SATCO NUVO

Project Name

Location

Prepared By



SATCO S28716

100W/LED/HID/5K/277-347V/EX39

Notes

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| General | |
|---|--|
| General | |
| Status | Active |
| Substitute | S23168 |
| Watts | 100W |
| Incandescent Equivalent | 500W |
| Fluorescent Equivalent | 150W |
| HID Equivalent | 400W |
| Volts | |
| Shape | Corncob |
| Base | Mogul Extended |
| ANSI Base | EX39 |
| Finish | Clear |
| CCT (Kelvin) | 5000K |
| Temperature | Natural Light |
| CRI | 80+ |
| Lumens | 13300L |
| Beam Spread | 300 |
| Dimmable | Non-Dimmable |
| Hours Rated | 50000 |
| Lamp Type | Corncob |
| Technology | LED |
| Min Compartment Size | Length: 17.3 in. Width: 9.25 in. Depth: 9.25 in. |
| Ballasting Requirements | Ballast Bypass-Direct wire only 277-347V |
| Electrical | |
| Madina Makana | |
| Working Voltage | AC 250-380V |
| Operating Frequency | AC 250-380V 50-60Hz |
| | |
| Operating Frequency | 50-60Hz |
| Operating Frequency Power Factor | 50-60Hz >0.88 |
| Operating Frequency Power Factor Operating Position | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature |
| Operating Frequency Power Factor Operating Position Thermal Management | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish Housing Color | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear White/Grey |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish Housing Color Weight (lb.) | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear White/Grey |
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| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish Housing Color Weight (lb.) Additional Information Additional Info | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear White/Grey 3.6 Emits no UV light / Contains no Mercury (Hg) Safety chain |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish Housing Color Weight (lb.) Additional Information Additional Info Includes Rated For Enclosed Fixture | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear White/Grey 3.6 Emits no UV light / Contains no Mercury (Hg) Safety chain Yes |
| Operating Frequency Power Factor Operating Position Thermal Management Operating Temperature Physical MOL MOD Lens Finish Housing Color Weight (lb.) Additional Information Additional Info Includes Rated For Enclosed Fixture IP Rating | 50-60Hz >0.88 Base Up or Down Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control).I -20C (-4F) to +65C (+149F) 9.61 5.88 Clear White/Grey 3.6 Emits no UV light / Contains no Mercury (Hg) Safety chain Yes IP65 |

| Location Rating | Damp |
|------------------------|-------------------------------|
| Energy Star | No |
| DLC Approved | No |
| CA T20 / T24 Rationale | Exempt - Base Not Regulated |
| 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 |
| SDS Sheet | LED Lamp |

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