## SATCO NUVO

Project Name

Location

Prepared By



## **NUVO 65-185**

LED UFO HIGHBAY - 200W/4000K

## Notes

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General	
Status	Discontinued
Fixture Type	UFO Hi-Bay
Finish	Black
Wattage	200W
Lumen Output	26000L
CCT (Kelvin)	4000K
IP Rating	IP65

LED Color Temperature Cool White 70+ 70tage 100V-277V Seam Angle Seam Angle Seam Temperature Cool White 70+ 70tage 120 Seam Angle Se	0	
Cool White  70+ 70tage 70+ 70tage 100V-277V  Ream Angle Rated Hours 70perating Temperature 70perating Temperature 70perating Temperature 70c (-22F) to +40C (+104F) 70perating Temperature 70c (-22F) to +40C (+104F) 70perating Temperature 70perating Temp	Specifications	
70+  /oltage 100V-277V  Jeam Angle 120  Stated Hours 50000  Operating Temperature -30C (-22F) to +40C (+104F)  Dimmable Yes-Dimmable  Dimming Note 0-10V Dimming Only  Lens Material Polycarbonate (PC)  Surge Protection Built-in surge protection - 4KV  Weight (lb.) 6.61  Material Aluminum Alloy  Dimensions  Height (in.) 7.63	Technology	LED
foltage 100V-277V  Beam Angle 120  Rated Hours 50000  Operating Temperature -30C (-22F) to +40C (+104F)  Dimmable Yes-Dimmable  Dimming Note 0-10V Dimming Only  Lens Material Polycarbonate (PC)  Built-in surge protection - 4KV  Weight (lb.) 6.61  Material Aluminum Alloy  Dimensions  Height (in.) 7.63	Color Temperature	Cool White
Beam Angle	CRI	70+
Alated Hours  Departing Temperature  Dimmable  Dimming Note  Departing Protection  Veight (lb.)  Alaterial  Dimensions  50000  -30C (-22F) to +40C (+104F)  Yes-Dimmable  0-10V Dimming Only  Polycarbonate (PC)  Built-in surge protection - 4KV  6.61  Aluminum Alloy  7.63	Voltage	100V-277V
Operating Temperature  -30C (-22F) to +40C (+104F)  Yes-Dimmable  Oinming Note  O-10V Dimming Only  Polycarbonate (PC)  Built-in surge protection - 4KV  Weight (lb.)  Aluminum Alloy  Dimensions  Height (in.)  7.63	Beam Angle	120
Dimmable  Yes-Dimmable  0-10V Dimming Only  ens Material  Polycarbonate (PC)  Built-in surge protection - 4KV  Veight (lb.)  Material  Aluminum Alloy  Dimensions  Height (in.)  7.63	Rated Hours	50000
Dimming Note  ens Material Polycarbonate (PC) Surge Protection Puight (lb.)  Material Polymensions  Polycarbonate (PC) Built-in surge protection - 4KV Aluminum Alloy  Polymensions  7.63	Operating Temperature	-30C (-22F) to +40C (+104F)
ens Material Polycarbonate (PC)  Burge Protection Built-in surge protection - 4KV  Veight (lb.) Aluminum Alloy  Dimensions  Height (in.) 7.63	Dimmable	Yes-Dimmable
Surge Protection  Built-in surge protection - 4KV Veight (lb.)  Aluminum Alloy  Dimensions  Beight (in.)  7.63	Dimming Note	0-10V Dimming Only
Veight (lb.) 6.61 Aluminum Alloy Dimensions Height (in.) 7.63	Lens Material	Polycarbonate (PC)
Aluminum Alloy  Dimensions  leight (in.) 7.63	Surge Protection	Built-in surge protection - 4KV
Dimensions deight (in.) 7.63	Weight (lb.)	6.61
leight (in.) 7.63	Material	Aluminum Alloy
- 3 - ( )	Dimensions	
Vidth (in.) 9.44	Height (in.)	7.63
	Width (in.)	9.44

Compliance	
Safety Listing	cETLus
Location Rating	Wet
UL Application	Ceiling
Energy Star	No
DLC Approved	No
CA T20 / T24 Rationale	T20 Exempt - Fixtures Not Regulated
California Status	Lawful for sale in California
California Prop 65	Lead
RoHS Compliant	Yes
FCC Compliant	Yes
SDS Sheet	LED_Lamp

## **Additional Information**

Warranty

5 Year Limited - Fixtures



