## SATCO' NUVO

Project Name

1000 + 1 B

Location

Prepared By

## SATCO S11917

18.5T8/LED/48-850/BP 120-277V

Notes

General Status Active 18.5W Watts 32W Fluorescent Equivalent Volts 120V-277V Ballast Type Туре В Shape Τ8 Medium Bi Pin Base ANSI Base G13 Nominal Length 48.00 Finish Frost CCT (Kelvin) 5000 Temperature Natural Light CRI 80 Lumens 2600L Beam Spread 180 Dimmable Non-Dimmable Hours Rated 50000 Lamp Type Linear LED Technology Electrical Ballast Bypass; Direct wire 120-**Ballasting Requirements** 277V line voltage; No ballast or external driver required 0.92 Power Factor -20C (-4F) to a maximum of +45C **Operating Temperature** (+113F) Physical MOL 47.78 MOD 1 Material Glass Lens Finish Frost Lens Material Glass Housing Color White Weight (lb.) 0.85 Additional Information Installation protection - will not light Additional Info if ballast is not bypassed. Shatter-Proof Type PET Coated Two Installation Options - 1. Double Ended Wiring or 2. Single Installation Notes Ended Wiring 5 Year Limited - T8 LED Bulbs -Warranty **Ballast Bypass** Compliance Safety Listing cULus Classified Location Rating Damp Energy Star No **DLC Approved** Yes DLC ID PL63HZ9PL0VN

Lawful for sale

California Status

RoHS Compliant	Yes
FCC Compliant	Yes
NSF Approved	ETL Sanitation listed (conforms to NSF)

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