### **ANP**Lighting

#### 12' Project Name: Fixture Type Quantity: BA Customer: Specifications 16 5/8" Material: Electrical: A lightning surge protective device is standard (20KA<sup>3</sup> Max/10KA<sup>2</sup> Nominal). Approximately 12° of pull wire extends from luminaire. All luminaires are prewired with 0-10V dimming leads. Post Arms and Wall Mounts Durable A356 cast aluminum and aluminum sheet metal. Hardware is stainless steel or zinc-plated steel. Lens: Multiple choices of lens or no lens LA0711 are also prewired with line voltage & dimming leads. Fixture Mounting: Post Mount: Post Cap with set screws. Pendant Mount: Finish: A polyester powder coat high quality finish. Marine 12' Hangs from tenon with Dual Clevis Pins. grade finish is available. Drivers Certifications: Universal Voltage 120-277V is standard. 0-10V UL Listed for outdoor, wet location. LED is IP66. dimming is standard. (Refer to Driver Specification Modifications: section for other specifications.) Consult factory for custom or modified designs. Dark Sky Friendly: 13'5/8' Buy American: To maintain dark sky friendly compatibility: ≤ 3000K This product is assembled in the USA and meets & no lens. the Buy America(n) government procurement requirements under FAR, DFARS, and DOT regulations. Click here for additional information. LA0713 Catalog Logic 40K - PC -FR AM20W р PA5651 EPA: 1.00 LA071 1 - 72 **LA071 LED** Weight: 9.5 lbs. Luminaire Fixture Lens Light Source Optics CCT Accessories Mounting Finish Series Orientation & Wattage Source Catalog Number 1 2 3 4 5 6 7 8 LA071 **FIXTURE ORIENTATION** 6 ACCESSORIES MOUNTING SOURCE 1 Post Mount Wall Mount 1 (Post) HSS90 (90° House Side Shield) Post Mount Options Arms S3 (Slips over Ø3 3 (Pendant) HSS120 (120° House Side Shield) PA3111 WM4511 pole or tenon) S4 (Slips over Ø4" pole or tenon) S5 (Slips over Ø5" \*EMG-LED10 (10W LED Emergency Driver, See Below For PA3113 WM4513 Compatibility) PA5151 WM5133 LENS pole or tenon) TN3 (Mounts to Ø3" pole with Ø2-3/8" x 4" tenon) TN4 (Mounts to Ø4" pole 2 \*EMG-LED20 (20W LED Emergency Driver, See Below For Compatibility) PA5153 WM5161 NL (No Lens) HLMSPC-06 (On/Off Motion Sensor/Photocell, High/Low PA5411 WM5163 with Ø2-3/8" x 4" tenon) TN5 (Mounts to Ø5" pole field-configurable; 15' - 30' Sensor Mounting Height) CL (Clear Polycarbonate) HLMSPC-10 (On/Off Motion Sensor/Photocell, High/Low PA5413 WM5601 Ø2-3/8" x 4" tenon) FR (Frosted Polycarbonate) field-configurable; 8' - 15' Sensor Mounting Height) OM (Other Mounting, PA8521 WM5603 Please Specify) PC (Button Photo Cell) PR (Prismatic Polycarbonate) All Poles All Post Mounts All Wall Mounts TLPC (ANSI C136.41 Twist Lock Photocell, includes SE (Seeded Acrylic) receptacle and 120-277V photo cell) Column Mount WH (White Opal Polycarbonate) TL5 (ANSI C136.41 5-Pin Twist Lock Receptacle only) CM Column Mount TL7 (ANSI C136.41 7-Pin Twist Lock Receptacle only) **Rigid Stem Mount** Pendant Chain Mount PEND-CH3 (36" Chain/4 5/8' 4ST36 (36" Rigid Stem, 4 3 **LIGHT SOURCE & WATTAGES** FAID (Field Adjustable Internal Dimmer) OD Canopy) Other lengths available, consult factory. OD Canopy) Other lengths available, consult factory. \*Most Emergency Drivers are remote mount only (consult ANP Module See last page for popular mounting sizes/styles factory). 10W & 30W Emergency Drivers are not compatible with all LED Light Source and Wattages. For percent AM10W (10W ANP Module COB) lumens in emergency mode, see Technical Section AM20W (20W ANP Module COB) FINISHES 8 \*Premium and Marine Grade Finish have additional charges AM30W (30W ANP Module COB) Standard Marine Standard Standard Marine Standard Colors Grade Grade' Colors Grade Grade\* Aspen Green 10 10M Copper Clay 53 53M Cantaloupe 11 11M Silver 56 56M OPTICS 4 Lilac 12M Black Verde 61M 12 61 D (Type V : Frosted Acrylic Dome) Puttv 13 13M Painted Chrome 70 70M Raw Unfinished 40 NA Painted Copper 71 71M 41 41M Textured Black 72 72M Black 5 **CCT (COLOR TEMPERATURE)** Forest Green 42 42M Matte Black 73 73M Textured Bright Red 43 43M 76 76M Architectural 27K (2700K) Bronze 77 White 44 44M Textured White 77M 30K (3000K) Bright Blue 45M Textured Silver 78M 45 78 35K (3500K) PREMIUM larine emiı 46 Sunny Yellow 46M FINISH Grade Grade<sup>\*</sup> 40K (4000K) Agua Green 47 47M Textured Desert 80 80M \*Consult Factory for 5000K Galvanized 49 NA Gravstone 82 82M Oil Rubbed 83 Navv 50 50M 83M Bronze

Architectural 51 51M Carbon Graphite 96 96M Bronze 52 52M Patina Verde



2025 ANP Lighting<sup>™</sup>. Spec sheets are for general purposes only. Not all options are compatible – consult factory. Due to product improvements, ANP reserves the right to make minor changes which do not effect the product's overall performance or appearance.



Consult Factory for additional paint charges and availability.





1-800-548-3227 ANPlighting.com

# Specifications LA071

Project Name:

Fixture Type:

Quantity:

| PERFORMANCE TABLE - ANP MODULE - INITIAL LUMENS |       |              |                   |      |   |   |       |                   |      |   |       |   |                   |      |   |       |   |                   |      |   |   |   |
|---|-------|--------------|-------------------|------|---|---|-------|-------------------|------|---|-------|---|-------------------|------|---|-------|---|-------------------|------|---|---|---|
|   |       |              | 2700K             |      |   |   | 3000K |                   |      |   | 3500K |   |                   |      |   | 4000K |   |                   |      |   |   |   |
| LED CATALOG                                     | WATTS | DISTRIBUTION | INITIAL<br>LUMENS | lm/W | в | U | G     | INITIAL<br>LUMENS | lm/W | в | U     | G | INITIAL<br>LUMENS | lm/W | в | U     | G | INITIAL<br>LUMENS | lm/W | в | U | G |
| AM10W   | 10W   | TYPE V       | 847               | 85   | 1 | 0 | 0     | 888               | 89   | 1 | 0     | 0 | 899               | 90   | 1 | 0     | 0 | 910               | 91   | 1 | 0 | 0 |
| AM20W   | 20W   | TYPE V       | 1694              | 85   | 1 | 0 | 0     | 1777              | 89   | 1 | 0     | 0 | 1799              | 90   | 1 | 0     | 0 | 1820              | 91   | 1 | 0 | 0 |
| AM30W   | 30W   | TYPE V       | 2541              | 85   | 1 | 0 | 0     | 2665              | 89   | 1 | 0     | 0 | 2698              | 90   | 1 | 0     | 0 | 2730              | 91   | 1 | 0 | 0 |

| MODULE SPECIFICATION                      | DRIVER SPECIFICATION                    |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|
| CREE XLAMP™ CMU                           | Universal Input: 120-277V               |  |  |  |  |  |  |  |
| Typical Efficacy 90 lm/W                  | Dimming: 0-10V, TRIAC, ELV (Dims to 1%) |  |  |  |  |  |  |  |
| • CCT: 2700K, 3000K, 3500K, 4000K         | Power Factor @ Full Load >90%           |  |  |  |  |  |  |  |
| • CRI: >90                                | • THD @ Full Load <20%                  |  |  |  |  |  |  |  |
| • 3-Step Ellipse                          | Constant Current Output 50/60Hz         |  |  |  |  |  |  |  |
| Ingress Protection: IP66                  | Operating Temperature: -30°C Minimum    |  |  |  |  |  |  |  |
| Certifications: UL Recognized, RoHS, ENEC | Lifetime: >50,000 hours                 |  |  |  |  |  |  |  |
|   | Ingress Protection: IP66                |  |  |  |  |  |  |  |
|   | Certifications: UL Recognized, CE       |  |  |  |  |  |  |  |

### FINISHES

- A polyester powder coat high quality finish is electro-statically applied and baked at 430° for exceptional durability and color retention. Products undergo an intensive five-step cleansing and pretreatment process for maximum paint adhesion. 5-year warranty for aluminum products. 2-year warranty for steel products.
- Marine grade finish provides superior salt, humidity and UV protection. This coating withstands up to 3,000 hours of continuous salt spray, comes with a 2-year warranty and is available in either a textured or gloss surface.

### WARRANTY

See <u>www.ANPlighting.com</u> for complete fixture warranty.

LED warranty information

5 year limited warranty\*

HSS90 & HSS120

TL5 & TL7

• \*Limited Warranty: A typical year is defined as 4,380 hours of operation.

### ACCESSORIES



EMG-LED10, 20



FAID



HLMSPC-06 & HLMSPC-10



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# Specifications LA071



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