## SATCO' NUVO

Project Name

Location

Prepared By



8.5BR30/LED/827/120V/6PK

Notes

General	
Status	Active
Watts	8.5W
Incandescent Equivalent	65W
Volts	120V
Shape	BR30
Base	Medium
ANSI Base	E26
Finish	Frost
CCT (Kelvin)	2700K
Temperature	Warm White
CRI	80
Lumens	700L
Beam Spread	100
Dimmable	Yes-Dimmable
Dimming Note	120V only
Hours Rated	25000
Lamp Type	Reflector
Technology	LED
Electrical	
Operating Frequency	60Hz
Power Factor	0.77
Operating Temperature	-20C (-4F) to +45C (+113F)
opolating rompolation	
Physical	
	5.13
Physical	
Physical MOL	5.13
Physical MOL MOD	5.13 3.75
Physical MOL MOD Lensed	5.13 3.75 Lensed Lamp
Physical MOL MOD Lensed Lens Finish	5.13 3.75 Lensed Lamp Frost
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material	5.13 3.75 Lensed Lamp Frost Plastic
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color	5.13 3.75 Lensed Lamp Frost Plastic White
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)	5.13 3.75 Lensed Lamp Frost Plastic White
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information	5.13 3.75 Lensed Lamp Frost Plastic White 0.2
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty   Compliance	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty   Compliance   Safety Listing	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day cULus - Listed
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty   Compliance   Safety Listing   Location Rating	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day cULus - Listed Damp
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty   Compliance   Safety Listing   Location Rating   Energy Star	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day cULus - Listed Damp Yes
Physical   MOL   MOD   Lensed   Lens Finish   Lens Material   Housing Color   Weight (lb.)   Additional Information   Rated For Enclosed Fixture   Warranty   Compliance   Safety Listing   Location Rating   Energy Star   ES Unique ID	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day cULus - Listed Damp Yes ESID-2405382
PhysicalMOLMODLensedLens FinishLens MaterialHousing ColorWeight (lb.)Additional InformationRated For Enclosed FixtureWarrantyComplianceSafety ListingLocation RatingEnergy StarES Unique IDCA T20 / T24 Rationale	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day cULus - Listed Damp Yes ESID-2405382 Non-Compliant - <82 CRI
PhysicalMOLMODLensedLens FinishLens MaterialHousing ColorWeight (lb.)Additional InformationRated For Enclosed FixtureWarrantyComplianceSafety ListingLocation RatingEnergy StarES Unique IDCA T20 / T24 RationaleCalifornia Status	5.13 3.75 Lensed Lamp Frost Plastic White 0.2 Yes 3 Year Limited - 10 hr per day CULus - Listed Damp Yes ESID-2405382 Non-Compliant - <82 CRI Non-Compliant

For More Information Visit: <u>https://www.satco.com/</u>

