



321 NORTH RAMPART STREET
SUITE 101
ORANGE, CA 92668
P:714.937.1985 F:714.937.1989

CONSULTANT



SEAL

NOT FOR
CONSTRUCTION

CLIENT

**ROSEVILLE RP SNF,
LLC**

310 W. PARK LANE, SUITE 3
FARMINGTON, UTAH 84025

FACILITY

**CONTINUUM
CARE
ROSEVILLE**

960 GIBSON DR, ROSEVILLE, CA
95678

HCAI PROJECT #: H222219-31-00

HCAI FACILITY #: 20009

HCAI BUILDING #: BLD-100

APPROVAL

SHEET TITLE

**LIGHTING FIXTURE
SCHEDULES**

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Project Number: 22103

Drawn By: Author

Issue Date: 12/16/2022

No. Date Description

SHEET NUMBER

E031

LUMINAIRE SCHEDULE

TYPE	DESCRIPTION	MANUFACTURER	CATALOG #	LAMP TYPE	LAMP INFO	MOUNTING	LOAD (VA)	VOLTAGE	DIM TYPE	COMMENTS
PP	POLE MOUNTED PEDESTRIAN LUMINAIRE MOUNTED ON 10' POLE.	CURRENT LIGHTING - KIM	UR20-96L-90-3K-3-PT-[FINISH]-SF	INTEGRAL LED	3000K 80 CRI 9000 LM	POLE	90	UNIV	0-10V	
SP	SINGLE HEAD POLE MOUNTED AREA LUMINAIRE MOUNTED ON 25' POLE.	CURRENT LIGHTING - BEACON	VP-1-160L-115-3K8-3/4F-[FINISH]-F	INTEGRAL LED	3000K 80 CRI 15000 LM/HD	POLE	111	UNIV	0-10V	
DL	6" SURFACE MOUNTED LED DOWNLIGHT FOR MOUNTING ON JUNCTION BOX APPLICATIONS. UL LISTED FOR WET LOCATION USE.	COOPER LIGHTING - HALO	SLD612-8-30-WH-UNV	INTEGRAL LED	3000K 80 CRI 1200 LM	SURFACE	14.8	UNIV	0-10V	

NOTES:
 - FIXTURES HAVE BEEN SELECTED SPECIFICALLY FOR COLOR TEMPERATURES, BEAM ANGLES, COLOR RENDITIONING INDICES, AND COATINGS. SUBSTITUTIONS REQUIRE SUBMITTAL OF NORMAL AND EGRESS PHOTOMETRY ALONG WITH INPUT VALUES FOR REVIEW IN CONJUNCTION WITH FIXTURE SUBMITTAL.
 - LIGHT FIXTURES IN CONTACT WITH INSULATION SHALL BE U.L. LISTED FOR THERMAL BARRIER OR PROVIDED WITH 3" MINIMUM CLEARANCE.
 - APPROVED EQUAL MEANS: LIGHTING FIXTURE PROPOSED BY CONTRACTOR AND APPROVED BY THE ARCHITECT/ENGINEER FOR INCORPORATION IN OR USE IN THE WORK OF THIS PROJECT AS EQUIVALENT IN ESSENTIAL ATTRIBUTES AND PERFORMANCE TO THE LIGHTING FIXTURES SPECIFIED IN THE CONTRACT DOCUMENTS.

PLOT DATE TIME: 11/21/2023 8:57:26 AM
 Autodesk Docs://211001442-SNF-Roseville-RP22/211001442-SNF-Roseville-MEP-RP22.rvt

UR20 EDGE-LIT Post Top
ARCHITECTURAL AREA/SITE

- FEATURES**
- 20" size in single/dual arm post top, pole and wall mount
 - High performance optics up to 15,227 delivered lumens
 - Elegant form factor
 - Edge-Lit Light Guide
 - NX lighting controls
 - UL/cUL listed for wet locations, IP66 and 4G/15G vibration rated

CONTROL TECHNOLOGY



SPECIFICATIONS

- CONSTRUCTION**
- Low copper aluminum alloy die-casting is designed as one-piece, low profile luminaire
 - Molded silicone gasket throughout ensures the sealing between the two compartments and provides ingress protection
 - Housing is designed with integral heat sink fins to aid in thermal transfer of the electrical component
 - K07 rated enclosure protects electrical, and is suitable for operation in -40°C to 45°C ambient environments
 - All fasteners are stainless steel
 - Cover is secured to lens frame by the latch and hinge
 - One-piece low copper aluminum alloy die-cast lens frame is secured to housing with a toolless latch and integral offset hinge
 - Surge protection 10kV and 20kA in series
 - LEDs mount to a metal printed circuit board assembly (MCPCB)
- INSTALLATION**
- Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury
- ELECTRICAL**
- Universal voltage, 120 through 277V with a 10% tolerance. Driver is Underwriters Laboratories listed
 - High voltage configurations, 347/480. Driver has a 0-10V dimming interface for multi-level illumination options. Driver is Underwriters Laboratories listed
 - "Thermal Shield", secondary side, thermostat provides protection for the sustainable life of LED module and electronic components

TYPE: PROJECT:

CATALOG #:



Example: UR20-96L-50-3x6-3-UNV-FMSA33-BLS-7FR

UR20	Weight	EPA
UR20	24 lbs / 10.9 kg	0.52 ft ²

ELECTRICAL (CONTINUED)

- Drivers shall have greater than a 0.9 power factor, less than 20% harmonic distortion, and be suitable for operation in -40°C to 45°C ambient environments
- Luminaire shall be capable of operating at 100% brightness in a 40°C environment. Both driver and optical array have integral thermal protection that will dim the luminaire upon detection of temperatures in excess of 85°C
- Surge protection 10kV and 20kA in series
- Wiring No. 18AWM rated 105°C wet rating assembly (MCPCB)

CONTROLS

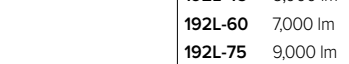
- Fully gasketed and wired 7-pin receptacle option. Easy access location above the electrical compartment. 7-pin construction allows for a user-defined interface and provides a controlled definition of operational performance. ANSI network control module by others.
- Standard customer operation modes:
 - Traditional on/off photometric control.
 - 0-10V dimming interface for multi-level illumination options. Driver is Underwriters Laboratories listed
 - 7-pin wireless photoelectric control for dimming and adjustable iD connections for outdoor use.

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UR20 EDGE-LIT Post Top
ARCHITECTURAL AREA/SITE

- ORDERING GUIDE**

CONTROL TECHNOLOGY

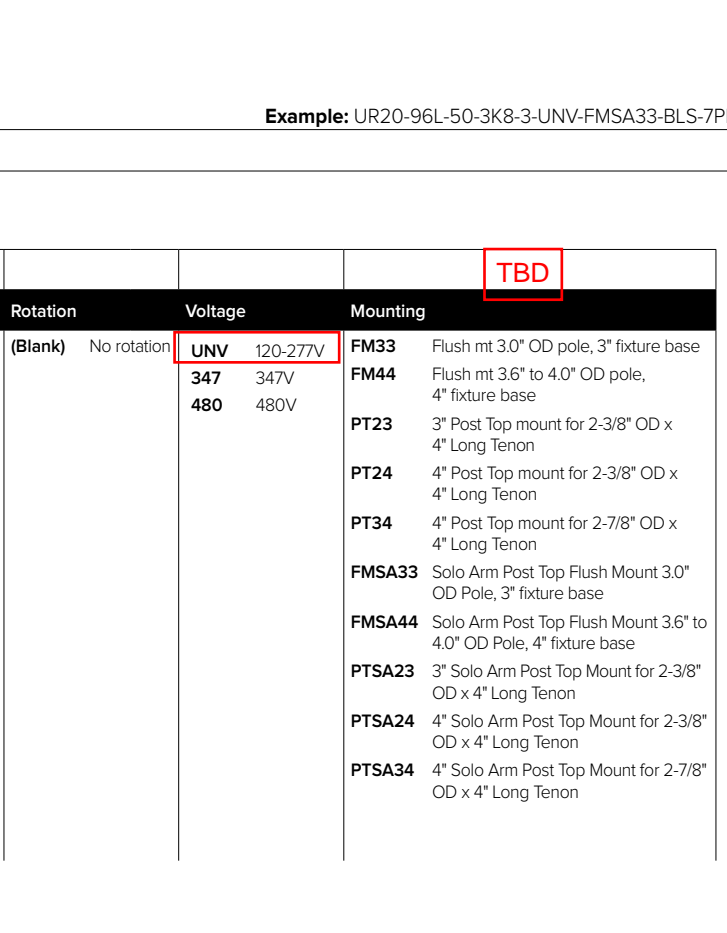


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UR20 EDGE-LIT Post Top
ARCHITECTURAL AREA/SITE

- SPECIFICATIONS (CONTINUED)**

CONTROLS (CONTINUED)

- Dimming circuitry compatible with 0-10V, user-defined control devices
- Optional factory programmed dimming profile

CONSTRUCTION (CONTINUED)

- LightGrid™ wireless control modules allow an individual fixture to be managed, monitored and measured. The modules communicate securely over a robust certified meshed radio signal. LightGrid™ modules provide on/off, dim control, external device input, alerts and reporting
- ANS C181.31-2010 Vibration tested and compliant 15G and 4G reference page 4
- IEC 66282 Mechanical Impact Code K07
- DA approved, 3000K and warmer CCTs only
- IP66 rated
- R0HS compliant
- 5-year warranty

ASTROFORM

- Astroform provides multi-stage, right-time power reduction based on an internal timer referenced to the power on/off time. There is no need for an external control infrastructure. The unit automatically performs a dimming profile based on the predefined scheduled reference to the midpoints, which is calculated based on the power on/off times

OPTIONAL FUSING:

- -3F for 120, 277, and 347 Line volts

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UR20 EDGE-LIT Post Top
ARCHITECTURAL AREA/SITE

- DIMENSIONS**

CONTROL TECHNOLOGY



SPECIFICATIONS

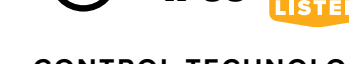
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VIPER Area/Site
VIPER LUMINAIRE

- FEATURES**
- Low profile, LED area/site luminaire with a variety of IES distributions for lighting applications such as auto dealership, retail, commercial, and campus parking lots
 - Featuring two different optical technologies, Strike and Micro Strike Optics, which provide the best distribution patterns for retrofit or new construction
 - Control options including photo control, occupancy sensing, NX Lighting Controls™, LightGrid™ and 7-pin wireless control
 - New customizable luminaire output feature allows for the voltage and lumens output to be customized in the factory to meet whatever specification requirements may exist
 - Field interchangeable mounting provides additional flexibility after the fixture has shipped

CONTROL TECHNOLOGY

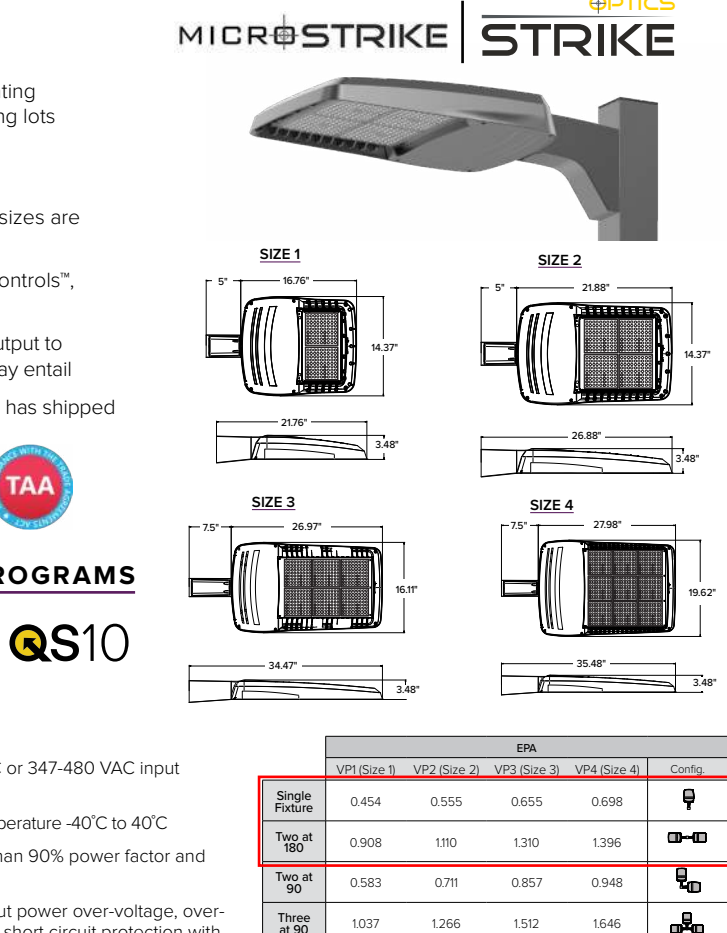


SPECIFICATIONS

- CONSTRUCTION**
- Die-cast housing with hidden vertical heat fins are optimal for heat dissipation while keeping a clean smooth outer surface
 - Corrosion resistant, die-cast aluminum housing with 1000 hour powder coat paint finish
 - External hardware is corrosion resistant
 - LED drivers have output power over voltage, over-current protection and short circuit protection with auto recovery
 - Micro Strike Optics (MSO, 320, 480, or 720 LED counts) maximize efficiency in applications and maximize the entire luminaire surface area by providing a true 90-degree beam spread
 - Strike Optics (SO, 72, 108, or 144 LED counts) provides best in class distributions and maximum lumen output in new applications and with high powered LEDs. Strike optics are held in place with a poly-carbonate bezel to resist the shock of the Micro Strike Optics so both options can be combined for the same application. Contact high voltage applications
 - Both optics maximize target zone illumination with minimal losses at the fixture's edge, reducing light trespass issues. Additional bezel contact provides an added level of shock resistance and further reduction of illumination behind the pole
 - One-piece silicone gasket ensures a weatherproof joint
 - Zero up-light at 0 degrees of tilt
 - Heat resistant optics
- INSTALLATION**
- Mounting patterns for each arm can be found on page 1
 - Optional universal mounting block for ease of installation. Mounting blocks are available for square and round poles
 - All mounting hardware included
 - Knockout arm flange optional for 2.38" OD
 - For products with EPA less than 1 mounted to a pole, a 2.38" OD pole is a vibration damper is recommended

TYPE: PROJECT:

CATALOG #:



Example: VP-2-320L-145-3K-7-R-UNV-A3-BLT

VP	Weight	EPA
VP	10.5 lbs / 4.8 kg	0.15 ft ²

ELECTRICAL (CONTINUED)

- Universal voltage, 120 through 277V VAC or 347-480 VAC input voltage, 50/60 Hz
- Ambient operating temperature: -40°C to 40°C
- Drivers have greater than 90% power factor and less than 20% THD
- LED drivers have output power over voltage, over-current protection and short circuit protection with auto recovery
- Field interchangeable mounting provides additional flexibility after the fixture has shipped

CONTROLS

- Fully gasketed and wired 7-pin receptacle option. Easy access location above the electrical compartment. 7-pin construction allows for a user-defined interface and provides a controlled definition of operational performance. ANSI network control module by others.
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VIPER Area/Site
VIPER LUMINAIRE

- ORDERING GUIDE**

CONTROL TECHNOLOGY



SPECIFICATIONS

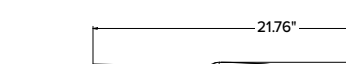
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VIPER Area/Site
VIPER LUMINAIRE

- DIMENSIONS**

CONTROL TECHNOLOGY



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VIPER Area/Site
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SLD6 1200 UNV Series

- DESCRIPTION**
- The Halo Surface LED Downlight (SLD) incorporates WaveStream™ technology to create an ultra-low profile surface mounting luminaire with the performance and look of a traditional downlight. SLD6 1200 UNV Series is designed for installation in many 4" x 2.18" deep square junction boxes. Accessory mounting kit allows retrofit in 5" and 6" IC and Non-IC recessed housings. Suitable for residential or commercial installations. Ideal for closets, storage areas, attics and basements. Compliant with NFPA 70, NEC Section 410.16 (A)(3) and 410.16 (C)(5).

CONSTRUCTION

- Die cast aluminum trim ring, and die formed aluminum frame
- "WaveStream™" technology provides uniform luminance, from a low profile flat lens
- "AccuBeam™" optics provide directional control for the "cone-of-light" beam distribution of a traditional downlight.
- Precision molded lens features high transmission polymer with UV stabilized protecting film
- White (Paintable)
- Tuscán Bronze
- SLD designer trims are not interchangeable after installation

ELECTRICAL JUNCTION BOX MOUNTING

- SLD may be used in compatible electrical junction boxes in direct contact with insulation including spray foam insulation. Refer to NEMA LED 57-2013
- The SLD may be used with any 4" x 2.18" deep square electrical junction box
- Driver consumes 3 cubic inches of junction box
- Compatible with other junction boxes with accessory SLDXETK extension spacer ring
- Install multiple SLDs in a compatible junction box. Refer to the electrical junction box. This includes all applicable national and local electrical and building codes.

WARRANTY

- Cooper Lighting Solutions provides a five year limited warranty on the LED arrays
- LED CHROMATICITY
 - High Chromaticity ensures LED color uniformity.
 - High Chromaticity ensures color rendering index (CRI) and Colorated
 - LED chromaticity of 3 SDCM color standards per ANSI.

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310 W. PARK LANE, SUITE 3
FARMINGTON, UTAH 84025

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CONTINUUM CARE ROSEVILLE

960 GIBSON DR, ROSEVILLE, CA 95678
HCAI PROJECT #: H222219-31-00
HCAI BUILDING #: BLD-100

APPROVAL

Category #	Type
Project	Date
Prepared by:	

EXTERIOR LIGHTING CUTSHEETS

Project Number: 22103
Drawn By: Author
Issue Date: 12/16/2022

No. Date Description

ENERGY DATA	WCA	WCR
Lumens (M080 Series)	1215	1000
Input Voltage	120V/277V	120V/277V
Frequency	50/60 Hz	50/60 Hz
Input Power	14.8 W	14.8 W
Efficiency (M080 Series)	82 lm/W	66 lm/W
Power Factor	0.20	0.20
Power Factor	0.98	0.98
Temperature	-30 ~ +40°C	
Stand Rating	Class A	

NOMENCLATURE

- SLD6 1200 UNV Series
- 6" x 2.18" x 2.18" (152.4 x 55.9 x 55.9 mm)
- 8" x 6" x 6" (203.2 x 152.4 x 152.4 mm)
- WH = Main Housing
- UNV = Universal Voltage 120V/277V
- JB = Junction Box Kit only

TD0180001
11/30/2018

SHEET NUMBER
E032

PLOT DATE: TIME: 11/22/2023 8:57:26 AM - Roseville - P222219-31-00 - HCAI SNF - Roseville MEP - R22.rvt