SATCO NUVO

Project Name

Prepared By



Notes

Status	General	
No		
Incandescent Equivalent	Status	Active
Volts 120V Shape A19 Base Medium ANSI Base E26 Finish Clear CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Watts	12.5W
Shape A19 Base Medium ANSI Base E26 Finish Clear CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Incandescent Equivalent	100W
Base Medium ANSI Base E26 Finish Clear CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Integrated Camera No Selectrical 0.7 Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Volts	120V
ANSI Base E26 Finish Clear CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical No Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Shape	A19
Finish Clear CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Base	Medium
CCT (Kelvin) 3500K Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical No Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	ANSI Base	E26
Temperature Neutral White CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Finish	Clear
CRI 92 Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	CCT (Kelvin)	3500K
Lumens 1500L Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Temperature	Neutral White
Beam Spread 300 Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	CRI	92
Dimmable Yes-Dimmable Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Lumens	1500L
Dimming Note 120V Only Hours Rated 15000 Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Beam Spread	300
Hours Rated 15000	Dimmable	Yes-Dimmable
Product Category Type A Technology LED Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Dimming Note	120V Only
Technology Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency Power Factor Operating Temperature Physical MOL MOD A441 MOD MOD MOD MOD MOD MOD MOD MO	Hours Rated	15000
Smart Product Info IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Product Category	Type A
IOT Enabled No Integrated Camera No Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Technology	LED
Integrated Camera	Smart Product Info	
Electrical Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	IOT Enabled	No
Operating Frequency 60Hz Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL 4.41 MOD 2.36	Integrated Camera	No
Power Factor 0.7 Operating Temperature -20C (-4F) to +45C (+113F) Physical 4.41 MOD 2.36	Electrical	
Operating Temperature -20C (-4F) to +45C (+113F) Physical MOL MOD 2.36	Operating Frequency	60Hz
Physical MOL 4.41 MOD 2.36	Power Factor	0.7
MOL 4.41 MOD 2.36	Operating Temperature	-20C (-4F) to +45C (+113F)
MOD 2.36	Physical	
	MOL	4.41
Housing Color None	MOD	2.36
modeling color	Housing Color	None
Weight (lb.) 0.08		0.08
Additional Information	Additional Information	
Rated For Enclosed Fixture Yes	Rated For Enclosed Fixture	Yes
Warranty 2-Years	Warranty	2-Years
Compliance	,	
Safety Listing cULus - Listed		
	Compliance	cULus - Listed
California Status Lawful for sale in California	Compliance Safety Listing	
Title 20 / 24 Status Lawful for sale	Compliance Safety Listing Location Rating	Wet
IP Rating IP65	Compliance Safety Listing Location Rating California Status	Wet Lawful for sale in California

RoHS Compliant Yes FCC Compliant Yes SDS Sheet LED_Lamp