## SATCO NUVO

Project Name

Location Prepared By



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General	
Status	Active
Watts	48W
Incandescent Equivalent	150W
Fluorescent Equivalent	135W
Volts	120V-277V
Ballast Type	Туре В
Shape	T8
Base	Recessed Double Contact HO/VHO
ANSI Base	R17d
Nominal Length	120
Finish	White
CCT (Kelvin)	4000K/5000K/6500K
Temperature	Cool White to Daylight
CRI	83
Lumens	6700L/6900L/6600L
Beam Spread	360
Dimmable	Non-Dimmable
Hours Rated	50000
Lamp Type	Linear
Technology	LED
Electrical	
Ballasting Requirements	Ballast Bypass
Operating Frequency	50/60Hz
Power Factor	0.9
TUD	0.50/
THD	25%
THD Operating Temperature	25% -20C (-4F) to +45C (+113F)
Operating Temperature	
Operating Temperature  Physical	-20C (-4F) to +45C (+113F)
Operating Temperature  Physical  MOL	-20C (-4F) to +45C (+113F)
Operating Temperature  Physical  MOL  MOD	-20C (-4F) to +45C (+113F)  117.81 1.13
Operating Temperature  Physical  MOL  MOD  Material	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance  Safety Listing	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED COMPONENT
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance  Safety Listing  Location Rating	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED COMPONENT Damp
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance  Safety Listing  Location Rating  Energy Star	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED COMPONENT Damp No
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance  Safety Listing  Location Rating Energy Star  DLC Approved	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED COMPONENT  Damp  No  No
Operating Temperature  Physical  MOL  MOD  Material  Lens Finish  Lens Material  Weight (lb.)  Additional Information  Tube Guard Use  Rated For Enclosed Fixture  Warranty  Compliance  Safety Listing  Location Rating Energy Star  DLC Approved  CA T20 / T24 Rationale	-20C (-4F) to +45C (+113F)  117.81  1.13  Polycarbonate (PC)  Frost  Plastic  1.96  No  Yes  5 Year Limited - T8 LED Bulbs  CULus - Classified; cRUus - Recognized Component; ETLus - SANITATION RECOGNIZED COMPONENT  Damp  No  No  Exempt - Base Not Regulated

RoHS Compliant	Yes	
FCC Compliant	Yes	
NSF Approved	ETL Sanitation listed (conforms to NSF)	
SDS Sheet	LED Lamp	

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