LED CANOPY LUMINAIRE

Product Description

Canopy light has a traditional canopy light look design intended for outdoor ceiling mounted applications, combines the latest in LED technology including weathertight IP65 LED driver LED driver and thermal management. high-performance illumination that lasts 100,000HRS, Its ideal for replacing 100-250W metal halide, with typical energy savings of 80%.

Application

General bus station/parking garage.

UL LISTED

**5 YEAR LIMITED WARRANTY**

Electric Characteristic

Specification/Model	LS-NCP55WV2-aaK	LS-NCP75WV2-aaK	LS-NCP100WV2-aaK
LED Chips	PHILIPS LUXEON 3030 LED		
Input power	55W	75W	100W
Lumens output	5800-6000LM	7800-8800LM	10500-11700LM
Efficiency	105-115LM/W	105-115LM/W	105-115LM/W
CRI	＞70Ra		
Color Temperature	4000K/5000K/5700K		
Input voltage	100-277V 50/60Hz (China Brand Driver)		
Light distribution type	150D	160D	
Working temperature	−20~+45℃		
Junction temperature	＜75℃		
lamps efficiency	≥90％		
Certificates	UL		
Equivalent	100-150W MH/HPS	150W-200W MH/HPS	200W-250W MH/HPS

Ordering Information

Example: LS-NCPXWV2-50K-N-T

Product	Power	Replacement	Color Temperature	Photocell	Furnish
LS-NCP55WV2-aaK	55W	100-150W MH/HPS	40K 4000K		
LS-NCP75WV2-aaK	75W	150-200W MH/HPS	50K 5000K	N not photocel	T-White
LS-NCP100WV2-aaK	100W	200-250W MH/HPS	57K 5700K		

PACKING
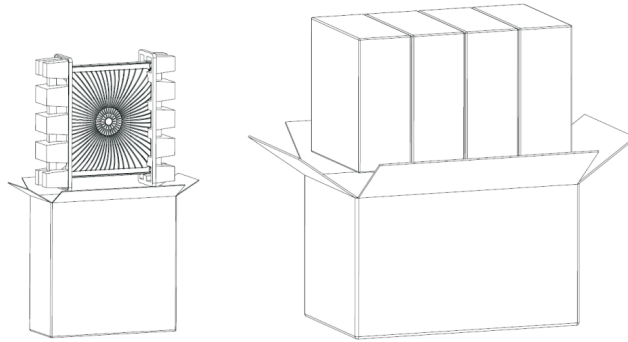
Photometrics
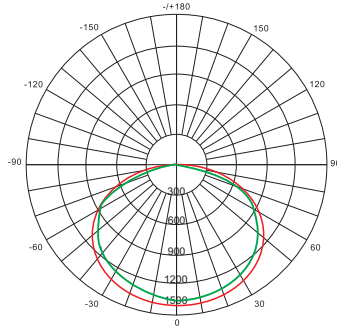
Projected LED Lumen Maintenance

Operating hours	0	25000	50000
Lumen maintenace factor	1	0.91	0.8

Data references the extrapolated performance projections for the Canopy Light platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

Dimensions:

55W

75W/100W
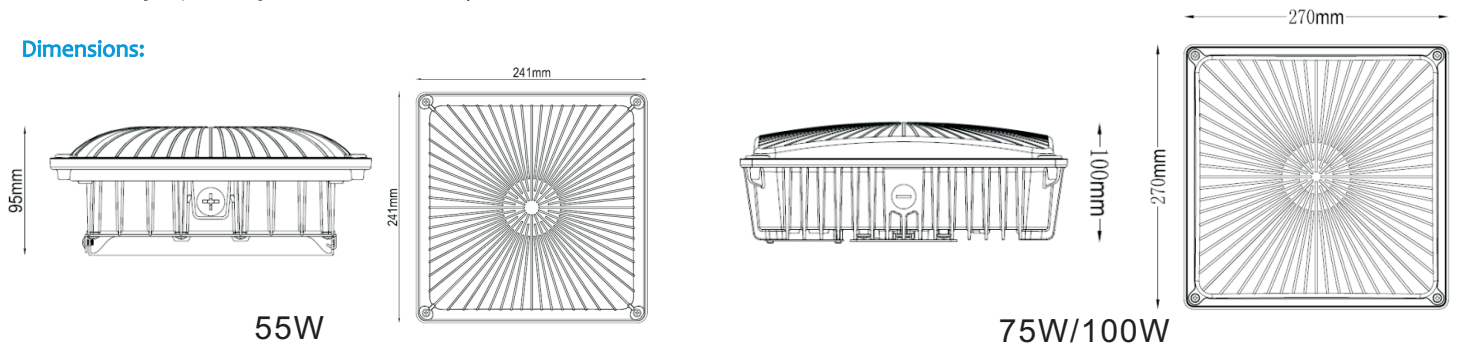
After sale Service:

The product refers to electrics knowledge. Please don't disassemble it by yourself. If any quality problem happens, please contact the factory for warranty details .

NOTE: Actual performance may differ as a result of end-user environment and application. All values are without notice.