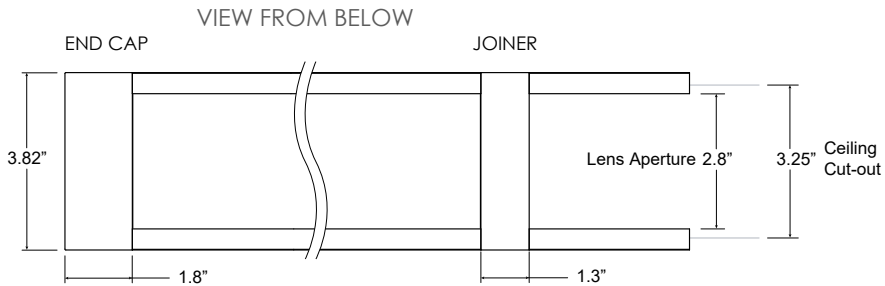
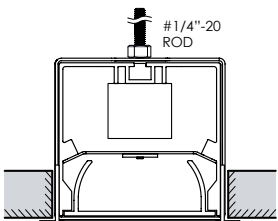


Mounting - Lino WP

(RC) Trimless

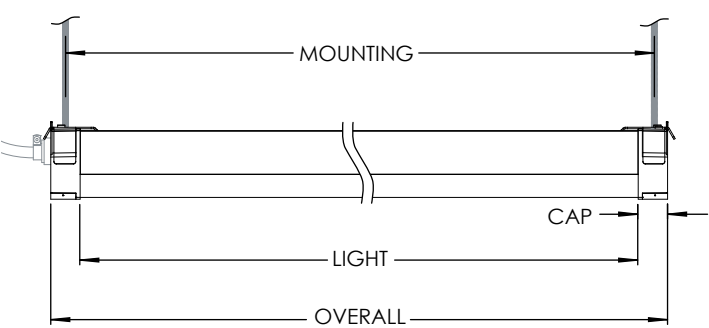


(XP) Trim Flange



Dimensions

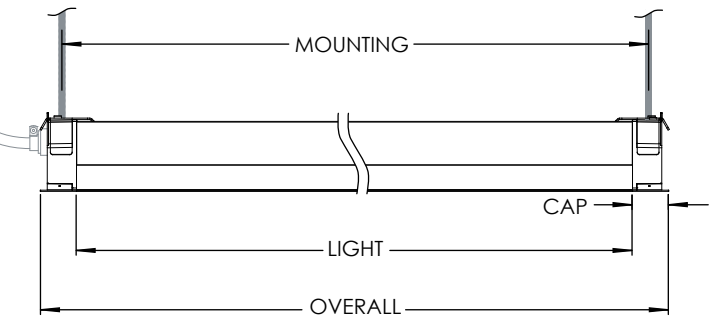
Standalone fixture - Trimless (Lino SP and WP)



	DIMENSIONS (NOMINAL)						
	2'	3'	4'	5'	6'	7'	8'
LIT PORTION	24"	36"	48"	60"	72"	84"	96"
OVERALL	26 7/8"	38 7/8"	50 7/8"	62 7/8"	74 7/8"	86 7/8"	98 7/8"
MOUNTING ¹	25 1/8"	37 1/8"	49 1/8"	61 1/8"	73 1/8"	85 1/8"	97 1/8"

¹Mounts to 1/4"-20 Threaded Rod. Rod and related hardware not provided. Power Feed End Cap accepts 1/2" trade conduit with equivalent connector (7/8" knock-out hole). Power can not be fed in the middle of a continuous run, only on run ends.

Standalone fixture - Trim Flange (Lino SP and WP)

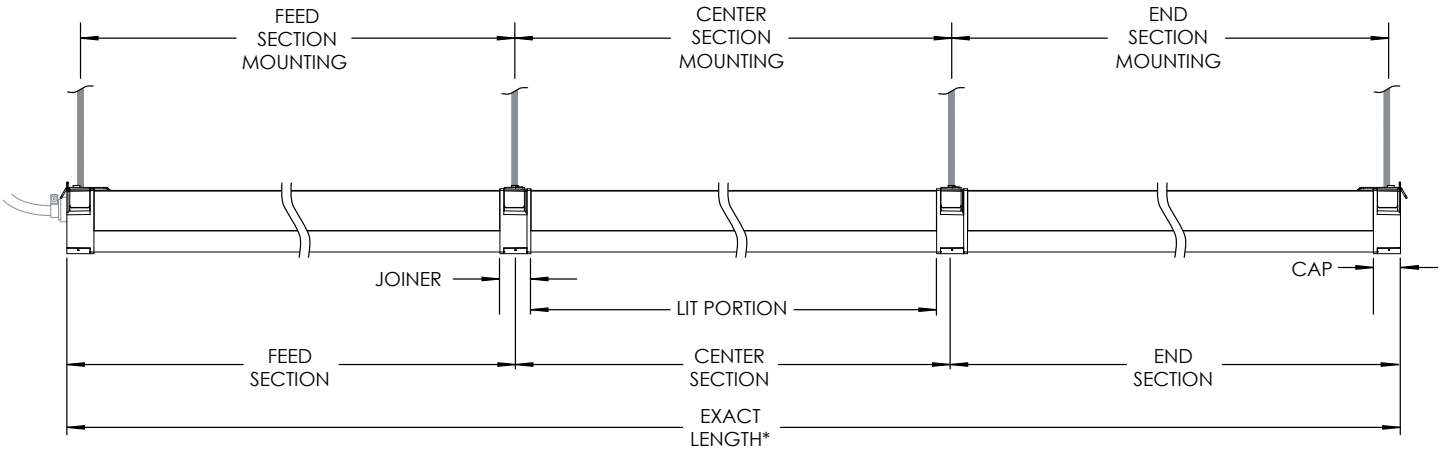


	DIMENSIONS (NOMINAL)						
	2'	3'	4'	5'	6'	7'	8'
LIT PORTION	24"	36"	48"	60"	72"	84"	96"
OVERALL	27 1/2"	39 1/2"	51 1/2"	63 1/2"	75 1/2"	87 1/2"	99 1/2"
MOUNTING ¹	25 1/8"	37 1/8"	49 1/8"	61 1/8"	73 1/8"	85 1/8"	97 1/8"

¹Mounts to 1/4"-20 Threaded Rod. Rod and related hardware not provided. Power Feed End Cap accepts 1/2" trade conduit with equivalent connector (7/8" knock-out hole). Power can not be fed in the middle of a continuous run, only on run ends.

Dimensions

Row mounted fixture



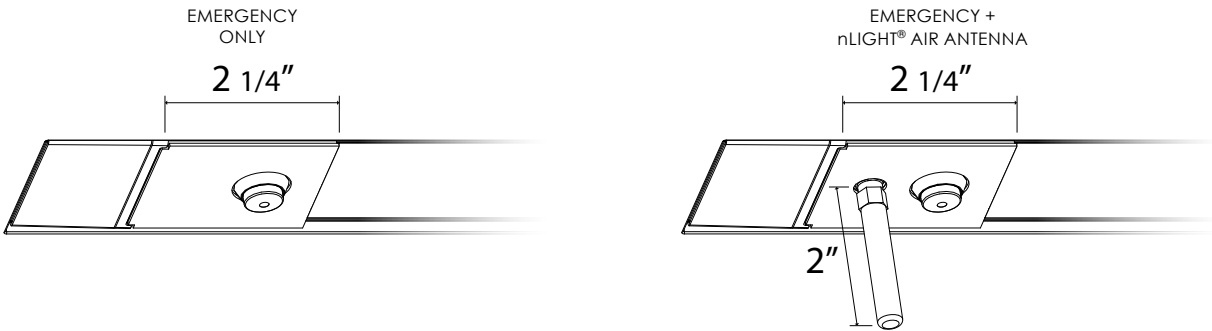
	DIMENSIONS (NOMINAL*)						
	2'	3'	4'	5'	6'	7'	8'
	ACTUAL DIMENSIONS						
LIT PORTION	24"	36"	48"	60"	72"	84"	96"
FEED/END SECTION	26"	38"	50"	62"	74"	86"	98"
CENTER SECTION	25 1/8"	37 1/8"	49 1/8"	61 1/8"	73 1/8"	85 1/8"	97 1/8"
MOUNTING	25 1/8"	37 1/8"	49 1/8"	61 1/8"	73 1/8"	85 1/8"	97 1/8"

*Nominal fixture length in Ordering Logic always refers to lit portion.
When Exact Length is specified instead, fixture run will be built to match this Exact Length.

	DIMENSIONS (NOMINAL*)						
	10' (5'+5')	11' (6'+5')	12' (6'+6')	13' (7'+6')	14' (7'+7')	15' (8'+7')	16' (8'+8')
	ACTUAL DIMENSIONS						
LIT PORTION	60"+60"	72"+60"	72"+72"	84"+72"	84"+84"	96"+72"	96"+96"
EXACT LENGTH*	123 1/4"	135 1/4"	147 1/4"	159 1/4"	171 1/4"	183 1/4"	195 1/4"

*Nominal fixture length in Ordering Logic always refers to lit portion.
When Exact Length is specified instead, fixture run will be built to match this Exact Length.

Emergency battery option*



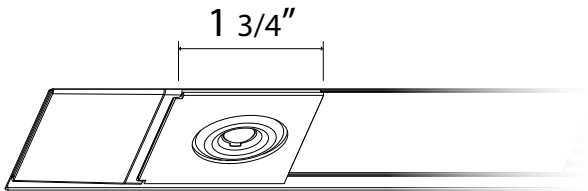
*Emergency Battery Option has a small lens-embedded round test button (black only) surrounded by a painted cover matching the body color.

If nLight® AIR option is chosen, antenna is available in Black or White; color will be chosen based on body color (Ex: Black antenna for Black or Titanium body, White for White body). Contact Design Assist to specify antenna color for custom requests.

Button cover reduces the dimensions of the lit portion of the lens. Ex: If specifying a 48" lens fixture with Emergency option (E/EC), the lit portion will be reduced to 45 1/4", whereas the body remains at 48". Contact Design Assist for any assistance.

Dimensions

Occupancy sensor option*



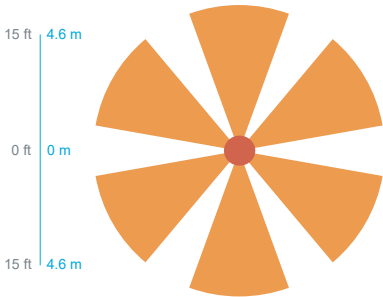
15F - LARGE MOTION EXTENDED RANGE

Optimized full coverage from 8 ft - 15 ft (2.4 m - 4.5 m) mounting heights

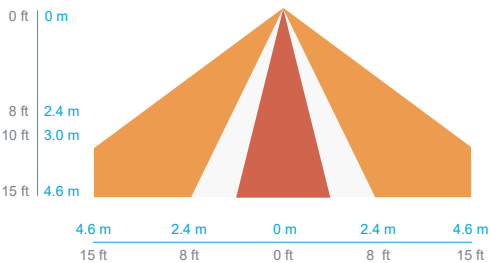
Reliable detection of large motion (e.g. pedestrian walking traffic)

1.3 x's mounting height equals approximate detection range

TOP VIEW



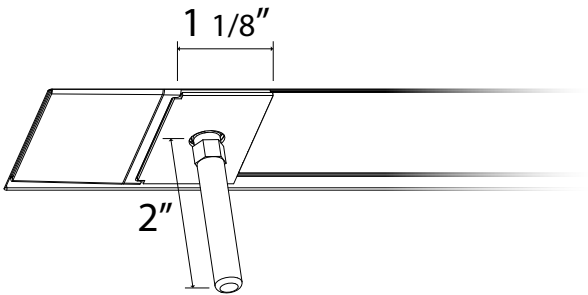
SIDE VIEW



* On/Off occupancy sensor with auto dimming photocell with VLP programming at 15ft mounting height. Programming is done through VLP app. Sensor will only control the fixture section it is embedded into (Standalone operation). Sensor has a low-profile lens-embedded round lens (black only), surrounded by a painted cover matching the body color.

Sensor cover reduces the dimensions of the lit portion of the lens. Ex: If specifying a 48" lens fixture with Sensor option (OF), the lit portion will be reduced to 46 1/4", whereas the body remains at 48". Contact Design Assist for any assistance.

nLight® AIR option*



*nLight® AIR has a lens-mounted antenna, surrounded by a painted cover matching the body color. Antenna is available in Black or White; color will be chosen based on body color (Ex: Black antenna for Black or Titanium body, White for White body). Contact Design Assist to specify antenna color for custom requests.

Antenna cover reduces the dimensions of the lit portion of the lens. Ex: If specifying a 48" fixture with Sensor option, the lit portion will be reduced to 46 7/8", whereas the body remains at 48". Contact Design Assist for any assistance.

NOTE: nLight® Wired controls are not available on the Lino Recessed.

LINEAR DIMENSIONS

Nominal or exact lengths to the nearest 1/8th of an inch available as individual fixtures or joined to create continuous row lengths. Minimum fixture length: 2ft, maximum 8ft. Contact Design Assist for modifications to product not detailed within the specification sheets.

OPTICS

The high-efficiency extruded acrylic lens technology, patented HE Tech™, features high efficacy lumen outputs, UV-stability, an integrated opaque white reflector, an optimal uniform lens surface luminance for direct distribution and a TPU gasket for IP66 sealing.

Asymmetric, Wall grazer and Batwing are film optics that refract light along with an HE Tech co-extruded diffuse acrylic lens with integrated opaque white reflector.

LED LIGHT SOURCE

Custom manufactured linear board array uses high performance Nichia® LED in combination with a performance driven heatsink technology. Tested in accordance with LM79 and LM-80; L70>60,000hr; operated at reduced output for high efficacy and lumen maintenance. 2700K, 3000K, 3500K, and 4000K with 80+ CRI standard; other color temperatures and 90+ CRI available upon request, contact factory. LED color variation maintained at a 3-step MacAdam ellipse (SDCM 3x). LEDs are available in Standard, High and Very High outputs. Refer to photometry for delivered lumens. Custom output available.

POWER FEED

Fixture power and dimming can only be fed into End Cap assembly. Designed for a single 1/2" trade electrical conduit with 3/8" connector (7/8" actual knock-out hole diameter). Conduit must also contain wires for dimming.

LED DIMMING DRIVER

Factory tuned constant current electronic 0-10V control dimming driver standard. Specification grade dimming down to 1%. Driver life of 50,000 hrs with ambient operating temperature range of -20°C to 50°C. Electrical specifications at maximum driver load: PF >0.9, THD <20%, >85% Efficiency. For low temperature option, minimum ambient operating temperature is -40°C. Other specialty drivers available, contact factory.

EMERGENCY

This luminaire can be provided with a factory installed LED emergency lighting battery pack for both normal and emergency operation, 120-277v only. This fixture integrated unit contains a long life Ni-Cd recyclable battery, 24h charger and converter circuit. IP66-rated test switch with charge indicator embedded into fixture lens. Emergency mode provides constant power to a nominal 12W LED load for a period of 90 minutes, delivering 1200 lumens of unwavering illumination throughout the full 90 minute emergency duration. Unless otherwise specified, the emergency battery pack will illuminate one 2 foot end of the fixture. Not available in fixtures <4ft'. Minimum battery operating temperature: 0°C (32°F). For low-temperature applications, contact Design Assist. Emergency circuiting provided as a separate circuit from normal power circuit according to NEC requirements, specify circuit length and location.

nLIGHT® AIR WIRELESS

The optional integrated nLight® AIR wireless controller enables each equipped luminaire to be paired to an nLight® AIR network, which enables full control and multiple luminaire grouping.

SENSOR CONTROL

Low-profile integral occupancy and daylight sensor is available to deliver high performance control in an architecturally pleasing package. Sensor: VERTEX Series by SensorSwitch.

The versatile VERTEX sensor is optimized to perform at a variety of mounting heights typical of commercial applications. Simplicity is a key feature of the VERTEX sensor where configuration settings can be changed using the SensorSwitch VLP Mobile App through camera flash programming.

MOUNTING

Recessed mounting by 1/4"-20 threaded rod on fixture end caps (on intermediary joiner caps if row-mounting). Threaded rod and other hardware (nuts, washers) not provided. This is an IP66-rated fixture designed for Wet locations; ensure the supporting rods and hardware can resist oxidation for the application (stainless steel is recommended).

FINISH

Electrostatically applied textured powder coat finish. Standard finish options include Titanium, White, and Black. Other colors and custom finish options available, specify RAL# or contact factory regarding custom finish requirement.

LISTING

Product is compliant and certified to CSA C22.2 No. 250.0 and UL 1598. Wet location as per the applicable standards. IP66 test report available upon request.

The Lino 5SP and Lino 5WP are assembled in the U.S.A. and comply with the Buy America(n) Act (BAA) government procurement requirements under FAR, DFARS, and DOT.

WARRANTY

Limited defect-free manufactured equipment warranty provided under normal use and proper storage for five (5) year. LED products (LED boards and drivers) will be covered for five (5) years. Please refer to the full terms and conditions on our website:

www.alights.com/downloads/warranty/