

Applications:

Parking structures, storage areas, shopping area walkways, entryway, and low level security.

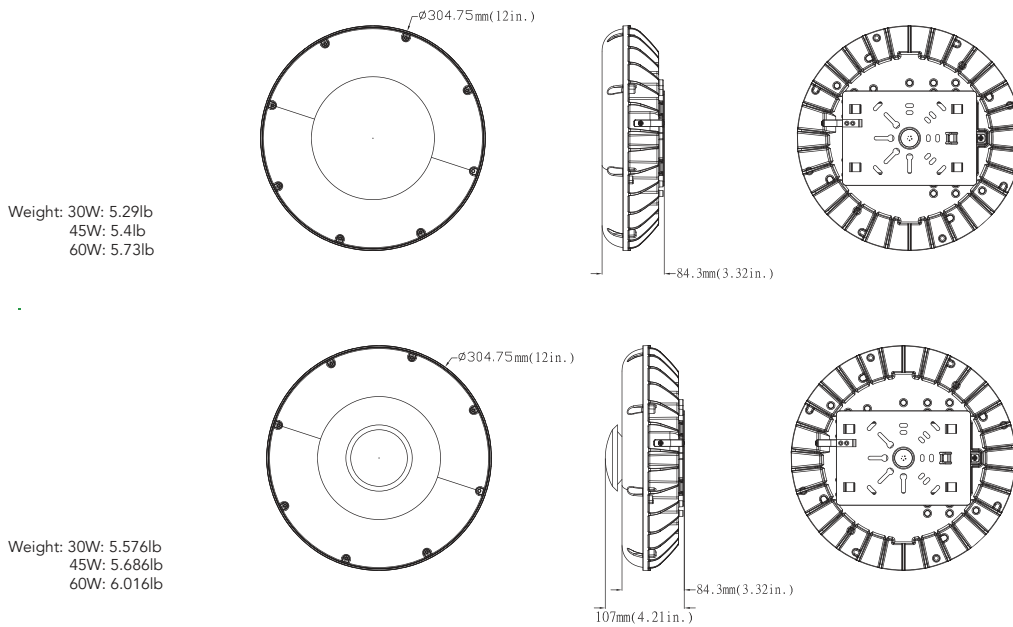
Features

- » Sealed diecast aluminum housing for indoor and outdoor applications.
- » Available in both 120-277V & 347V with 0-10V dimming
- » Available in 4 Lumen packages, 3500-7600lm with efficacy up to 127lm/W
- » Available with 2 Optic options, Parking Garage or Low Bay Photometry
- » Bi-level Motion sensor option available
- » Emergency Battery Backup available
- » Replace 150W up to 250W HID
- » -40°C to -45°C (-40°F to 113°F) Operating Temperature
- » UL/cUL Wet Location
- » DLC Premium Qualified for Utility Rebates

Project:	_____
Location:	_____
Cat. No:	_____
Type:	_____
Qty:	_____
Notes:	_____

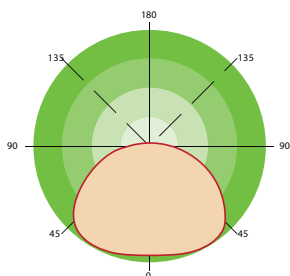


Dimensions unit: inch/mm

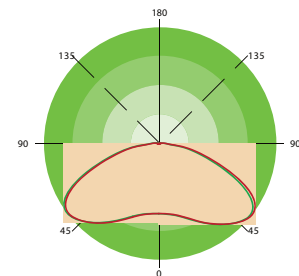


Photometrics

General



Parking Garage





Ordering Guide

Example: LEDLEDWFT05

Family	Wattage	Voltage	Dimming	Color Temp	Optics	Finish	Motion Sensor
LEDSMCPY03	30W	UNV 120-277V	D 0-10V Dimmable	40K 4000K	PG Parking Garage	DB Dark Bronze	MS Motion Sensor
	45W	48V 347-480V	N None	50K 5000K	LB Low Bay	WT White	N None
	50W					BK Black	
	60W						

Electrical Data

Number of Drivers	Driver Current (mA)	Nominal Power (W)	Input Voltage (V)	Current (Amps)
1	390	25	120	0.21
		25	208	0.12
		25	240	0.10
		25	277	0.09
1	5100	30	120	0.25
		30	208	0.14
		30	240	0.13
		30	277	0.11

Performance Data

System Watts	Photometry	Voltage	Lumens (4000K)	LPW (4000K)	LUMENS (5000K)	LPW (5000K)
30W	Parking Garage	120-277VAC	3500lm	117 lm/W	3600lm	120 lm/W
	Low Bay	120-277VAC	3800lm	127 lm/W	3800lm	127 lm/W
45W	Parking Garage	120-277VAC	4900lm	109 lm/W	5000lm	111 lm/W
	Low Bay	120-277VAC	5500lm	122 lm/W	5500lm	122 lm/W
50W	Parking Garage	347VAC	4900lm	98 lm/W	5000lm	100 lm/W
	Low Bay	347VAC	5500lm	110 lm/W	5500lm	110 lm/W
60W	Parking Garage	120-277VAC	7000lm	117 lm/W	7100lm	118 lm/W
	Low Bay	120-277VAC	7600lm	127 lm/W	7600lm	127 lm/W
60W	Parking Garage	347VAC	7000lm	117 lm/W	7100lm	118 lm/W
	Low Bay	347VAC	7600lm	127 lm/W	7600lm	127 lm/W