

CanopyStar4

High Flux
190 W / 19,700 Lumens

Project	Type
Catalog Number	

Description

For exterior canopy areas in new construction or retrofit applications, USLED's offering of the CanopyStar series is a premium solution. The CanopyStar series was designed with the elements in mind. Brandishing an IP66 rating with a protective coating to withstand corrosion, the CanopyStar will shine on regardless of the environmental conditions. In addition to the robust assembly, the CanopyStar provides two different lumen packages to ensure any canopy application can be addressed. Intended for a mounting height of 10'-25'.



Features

- Class 2 compliant design (low voltage, limited power)
- L70 lifetime of >200,000 hours*
- Luminaire is IP66 compliant
- Protective coating added to resist corrosion
- 5-year warranty

Certifications

- UL 1598 certified by Intertek (ETL 4006735)
- DesignLights Consortium qualified
- LM-79 available



Energy Data

Input Voltage (VAC)	120-277	347-480
System Level Power (W)**	190	189
Delivered Lumens (Lm)	19,700	19,800
System Efficacy (Lm/W)**	104	105
Color Temperature (K)	5000	5000
Color Rendering Index (CRI)	70 min	70 min
L70 Calculated Life (Hrs)*	>200,000	>200,000
L85 Calculated Life (Hrs)*	150,000	150,000
Operating Temp (°C)	-40 to 45	40 to 45

* US LED product 'Lifetimes' refer only to the LED light engine, not the power source, and are based on the Illuminating Engineering Society's TM21 Calculated Lumen Maintenance methodology at a 25°C/77°F ambient temperature. The lifetimes are solely meant to be a guide for expected LED degradation and not a warranty or predictive of their actual life, which can be affected by ambient temperatures and other factors.

Specifications

Dimensions (in)	23.2" x 21.0" x 7.1"
Units / Carton	1
Net Weight	26 lbs
Environmental Rating	Wet

Fixture Ordering Information

Example: CNP4-50-2

Series	Color Temp		Fixture Color	
CNP4	50	5000K	1	Bronze**
			2	White

Power Supply Information

Example: PUC-UNV1-4100

Series	Type	Drive Current
PUC	UNV1- (120-277 VAC)	8200 (Non-Dimmable)
PUC	UNV1- (120-277 VAC)	8200DM (Dimmable)**
PUC	UNV2- (347-480 VAC)	8200DM (Dimmable)**