LED CANOPY LUMINAIRE

Project Information	
Туре	
Name	
Voltage	

Product Description

LED Canopy Light luminaire Hasa Beautiful Low Profile Design Intended For Gas Station Canopy or Other Commercial Lighting Application Support Ceiling Mount or Conduit Pipe Mount. HighPerformance Illumination That Lasts 50,000RS. It's Ideal For Replacing 250-400W Metal Halide.





Application:

Widely usedin Gas Station, servie Stations etc.



Electric Characteristic

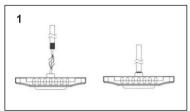
Specification/Model	LS-NCPV4-150WSAS-ab				
Housing	Die-casting Aluminum Alloy				
Input power	150W				
Lumens output	19500LM				
Efficiency	130LM/W				
Mounting	Pendant / Surface Mount				
Color Temperature	4000K/4500K/5000K/5700K				
Input voltage	100-277V UL Driver				
Dimension	15 *15 in				
Waterproof Rating	IP 65				
Working temperature	-40-+45°C				
Junction temperature	<75℃				
lamps efficiency	≥90%				
Certificates	DLC UL				
Equivalent	250-400W MH/HPS				

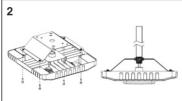
Ordering Information

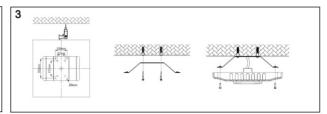
Example: LS-NCPV4-150WSAS-40K-T

Product	Power	Replacement	Color Temperature	Furnish
LS-NCPV4-150WSAS-ab	150W	250-300W MH/HPS	40K 4000K 45K 4500K 50K 5000K 57K 5700K	T-White

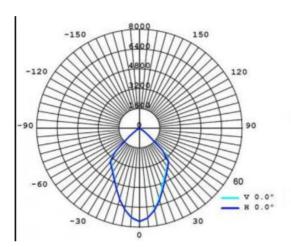
Installation Options

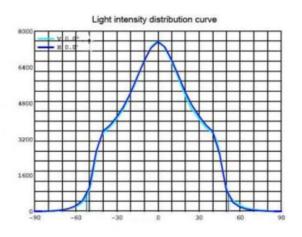






Photometrics



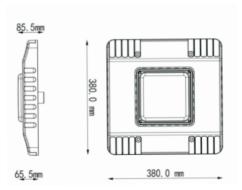


Projected LED Lumen Maintenance

Operating hours	0	25000	50000
Lumen maintenace factor	1	0.91	0.8

Data references the extrapolated performance projections for the Canopy LED 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



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.