



LIGHTPLANE 9

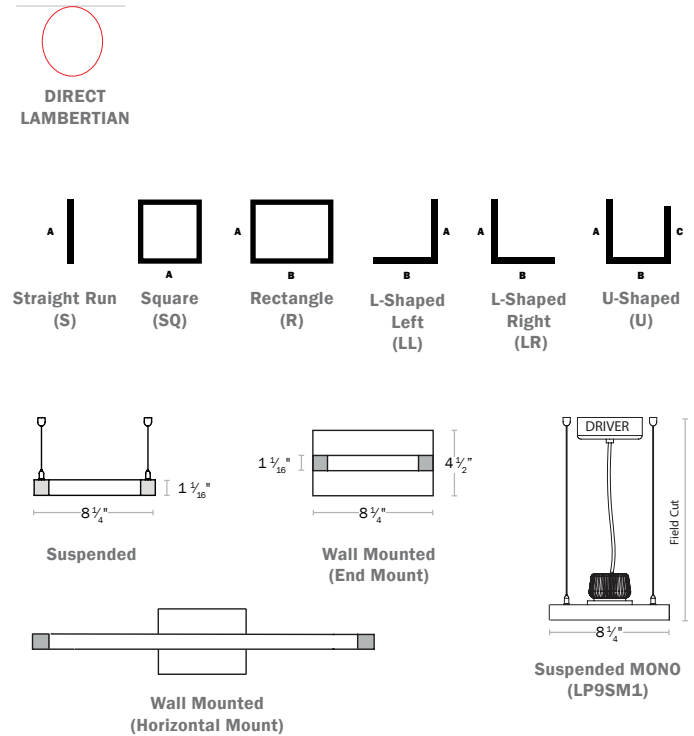
LP9 SUSPENDED, WALL



SPECIFICATIONS

PROFILE	8.25" rail width
SIZES	Configurable in linear shapes and straight run sections
LED OUTPUT	Downlights: 800 - 4000lm/unit Illuminated panels: 1100lm/ft
CCT/CRI	3000K/3500K/4000K • 80 or 90+ CRI
DIMMING/ DRIVER	Integral and Remote Driver: 0-10V, DALI, DMX, eldoLED, Lutron®, PoE (Molex, Igor, NuLEDs). Dimming to 0% for select models.
POWER	Downlights: 5.1 - 37.7w/unit Illuminated panels: 10.55 - 18.25w/ft
INPUT	120VAC, 277VAC, or 347VAC
OPTICS	Lambertian distribution
FINISHES	18 standard finishes at no extra charge Custom finishes available
MATERIAL	6061 Extruded Aluminum
ENVIRONMENT	Dry or damp locations

DISTRIBUTIONS & PROFILES



Not to scale. Dimensions are nominal. Consult factory for CAD drawing

*Safety and Performance information available on last page.
Output and other specifications available on pages 6-7.



Rev 120622



PRODUCT SPECIFICATION SHEET

1	2	3a	3b	3c	3d	4	5	6	7a	7b	7c	8	9	10	11	12a	12b	12c
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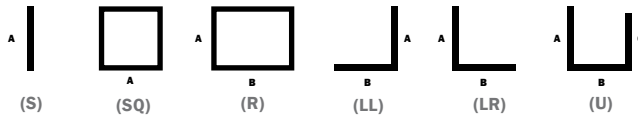
EXAMPLE: LP9S – SQ5 – DL800/90/3500/25 – HEX – 10 – V05 – G/HI/3500K – DMX – 4 – SW – UNV – EMB/10 – MLX – SB

1 2 3 4 5 6 7 8 9 10 11 12a 12b 12c

1. BASE MODEL (CHOOSE 1)		2. SHAPE/LENGTH (CHOOSE 1 & ENTER LENGTH IN FEET) - FOR CUSTOM ANGLES, CONTACT ALW		3. LED LAMPING* (CHOOSE 1 FOR EACH)		
LP9S	Suspended	S__	Individual/Straight Run Section (enter length in product code above, ex. S5)	A. SPOT*	B. CRI	D. BEAM SPREAD
LP9SM1¹	Suspended, single head unit,	SQ__	Square Configuration (enter side length A, ex: SQ5)	DL800	80	25
LP9WM1	Wall, End-Mount, single head	R__	Rectangular Configuration (enter side lengths A and B, ex. R5-7)	DL1000	90	40
LP9WE	Wall, End-Mount, multiple heads	LL_	L-Shaped, Left Configuration (enter side lengths A and B, ex. LL5-7)	DL1500		
LP9WH	Wall, Horizontal-Mount	LR_	L-Shaped, Right Configuration (enter side lengths A and B, ex. LR5-7)	DL1800	C. CCT	
		U_	U-Shaped Configuration (enter side lengths A, B, and C, ex. U5-7-4)	DL2200	3000K	
				DL2600	3500K	
				DL2900	4000K	
				DL3300		
				DL3500		
				DL4000		

¹ For single Mono 1-head units, SKIP Sections 2 and 5.
² Structural tie-backs to wall may be required, consult ALW for more information.

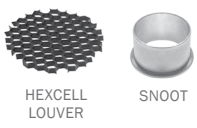
* Lengths are nominal and may vary based on lamping and other specification selections. Consult ALW when exact lengths are required.
 * Shape orientation (Looking from the Ceiling down to the floor).



* For delivered lumens and watts, see 'Performance Details'
 * Spot from DL1800 to DL4000 in 90CRI only.

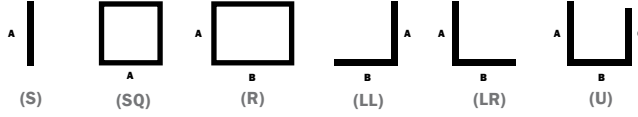
4. ACCESSORY – ACCENT DOWNLIGHT (CH. 1)		5. QUANTITY – ACCENT DOWNLIGHT (CHOOSE 1 – SKIP FOR LP9SM1 AND LP9WE1)		6. DRIVER ³ – ACCENT DOWNLIGHT (CHOOSE 1)		
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- N** (None)
- HEX** (Hexcell Louver)
- SNT** (Snoot)
- HEXSNT** (Hexcell Louver and Snoot)



- N** (None)
- ___ Enter total quantity of downlights, calculated below. (Maximum 1x per linear foot of run length) Specify quantity per dimension based upon chosen configuration A: ___ B: ___ C: ___ and add together.

*Shape orientation (Looking from the Ceiling down to the floor)



- N** (None)
- V00** (0-10V, dim to 0%)
- V01** (0-10V, dim to 1%)
- V05** (0-10V, dim to 5%)
- LDE1** (Lutron ECOSYS1, 0-10V, dim to 1%)
- DALI** (DALI, dim to 0%)
- DMX** (DMX, dim to 0%)
- POEM** (POE Molex)
- POEI** (POE IGOR)
- POEN** (POE Nuleds)
- POE** (POE Ready)

³ See 'Driver', 'Sensor' and lamping charts for driver details and sensor compatibility.
⁴ Choose desired PoE solution not listed. Contact customer service to review and confirm the PoE system of your choice.

7. LED ILLUMINATED PANEL (CH. 1 FOR EACH)		8. DRIVER ⁵ – ILLUMINATED PANEL (CHOOSE 1)		9. QUANTITY – ILLUMINATED PANEL (CHOOSE 1)			
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- A. MODEL**
- NONE**
- G** (Illuminated)
- C. CCT**
- 3000K**
- 3500K**
- 4000K**
- B. OUTPUT**
- LOW**
- MED**
- HI**

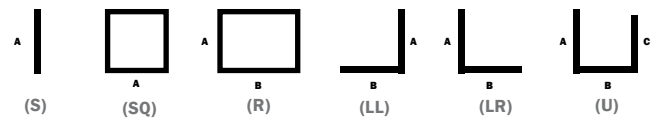
- N** (None)
- V00** (0-10V, dim to 0%)
- V01** (0-10V, dim to 1%)
- V05** (0-10V, dim to 5%)
- LDE1** (Lutron ECOSYS1, 0-10V, dim to 1%)
- DALI** (DALI, dim to 0%)
- DMX** (DMX, dim to 0%)
- POEM** (POE Molex)
- POEI** (POE IGOR)
- POEN** (POE Nuleds)
- POE** (POE Ready)

Use the table below to indicate quantity of illuminated panels per dimension

(NOTE: Ensure illuminated length does not exceed available run length, each downlight requires at least 1 foot of run length).

DIMENSION	QTY OF 2FT	QTY OF 3FT	QTY OF 4FT
A			
B			
C			
TOTAL:	G2/ ___	G3/ ___	G4/ ___

*Shape orientation (Looking from the Ceiling down to the floor)



⁵ See 'Driver', 'Sensor' and lamping charts for driver details and sensor compatibility.
⁶ Choose desired PoE solution not listed. Contact customer service to review and confirm the PoE system of your choice.

CONTINUES ON NEXT PAGE →



PRODUCT SPECIFICATION SHEET CONT'D

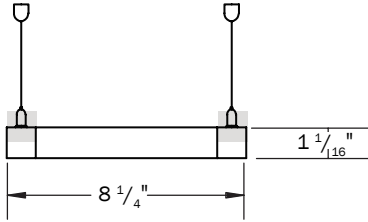
10. FINISHES (CHOOSE 1)	11. VOLTAGE (CHOOSE 1)	12A. EMERGENCY OPTIONS (OPTIONAL)
<p>BASIC POWDER COAT</p> <p>AL <input checked="" type="checkbox"/> Anodized Aluminum</p> <p>SW <input type="checkbox"/> Satin White</p> <p>SB <input checked="" type="checkbox"/> Satin Black</p> <p>___ See page 5 for more standard finishes. Manually type in the finish code (Ex: OB)</p>	<p>UNV Universal Voltage (120VAC-277VAC)</p> <p>347 347 Volt <i>(Driver options may be limited. Not available with EMB)</i></p>	<p>EMB/___⁷ Emergency Battery (indicate QTY – each battery powers 4ft. section @ 1492lm. Not available in 347 V)</p> <p>EMC/___⁷ Emergency Circuit (indicate QTY of 4ft sections to be illuminated by emergency circuit)</p> <p>⁷ Consult ALW for available options.</p>
SPECIAL ORDER FINISHES*		
<p>RAL____ Specify RAL Classic Color (Ex: RAL 3003)</p>		
<p>CAT____ Specify Catalog Colors</p>		
<p>CCM____ Custom Color Match</p>		
<p>* Manually type the finish code for special order finishes.</p>		

12B. SENSOR OPTIONS* (CHOOSE 1)	12C. ADDITIONAL OPTIONS* (OPTIONAL)
<p>N (None)</p> <p>WLN/INT/___ (Cooper Wavelinx, integral)</p> <p>WLN/___ (Cooper Wavelinx, remote)</p> <p>ENLIGHT/___ (Enlighted, remote)</p> <p>ENLIGHT/INT/___ (Enlighted, integral)</p> <p>VRF/___ (Lutron Vive, integral)</p> <p>VDO/___ (Lutron Vive, integral+ occ/daylight sensor)</p> <p>FCJS/___ (Lutron, remote)</p> <p>FCJS/S/___ (Lutron, remote + occ/daylight sensor)</p> <p>MLX/INT/___ (Molex POE, integral)</p>	<p>MLX (Molex POE, remote)</p> <p>NLT/INT/___ (nLight wired, integral occ/daylight sensor)</p> <p>NLT (nLight wired remote connection)</p> <p>NLTAIR/INT/___ (nLight AIR, integral)</p> <p>NLTAIR (nLight AIR, remote connection)</p> <p>OS/PH/INT/___ (Acuity 0-10VDC integral occ/daylight sensor)</p> <p>OS/INT/HV/___ (Legrand Wattstopper High Voltage integral occ/daylight sensor)</p> <p>OS/PH/HV/___ (Hubbel WASP remote occ/daylight sensor)</p> <p>SB Seismic Bracing</p> <p><small>* Default quantity is 1 sensor per 8ft, type alternate quantity into product code above if desired. Sensor descriptions available on page 9.</small></p> <p><small>* Not all sensors are compatible with all drivers. See 'Driver', 'Sensor' and lamping charts for driver details and sensor compatibility.</small></p>

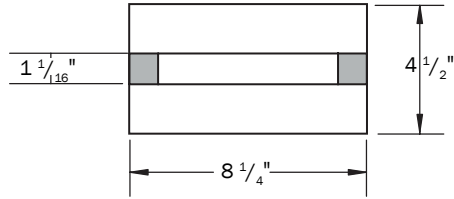


MECHANICAL DIAGRAMS

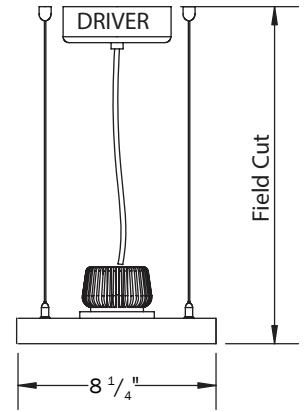
NOMINAL DIMMENSIONS



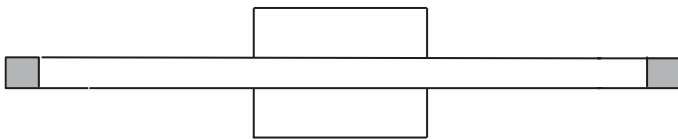
SUSPENDED



WALL MOUNTED (END MOUNT)

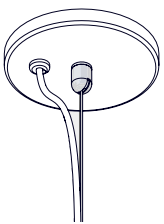


SUSPENDED MONO (LP9SM1)



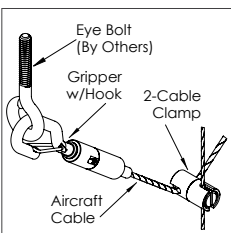
WALL MOUNTED (HORIZONTAL MOUNT)

SUSPENSION MOUNTING OPTIONS



CEILING HARDWARE

- 4.5" canopy per power feed location. Canopy finish is always white. Contact ALW for alternate colors.
- Bullet mount,
- 8' aircraft cable
- 2" canopy (for use with T-bar mounting) per suspension point



SEISMIC BRACING (SB)

Add-on hardware includes cable gripper with hook, 2-cable clamp and specified length of aircraft cable per suspension point.



STANDARD FINISHES

Standard finishes are available at no additional charge.

ALUMINUM



Anodized Aluminum

BASIC POWDER COAT



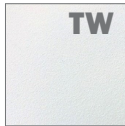
Gloss White



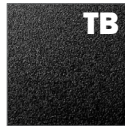
Satin White



Antimicrobial Satin White



Textured Matte White



Textured Matte Black

METALLIC POWDER COAT



Silver Gray



Charcoal Gray



Copper

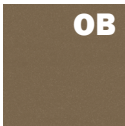


Brass

SATIN ANODIZED EFFECT POWDER COAT



Clear Silver



Oil-Rubbed Bronze



Dark Bronze



Satin Black

GLOSS POWDER COAT (80-95% GLOSS)



Orange
RAL 2003



Red
RAL 3020



Magenta
RAL 4010



Blue
RAL 5015

Contact ALW Quotes for sample paint finish swatches.

SPECIAL ORDER FINISHES*



RAL CLASSIC COLORS (80-95% GLOSS): RAL_ _ _ _

Most RAL Classic Colors are available for a minimum setup fee. On your specification submittal choose your RAL color by entering the 4-digit RAL code (Ex: RAL 3003). See www.alwusa.com/finishes



CUSTOM COLOR MATCH: CCM_ _ _ _

Custom powder coat color matching is available for a premium setup fee. Consult ALW for additional information.



CATALOG COLORS: CAT_ _ _ _

The complete range of powder coat colors from Tiger Drylac and TCI catalogs are available for a minimum setup fee. Consult ALW for a catalog color you would like to specify.

*An individual setup fee will apply to each unique Special Order Finish per purchase order.
(ex: RAL 5023 and RAL 2008 are specified for multiple line items on a purchase order. 2x setup fees will apply)

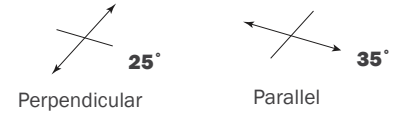
*Printed or on-screen colors are only approximations - consult actual Color Chip Set before specifying)



PERFORMANCE DETAILS – ACCENT/DOWNLIGHT LAMPING

SPOT	DELIVERED LUMENS (LM)	WATTS (W)	EFFICACY (LM/W)	CRI	CCT OPTIONS	BEAM SPREAD OPTIONS (DEGREES)
DL800	800	5.1	157	80	3000K 3500K 4000K	25 40
DL1000	1000	6.7	150			
DL1500	1500	10.5	143			
DL1800	1800	8.2	220	90		
DL2200	2200	15.8	140			
DL2600	2600	19.8	132			
DL2900	2900	24.9	117			
DL3300	3300	22.4	148			
DL3500	3500	27.1	130			
DL4000	4000	37.7	107			

AIMING



Accent downlights are able to be aimed 25° in the perpendicular direction, and 35° in the parallel direction (with respect to the channel).

DL800
DL1000
DL1500



DL1800
DL2200
DL2600
DL2900



DL3300
DL3500
DL4000



*Performance calculations are based on 80 CRI/00K for DL800-DL1500, and 90 CRI/3500K for DL1800-DL4000.



PERFORMANCE DETAILS – ILLUMINATED PANEL*

PANEL LENGTH	OUTPUT	DELIVERED LUMENS (LM)	WATTS (W)	EFFICACY (LM/W)	CRI	CCT OPTIONS
G2 (2FT)	LOW	2200	21.2	104	80	3000K 3500K 4000K
	MED	3000	28.8			
	HI	3800	36.4			
G3 (3FT)	LOW	3300	31.6			
	MED	4500	43.1			
	HI	5700	54.6			
G4 (4FT)	LOW	4400	42.2			
	MED	6000	57.6			
	HI	7600	73.0			



DRIVERS

PRODUCT CODE	DESCRIPTION
N	None. Choose when indirect lambing is not desired.
V00	0-10V dimming down to 0% (dim to off).
V01	0-10V dimming down to 1%.
V05	0-10V dimming down to 5% (Down to 10% for TUNE lambing).
LDE1	(LDE1) Lutron Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology.
DALI	DALI flicker-free dimming down to 0%.
DMX	DMX flicker-free dimming down to 0%.
POEM	Molex CoreSync PoE LED Driver. Contact ALW to assist with your project.
POEI	IGOR PoE LED Driver. Contact ALW to assist with your project.
POEN	NuLEDS PoE LED Driver. Contact ALW to assist with your project.
POE	PoE Ready LED Driver. Contact ALW to assist with your project.

*Most drivers can be programmed to specific dimming levels if desired. Contact ALW for specific dimming level requests.
 ALW lighting fixtures are intended for use with a wide range of sensors, lighting controls, LED drivers, and building management systems. If there are specific components required for your application that aren't listed on this spec sheet, please contact ALW customer support today to specify a compatible solution of your choice.

DRIVER/LED LAMPING COMPATIBILITY			
	STD	CA TITLE 24 JA8/JA10 ⁸	IEEE P1789 & HD TV STUDIO ⁹
V00	●	●	
V01	●	●	
V05	●	●	
LDE1	●	●	●
DALI	●	●	
DMX	●	PER REQUEST	PER REQUEST
POEM	PER REQUEST	●	●
POEI	PER REQUEST	●	●
POEN	PER REQUEST	●	●

- - Indicates compatibility
- *Standard lambing (STD) - LOW/MED/HI
- ⁸ Fixtures specified with 90CRI 3000K, 3500K, and 4000K lambing with applicable LED drivers have the ability to conform to California Title 24 JA8 and JA10 Appendices
- ⁹ The following drivers conform to IEEE P1789 Flicker Standard: 'IEEE Recommended Practices for Modulating Current in High-Brightness LEDs for Mitigating Health Risks to Viewers'. These drivers may also be installed in HD TV Studio applications utilizing high frequency camera equipment.



SENSORS

	PRODUCT CODE	DESCRIPTION	Location
	N	None. Choose when sensors are not desired.	-
COOPER WAVELINX	WLNK/INT	Wavelinx Wireless integral occ/daylight sensor (WaveLinX part: OEM-WAA)	Integral
	WLNK	Fixture is built with 0/10V wiring to connect to Wavelinx Wireless sensors and power/relay packs (sensors and equipment not provided by ALW)	Remote
ENLIGHTED™	ENLGH/INT	Enlighted integral connected lighting smart sensor - occ/daylight/networking (Enlighted Part: SU-5E-CL)	Integral
	ENLGH	Enlighted® remote connected lighting smart sensor - occ/daylight/networking (Enlighted Part: SU-5S-H-CL)	Remote
LUTRON VIVE	VRF	Lutron® Vive integral RF wireless fixture control (Lutron Part: DFCSJ-OEM-RF)	Integral
	VDO	Lutron® Vive integral RF wireless fixture control + daylight/occ sensor (Lutron Part: DFCSJ-OEM-OCC)	Integral
	FCJS	Lutron® Vive remote RF wireless fixture control (Lutron Part: FCJS-ECO or FCJS-010)	Remote
	FCJS/S	Lutron® Vive remote RF wireless fixture control + daylight/occ sensor (Lutron Part: FCJS-ECO or FCJS-010, & FC-Sensor)	Remote
MOLEX POE CORESYNC	MLX/INT	Molex CoreSync PoE Integral Fixture-Mounted Sensor R - occ/daylight/temperature/humidity (Molex Part: 182091-1000)	Integral
	MLX	Molex PoE sensors for use with Molex/PoE drivers. Customer will need to determine who to purchase PoE equipment from	Remote
NLIGHT WIRED®	NLT/INT	Fixture is built with nLight Wired integral components specified by agency. Contact ALW to review project details.	Integral
	NLT	Fixture is built to connect to nLight Wired remote components specified by agency. Contact ALW to review project details.	Remote
NLIGHT WIRELESS®	NLTAIR/INT	Fixture is built with nLight Air (Wireless) components specified by agency. Contact ALW to review project details.	Integral
	NLTAIR	Fixture is built to connect to nLight Air (Wireless) remote components specified by agency. Contact ALW to review project details.	Remote
VALUE SENSORS	OS/PH/INT	Acuity 0-10VDC Integral occ/daylight sensor (Acuity Part: MSD 7 ADC WH) Automated Dimming Functionality Only. Manual Dimming not available. Customer to set sensor functionality in the field. Lowest dim level depends on driver.	Integral
	OS/INT/HV	Legrand Wattstopper High Voltage Integral occ/daylight on/off sensor (Part: FS-355) On/Off or Manual Dimming Functionality Only (based on occupancy and daylight). Connect fixture 0/10V wires to wall dimmer in the field. No Automated Dimming available.	Integral
	OS/PH/HV	Hubbell WASP High Voltage 0-10V remote surface mount occ/daylight sensor. 120/277/347VAC input (Hubbell Part: WSPDSMUNV) Automated Dimming Functionality: Connect fixture 0/10V wires to sensor in the field. Adjust occ/photo cell settings as desired. On/Off or Manual Dimming Functionality: Turn photocell functionality OFF. Cap off 0/10V wires on sensor. Connect fixture 0/10V wires to wall dimmer in the field.	Remote

* All connected lighting sensors/systems must be programmed in the field by an electrical commissioner familiar with the system. Refer to the 'Sensor Compatibility' and 'Driver/Sensor Compatibility' charts to specify compatible sensors, LED lamping, and LED driver systems.



SENSORS CONT'D

SENSOR COMPATIBILITY					
PRODUCT CODE		SENSOR TYPE	MAX MT HT	CA TITLE 24	STD*
COOPER WAVELINX	WLN/INT	OCCUPANCY/PHOTOCELL	15 ft	●	●
	WLN		15 ft	●	●
ENLIGHTED™	ENLGT/INT	OCCUPANCY/PHOTOCELL	15 ft	●	●
	ENLGT	OCCUPANCY/PHOTOCELL	40 ft	●	●
LUTRON VIVE	VRF	WIRELESS CONTROL	12 ft	●	●
	VDO	OCCUPANCY/PHOTOCELL	12 ft	●	●
	FCJS	WIRELESS CONTROL	12 ft	●	●
	FCJS/S/	OCCUPANCY/PHOTOCELL	12 ft	●	●
MOLEX POE CORESYNC	MLX/INT	OCCUPANCY/PHOTOCELL TEMPERATURE/HUMIDITY	16 ft	●	●
	MLX		16 ft	●	●
NLIGHT WIRED®	NLT/INT	OCCUPANCY/PHOTOCELL	15 ft	●	●
	NLT		15 ft	●	●
NLIGHT WIRELESS®	NLTAIR/INT	OCCUPANCY/PHOTOCELL	15 ft	●	●
	NLTAIR		15 ft (average)	●	●
VALUE SENSORS	OS/PH/INT	OCCUPANCY/PHOTOCELL	15 ft		●
	OS/INT/HV	OCCUPANCY/PHOTOCELL	15 ft	●	●
	OS/PH/HV	OCCUPANCY/PHOTOCELL	45 ft	●	●

● - Indicates compatibility ■ - On/off sensor functionality only

*Standard lamping (STD) - LOW/MED/HI



SENSORS (CONT'D)

DRIVER/SENSOR COMPATIBILITY									
	WLNx/INT	WLNx	ENLght/ INT	ENLght	VRF	VDO	FCJS	FCJS/S	MLX/INT
V00	●	●	●	●			●	●	
V01	●	●	●	●			●	●	
V05	●	●	●	●			●	●	
LDE1					●	●	●	●	
DALI					●	●			
DMX									
POEM									●
POEI	Sensor types will depend on the PoE system configuration. Contact ALW for details.								
POEN	Sensor types will depend on the PoE system configuration. Contact ALW for details.								
POER	Sensor types will depend on the PoE system configuration. Contact ALW for details.								

- - Indicates compatibility
- ▲ - Fixture can have automated dimming via sensor OR on/off functionality and manual dimming
- - On/off sensor functionality only



PHOTOMETRICS

OPTIC	POLAR PLOT (CD)	MTG HEIGHT	LIGHT LEVEL (FC)	SPACING CRITERION (SC) ¹⁰ (0° - 180°) (90° - 270°)	MAX INTENSITY (CD)	OUTPUT (LM/FT)
DIFF		6 ft	42.9	1.16 1.18	1546	1900
		8 ft	24.2			
		10 ft	15.5			
		12 ft	10.7			
		14 ft	7.9			
		16 ft	6			

*Photometric calculations based on HI 4000K 80 CRI fixture combination. Actual results may vary in the field. For footcandle and output multipliers refer to the [ALW IES File Multipliers Chart](#)

¹⁰Spacing criterion refers to maximum distance luminaires can be spaced to provide uniform illumination on the working plane or surface.
 Luminaire spacing = Spacing Criterion (SC) x Mounting Height (MH) (ex. 1.14 (SC) x 10' (MH) = 11.4' Luminaire Spacing).



ADDITIONAL OPTIONS & SPECIFICATIONS

LED PERFORMANCE

LED drivers are Class 2, Linear $L_{70} > 54,000$ hours. 80+ CRI. Luminous flux +/- 5%.

LINEAR LENS

White opal acrylic with minimal- to no-source-visibility.

HOUSING

100% recyclable, extruded architectural grade 6061 aluminum with a 0.08" minimum wall thickness.

SAFETY & REGULATORY

Fixtures specified with 90CRI, 2700K, 3000K, 3500K, and 4000K lamping with applicable LED drivers have the ability to conform to **California Title 24 JA8 and JA10** Appendices. EldoLED drivers can conform to IEEE P1789 Flicker Standard: 'IEEE Recommended Practices for Modulating Current in High-Brightness LEDs for Mitigating Health Risks to Viewers'.

Contact [ALW customer support](#) today and we can help you with your project requirements..

ETL Listed (U.S. & Canada). Suitable for dry or damp locations.
For integral driver, Conforms to UL std. 1598 luminaires.
For remote driver, Conforms to UL std. 2018 luminaires.
Certified to CSA std. C22.2#250.0:2008 Ed. 3+G1;G2.

OPERATING TEMPERATURE

Luminaire should be installed and operated ONLY in dry or damp locations where the ambient temperature ranges from -4 °F to 122 °F (-20 °C to 50 °C). Luminaire operation in environments outside the listed temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and color consistency.

WARRANTY

Limited 11-year warranty. Details: alwusa.com/warranty

POWER CABLES

Power cables come standard in a transparent sheathing to match steel aircraft suspension cables. Please contact customer support if custom cables are required for your application. Power cables cannot be swapped in the field as it will void the ETL Safety Listing and Product Warranty.



CONTROLS, SENSORS, & LED DRIVER

ALW lighting fixtures are intended for use with a wide range of sensors, lighting controls, LED drivers, and building management systems. Our component portfolio is continually expanding to adopt to the latest technologies and specification needs. We currently support integration with Lutron, Enlighted, nLight, Cooper Wavelinx, eldoLED, Molex PoE, NuLEDS PoE, Igor PoE, Osram, Philips, and more. If there's a component or system needed that you don't see on the spec sheet please contact [ALW customer support](#) today so we can review your requirements.

WEIGHT

Approximately 2.5 lbs. per linear foot (not including downlight option). Weight may vary depending on mounting, downlight, and additional options selected.

WOOD VENEER

Most ALW fixture configurations are available with [real wood veneer](#) as a custom request. Contact [ALW customer support](#) so we can help you with your custom wood veneer request.