



Applications

- Canopies
- Parking Garages
- Covered Parking
- Low Bay

Features

- 40W, 60W, 80W available
- Low glare
- Batwing wide distribution
- 131 L/W
- Suitable to up to $T_A = 50^\circ\text{C}$
- 120-277VAC
- Five year warranty²
- See website for installation guide and IES file

World Wide Certifications (Pending)

- ETL
- IP66
- See regional section for applicable certification



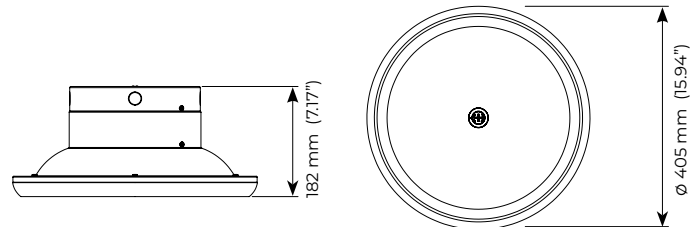
IP66

Control Options

- Compatible with 3-Pin Control Modules

Mechanical & Accessories

- 15 lbs / 6.8 kg



Lumen Maintenance

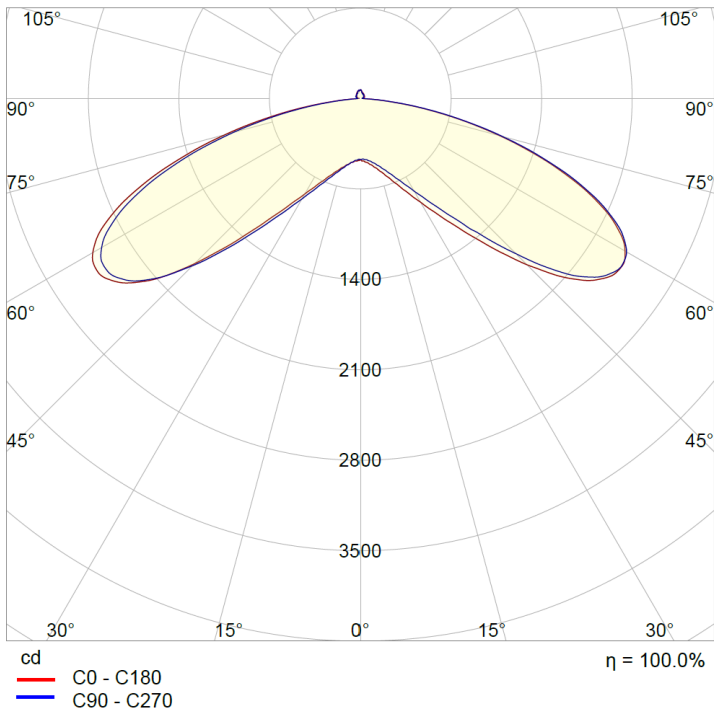
- L70 rating of 156,000 hours

Photometry

- Diffused Lens
- 5% Uplight
- Lumens:

CRI	Power	Lumens @ CCT			
		2700K	3000K	4000K	5000K
80	40W	-	-	5,240	5,240
80	60W	-	-	7,860	7,860
80	80W	-	-	10,480	10,480

- Polar light distribution diagram @ 80W



Electrical

- VS: 120-277 VAC, 50-60Hz

	Amps @ Line Voltage (VAC)			
	120V	220V	240V	277V
40W	0.33A	0.18A	0.17A	0.14A
60W	0.50A	0.27A	0.25A	0.22A
80W	0.67A	0.36A	0.33A	0.29A

1. Unless otherwise specified, all values are typical at 25°C 277VAC \pm 10% tolerance
2. [See limited warranty for details](#)
3. Specifications subject to change without notice
4. Not intended for use in environments containing airborne corrosive agents such as chemicals, solvents, or cutting fluids

Applicable Regions

- North America
- ETL Listed, IP66



Summary

- VS: Line Voltage 120-277 VAC
- Certified to ETL Listed, IP66 [Pending]

Part # Key

- Not all combinations are valid or readily available - See ordering table for standard models
- Call for availability of 90 CRI and 3000K CCT - MOQ may apply

Series		Region		Power		CRI		CCT		Driver		Finish		Optics		Optical Accessory		Control Module	
CRI	Canopy Round	FIX	North America	40 60 80	40W 60W 80W	8	80 CRI	40 50	4000K 5000K	VS	120-277V	WH	White	BW1	Batwing	000	N/A	300	3 Pin Connector Ready for Control Module

Mounting		Future Field		Termination		Other	
JVX	Surface Mount	000	N/A	B0W3	3 Power Wire, Bare Wire Termination	FL	