

# EDGE EV3DPM

## 3" Recessed Perimeter

### Key Features

- Extruded aluminum trim with formed cold rolled 20 gauge steel back box housing
- 5-year limited warranty covers LED, driver and fixture
- UL and cUL listed, IC rated
- Approved for dry/damp location unless otherwise noted
- Room-Side Maintenance for LED system
- Product transparency with third-party verified Living Building Challenge (LBC) Declared



QUICKSHIP

**Declare.**



Example Part #: EV3DPM-HE-830HO-26'-G1-U-FSD-1-0-W

HOUSING	SHIELDING	SOURCE	LENGTH OR PATTERN	MOUNTING	VOLTAGE	DRIVER	CIRCUITING	BATTERY & EMERGENCY	FINISH	Fixture Options	CONTROLS
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HOUSING	SHIELDING	SOURCE <sup>1</sup>	LENGTH OR PATTERN <sup>2</sup>
<b>EV3DPM</b> - Edge 3, Perimeter <a href="#">QS</a>	<b>A</b> - Satine Lens <a href="#">QS</a>	<b>27</b> - 2700K	-- - Individual Fixture
<b>EV3DPM2</b> - Edge 3, Perimeter, 2" Regress <a href="#">QS</a>	<b>HE</b> - High Efficiency Lens <a href="#">QS</a>	<b>30</b> - 3000K	-- - Continuous Row
<b>EV3DPM3</b> - Edge 3, Perimeter, 3" Regress <a href="#">QS</a>	<b>R</b> - Regress Lens	<b>35</b> - 3500K	<b>SI</b> - Inside Square
<b>EV3DPM4</b> - Edge 3, Perimeter, 4" Regress <a href="#">QS</a>	<b>WHE</b> - Asymmetric Lens <a href="#">QS</a>	<b>40</b> - 4000K	<b>SO</b> - Outside Square
<b>MOD</b> - Modifications Available	<i>Shielding pg. 2</i>	<b>CL</b> - Custom Lumens	<b>RI</b> - Inside Rectangle
<i>Housing pg. 2</i>		<b>CW</b> - Custom Watts	<b>RO</b> - Outside Rectangle
		<b>MOD</b> - Mod options available	<b>UI</b> - Inside U Shape
		<i>Lumen Output pg. 2-3</i>	<b>UO</b> - Outside U Shape
			<b>LI</b> - Inside L Shape
			<b>LO</b> - Outside L Shape
			<i>Length pg. 3</i>

MOUNTING	VOLTAGE	DRIVER	CIRCUITING
<b>G1</b> - 1" (15/16") T Bar <a href="#">QS</a> <b>G9</b> - 9/16" T Bar <a href="#">QS</a> <b>GB</b> - 9/16" Bevel T Bar <b>GS</b> - Screw Slot T Bar <a href="#">QS</a> <b>FL</b> - 1/2" Flange <a href="#">QS</a> <b>NF</b> - Non Flange <a href="#">QS</a> <b>SF</b> - Spackle Flange <a href="#">QS</a> <b>MOD</b> - Mod options available	<b>U</b> - Universal <a href="#">QS</a> <i>(120 thru 277V)</i> <b>1</b> - 120V <a href="#">QS</a> <b>2</b> - 277V <a href="#">QS</a> <b>3</b> - 347V <i>Voltage pg. 4</i>	<b>FSD</b> - Factory Select Driver (1%, 0-10v) <a href="#">QS</a> <b>PL2</b> - Advance Xitanium (1%, 0-10v) <b>OL2</b> - eldoLED Optotronic (1%, 0-10v) <b>OL4</b> - eldoLED Optotronic 347v (1%, 0-10v) <b>EE1</b> - eldoLED ECOdrive (1%, 0-10v) <b>ES1</b> - eldoLED SOLOdrive (0.1%, 0-10v) <b>LH1</b> - Lutron Hi-lume (1%, EcoSystem) <b>PS1</b> - Advance Xitanium (50%/100%) <b>MOD</b> - Mod options available	<b>1</b> - Single Circuit <a href="#">QS</a> <b>M</b> - Multi Circuit <b>E</b> - Emergency <a href="#">QS</a> <i>(entire fixture)</i> <b>N</b> - Night Light <a href="#">QS</a> <i>(entire fixture)</i> <i>Circuiting pg. 5</i>

BATTERY & EMERGENCY <sup>3</sup>	FINISH	Fixture Options <sup>4,5</sup>	CONTROLS <sup>6</sup>
<b>0</b> - None <a href="#">QS</a> <b>FSB</b> - Factory Select Battery <a href="#">QS</a> <b>FSG</b> - Factory Select ALCR <b>GB</b> - Bodine GTD <b>GI</b> - Iota ETS DR <b>ILL</b> - Iota 10W <b>PLL</b> - Bodine 10W <b>E</b> - Emergency Circuit Section <b>N</b> - Night Light Circuit Section <b>L</b> - Life Safety Circuit Section <i>Battery and Emergency pg. 5-6</i>	<b>W</b> - White <a href="#">QS</a> <b>S</b> - Metallic Silver <b>BL</b> - Textured Black <b>BR</b> - Bronze <b>GR</b> - Graphite <b>CC</b> - Custom Color <i>Finish pg. 6</i>	<b>QS</b> - Quick Ship <a href="#">QS</a> <b>CP</b> - Chicago Plenum <a href="#">QS</a> <b>GLR</b> - Internal Fast Blow Fuse <a href="#">QS</a> <b>FIL</b> - Field Cut Illuminated Extension <a href="#">QS</a> <b>FW6</b> - 6' Flex Whip <b>BA</b> - Buy America(n) Act and/or Build America Buy America Compliant <b>MOD</b> - Mod options available	<b>MOD</b> - Mod options available <i>Controls pg. 7</i>

<sup>1</sup>When specifying SOURCE the first **1** 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. <sup>2</sup>Individual fixtures come in **2'**, **3'**, **4'**, **5'**, **6'**, **7'** & **8'** lengths. Continuous row come in 1/8" increments. For Patterns, specify pattern shape and overall dimensions. Example: L6x4: L pattern that is 6'x4'. <sup>3</sup>Enter quantity for Battery and Emergency, Example 2PLL. **QS** must be used in part number when QuickShip. <sup>4</sup>Compliance is configuration dependent; consult factory for confirmation. <sup>5</sup>Controls can only be used with Single Circuit (1) or Emergency Circuit (E). See Controls chart on page 5 for driver options and more information.

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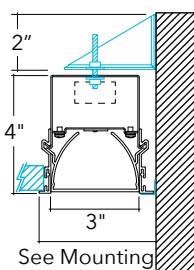


## Housing

- Mounting bolt allows for adjustability of mount height. If fixture is flushed to mount bracket, distance to ceiling would be bracket height (2") + fixture height (dependent on regress).

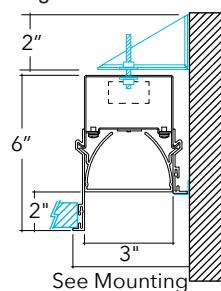
### EV3DPM

Edge 3, Perimeter



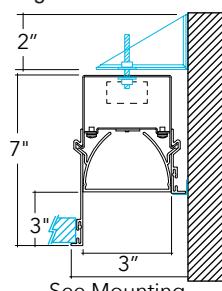
### EV3DPM2

Edge 3, Perimeter  
2" Recess



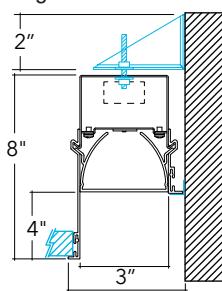
### EV3DPM3

Edge 3, Perimeter  
3" Recess



### EV3DPM4

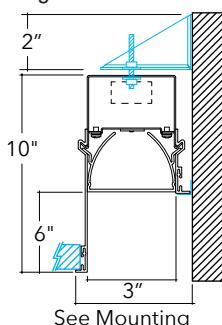
Edge 3, Perimeter  
4" Recess



### MOD

### EV3DPM6

Edge 3, Perimeter  
6" Recess

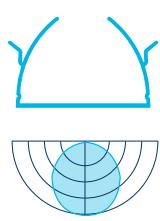


## Shielding

- Rgress Lens option uses housing with backbox. Back box does not impact mounting, see detail.
- Asymmetric Lens option recommended for use pointing away from wall.
- Rgress Lens option not available with corners.

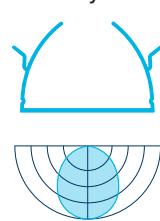
### A

Satiné Lens



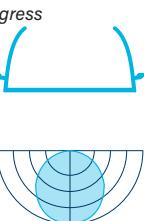
### HE

High Efficiency



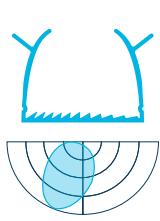
### R

Rgress  
1-1/8" rgress

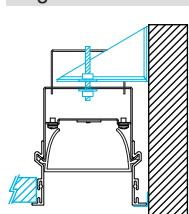


### WHE

Asymmetric



### Rgress Detail



## Source: White LED<sup>1</sup>

- Specify either 80 or 90 CRI
- Longer lead-time may apply for 90 CRI. Consult factory
- 90 CRI = R9≥50

## 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 per foot	Shielding <sup>1</sup>				
			A Satine LPW	HE High Efficiency LPW	R Rgress LPW	WHE Asymmetric LPW	
830	3000K	500	119	4.2	134	3.7	117
		750	119	6.3	139	5.4	117
		1000	122	8.2	140	7.1	119
835	3500K	500	123	4.1	138	3.6	121
		750	123	6.1	144	5.2	120
		1000	126	7.9	144	6.9	123
840	4000K	500	123	4.1	138	3.6	121
		750	123	6.1	144	5.2	120
		1000	126	7.9	144	6.9	123

## 90 CRI

	Color	Lumens per foot	Shielding <sup>1</sup>				
			A Satine LPW	HE High Efficiency LPW	R Rgress LPW	WHE Asymmetric LPW	
927	2700K	500	100.3	5.0	113	4.4	97
		750	102.7	7.3	112	6.7	98
		1000	100	10.0	116	8.6	98
930	3000K	500	108.3	4.6	123	4.1	103
		750	105.9	7.1	123	6.1	106
		1000	108	9.2	126	8.0	107
935	3500K	500	107.9	4.6	122	4.1	103
		750	105.5	7.1	123	6.1	105
		1000	108	9.3	125	8.0	107
940	4000K	500	107.9	4.6	122	4.1	103
		750	105.5	7.1	123	6.1	105
		1000	108	9.3	125	8.0	107

<sup>1</sup>LPW and watts/ft based off 47" fixture size.

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## Source: MOD Options

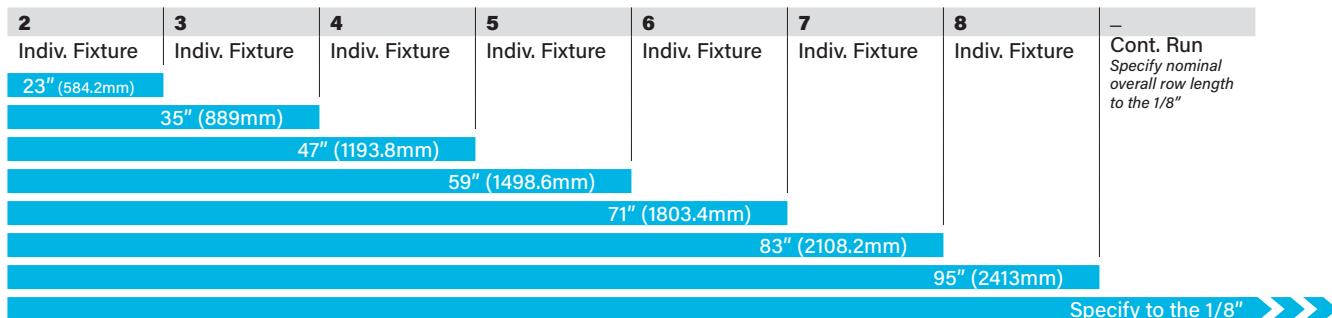
- Specify **MOD** in the part number for any of the below options
- All **RGB**\_ Source Options will require specific driver and control

Consult factory for **MOD** specification details, pricing, and lead-time information

MOD	Color Changing RGB LED	Required Driver	Required Control
	Color Changing RGB-W LED	EC1	DMX
	Color Changing RGB-A LED	EC1	DMX
	2 Channel Tunable White	Various	Various

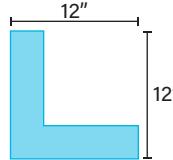
## Length

- All individual units cannot be joined, end trims are factory installed and cannot be removed
- Refer to Pattern section for specification and ordering options
- Continuous Rows are made up of even and odd length fixtures; designed to fall on-grid

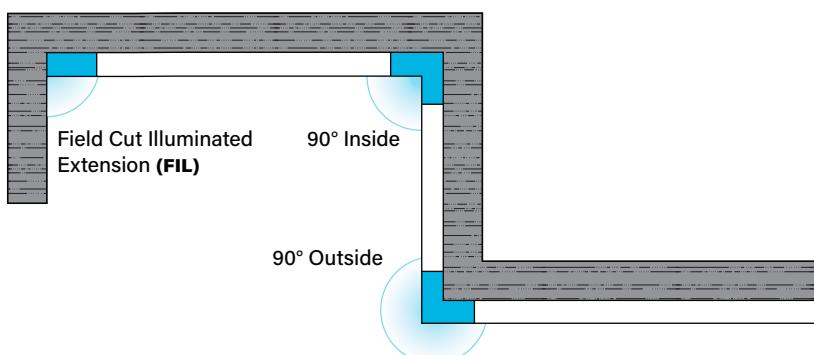


## Pattern

- Specify pattern shape and overall dimensions (includes corner dimensions)
- 90 degree horizontal corners are 12"x12" (overall, outside dimension)
- Use with Field Cut Illuminated extensions (**FIL**) to fit to wall to wall dimensions
- Not all drivers available with all patterns; consult factory
- Only available with A of HE lens



SI_	SO_	RI_x	RO_x	UI_x_x	UO_x_x	LI_x	LO_x
Square, Inside ( <b>SI</b> ) or Outside ( <b>SO</b> ) Provide overall length dimension for each fixture leg		Rectangle, Inside ( <b>RI</b> ) or Outside ( <b>RO</b> ) Provide overall length dimension for each fixture leg		U-Shape, Inside ( <b>UI</b> ) or Outside ( <b>UO</b> ) Provide overall length dimension for each fixture leg		L-Shape, Inside ( <b>LI</b> ) or Outside ( <b>LO</b> ) Provide overall length dimension for each fixture leg	





## Mounting

- Individual units cannot be joined, end trims are factory installed and cannot be removed
- Designed to install into acoustical grid and inaccessible ceilings
- Grid retention brackets integral to housing and require mechanical attachment
- Each housing contains 4 grid retention brackets

- Tie off fixture to structure with retention wires
- Approved for dry/damp location unless otherwise noted
- Details shown are room side mounting, wall side mounting will be FL flange on wall mount trim

G1	G9	GB	GS	FL	NF	SF
1" (15/16") T-Bar Flange to Flange: 3-15/16" (100.3mm)	9/16" T-Bar For regular tile installations, fixture position will not be flush to the bottom of the tile Flange to Flange: 3-15/16" (100.3mm)	9/16" T-Bar Rail has bevel edge details. For regular tile installations, fixture position will be flush to the bottom of the tile Flange to Flange: 3-15/16" (100.3mm)	Screw Slot & 9/16" T-Bar For 9/16" installations with regular tile, fixture position will be flush to the bottom of the tile Flange to Flange: 3-15/16" (100.3mm)	Exposed Standard 1/2" Flange Detail Flange to Flange: 4-1/8" (104.1mm)	Metal Pan or Millwork Flange to Flange: 3-3/4" (95.25mm)	Drywall, Flangeless Detail Flange to Flange: 4-1/2" (115.6mm)
Standard Tile	Standard Tile	Regular Tile	Regular Tile	Regular Tile	Regular Tile	Regular Tile
Tegular Tile	Tegular Tile		Tegular Tile			

## Mounting: MOD Options

- Specify **MOD** in the part number for any of the below options
- Consult factory for **MOD** specification details, pricing, and lead-time information

### MOD

Alternative Ceiling Solutions

## Voltage

- Some EV3D 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 = FSD
- Driver Lifetime: 50,000 hours at 25°C ambient operating conditions
- For more driver options see Pinnacle Resource Guide
- Some EV3D configurations will not accommodate all driver options; consult with factory

### 0-10V Drivers

<b>FSD</b>	Factory Select Driver 1%, 0-10v
<b>PL2</b>	Signify Advance Xitanium 1%, 0-10v
<b>PL4</b>	Advance Xitanium 347v 1%, 0-10v, requires 347v
<b>OL2</b>	eldoLED Optotronic, 1%, 0-10v
<b>OL4</b>	eldoLED Optotronic 347v, 1% 0-10v, requires 347v option
<b>EE1</b>	eldoLED ECODrive 1%, 0-10v Logarithmic
<b>EE2</b>	eldoLED ECODrive 1%, 0-10v Linear
<b>ES1</b>	eldoLED SOLOdrive 0-10v, 0.1% Logarithmic
<b>ES2</b>	eldoLED SOLOdrive 0-10v, 0% Linear
<b>OL5</b>	eldoLED Optotronic 1%, 0-10v, AUX
<b>PL5</b>	Advance Xitanium 1%, 0-10v, AUX

### DALI Drivers

<b>EE3</b>	eldoLED ECODrive 1%, DALI 2, Logarithmic, DT6
<b>ES3</b>	eldoLED SOLOdrive 0.1%, DALI 2, Logarithmic, DT6

### Lutron Drivers

<b>LH1</b>	Lutron Hi-lume Soft-on, Fade-to-black 1%, EcoSystem, LDE1
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### Alternate Drivers

<b>PS1</b>	Advance Xitanium Step Dimming 50%/100%
<b>EH1</b>	ERP 1%, Line Voltage and ELV, requires 120v

## Driver: MOD Options

- Specify **MOD** in the part number for any of the below options
- Consult factory for **MOD** specification details, pricing, and lead-time information

**MOD** POE or DC Power

## How to specify Circuiting, Battery and Emergency

1

- Select fixture circuiting from options below
- Some EV3D configurations will not accommodate all circuiting options, consult with factory

## Circuiting

<b>1</b>	Single Circuit
<b>M</b>	Multi Circuit ( <i>Not available with controls</i> )
<b>E</b>	Emergency Circuit only
<b>N</b>	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 EV3D 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 2PLL
- 90 minute battery runtime; test button is remote
- No battery option available for 2' lengths

- Entire fixture is on battery for lengths up to 5'
- Largest reflector section is on battery for 6', 7' and 8' housing lengths
- For more battery options available, see Pinnacle Resource Guide

<b>0</b>	No Battery
<b>_FSB</b>	Factory Select Battery (10w option)
<b>_FSBST</b>	Factory Select Battery (10w, Self Testing)
<b>_ILL</b>	Iota 10w Integral Lithium, Self Testing
<b>_PLL</b>	Bodine 10w Integral Lithium, Self Testing

### 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

## Emergency

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

<b>_FSG</b>	Factory Select ALCR Emergency Control Device, UNV
<b>_GI</b>	Iota ETS-DR, Emergency Control Device, UNV
<b>_GB</b>	Bodine GTD, Emergency Control Device, 120v or 277v
<b>_E</b>	Emergency circuit section
<b>_N</b>	Night Light circuit section
<b>_L</b>	Life Safety circuit section NO THROUGH WIRE

### Battery OR Emergency Ordering Examples

• Single circuit, 10w Integral Battery	Ordering Code: 1-1FSB
• Emergency only, 10w Integral Battery	Ordering Code: E-1FSB
• Single circuit, GTD required	Ordering Code: 1-1GB

## 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

<b>W</b>	White
<b>S</b>	Metallic Silver
<b>BL</b>	Textured Black
<b>GR</b>	Graphite
<b>BR</b>	Bronze
<b>CC</b>	Custom Color

## Fixture Options

- Additional options to enhance the fixture and finish of the product
- FIL has 2" min - 12" max length

- FIL Option angle range is 40° to 90°
- FIL Option is not IC rated

<b>QS</b>	Quick Ship
<b>CP</b>	Chicago Plenum
<b>GLR</b>	Internal Fast Blow Fuse
<b>FW6</b>	6' Flex Whip
<b>DSP</b>	Customer Supplied Battery/Driver/Sensor
<b>FIL</b>	Field Cut Illuminated Extension

- Domestic content option - compliance is configuration dependent; consult factory for conformation

**BA** Buy America(n) Act and/or Build America Buy America Compliant

### Quick Ship

Shielding | Source | Mounting | Voltage | Driver | Circuiting | Battery | Finish | Options

### 10-Day

<b>A</b> <b>HE</b> <b>WHE</b>	80 CRI, all color temperatures, all lumen packages See pg 2	<b>G1</b> <b>G9</b> <b>GS</b> <b>FL</b> <b>NF</b> <b>SF</b>	1" T-Bar 9/16" T-Bar Screw Slot 1/2" Flange Flangeless Spackle Flange	<b>U</b> <b>1</b> <b>2</b>	Universal (120-277) 120V 277V	<b>FSD</b>	Factory Select Driver (1%, 0-10v)	<b>1</b> <b>E</b> <b>N</b>	Single Circuit Emergency Night Light	<b>0</b> <b>FSB</b>	None Factory Select Battery	<b>W</b>	<b>CP</b> <b>GLR</b> <b>FIL</b>	Chicago Plenum Fast Blow Fuse Illuminated Extensions
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All lengths and continuous rows up to 1,000 ft OR 150 individual fixtures. Consult factory for larger projects.

## Fixture Options: MOD Options

- Specify MOD in the part number for any of the below options
- Consult factory for MOD specification details, pricing, and lead-time information

**MOD** Remote Driver

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## Controls: MOD Options

- Specify **MOD** in the part number for any of the below options
- Control** Options may require specific driver. Refer to the chart below

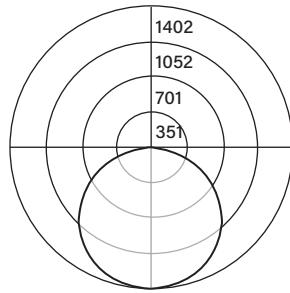
Consult factory for **MOD** specification details, pricing, and lead-time information

MOD	Legrand Wattstopper DLM	Ordering Code	Required Driver
	Lutron Athena Sensor	DLMFC	OL2, OL4
	Lutron Athena Connected	AWNS	OD1, PR1, OL5, PL5
	Acuity nLight Air Wireless Connected	AWNR	OD1, PR1, OL5, PL5
		CM	OL5, EE4, ES4, EE2, ES2

## Photometrics

### Satine Lens

Test # 91432, 93985<sup>1</sup>  
Catalog # EV3D-A-840VHO-4  
Lumens 4020 lm  
Watts 32.3 w  
Efficacy 124.6 LPW



### Candela Distribution

Vert Angle	Horizontal Angle	0	22.5	45	67.5	90
0	1400	1400	1400	1400	1400	1400
5	1393	1395	1397	1398	1399	1399
15	1348	1344	1350	1350	1348	1348
25	1253	1245	1253	1254	1247	1247
35	1112	1104	1112	1108	1105	1105
45	940	932	935	932	930	930
55	734	730	730	729	727	727
65	507	504	503	501	503	503
75	269	268	271	273	274	274
85	65	66	70	73	73	73
90	0	0	0	0	0	0

### Luminance Data (cd/sq.m.)

Angle In Degrees	Average 0-Deg	Average 45-Deg	Average 90-Deg
45	10950	10892	10833
55	10541	10483	10440
65	9882	9804	9804
75	8561	8625	8720
85	6143	6616	6899

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

## Applications & Certificates

**Housing:** Formed cold-rolled 20 gauge steel housing. Highly reflective die-formed white painted steel reflector.

**Shielding:** Diffuse snap-in acrylic lens, removable for maintenance.

**Mounting:** EDGE is designed to install into acoustical grid and inaccessible ceilings. Specify GX, FL, SF, NF, runs designed to fall on-grid. Consult factory for detailed installation instructions.

**LED:** 25°C test environment. Lumen output/wattage has a margin of +/- 5%; 2' or 3' lengths may have a greater wattage deviation. Luminaire configurations tested in accordance with IES LM-79. Diodes tested in accordance with IES LM-80. Lifetime calculated using IES TM-21. Minimum lifetime greater than 60,000 hours. TM-21-21 Lifetime Rating L70 = >72,000 hours, L90 = 67,600 hours. MacAdam 3-Step Ellipses. For all available IES files, please visit our website at [pinnacle-ltg.com](http://pinnacle-ltg.com).

**CRI, CCT & Lumen Output:** Not all lumen packages available. 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. 90 CRI = R9≥50.

**Voltage:** Universal (U), 120 volt (1), 277 volt (2) and 347 volt (3) options available. Must specify PL4 or OL4 in Driver section when 347 volt (3) is selected. Some EDGE configurations will not accommodate all voltage options; consult with factory.

**Driver:** Standard Driver Option is Factory Select Driver 0-10V, 1% = FSD. 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 80°F/27°C. For more driver options, see Pinnacle Resource Guide. Some EDGE 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), Life Safety (L) or Night Light circuit (N). For emergency circuiting situations that require no through wire or circuit separation, Life Safety Circuit should be selected. This will provide a separate power feed and only the Life Safety Circuit in that section. Some EDGE 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, textured black, graphite or bronze painted finish; consult factory for chip of standard paint finishes or for additional custom color and finish options.

**Controls:** Mod options available, consult with factory.

**Buy America Act (BAA) and Build America, Buy America Act (BABA) Compliance:** BAA and/or BABA compliance options are available to support federally funded projects requiring domestic content. Availability depends on configuration; Compliance is configuration-dependent; consult factory for confirmation.

**Labels:** UL and cUL 1598 listed. Standard, HO and VHO lumen packages are IC Rated, approved for dry/damp location unless otherwise noted.

**Sustainability:** All models are Living Building Challenge (LBC) Declared with third-party verification. The Declare Label from ILFI provides transparent insights into materials, sourcing, and environmental impact, promoting informed, sustainable choices that benefit both people and the planet. View the label here.

**Fixture Weight:** Maximum fixture weight is 15lbs per 4' fixture.

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