

LED SURFACE MOUNT CANOPY LIGHTING

Breezeway

Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours†	Calc. L70@25°C Amb.(hrs)†	Fixture Color	Amp. 120V	Draw (A) 277V	Replaces Existing HID Wattages	Model Number
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

low glare Fairway

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

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

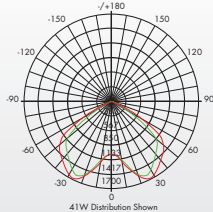
Benefits and Features

- 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
- 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

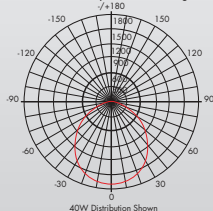
Breezeway

Luminous Intensity Distribution Diagram



Fairway

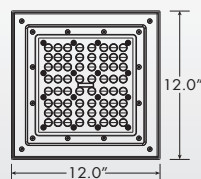
Luminous Intensity Distribution Diagram



Dimensions

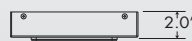
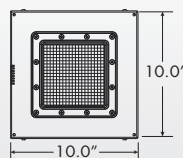
Breezeway

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	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

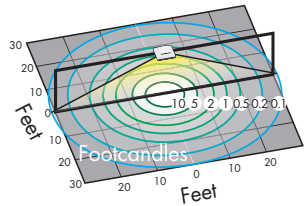
Benefits and Features

- 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

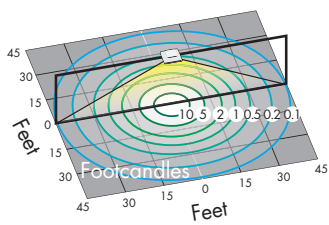


Photometrics

45W 10 ft. Height

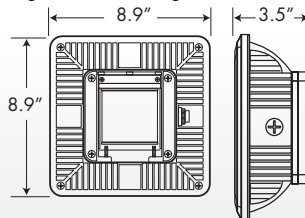


82W 15 ft. Height

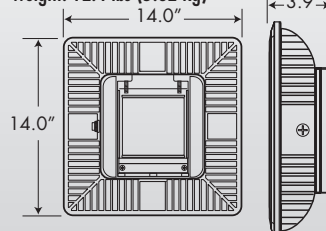


Dimensions

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 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. 120V	Draw (A) 277V	Replaces Existing HID Wattages	Model Number
23W	CP82401	2696	5000K	70+	98%	>500,000	White	0.21	0.09	70W	CPC-023C-ND
41W	CP92745	4498	5000K	70+	98%	>500,000	White	0.35	0.16	100W	CPC-041C-ND
54W	CP48715	6161	5000K	70+	98%	>500,000	White	0.46	0.22	175W	CPA-054C-ND
72W	CP36619	8364	5000K	70+	97%	>500,000	White	0.61	0.27	250W	CPA-072C-ND

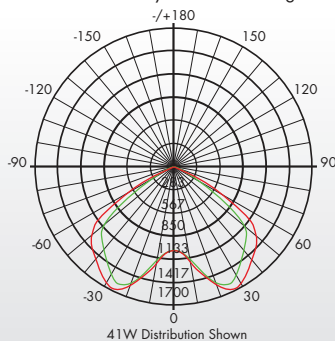
[†] Lumen maintenance data is based on LED testing per IESNA LM-80-08 and projected per IESNA TM-21-11

Benefits and Features

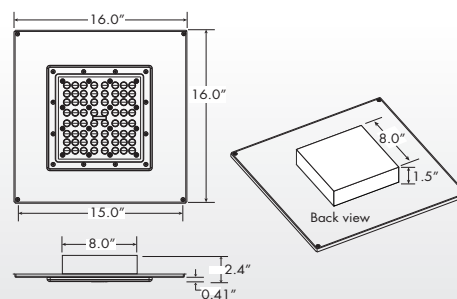
- Heavy-duty aluminum housing with a durable powder coat finish
- High-performance, UV stabilized acrylic optics
- Optical chamber is sealed and gasketed
- Operating temperature range of -40° C to 40° C
- 10KA surge protection
- DesignLights Consortium® (DLC) qualified
- 5 year warranty
- Up to 76% Energy 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†	Calc. L70@25°C Amb.(hrs)†	Fixture Color	Amp. Draw (A) 120V 277V	Replaces Existing HID Wattages	Model Number
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*

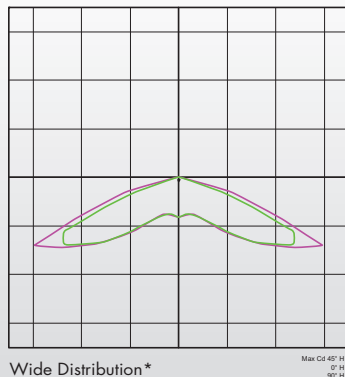
Wattage	Order Code	Lumen Output	Color Temp.	CRI	Lumen Maint. @50,000 hours†	Calc. L70@25°C Amb.(hrs)†	Fixture Color	Amp. Draw (A) 120V 277V	Replaces Existing HID Wattages	Model Number
41W	CP97593	4576	5000K	70+	98%	>500,000	White	0.35 0.16	100W	CPB-3602C-WD01
54W	CP38074	6142	5000K	70+	98%	>500,000	White	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

† 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

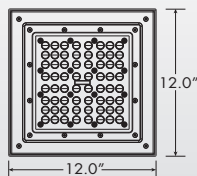


Wide Distribution*

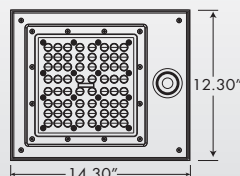


Dimensions

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

