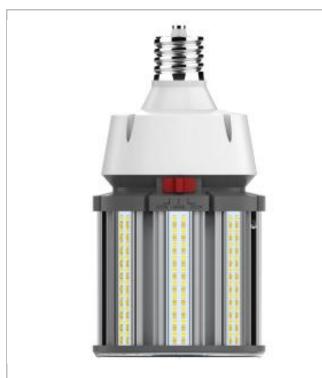
SATCO' NUVO

Project Name

Location

Prepared By



SATCO S23167

80W/LED/CCT/277-480V/EX39

Notes

General Status Active Watts 80W 400W Incandescent Equivalent HID Equivalent 300W 277V-480V Volts Shape Corncob Base Mogul Extended ANSI Base EX39 Finish White CCT (Kelvin) 3000K/4000K/5000K Temperature Warm to Cool White CRI 80 10400L/11200L/10800L Lumens Beam Spread 300 Yes-Dimmable Dimmable Hours Rated 50000 Lamp Type Corncob LED Technology Min Compartment Size Length: 9.84 in. Width: 9.84 in. **Ballasting Requirements** Ballast Bypass Electrical **Operating Frequency** 50/60Hz Smart-Starfish App through Wifi Dimming Type Module only Only dimmable via WiFi Module 80-**Dimming Note** 954 (available for purchase) and via the Starfish App Power Factor 0.9

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Operating Position

Surge Protection

THD

Operating Temperature	-30C (-22F) to +45C (+113F)
Physical	
MOL	9.88
MOD	5.12
Lens Finish	Clear
Lens Material	Plastic
Housing Color	Dark Gray
Photocell or Sensor	Optional
Weight (lb.)	2.93
Additional Information	
Rated For Enclosed Fixture	Yes
IP Rating	IP64
Warranty	5 Year Limited - Hi-Pro
Compliance	
Safety Listing	cULus - Classified; cRUus - Recognized Component
Location Rating	Damp
Energy Star	No

Base Up or Down

10.40%

Built-in surge protection - 4KV

DLC Approved	Yes
DLC ID	S-IQ65D8
CA T20 / T24 Rationale	Exempt - Base Not Regulated
NSF Approved	No
California Status	Lawful for sale in California
Title 20 / 24 Status	Lawful for sale
RoHS Compliant	Yes
FCC Compliant	Yes
SDS Sheet	LED_Lamp

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