SATCO' NUVO

Project Name

Location

Prepared By



SATCO S39907

17T8/LED/48-850/BP/SE-DE

Notes

General Status Active Watts 17W 90W Incandescent Equivalent Fluorescent Equivalent 45W Volts 120V-277V Ballast Type Туре В Τ8 Shape Base Medium Bi Pin ANSI Base G13 Nominal Length 48 Gloss White Finish CCT (Kelvin) 5000K Temperature Natural Light CRI 82 2200L Lumens Beam Spread 210 Hours Rated 50000 Lamp Type Τ8 Technology LED Electrical **Ballasting Requirements Ballast Bypass Operating Frequency** 50/60Hz Power Factor 0.9 THD 20% **Operating Temperature** -20C (-4F) to +45C (+113F) Physical MOL 47.78 MOD 1.1 Material Glass Lens Finish Gloss White Lens Material Glass Housing Color White 0.44 Weight (lb.) Additional Information Equivalent CCT selectable option Additional Info available in S11767 Tube Guard Use Approved for use with tube guards Built-in shock resistant circuit - (not Specification Note hot until both ends are installed) 5 Year Limited - T8 LED Bulbs -Warranty **Ballast Bypass** Compliance cULus - Classified; cRUus -Safety Listing **Recognized Component** Location Rating Damp Energy Star No

Yes

PLUDOV3TU2QT

Exempt - Base Not Regulated

DLC Approved

CA T20 / T24 Rationale

DLC ID

California Status	Lawful for sale in California
Title 20 / 24 Status	Lawful for sale
Colorado Status	Lawful for sale
Hawaii Status	Lawful for sale
Nevada Status	Lawful for sale
Washington Status	Lawful for sale
Vermont Status	Lawful for sale
RoHS Compliant	Yes
FCC Compliant	Yes
NSF Approved	Yes
SDS Sheet	LED_Lamp

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