## SATCO NUVO

Project Name

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Location

Prepared By



30A25/LED/850/120V/ND

Notes

General	
Status	Active
Watts	30W
Incandescent Equivalent	300W
Volts	120V
Shape	A25
Base	Medium
ANSI Base	E26
Finish	White
CCT (Kelvin)	5000K
Temperature	Natural Light
CRI	80+
Lumens	3750L
Beam Spread	200
Dimmable	Non-Dimmable
Hours Rated	15000
Product Category	LED
Technology	LED
Electrical	
	6011
Operating Frequency	60Hz
Power Factor	0.99
Operating Position Operating Temperature	Universal
Operating remperature	-10C (-14F) to +40C (+104F)
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Physical	
	7.32
Physical	
Physical MOL	7.32
Physical MOL MOD	7.32 3.75
Physical MOL MOD Lens Material	7.32 3.75 Plastic (PS)
Physical MOL MOD Lens Material Housing Color	7.32 3.75 Plastic (PS) White
Physical MOL MOD Lens Material Housing Color Weight (lb.)	7.32 3.75 Plastic (PS) White
Physical MOL MOD Lens Material Housing Color Weight (lb.) Additional Information	7.32 3.75 Plastic (PS) White 0.36 Advanced passive heat sink design for
Physical MOL MOD Lens Material Housing Color Weight (Ib.) Additional Information Additional Info	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management
Physical         MOL         MOD         Lens Material         Housing Color         Weight (lb.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes	7.32 3.75 Plastic (PS) White 0.36 Advanced passive heat sink design for maximum thermal management No Not for use in vapor tight fixtures.
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty	7.32 3.75 Plastic (PS) White 0.36 Advanced passive heat sink design for maximum thermal management No Not for use in vapor tight fixtures.
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years         cULus - Certified; cULus - Listed
Physical         MOL         MOD         Lens Material         Housing Color         Weight (lb.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing         Location Rating	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years         cULus - Certified; cULus - Listed         Damp
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing         Location Rating         DLC Approved	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years         cULus - Certified; cULus - Listed         Damp         No
Physical         MOL         MOD         Lens Material         Housing Color         Weight (lb.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing         Location Rating         DLC Approved         California Status	7.32 3.75 Plastic (PS) White 0.36 Advanced passive heat sink design for maximum thermal management No Not for use in vapor tight fixtures. 2-Years cULus - Certified; cULus - Listed Damp No Lawful for sale in California
Physical         MOL         MOD         Lens Material         Housing Color         Weight (lb.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing         Location Rating         DLC Approved         California Status         Title 20 / 24 Status	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for         maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years         cULus - Certified; cULus - Listed         Damp         No         Lawful for sale in California         Lawful for sale
Physical         MOL         MOD         Lens Material         Housing Color         Weight (Ib.)         Additional Information         Additional Info         Rated For Enclosed Fixture         Installation Notes         Warranty         Compliance         Safety Listing         Location Rating         DLC Approved         California Status         Title 20 / 24 Status         RoHS Compliant	7.32         3.75         Plastic (PS)         White         0.36         Advanced passive heat sink design for maximum thermal management         No         Not for use in vapor tight fixtures.         2-Years         cULus - Certified; cULus - Listed         Damp         No         Lawful for sale in California         Lawful for sale         Yes

