

# OUTDOOR LIGHTING SOLUTIONS



200W Environ



## Defender



Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. 120V	Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
44W	WP62254*	4710	4000K	80+	93%	263,000	Bronze	0.38	0.17	250W	WPA-44NEA
44W	WP76654	5010	5000K	80+	93%	263,000	Bronze	0.38	0.17	250W	WPA-44CEA
81W	WP71923*	8770	4000K	80+	93%	250,000	Bronze	0.69	0.31	400W	WPA-81NEA
81W	WP92265	9525	5000K	80+	93%	250,000	Bronze	0.69	0.31	400W	WPA-81CEA

\* Contact for lead time

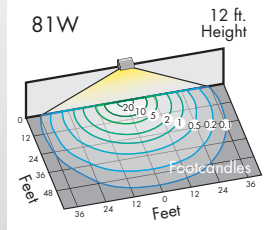
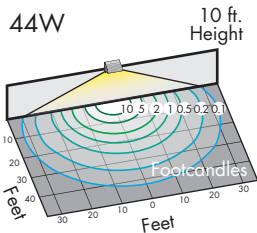
† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11



### Benefits and Features

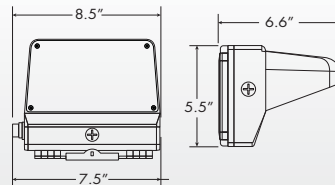
- Rugged die cast housing with a durable powder coat finish
- Vandal resistant polycarbonate lens
- Button photocell ready - in three different locations
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- 80% Energy Savings
- UL Rated for wet locations
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings

### Photometrics

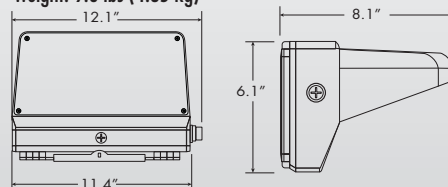


### Dimensions

44W  
Weight: 5.8 lbs (2.63 kg)

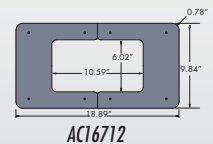
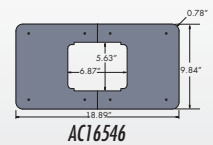


81W  
Weight: 9.6 lbs (4.35 kg)



### Accessories (Order as separate line items)

- PH56903 - Button Photocell (120-277V)
- AC16546 - Escutcheon Plates for 44W
- AC16712 - Escutcheon Plates for 81W



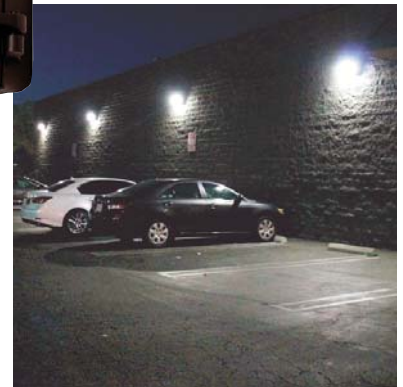
# LED WALLPACKS

## Wallpacks

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. 120V	Draw (A) 277V	Replaces Existing HID Wattages	Model Number
80W	WP42135	9880	4000K	80	81%	89,000	Bronze	0.69	0.30	250W	WH2-080C-ABZ
80W	WP39412*	9900	5000K	80	81%	89,000	Bronze	0.69	0.30	250W	WH2-080N-ABZ
120W	WP69128	14770	4000K	80	81%	88,000	Bronze	1.10	0.44	400W	WH2-120C-ABZ
120W	WP56933*	14770	5000K	80	81%	88,000	Bronze	1.10	0.44	400W	WH2-120N-ABZ

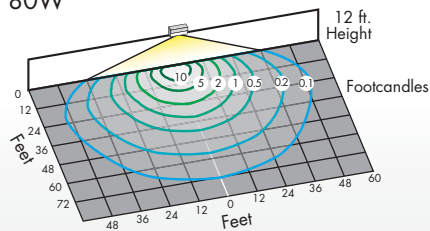
\* Contact for lead time

† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

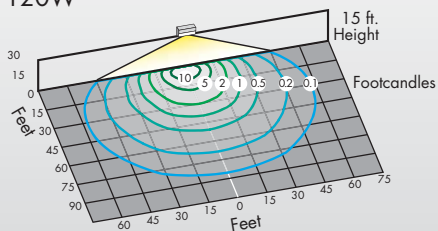


## Photometrics

80W



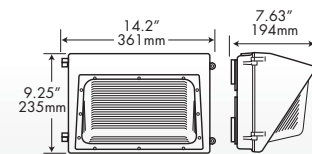
120W



## Dimensions

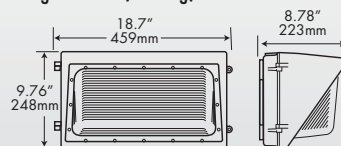
80W

Weight: 15 lbs (6.8 kg)



120W

Weight: 22 lbs (9.98 kg)



## Accessories (Order as separate line items)

- BSP3-277-LC 10KA surge protector
- PH56903 - Button Photocell (120-277V)



# LED WALLPACKS

## VWallpax

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
20W	WP48361	1780	4000K	80	83%	101,000	Bronze	0.17	0.09	70W	WPD-20NA
20W	WP14577*	1820	5000K	80	83%	101,000	Bronze	0.17	0.09	70W	WPD-20CA
30W	WP36328	2650	4000K	80	88%	145,000	Bronze	0.25	0.12	100W	WPD-30NA
30W	WP28134*	3150	5000K	80	88%	145,000	Bronze	0.25	0.12	100W	WPD-30CA
50W	WP44708	5420	4000K	75	99%	>500,000	Bronze	0.42	0.21	175W	WPD-50NA
50W	WP76498*	5200	5000K	75	99%	>500,000	Bronze	0.42	0.21	175W	WPD-50CA
80W	WP59416	8710	4000K	75	99%	>500,000	Bronze	0.68	0.30	250W	WPD-80NA
80W	WP35127*	8000	5000K	75	99%	>500,000	Bronze	0.68	0.30	250W	WPD-80CA

\* Contact for lead time

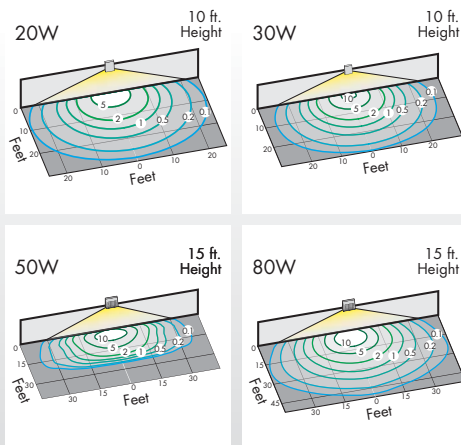
† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11



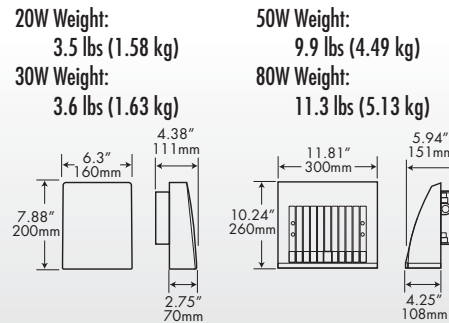
### Benefits and Features

- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- DesignLights Consortium® (DLC) qualified
- 3X longer life than traditional technology, reducing maintenance costs
- 5 year warranty
- 80% Energy Savings
- Universal 120-277V 50/60 Hz input
- DLC certified and rated for wet locations

### Photometrics



### Dimensions



20W Weight:  
3.5 lbs (1.58 kg)

30W Weight:  
3.6 lbs (1.63 kg)

50W Weight:  
9.9 lbs (4.49 kg)

80W Weight:  
11.3 lbs (5.13 kg)

### Accessories (Order as separate line items)

- PH56903 Button Photocell (120-277V)
- KT17837 Knuckle mount conversion kit for 20W-30W fixtures only - bronze color
- KT24989 Slipfitter mount conversion kit for 50W-80W fixtures only - bronze color



PH56903



KT17837



KT24989



# LED Floods

## Round Back VFloods

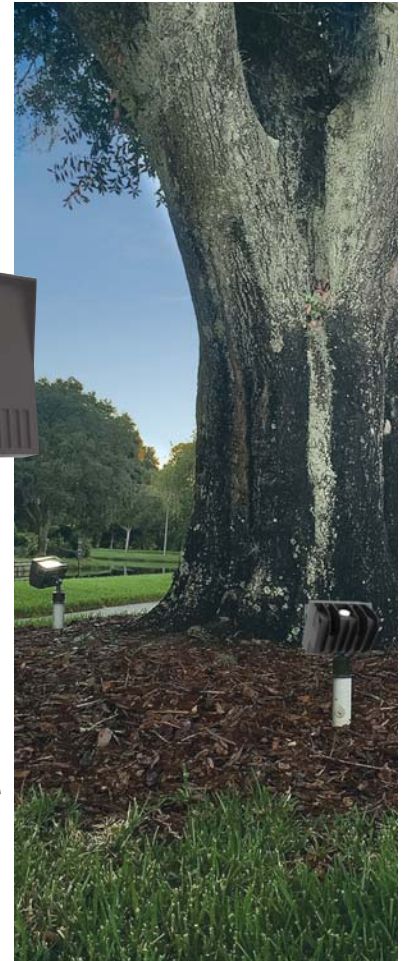
Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
20W	FL59317	2250	4000K	75+	90%	163,000	Bronze	0.20	0.09	70-100W	FC4-20NA
20W	FL71458*	2280	5000K	70	90%	163,000	Bronze	0.20	0.09	70-100W	FC4-20CA
80W	FL68933	9300	4000K	75+	99%	>500,000	Bronze	0.70	0.31	70-100W	FC4-80NA
80W	FL56123*	9600	5000K	70	99%	>500,000	Bronze	0.70	0.31	70-100W	FC3-80CA

\* Contact for lead time

† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

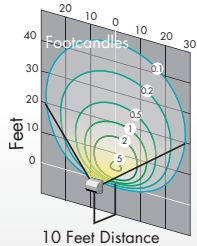
## Benefits and Features

- Rugged die cast housing with a durable powder coat finish
- Twist lock photocell receptacle and shorting cap included with the fixture (80W fixture only)
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- 80% Energy Savings
- Rated for wet locations

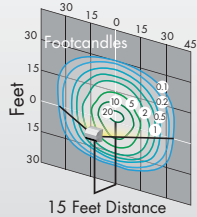


## Photometrics

20W

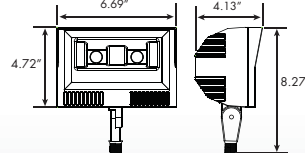


80W

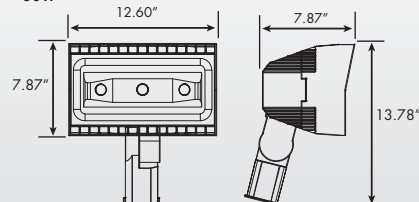


## Dimensions

20W



80W



## Accessories (Order as separate line items)

- KT56256** U-bracket accessories kit for 20W roundback flood, bronze
- KT56338** U-bracket accessories kit for 80W roundback flood bronze
- PH12415** Twist lock photocell (120-277V)



# LED FLOODS AND AREA LIGHTING



## 120-277V

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
121W	FL14587*	13950	4000K	80+	93%	268,000	Bronze	1.10	0.45	400W	FA-121N5A
121W	FL41605	14453	5000K	80+	93%	268,000	Bronze	1.10	0.45	400W	FA-121C5A
212W	FL21258*	23640	4000K	80+	93%	258,000	Bronze	1.78	0.78	1000W	FA-212N5A
212W	FL00502	25343	5000K	80+	93%	258,000	Bronze	1.78	0.78	1000W	FA-212C5A

## V-Flood

## 347-480V

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A) 347V	Amp. Draw (A) 480V	Replaces Existing HID Wattages	DLC Model Number
121W	FL15312*	13700	4000K	80+	93%	268,000	Bronze	0.36	0.27	400W	FA-120N5B
121W	FL38501	14000	5000K	80+	93%	268,000	Bronze	0.36	0.27	400W	FA-120C5B
212W	FL23526*	24294	4000K	80+	93%	258,000	Bronze	0.63	0.46	1000W	FA-212N5B
212W	FL46228	24640	5000K	80+	93%	258,000	Bronze	0.63	0.46	1000W	FA-212C5B

## V-Flood

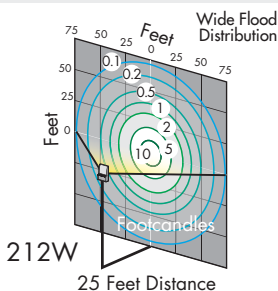
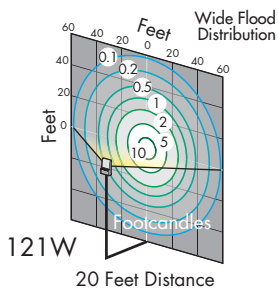
\* Contact for lead time

† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## Benefits and Features

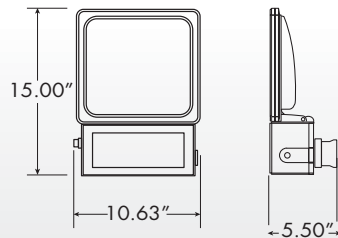
- Rugged die cast housing with a durable powder coat finish
- Vandal resistant polycarbonate lens
- Twist lock photocell receptacle and shorting cap included with the fixture.
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- 0-10V DC dimming standard to maximize energy savings

## Photometrics

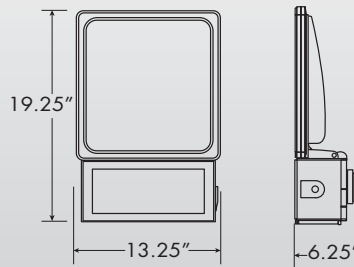


## Dimensions

121W  
Weight: 13.1 lbs (1.19 kg)



212W  
Weight: 21.8 lbs (9.88 kg)



## Accessories (Order as separate line items)

- FL64171 U-Bracket for 121W flood
- FL99436 U-Bracket for 212W flood
- FL22402 6" straight arm for square pole, bronze
- FL26815 6" straight arm, 4" dia/ round pole, bronze
- FL25107 Slipfitter fits into 2-3/8" mast arm (tenon)
- PH12415 Twist lock photocell (120-277V)
- PH81156 Twist lock photocell (480V)
- PH87145 Twist lock photocell (347V)
- PH81975 Twist lock shorting cap, replacement
- BSP3-277-LC 10KA surge protector



# LED AREA LIGHTING

## Dusk to Dawn

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A) 120V 277V	Replaces Existing Wattages	DLC Model Number
40W	SL16543	4100	5000K	74	96%	380,000	Gray	0.35 0.16	100W MH/175W MV	SL3-040CA

<sup>†</sup> Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## Benefits and Features

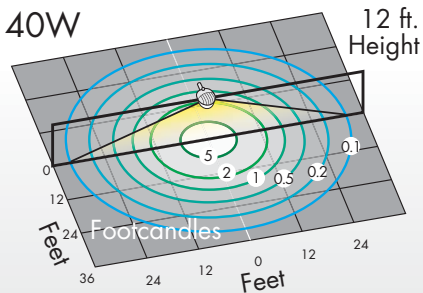
- Rugged die cast housing with a durable powder coat finish
- Low profile, quick and easy upgrade to existing area lighting fixtures
- Twist lock photocell receptacle and photocell included with the fixture
- Optical assembly is sealed with a silicone gasket
- Rated for wet locations
- 120-277V, 50/60 Hz input power
- Long life: 380,000 hours
- 0-10V dimming capability is standard
- Easily install in a wall mount or pole mounting application



Mounting kit, included, contains items shown here

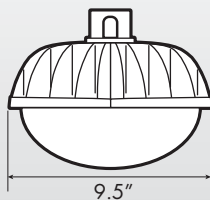
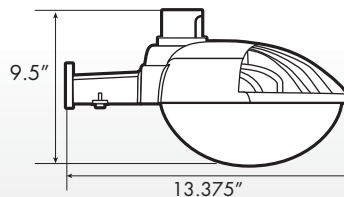


## Photometrics



## Dimensions

Weight: 5.2 lbs (2.36 kg)



## Accessories (Order as separate line items)

- PH12415 Replacement Twist lock photocell (120-277V)
- PH81975 Twist lock shorting cap



## Environ

Environ is the latest series of LED area lighting fixtures by Venture Lighting. Low profile design featuring long life and low maintenance. Perfect for new construction and easy replacement of existing area lighting fixtures. The robust design paired with a variety of mounting options makes them ideal for locations, such as, retail, parking and street lighting.



### Benefits and Features

- Rugged die cast housing with a durable powder coat finish
- Vandal resistant polycarbonate lens
- Optical chamber is sealed and gasketed
- Capable of adding motion sensor (factory installed)
- Each fixture will be supplied with a 7-pin receptacle and a shorting cap
- Operating temperature range of -40° C to 40° C
- 10kA surge protection
- 5 year warranty
- 80% Energy Savings
- UL Rated for wet locations
- Universal 120-277V 50/60 Hz input or 347-480V input
- 0-10V DC dimming standard to maximize energy savings

### Ordering & Model Number Information

Choose nomenclature that suits application. Example: **ENV-120CT2-ABZ-SHM12**

ENV-	120	C	T2-	A	BZ-	SH	M12
Fixture Type	Wattage	Color Temp.	Optics	Voltage	Fixture Finish	Shield	Options
ENV - Venture's LED Area Fixture	<input type="checkbox"/> 120 - 120W <input type="checkbox"/> 150 - 150W <input type="checkbox"/> 200 - 200W <input type="checkbox"/> 380 - 380W <input type="checkbox"/> 480 - 480W	<input type="checkbox"/> C - 5000K <input type="checkbox"/> N - 4000K*	<input type="checkbox"/> T2 - Type II <input type="checkbox"/> T3 - Type III <input type="checkbox"/> T4 - Type IV <input type="checkbox"/> T5 - Type V <input type="checkbox"/> T5W - Type V Wide†	<input type="checkbox"/> A - 120-277V <input type="checkbox"/> B - 347-480V	<input type="checkbox"/> BZ - Bronze	"Blank" - No backlight shield <input type="checkbox"/> SH - Backlight shield	"Blank" - No motion sensor <input type="checkbox"/> M12 - 120-277V motion sensor <input type="checkbox"/> M34 - 347-480V motion sensor

Notes: \* = Contact for lead time; † = 380W/480W only





# LED AREA LIGHTING

## Environ

Wattage	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture EPA	Color	Amperage Draw (A)				Replaces Existing HID Wattages
								120V	277V	347V	480V	
120W	13020	4000K	70	99%	>500,000	1.56	Bronze	1.00	0.44	0.33	0.24	175W V, 250W H
120W	13560	5000K	70+	99%	>500,000	1.56	Bronze	1.00	0.44	0.33	0.24	175W V, 250W H
150W	17960	4000K	70	99%	>500,000	1.73	Bronze	1.30	0.55	0.41	0.30	250W V, 400W H
150W	18240	5000K	70+	99%	>500,000	1.73	Bronze	1.30	0.55	0.41	0.30	250W V, 400W H
200W	25400	4000K	70	99%	>500,000	2.08	Bronze	1.70	0.73	0.55	0.40	400W V, 1000W H
200W	25690	5000K	70+	99%	>500,000	2.08	Bronze	1.70	0.73	0.55	0.40	400W V, 1000W H

<sup>†</sup> Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

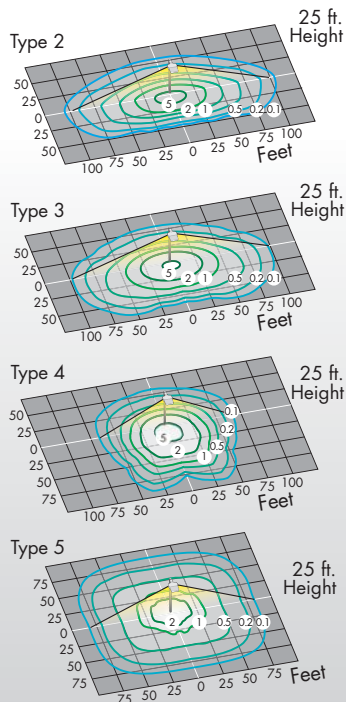


200W Environ

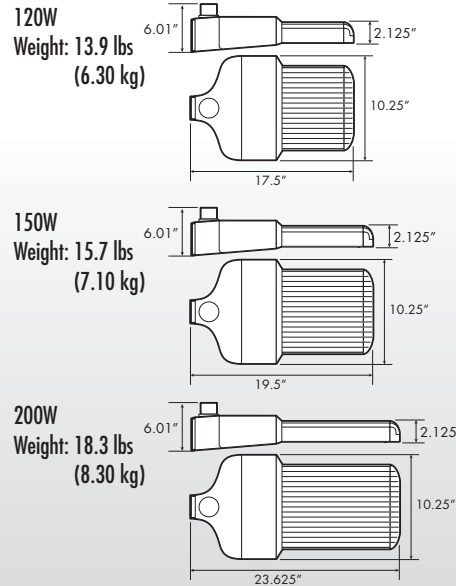


### Photometrics

150W

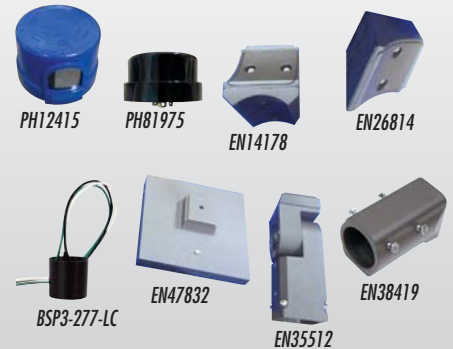


### Dimensions



### Accessories (Order as separate line items)

- EN14178 Round pole straight arm - bronze
- EN26814 Square pole mount - bronze
- EN35512 Adjustable slipfitter - bronze
- EN38419 Mast arm (Horizontal tenon) - bronze
- EN47832 Wall mount - bronze
- PH12415 3-Pin Twist lock photocell (120-277V)
- PH81156 3-Pin Twist lock photocell (480V)
- PH87145 3-Pin Twist lock photocell (347V)
- PH81975 Replacement shorting cap
- BSP3-277-LC 10KA surge protector



## High Watt Environ



Wattage	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture EPA	Color	Amperage Draw (A)				Replaces Existing HID Wattages
								120V	277V	347V	480V	
380W	41100	4000K	70	89%	>162,000	1.8	Bronze	3.10	1.80	1.60	1.40	1000W V, 1000W H
380W	42660	5000K	70+	89%	>162,000	1.8	Bronze	3.10	1.80	1.60	1.40	1000W V, 1000W H
480W	51800	4000K	70	89%	>162,000	1.95	Bronze	4.00	2.30	2.10	1.70	1000W V, 1000W H
480W	54260	5000K	70+	89%	>162,000	1.95	Bronze	4.00	2.30	2.10	1.70	1000W V, 1000W H

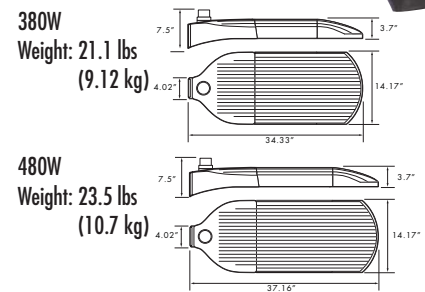
<sup>†</sup> Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11



### Benefits and Features

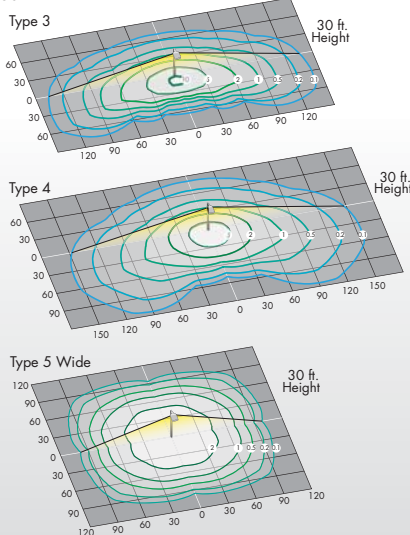
- Available in 3 different distribution types: Type-3, Type-4 and Type-5 Wide
- Replace 1000W HID with 380W LED

### Dimensions



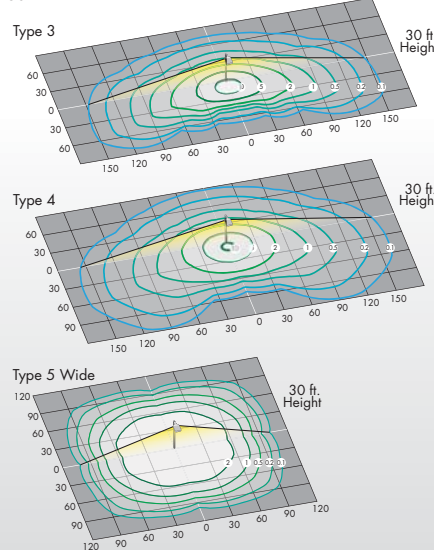
### Photometrics

#### 380W



### Photometrics

#### 480W



### Accessories (Order as separate line items)

- EN14628 Round pole straight arm - bronze
- EN27395 Square pole mount - bronze
- EN36717 Adjustable slipfitter - bronze
- EN38159 Mast arm (Horizontal tenon) - bronze
- EN47832 Wall mount - bronze
- PH12415 3-Pin Twist lock photocell (120-277V)
- PH81156 3-Pin Twist lock photocell (480V)
- PH87145 3-Pin Twist lock photocell (347V)
- PH81975 Replacement shorting cap
- BSP3-277-LC 10KA surge protector



# LED SURFACE MOUNT CANOPY LIGHTING

## Breezeway

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A)		Replaces Existing HID Wattages	DLC Model Number
								120V	277V		
23W	CP71667	2696	5000K	70+	98%	>500,000	White	0.21	0.09	70W	CPA-020C-ND
41W	CP91141	4498	5000K	70+	98%	>500,000	White	0.35	0.16	100W	CPA-043C-ND
54W	CP87385	6161	5000K	70+	98%	>500,000	White	0.46	0.22	175W	CPA-054C-ND
72W	CP25052	8364	5000K	70+	97%	>500,000	White	0.61	0.27	250W	CPA-072C-ND

## Fairway low glare

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A)		Replaces Existing HID Wattages	DLC Model Number
								120V	277V		
40W	CP55068	4730	5000K	70+	91%	219,000	White	0.34	0.16	100W	CPF-1005C

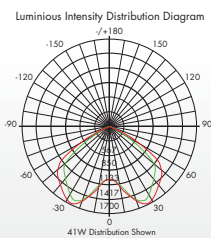
<sup>†</sup> Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## Benefits and Features

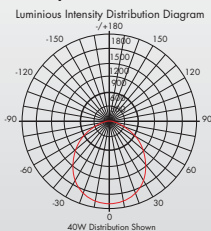
- Heavy-duty aluminum housing with a durable powder coat finish
- High-performance, UV stabilized acrylic optics
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- Up to 76% Energy Savings
- Rated for wet locations
- Low glare lens provides optimal coverage and is more appealing for pedestrians
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings

## Photometrics

### Breezeway

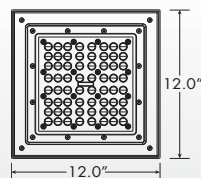


### Fairway

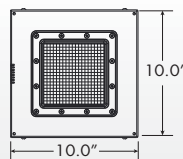


## Dimensions

**Breezeway**  
Weight: 6.8 lbs (3.08 kg)



**Fairway**  
Weight: 5.0 lbs (2.27 kg)



# LED SURFACE MOUNT CANOPY LIGHTING

## Pavilion



Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours†	Calc. L70@25°C Amb.(hrs)†	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
45W	CP42239	4532	5000K	80+	94%	319,000	Bronze	0.39	0.17	175W	CPE-45CA
82W	CP58419	9325	5000K	80+	93%	293,000	Bronze	0.70	0.31	250W	CPE-82CA

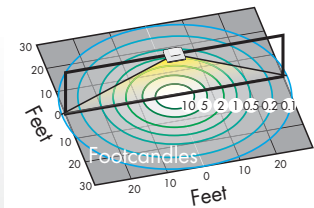
† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

### Benefits and Features

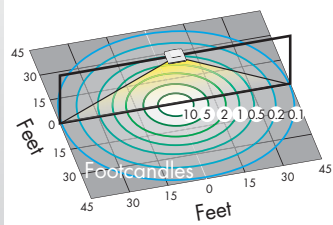
- Benefits and Features
- Rugged die cast housing with a durable powder coat finish
- Button photocell ready
- Optical chamber is sealed and gasketed
- Vandal resistant polycarbonate lens
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- 80% Energy Savings
- UL Rated for wet locations
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings
- Can be surface or pendant mounted

### Photometrics

45W 10 ft. Height

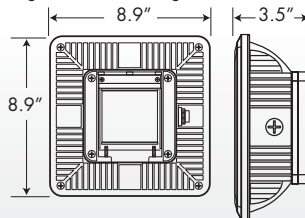


82W 15 ft. Height

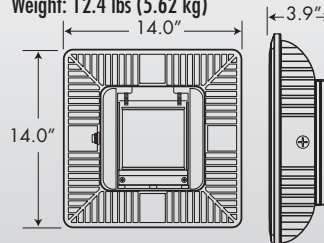


### Dimensions

45W  
Weight: 6.1 lbs (2.77 kg)



82W  
Weight: 12.4 lbs (5.62 kg)



### Accessories (Order as separate line items)

- PH56903 Button Photocell (120-277V)



# LED CANOPY LIGHTING

## Gas Station Canopy

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A)		Replaces Existing HID Wattages	DLC Model Number
								120V	277V		
150W	CP62135*	19100	4000K	80+	93%	216,000	White	1.30	0.56	400W	CPT-150NFA1
150W	CP51419	19500	5000K	80+	93%	216,000	White	1.30	0.56	400W	CPT-150CFA1

\* Contact for lead time

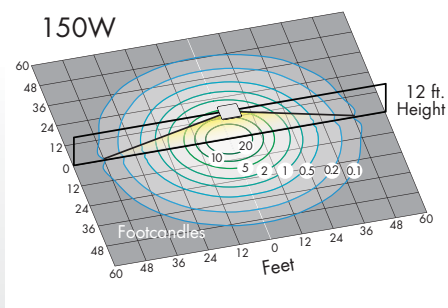
† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

### Benefits and Features

- Constructed from heavy-duty aluminum
- Designed for surface mounting
- Low profile, lightweight design
- Vandal resistant polycarbonate lens
- Operating temperature range of -40° C to 40° C
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- UL Rated for wet locations

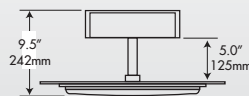
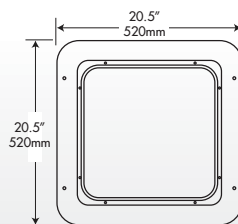


### Photometrics



### Dimensions

Weight: 14.5 lbs (6.58 kg)



# LED RECESSED CANOPY LIGHTING

## Cascade



Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours†	Calc. L70@25°C Amb.(hrs)†	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	DLC Model Number
23W	CP47526*	2670	4000K	70	98%	>500,000	White	0.21	0.09	70W	CPC-03N-25NDA-xxAC01
23W	CP82401	2696	5000K	70+	98%	>500,000	White	0.21	0.09	70W	CPC-03C-25NDA-xxAC01
41W	CP43127*	4810	4000K	70	98%	>500,000	White	0.35	0.16	100W	CPC-03N-45NDA-xxAC01
41W	CP92745	4498	5000K	70+	98%	>500,000	White	0.35	0.16	100W	CPC-03C-45NDA-xxAC01
54W	CP74135*	6580	4000K	70	98%	>500,000	White	0.46	0.22	175W	CPC-03N-60NDA-xxAC01
54W	CP48715	6161	5000K	70+	98%	>500,000	White	0.46	0.22	175W	CPC-03C-60NDA-xxAC01
72W	CP62528*	8940	4000K	70	97%	>500,000	White	0.61	0.27	250W	CPC-03N-80NDA-xxAC01
72W	CP36619	8364	5000K	70+	97%	>500,000	White	0.61	0.27	250W	CPC-03C-80NDA-xxAC01

\* Contact for lead time

† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

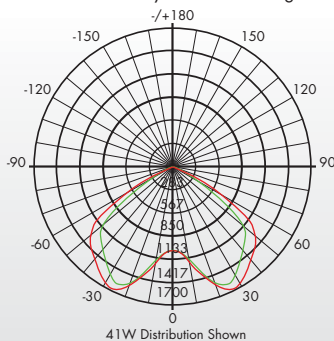


## Benefits and Features

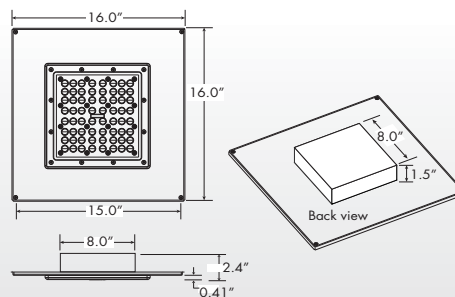
- Heavy-duty aluminum housing with a durable powder coat finish
- High-performance, UV stabilized acrylic optics
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- Up to 76% Energy Savings
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings

## Photometrics

Luminous Intensity Distribution Diagram



## Dimensions



# LED PARKING GARAGE

## Parkway without sensor

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A)		Replaces Existing HID Wattages	DLC Model Number
								120V	277V		
41W	CP45021	4576	5000K	70+	98%	>500,000	White	0.35	0.16	100W	CPA-043C-WD
54W	CP54776	6142	5000K	70+	98%	>500,000	White	0.46	0.22	175W	CPA-054C-WD
72W	CP86738	8126	5000K	70+	97%	>500,000	White	0.61	0.27	250W	CPA-072C-WD

## Greenway with sensor

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours <sup>†</sup>	Calc. L70@25°C Amb.(hrs) <sup>†</sup>	Fixture Color	Amp. Draw (A)		Replaces Existing HID Wattages	DLC Model Number
								120V	277V		
41W	CP97593	4576	5000K	70+	98%	>500,000	White	0.35	0.16	100W	CPB-3602C-WD01
54W	CP38074	6142	5000K	70+	98%	>500,000	White	0.46	0.22	175W	CPB-4802C-WD01
72W	CP96209	8126	5000K	70+	97%	>500,000	White	0.61	0.27	250W	CPB-6402C-WD01

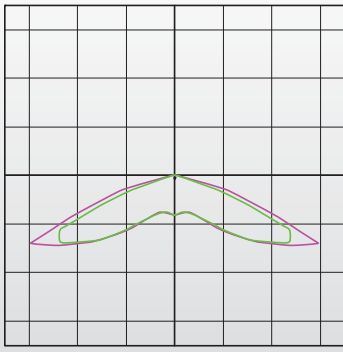
<sup>†</sup> Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## Benefits and Features

- Heavy-duty aluminum housing with a durable powder coat finish
- Occupancy and daylight sensor pre-installed
- High-performance, UV stabilized acrylic optics
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- Up to 76% Energy Savings
- Rated for wet locations
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings
- Can be surface or pendant mounted



## Photometrics



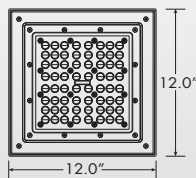
Wide Distribution \*

Max 60° H  
0° H  
90° H

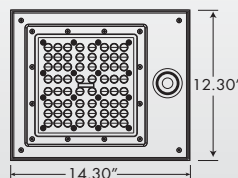


## Dimensions

Parkway  
Without Sensor  
Weight: 6.8 lbs (3.08 kg)



Greenway  
With Sensor  
Weight: 7.5 lbs (3.40 kg)



## Accessories (Order as separate line items)

- PH46224 Wireless program tool

# LED PARKING GARAGE



NOTE: shown with PH41817 motion sensor ordered separately

## Parking Garage

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours†	Calc.L70@25°C Amb.(hrs)†	Fixture Color	Amp. Draw (A) 120V	Amp. Draw (A) 277V	Replaces Existing HID Wattages	Model Number
44W	CP16416*	4470	4000K	75	87%	134,000	Bronze	0.38	0.17	175W	CPV-35NA
44W	CP52347	4500	5000K	75+	87%	134,000	Bronze	0.38	0.17	175W	CPV-35CA
84W	CP13491*	8330	4000K	75	87%	129,000	Bronze	0.71	0.32	250W	CPV-84NA
84W	CP48164	8300	5000K	75+	87%	129,000	Bronze	0.71	0.32	250W	CPV-84CA

\* Contact for lead time

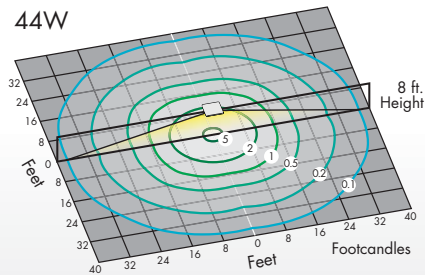
† Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

## Benefits and Features

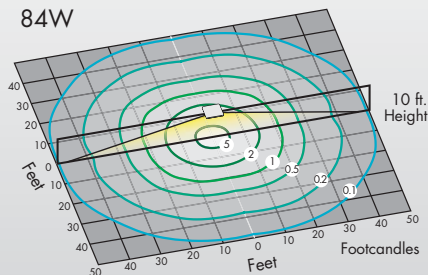
- Heavy-duty aluminum housing with a durable powder coat finish
- High-performance, UV stabilized acrylic optics
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- Up to 76% Energy Savings
- Universal 120-277V 50/60 Hz input
- 0-10V DC dimming standard to maximize energy savings

## Photometrics

44W

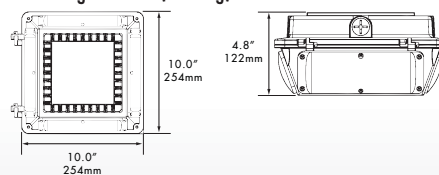


84W

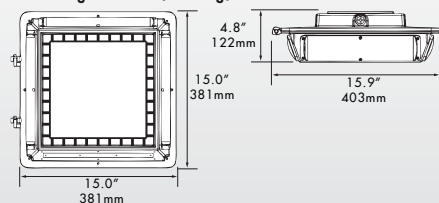


## Dimensions

44W: Weight: 10 lbs (4.54 kg)



84W: Weight: 21 lbs (9.53 kg)



## Accessories (Order as separate line items)

- PH46224 Wireless program tool
- PH41817 Motion/Dim/Photocell Sensor
- LN18673 Sensor lens for garage (low mounting height) applications







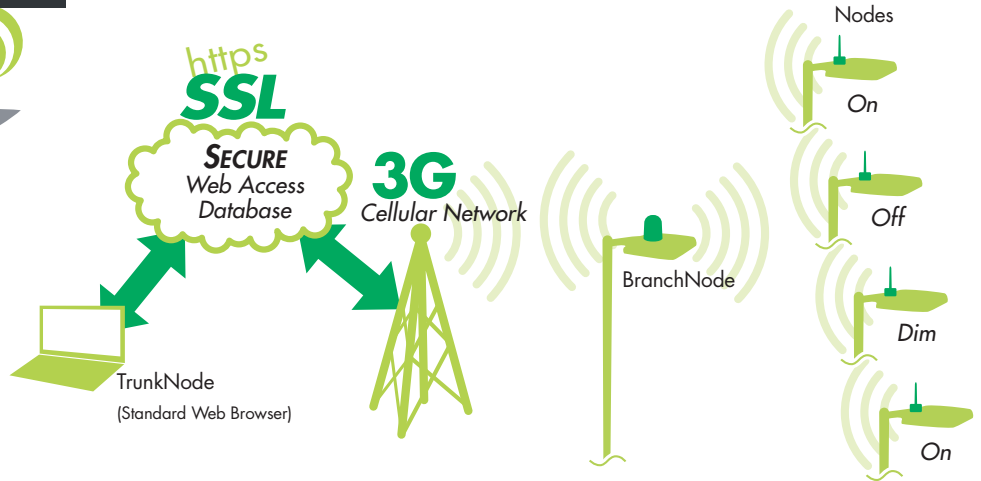
Take Control of Your Lighting with Venture Lighting's

## LeafNut® for Outdoor

Venture's LeafNut® system is an advanced intelligent wireless control system for area and street lighting. The LeafNut "nodes" are housed in each light fixture and communicate via radio, satellite and cellular systems to deliver control and status messages to a secure web page accessed from any web based computer. You can control, adjust, monitor and receive maintenance messages from each light fixture. With an upgrade kit of energy efficient pulse start ballasts and Uni-Form® lamps plus the power of the LeafNut system, you can drastically reduce your energy consumption expenses while improving with bright, white site lighting.



### Components

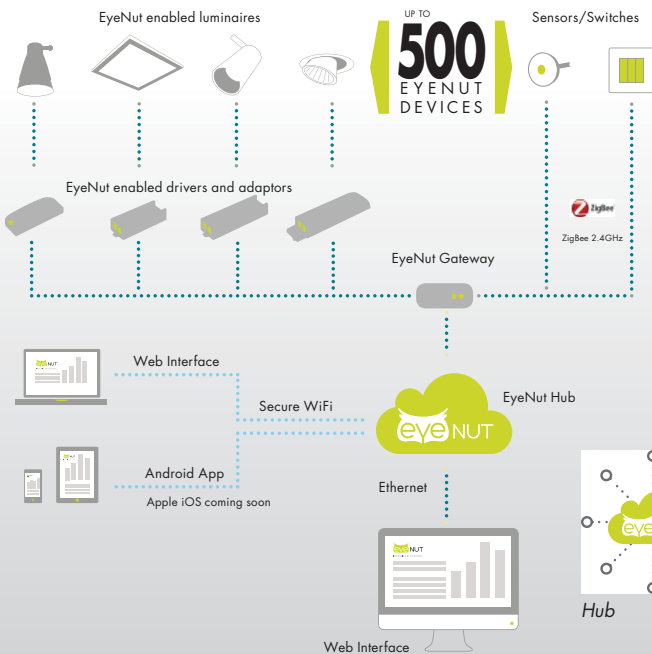


INGENIOUS CONTROL

## EyeNut for Indoor

EyeNut is a unique web-based, wireless control, monitoring and management system for indoor lighting. It gives users the freedom to commission, configure and completely control their own lighting to maximize energy savings and reduce carbon emissions.

Installation and initial configuration is simple and controls can be altered at the touch of a button to meet a building's changing needs. Comparisons with existing technology are impressive; it is capable of controlling 500 EyeNut devices from one wireless gateway compared to DALI's 64. EyeNut will also allow connection to Building Management Systems and enable a variety of control strategies to be employed, for example daylight harvesting, occupancy sensing, time scheduling, and scene setting.



### Components

