

EDGE EX31

3" Suspended Indirect Linear

Key Features

- 6063-T6 Extruded aluminum housing
- Highly reflective = white painted reflector
- Room side maintenance for LED system
- 5-year limited warranty covers LED, driver and fixture
- UL and cUL listed
- Approved for dry/damp location unless otherwise noted
- Maximum weight is 20 lbs. for a standard 4' fixture
- Buy American Act compliant
- Run lengths Available to an 1/8"
- Indigo-Clean available, see Indigo-Clean specification sheets for details



Example Part #: EX31-N-HE-830HO-26'-AC48G1-U-OL2-1-0-W



N	INDIRECT SHIELDING	SOURCE	LENGTH	MOUNTING	VOLTAGE	DRIVER	CIRCUITING	BATTERY & EMERGENCY	FINISH	FIXTURE OPTIONS
DIRECT SHIELDING	INDIRECT SHIELDING	SOURCE	LENGTH	MOUNTING	VOLTAGE	DRIVER	CIRCUITING	BATTERY & EMERGENCY	FINISH	FIXTURE OPTIONS
N	---	---	---	---	---	---	---	---	---	---
DIRECT SHIELDING	INDIRECT SHIELDING	SOURCE ^{QS} ₁	LENGTH ²							
N - None <i>Shielding pg. 2</i>	HE - High Efficiency ^{QS} ₂ BW - Batwing ^{QS} ₂ WHE - Asymmetric ^{QS} ₂ HEA - Ascent <i>Shielding pg. 2</i>	_27_ - 2700K _30_ - 3000K _35_ - 3500K _40_ - 4000K TW3 - Tunable White (<i>Blanco 3</i>) CL - Custom Lumens CW - Custom Watts <i>Lumen Output pg. 2</i>	--- Individual Fixture ^{QS} ₂ --- Continuous Row ^{QS} ₂ <i>Length pg. 3</i>							
MOUNTING ³	VOLTAGE	DRIVER	CIRCUITING							
AC_G - AC to Grid ^{QS} ₂ AC_JB - AC to J Box ^{QS} ₂ AC_ST - AC to Structure ^{QS} ₂ AC5_G - 5" Non-Power Canopy AC5_JB - 5" Non-Power Canopy SQ_G - 5" Square Canopy SQ_JB - 5" Square Canopy WA - Wall Mount ^{QS} ₂ <i>Mounting pg. 3</i>	U - Universal (<i>120 thru 277V</i>) ^{QS} ₂ 1 - 120V ^{QS} ₂ 2 - 277V ^{QS} ₂ 3 - 347V <i>Voltage pg. 4</i>	OL2 - Osram (<i>1%, 0-10v, standard</i>) ^{QS} ₂ OL3 - Osram 347v (<i>10%, 0-10v</i>) EE1 - eldoLED ECODrive (<i>1%, 0-10v</i>) ES1 - eldoLED SOLOdrive (<i>0%, 0-10v</i>) LH1 - Lutron Hi-lume (<i>1%, EcoSystem</i>) ^{QS} ₂ L51 - Lutron 5-Series (<i>5%, EcoSystem</i>) PL2 - Advance Xitanium (<i>1%, 0-10v</i>) ^{QS} ₂ PR1 - Advance Xitanium SR ND - Non-Dimming ^{QS} ₂ <i>Driver pg. 4</i>	1 - Single Circuit ^{QS} ₂ M - Multi Circuit E - Emergency (<i>entire fixture</i>) ^{QS} ₂ N - Night Light (<i>entire fixture</i>) ^{QS} ₂ <i>Circuiting pg. 4</i>							
BATTERY & EMERGENCY ⁴	FINISH	FIXTURE OPTIONS ⁵	CONTROLS ⁶							
0 - None ^{QS} ₂ _PL - Bodine 10W Integral _IL - Iota 10W Integral ^{QS} ₂ _E - Emergency Section _N - Night Light Section _L - Life Safety Section _G - Bodine GTD <i>Battery and Emergency pg. 4</i>	W - White ^{QS} ₂ S - Metallic Silver ^{QS} ₂ BL - Textured Black ^{QS} ₂ BR - Bronze GR - Graphite CC - Custom Color <i>Finish pg. 5</i>	QS - Quick Ship ^{QS} ₂ <i>Fixture Options pg. 5</i>	DLMFS - Wattstopper LLLC (<i>wireless</i>) EASYS - Philips EasySense (<i>wireless</i>) NSNLM - Osram Sensilum (<i>wireless</i>) WVLX - Eaton WaveLinX (<i>wireless</i>) VDO - Lutron Vive Sensor (<i>wireless</i>) VRF - Lutron Vive Connected (<i>wireless</i>) <i>Controls pg. 5</i>							

¹When specifying SOURCE the first _ is for specifying either **8** - 80CRI or **9** - 90CRI. The ending _ _ are for specifying output, example **HO** - High Output. See output charts for more information. ²Individual fixtures come in 2', 3', 4', 5', 6', 7' & 8' lengths. Continuous row come in 1/8" increments ³Specify AC length standard AC is 48"; ⁴Specify grid: G1=15/16", G9=9/16", GS=Screw Slot. Example: AC48G1. ⁵Enter quantity for Battery and Emergency, Example 2PL. ⁶QS must be used in fixture options section of part number to qualify. 1/8" increments not available for QS. ⁷Controls can only be used with Single Circuit (**1**) or Emergency Circuit (**E**). See Controls chart on page 5 for driver options and more information.

Specifications and dimensions subject to change without notice. Specification sheets that appear on pinnacle-ltg.com are the most recent version and supersede all other previously printed or electronic versions.



Direct Shielding

N	None
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Indirect Shielding

HE High Efficiency 	BW Batwing <i>Over Optic</i> 	WHE Asymmetric <i>Over Optic</i> 	HEA Ascent <i>Not available with MAC mounting</i>
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Source: White LED¹

- Specify either 80 or 90 CRI
- Longer lead-time may apply for 90 CRI. Consult factory
- 80 CRI = R9≥19 and 90 CRI = R9≥61
- Not all products qualify for DLC listing. For a complete listing of the EV3D products that qualify for DLC, please go to the DLC website.

Custom Output - Lumens OR Wattage

CL _____	Specify CRI, CCT and desired lumens (i.e. CL835500)	Specify lumens between standard offering listed below. Lumens are specified per color temp
CW _____	Specify CRI, CCT and desired wattage (i.e. CW9407)	Specify watts between standard offering listed below

80 CRI

	Color	Lumens <i>per foot</i>	Shielding ¹							
			HE High Efficiency		BW Batwing		WHE Asymmetric		HEA Ascent	
			<i>LPW</i>	<i>Watts/ft</i>	<i>LPW</i>	<i>Watts/ft</i>	<i>LPW</i>	<i>Watts/ft</i>	<i>LPW</i>	<i>Watts/ft</i>
830	3000K	500	132	3.8	126	4.0	102	4.9	128	3.9
830HO	3000K	750	135	5.6	128	5.9	104	7.2	131	5.7
830VHO	3000K	1000	139	7.2	129	7.7	103	9.7	135	7.4
835	3500K	500	136	3.7	130	3.9	105	4.8	132	3.8
835HO	3500K	750	139	5.4	133	5.6	102	7.4	135	5.6
835VHO	3500K	1000	143	7.0	137	7.3	106	9.4	139	7.2
840	4000K	500	136	3.7	130	3.9	105	4.8	132	3.8
840HO	4000K	750	139	5.4	133	5.6	102	7.4	135	5.6
840VHO	4000K	1000	143	7.0	137	7.3	106	9.4	139	7.2

90 CRI

927	2700K	500	111	4.5	106	4.7	82	6.1	108	4.6
927HO	2700K	750	109	6.9	104	7.2	85	8.8	106	7.1
927VHO	2700K	1000	113	8.8	109	9.2	83	12.1	110	9.1
930	3000K	500	118	4.2	113	4.4	91	5.5	114	4.4
930HO	3000K	750	119	6.3	112	6.7	93	8.1	114	6.6
930VHO	3000K	1000	124	8.1	118	8.5	91	11.0	120	8.4
935	3500K	500	118	4.2	113	4.4	90	5.5	114	4.4
935HO	3500K	750	118	6.3	112	6.7	93	8.1	113	6.6
935VHO	3500K	1000	123	8.1	118	8.5	90	11.1	119	8.4
940	4000K	500	118	4.2	113	4.4	90	5.5	114	4.4
940HO	4000K	750	118	6.3	112	6.7	93	8.1	113	6.6
940VHO	4000K	1000	123	8.1	118	8.5	90	11.1	119	8.4

Direct Source: Blanco3¹

- CRI >90, R9 >92
- 3 Channel tunable white for precise black body curve CCT
- Allows for high color consistency between fixtures
- Self-commissioning with Wattstopper DLM integrated controls
- Requires Control Ordering Code **B3LM** (pg. 6)
- Requires Drive Ordering Code **EC2** (pg. 4)

Blanco 3 Tunable White (TW3)

	Range	Shielding ¹		
		HE High Efficiency		
		<i>Lumens/ft</i>	<i>LPW</i>	<i>Watts/ft</i>
TW3	2700-6500K	727	85	8.5

¹LPW and watts/ft based off 48" fixture size.

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Length

- Individual units cannot be joined, end plates are factory installed and cannot be removed
- For Continuous Runs, add 3/16" (4.7mm) for each end plate or 3/8" (9.5mm) to the overall length of the row
- For patterns, refer to Pattern section on next page

2	3	4	5	6	7	8	-
Indiv. Fixture	Indiv. Fixture	Indiv. Fixture	Indiv. Fixture	Indiv. Fixture	Indiv. Fixture	Indiv. Fixture	Cont. Run
24-3/8" (619.1mm)							Specify nominal overall row length to the 1/8" Longer lead-time may apply for lengths to the 1/8" Consult factory.
36-3/8" (934.8mm)							
	48-3/8" (1228.7mm)						
		60-3/8" (1533.5mm)					
			72-3/8" (1838.3mm)				
				84-3/8" (2143.1mm)			
					96-3/8" (2447.9mm)		

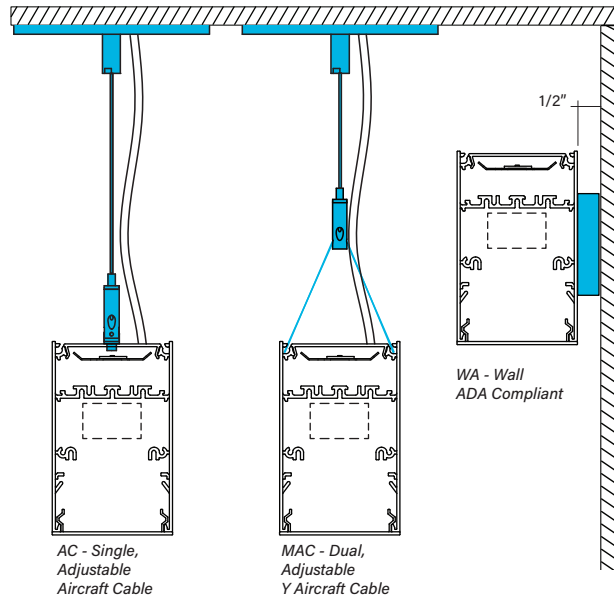
Specify to the 1/8"

Mounting

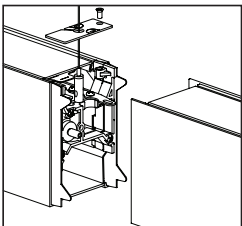
- Specify cable length in ordering code (AC48G1)
- Standard adjustable cable, specify 48", 120", 240", or 350"
- End plates and standard white power cord attached at factory
- Aircraft cable (AC) mounts on 4' (1219.2mm) and 8' (2438.4mm) centers
- Maximum recommended movable mounting locations are 12" from end of 4' fixture and 18" from end of 8' fixture
- Aircraft Cable supplied with 5" (127mm) power and 2" (50.8mm) non-power canopies
- Canopies and pendants match fixture finish, power cords are white, grey, or black depending on fixture finish. See Finish section for additional details.

- Approved for dry/damp location unless otherwise noted
- Refer to installation instructions during installation at the job site
- Maximum fixture weight is 20 lbs for a standard 4' fixture
- MAC options not available with HEA lens option
- For a wall mounted fixture with an indirect asymmetric lens, light will be directed away from the wall as a standard

AC_G1	Aircraft Cable 1" (15/16") T-Bar
AC_G9	Aircraft Cable 9/16" T-Bar
AC_GS	Aircraft Cable Screw Slot T-Bar
AC_JB	Aircraft Cable Junction Box
AC_ST	Aircraft Cable Structure
AC5_G	Aircraft Cable 5" (127mm) Non-Power Canopy
AC5_JB	Aircraft Cable 5" (127mm) Non-Power Canopy
SQ_G	Aircraft Cable 5" (127mm) Square Canopy
SQ_JB	Aircraft Cable 5" (127mm) Square Canopy
MAC_G1	Moveable AC 1" (15/16") T-Bar
MAC_G9	Moveable AC 9/16" T-Bar
MAC_GS	Moveable AC Screw Slot T-Bar
MAC_JB	Moveable AC Junction Box
MAC_ST	Moveable AC Structure
MAC5_G	Moveable AC 5" (127mm) Non-Power Canopy
MAC5_JB	Moveable AC 5" (127mm) Non-Power Canopy
MSQ_G	Moveable AC 5" (127mm) Square Canopy
MSQ_JB	Moveable AC 5" (127mm) Square Canopy
WA	Wall Mount



Straight EDGE Joint System



- The Straight EDGE Joint comes standard for all runs.
- Two connection points - one to cinch fixtures together, the other to perfectly align all fixtures in a run.
- Factory-installed light shields on both sides of the fixture ensure no light leaks.
- Patented.



Voltage

- Some EX3I configurations will not accommodate all voltage options; consult with factory

U	Universal
1	120 volt
2	277 volt
3	347 volt

Driver

- Standard Driver Option = OL2
- Driver Lifetime: 50,000 hours at 25°C ambient operating conditions
- For more driver options, see Pinnacle Resource Guide
- Some EX3I configurations will not accommodate all driver options; consult with factory

OL2	Osram Optotronic 1%, 0-10v, nominal 1% dimming range
OL3	Osram Optotronic 347v 10%, 0-10v, <i>requires 347v option</i>
OL5	Osram Optotronic 1%, 0-10v, AUX
OD1	Osram Optotronic 1%, DEXAL
EE1	eldoLED ECOdrive 1%, 0-10v Logarithmic
EE2	eldoLED ECOdrive 1%, 0-10v Linear
ES1	eldoLED SOLOdrive 0%, 0-10v Logarithmic
ES2	eldoLED SOLOdrive 0-10v, 0% Linear
LH1	Lutron Hi-lume Soft-on, Fade-to-black 1%, EcoSystem, LDE1
L51	Lutron 5-Series 5%, EcoSystem, LDE5
PL2	Advance Xitanium 1%, 0-10v
PR1	Advance Xitanium SR, <i>requires EASY, VDO, or VRF</i>
EC2	Constant Voltage LED driver, <i>120v or 277v required</i>
ND	Non-Dimming

How to specify Circuiting, Battery and Emergency

- 1**
- Select fixture circuiting from options below
 - Some EX3I configurations will not accommodate all circuiting options, consult with factory

Circuiting

1	Single Circuit
M	Multi Circuit
E	Emergency Circuit only
N	Night Light Circuit only

- 2** + **3**
- Battery and emergency section options are available in addition to fixture circuit
 - Select battery and emergency section options below; factory shop drawing required
 - Some EX3I configurations will not accommodate all circuiting options, consult with factory

Battery and/or Emergency If Required

- 0** No battery or specific emergency section required

Battery

- Select battery section type if required, indicate total QTY. *Example 2PL*
- 90 minute battery runtime; test button is remote to fixture and requires an additional drop
- No battery option available for 2' lengths
- Entire direct fixture housing is on battery for lengths up to 5'
- Half of direct fixture is on battery for 6' or 8' housing lengths
- For more battery options available, see Pinnacle Resource Guide

0	No battery
_PL	Bodine 10w Integral
_IL	Iota 10w Integral

Emergency

- Select emergency section type if required, indicate total QTY. *Example 1E*
- Combine battery and emergency section ordering codes if both options are selected

_E	Emergency circuit section
_N	Night Light circuit section
_L	Life Safety circuit section NO THROUGH WIRE
_G	Bodine GTD, Generator Transfer Device section

For Approximate Battery Lumen Output

- Multiply battery wattage X fixture LPW shown on Lumen Table
- 92.3 (LPW) x 10 (watts) = 923 battery lumen output

Battery OR Emergency Ordering Examples

- Single circuit, 10w Integral Battery Ordering Code: 1-1PL
- Emergency only, 10w Integral Battery Ordering Code: E-1PL
- Single circuit, GTD required Ordering Code: 1-G

Combination Section Ordering Examples

- Single circuit, (1) 10w battery, (1) emergency section Ordering Code: 1-1PL1E
- Multi circuit, (2) 10w battery, (2) emergency sections Ordering Code: M-2PL2E
- Single circuit, (1) night light section Ordering Code: 1-1N



Finish

- Standard powder-coat textured white, metallic silver, textured black, graphite or bronze painted finish; consult factory for chip of standard paint finishes
- Selecting a fixture finish other than white may impact lumen output; consult factory for more information

W	White <i>(white cord/white canopy)</i>
S	Metallic Silver <i>(grey cord/silver canopy)</i>
BL	Textured Black <i>(black cord/black canopy)</i>
BR	Bronze <i>(white cord/bronze canopy)</i>
GR	Graphite <i>(white cord/graphite canopy)</i>
CC	Custom Color <i>(white cord/color match canopy)</i>

Fixture Options

- Additional options to enhance the fixture and finish of the product

QS 10 day Quick Ship

Quick Ship

Shielding	CRI, CCT & Output	Mounting	Voltage	Driver	Circuiting	Battery	Finish	
10-Day								
HE BW WHE	80 CRI, all color temperatures, all lumen packages <i>See pg 2</i>	(M)AC48G (M)AC48JB (M)AC48ST W	(M)AC to Grid (M)AC to J-BOX (M)AC to Structure Wall Mount	U Universal (120-277) 1 120V 2 277V	OL2 Osram 0-10v, 1% Advance Xitanium 0-10v, 1% PL2 Lutron LDE1 Non-Dimming LH1 ND	1 Single Circuit E Emergency N Night Light	0 None I Iota 10w I Integral	W White S Silver BL Black

All lengths and continuous rows up to 1,000 ft OR 150 individual fixtures. Consult factory for larger projects.

Controls

- Pinnacle Lighting offers easy to specify network control solutions that connect to an intelligent centralized system to maximize lighting energy efficiencies or integral sensors for individual fixture control
- Pinnacle Lighting fixtures ship technology ready; commissioning by others
- Controls can only be used with Single Circuit (1) or Emergency Circuit (E)
- Contact factory for any non-standard configurations for layout, placement, or EM options
- One drop/sensor per run typical, contact factory for more information
- Must specify required driver in Driver section

	Solution	Components	Network/Sensor	Connection	Required Drivers	Limitation
DLMFS	Legrand Wattstopper LLLC	LMFS-601-W / LMFI-111	Wireless DLM Fixture Sensor	Wireless	OD1, PR1, 0-10V	0-10v requires interface
EASYS	Philips EasySense	SNS-200	Daylight/PIR Occupancy	Wireless to switches	PR1	Not available with 347 volt
SNSLM	Osram Sensilum	EN-CLM-PIR-DD-ZB	Encelium, Daylight/PIR Occupancy	Wireless	OD1, OL5	Not available with 347 volt
WLWX	Eaton Wavelinx	SWPD1, NSP3IVMVDC1	WaveLinx WCL, Daylight	Wireless	Any 0-10v	Not available with 347 volt
VDO	Lutron Vive Sensor	DFCSJ-OEM-OCC	Vive, Daylight/PIR Occupancy	Wireless	OD1, PR1	Not available with 347 volt
VRF	Lutron Vive Connected	DFCSJ-OEM-RF	Vive	Wireless	OD1, PR1	Not available with 347 volt

Controls: Tunable White

- Pinnacle Lighting offers easy to specify tunable white solutions for integrated building control solutions or standalone controls
- Pinnacle Lighting fixtures ship technology ready; commissioning by others
- Controls can only be used with Single Circuit (1) or Emergency Circuit (E)
- Contact factory for any non-standard configurations for layout or placement

	Solution	Components	Network/Sensor	Connection	RQD Drivers	RQD LED	RQD Controls	Limitations
B3LM	Legrand Wattstopper Blanco 3	BLM3-DLM	Digital Lighting Management (DLM)	Wired, two RJ45 ports	EC2	TW3	B3LM	Not available with 347 volt

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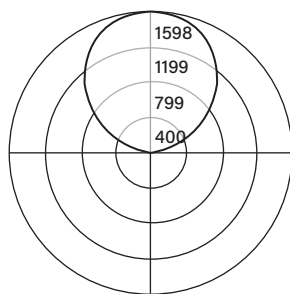
EX3I_LED_SPEC_MARCH2021



Photometrics

Open

Test # Scaled from ITL93985, ITL91462 relabeled
 Catalog # EX3I-HE-840VHO-4
 Lumens 4111 lm
 Watts 28.7 w
 Efficacy 143.1 LPW



Candela Distribution

Vert Angle	Horizontal Angle				
	0	23	45.0	68	90
90	0	0	0	0	0
95	65	67	69	69	68
100	143	144	148	150	151
105	236	240	243	244	244
110	344	343	348	347	349
115	461	457	461	461	459
120	583	577	579	578	578
125	707	699	705	701	701
130	836	825	830	826	826
135	963	951	954	951	950
140	1087	1071	1077	1072	1070
145	1203	1185	1192	1185	1185
150	1307	1288	1295	1290	1287
155	1398	1379	1388	1382	1380
160	1471	1456	1464	1459	1457
165	1528	1518	1523	1519	1518
170	1567	1563	1564	1564	1562
175	1590	1590	1590	1590	1589
180	1598	1598	1598	1598	1598

For all available IES files, please visit our website at pinnacle-ltg.com. Photometry testing in accordance to IESNA-LM-79-08 at an NVLAP accredited testing laboratory. Testing conducted at 25°C ambient conditions

Applications & Certificates

Construction: 6063-T6 Extruded aluminum housing. Highly reflective die-formed white painted reflector.

Shielding: Diffuse snap in lens or over optic. High Efficiency (HE) & Ascent (HEA) are snap in options. Batwing (BW) & Asymmetric (WHE) are over optics.

Mounting: Aircraft cable and wall mount available. The aircraft cable mounts on 4'-0" (1219.2mm) and 8'-0" (2438.4mm) centers. Aircraft Cable supplied with 5" (127mm) power and 2" (50.8mm) non-power canopies. Refer to installation instructions for appropriate ceiling detail. Canopies are painted white unless otherwise specified. Maximum fixture weight is 20 lbs for a standard 4' fixture.

LED: 25°C test environment. Lumen output/wattage has a margin of +/- 5%; 2' or 3' lengths may have a greater wattage deviation. All luminaire configurations tested in accordance with IES LM-79. Diodes tested in accordance with IES LM-80. Minimum lifetime greater than 60,000 hours. L70 = 136,200 hours and L90 = 41,100 hours. MacAdam 3-Step Ellipses. For all available IES files, please visit our website at pinnacle-ltg.com.

Tunable White LED: Blanco 3; 3 Channel tunable white for precise black body curve CCT. Self-commissioning with Wattstopper DLM integrated controls. Custom lumen output and color temperature configurations require use of controls.

CRI, CCT & Lumen Output: Three lumen packages available. Standard, High (HO) and Very High (VHO). Custom outputs are available. Specify custom lumens or watts between standard offering listed on CRI, CCT & Output page. 80 CRI is available for 3000K, 3500K, and 4000K. 90 CRI is available for 2700K, 3000K, 3500K, and 4000K. 80 CRI = R9≥19 and 90 CRI = R9≥61.

Voltage: Universal (U), 120 volt (1), 277 volt (2) and 347 volt (3) options available. Must specify OL3 in Driver section when 347 volt (3) is selected. Some EX configurations will not accommodate all voltage options; consult with factory.

Driver: Standard Driver Option is Osram 0-10V, 1% = OL2. Electronic driver, Power factor is >0.9 with a THD <20%. Driver Lifetime: 50,000 hours at 25°C ambient operating conditions. Ambient operating range: -20°F/-30°C to 107°F/42°C. For more driver options, see Pinnacle Resource Guide. Some EX configurations will not accommodate all driver options.

Circuiting: Select from single circuit (1), Multi circuit - For multiple circuiting and zone control, requires factory shop drawing (M), Emergency circuit (E) or Night Light circuit (N). Some EX configurations will not accommodate all circuiting options; consult with factory.

Battery & Emergency: Select battery or emergency options if required. If battery or emergency option is not required, enter 0. Battery duration is 90 minutes as standard. Test button is remote to fixture. For more Battery options, see Pinnacle Resource Guide.

Finish: Standard powder-coat textured white, metallic silver, graphite, textured black or bronze painted finish; consult factory for chip of standard paint finishes. Canopies painted white unless specified differently in the options section of the part number. Contact factory for additional custom color and finish options.

Controls: nLight Air rES7 sensor provides wireless control, daylight harvesting and occupancy detection with PIR using eldoLED LED drivers. nLight Air rES7 sensor provides wireless control, daylight harvesting and occupancy detection with PDT using eldoLED LED drivers. nLight Air rIO module provides wireless control using eldoLED LED drivers. EasySense sensor provides daylight harvesting and PIR occupancy detection using the SR LED driver; the Philips app provides advanced configurations. ENCELUM SensiLUM sensor provides wireless control, daylight harvesting and PIR occupancy; driver data is available when using the DEXAL driver. ENCELUM SensiLUM sensor provides wireless control, daylight harvesting and PIR occupancy; driver data is available when using the DEXAL driver. WaveLinx Connected Lighting sensor provides wireless control and daylight harvesting using 0-10V LED drivers. Lutron Vive sensor provides wireless control, daylight harvesting and PIR occupancy detection using DEXAL or SR LED drivers. Lutron Vive module provides wireless control using DEXAL or SR LED drivers.

Labels: UL and cUL Listed. Standard and HO lumen packages are approved for dry/damp location unless otherwise noted.

Fixture Weight: Maximum fixture weight is 20 lbs for a standard 4' fixture.

Buy American Act Compliant

Warranty: EX LED offered with a 5-year limited warranty. Covers LED, driver and fixture.