SATCO" NUVO

Project Name

Location

Prepared By



14PAR38/PIR/40/930/120V/ND

Notes

General Status Active Watts 14W Incandescent Equivalent 100W Volts 120V Shape PAR38 Base Medium ANSI Base E26 Finish White CCT (Kelvin) 3000K Temperature Soft White CRI 90 Lumens 1150L Beam Spread 40 Dimmable Non-Dimmable Hours Rated 15000 Photocell or Sensor Has PIR Sensor Lamp Type PAR Technology LED Electrical 60Hz **Operating Frequency** Power Factor 0.8 Operating Temperature -20C (-4F) to +40C (+104F) Physical MOL 5.35 MOD 4.85 Weight (lb.) 0.76 Additional Information The lamp has an integrated motion-activated sensor designed

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Additional Info	to activate between dusk and dawn. It remains inactive in the absence of motion but turns on for a duration of 5 minutes once motion is detected. This functionality can be overridden by toggling the bulb's switch on and off twice within a span of 3 seconds, allowing it to remain continuously illuminated like a standard light bulb.
Rated For Enclosed Fixture	No
Installation Notes	To achieve optimal sensor reading, make sure the sensor is facing the desired motion area within proper distance and angle.
Specification Note	Dual Mode Capable: Motion or On- Off Switch
Warranty	3 Year Limited
Compliance	
Safety Listing	cULus
Location Rating	Wet
Energy Star	No
CA T20 / T24 Rationale	T20 Listed

California Status	Lawful for sale in California
Title 20 / 24 Status	Lawful for sale
RoHS Compliant	Yes
SDS Sheet	LED_Lamp

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