| | | | Project | : | | | | | |
|--|--|---|--|---|---|--|--|--|--|
| | | | | | | | | | |
| | | | | : | | 440 | | | |
| | | | | · | | 5250 | | | |
| | ← 15 3/ | /8" → | Specifications | | ~ | maae | | | nating |
| | | | Fitter: Fitter is durable 356 cast aluminu All hardware provided shall be sta steel or zinc plated steel. | | luminaire | nately e. Add | 12" of pull wire ex litional pull wire pr ns and wall moun | rovided for | om or |
| | | | Acorn Globe: Acorn Globes available in clear s | tipple or white | Finish: A polves | ter po | wder coat high qu | alitv finis | h is |
| | 33 1/2" | | stipple. Fixture Mounting: Post Mount: Post Cap with set so Fits 3" and 4" poles. | crews. | for except Products cleansin | ptional s unde g and | ly applied and bal durability and col rgo an intensive fi pretreatment proc t adhesion. | lor retenti ive-step | ion. |
| | | Ì | Drivers: | | Marine g | , grade f | inish provides sup | perior sal | t, |
| | | 7 | Universal voltage 120-277 is star dimming is standard for LED plat | | withstan | ds up | IV protection. Thi to 3000 hours of c with a 5-year warr | continuou | is salt |
| W. L. | | <u>"</u> | See page 2 table for LED engine specs, voltage and dimming proto | | | | her a textured or g | | |
| | | | | | Modifica Consult | | : / for custom or mo | odified de | sians |
| | | C | atalog Logic | | | - | | | |
| LF1543 | Weight: 21 lbs | | LF1543 12 CL P078LD4D | T5 40K - | PC | - "FI | N02 - WM2 | 141 - | 72 |
| | EPA: 1.76 | | uminaire Cage Lens Light Source | Optic CCT | | | Finial Mounti | | inish |
| LED | | | Series & Wattage | | 10000001 | | i initali initalia | .9 1 | mon |
| Catalog Number | | | | | | | | | |
| | 1 2 | | 3 4 5 | 6 7 | | | 8 | 9 | |
| LF1543 | | | _ | _ | — | | - | - | |
| | | | | | | | | | |
| 1 OPTIONAL CAGE | ES | 6 | ACCESSORIES | 8 | MOUN | NTIN | G SOURCE | | |
| See Page 3 for Style/D | esign | HSS90 | (90° House Side Shield, polished) | Post Mou | | | Wall Mour | | |
| 11, 12, 13, 14, 15 | | HSS120 | (120° House Side Shield, polished) | *See Page 4 f PA5151 | PA8711 | | *See Page 4 fo WM2141 | WM858 | |
| 21, 22, 23, 24, 25 | | PHSS90 | (90° House Side/Uplight Shield, polished) | PA5151 PA5171 | PA8831 | | WM22141 | WM883 | |
| 31, 32, 33, 34, 35 | | PHSS120 | (120° House Side/Uplight Shield, polished) | PA5411 | 1 40001 | | WM3351 | Thirdee | |
| 41, 42, 43, 44, 45 | | *EMG-LED20H | IV (20w, High Voltage LED Emergency Driver, remote placement, for use with | PA5621 | | | WM4511 | | |
| | | | Platforms, 78w or less) | PA5651 | | | WM5131 | | |
| 2 LENS | | HLMSPC-06 | (High-Low Motion Sensor/Photocell; 15' - 30' Sensor Mounting Height) | PA6211 | | | WM5161 | | |
| CL (Clear Stipple Polycarbonate) | | HLMSPC-10 | (High-Low Motion Sensor/Photocell; | PA7911 | | | | | |
| WH (White Stipple Polycarbonate) | | | 8' 15' Sensor Mounting Height) | 14/011 | | | WM5311 | | |
| | | PC | 8' - 15' Sensor Mounting Height) (Button Photo Cell) | PA8031 | | | WM5311 WM5601 | | |
| 3 LIGHT SOURCE & WAT | | PC RNR | '8' - 15' Sensor Mounting Height) (Button Photo Cell) (Reinforcing Neck Ring) | | | | | | |
| 3 LIGHT SOURCE & WAT | TTAGES | | (Button Photo Cell) | PA8031 | | | WM5601 | | |
| P029LD4D (29w Platform; 400ma Driv | rer) | RNR | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes | PA8031 PA8521 PA8571 Column | | Size | WM5601 WM7411 | | |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv | rer) ver) | RNR SP TLPC | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) | PA8031 PA8521 PA8571 | for Style/S | Size | WM5601 WM7411 | | |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv | rtages ver) ver) ver) | RNR SP TLPC TL5 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) | PA8031 PA8521 PA8571 Column *See Page 4 1 | for Style/S | Size | WM5601 WM7411 | | |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv | rtAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) | PA8031 PA8521 PA8571 Column *See Page 4 f CM Column | for Style/S | FIN | WM5601 WM7411 WM8011 ISHES | harges | |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P117LD4D (117w Platform; 400ma Driv | rtAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) | PA8031 PA8521 PA8571 Column *See Page 4 f CM Column | for Style/S | FIN | WM5601 WM7411 WM8011 | charges Standard Grade | Marine Grade* |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv | rtAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) | PA8031 PA8521 PA8571 *See Page 4 f CM Column | For Style/S Mount um and Marin Standard | FIN ne Grade ^{Marine} | WM5601 WM7411 WM8011 ISHES Finish have additional of | Standard | |
| P029LD4D(29w Platform; 400ma DrivP046LD4D(46w Platform; 400ma DrivP078LD4D(78w Platform; 400ma DrivP117LD4D(117w Platform; 400ma Driv | TTAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) | PA8031 PA8521 PA8571 Column *See Page 4 f CM Column Bender Colors Aspen Green Cantaloupe | for Style/S Mount um and Marii Standard Grade 10 11 | FIN ne Grade ^{Marine} Grade* 10M 11M | WM5601 WM7411 WM8011 WM8011 Suffeet Sundard Colors Sundard Colors Architectural Bronze Patina Verde | Standard Grade 51 52 | Grade* 51M 52M |
| P029LD4D(29w Platform; 400ma DrivP046LD4D(46w Platform; 400ma DrivP078LD4D(78w Platform; 400ma DrivP17LD4D(117w Platform; 400ma Driv4OPTICS | TTAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) prcy lumen output data, see | PA8031 PA8521 PA8571 Column *See Page 4 f CM Column 9 *Premi Sarder Color Sarder Color | For Style/S Mount um and Marii Standard Grade 10 | FIN ne Grade Marine Grade* 10M | WM5601 WM7411 WM8011 SHES Finish have additional of Standard Colors Architectural Bronze | Standard Grade 51 | Grade' 51M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P117LD4D (117w Platform; 400ma Driv 4 OPTICS T2 (Type II) T2 (Type II) | TTAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) ency lumen output data, see ction at www.ANPlighting.com. | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 f CM Column Sarder Color Sarder Colo | for Style/S Mount um and Marin Standard Grade 10 11 11 12 | FIN ne Grade ^{Marine} Grade* 10M 11M 12M | WM5601 WM7411 WM8011 WM8011 Sindiad Cates Sandard Cates Architectural Bronze Patina Verde Copper Clay Silver Black Verde | Standard Grade 51 52 53 | Grade* 51M 52M 53M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P117LD4D (117w Platform; 400ma Driv 4 OPTICS T2 (Type II) T3 (Type III) | TTAGES ver) ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) ency lumen output data, see ction at www.ANPlighting.com. OPTIONAL FINIALS See Page 3 for Style/Size | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 f CM Column Sander Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black | tor Style/S Mount um and Mari Standard Grade 10 11 12 12 13 40 40 41 | FIN Marine Grade 10M 11M 12M 13M NA 41M | WM5601 WM7411 WM8011 WM8011 UM8011 UM80 UM801 UM | Standard Grade 51 52 53 56 61 70 | Grade* 51M 52M 53M 56M 61M 70M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P117LD4D (117w Platform; 400ma Driv 4 OPTICS T2 (Type II) T3 (Type III) T5 (Type V) T5 (Type V) | TTAGES ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) OPTIONAL FINIALS See Page 3 for Style/Size , FIN05, FIN06, FIN10, FIN12, FIN15, | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 f CM Column Sandret Coirs Aspen Green Cantaloupe Lilac Putty Raw Unfinished | For Style/S Mount um and Marii Standard Grade 10 11 12 13 40 | FIN me Grade Grade 10M 11M 12M 13M NA | WM5601 WM7411 WM8011 WM8011 Sindiad Cates Sandard Cates Architectural Bronze Patina Verde Copper Clay Silver Black Verde | Standard Grade 51 52 53 56 61 | Grade* 51M 52M 53M 56M 61M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P117LD4D (117w Platform; 400ma Driv 4 OPTICS T2 (Type II) T3 (Type III) T5 (Type V) T5 (Type V) | TTAGES ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 FIN02, FIN04, FIN18, FIN28, | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) OPTIONAL FINIALS See Page 3 for Style/Size , FIN05, FIN06, FIN10, FIN12, FIN15, | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 t CM Column Sander Colors Aspen Green Cantaloupe Lilac Putty Raw Unfinished Black Forest Green | Start Start Start Start Uum and Marii Standard Grade 10 11 12 13 40 41 42 | FIN me Grade Grade 10M 11M 12M 13M NA 41M 42M | WM5601 WM7411 WM8011 WM8011 SHES Finish have additional Stated Catrs Architectural Bronze Patina Verde Copper Clay Black Verde Painted Chrome Painted Copper Textured Black Matte Black | Standard Grade 51 52 53 56 61 70 71 | Grade* 51M 52M 53M 56M 61M 70M 71M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P17LD4D (117w Platform; 400ma Driv 4 OPTICS 72 (Type II) T3 (Type III) T5 COLOR TEMPERATUR 27K (2700K) 27K (2700K) | TTAGES ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 FIN02, FIN04, FIN18, FIN28, | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) OPTIONAL FINIALS See Page 3 for Style/Size , FIN05, FIN06, FIN10, FIN12, FIN15, | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 t CM Column Sander Column | Image: Second state | FIN me Grade Grade 10M 11M 12M 13M 13M NA 41M 42M 43M | WM5601 WM7411 WM8011 WM8011 Compercent Surdied Calve Copper Clay Silver Black Verde Painted Chrome Painted Chorper Textured Black | Standard Grade 51 52 53 56 61 70 71 72 | Grade* 51M 52M 53M 56M 61M 70M 71M 71M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P17LD4D (117w Platform; 400ma Driv 4 OPTICS T2 (Type II) T3 (Type III) T5 COLOR TEMPERATUR 27K (2700K) 30K (3000K) | TTAGES ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 FIN02, FIN04, FIN18, FIN28, | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) OPTIONAL FINIALS See Page 3 for Style/Size , FIN05, FIN06, FIN10, FIN12, FIN15, | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 CM Column Bardet Clore Bardet Clore C | Image: Standard Oracle Image: Standard Oracle 10 11 12 13 40 41 42 43 43 44 45 46 | FIN Marke Graded 10M 11M 12M 13M 41M 44M 44M 44M 45M | WM5601 WM7411 WM8011 WM8011 VM | Standard Grade 51 52 53 56 61 70 71 72 73 76 77 | Grade* 51M 52M 53M 56M 61M 70M 71M 72M 73M 73M 76M 77M |
| P029LD4D (29w Platform; 400ma Driv P046LD4D (46w Platform; 400ma Driv P078LD4D (78w Platform; 400ma Driv P17LD4D (117w Platform; 400ma Driv P17LD5 T2 (Type II) T3 (Type III) T5 (Type V) S COLOR TEMPERATUR 27K (2700K) 27K (2700K) | TTAGES ver) ver) ver) | RNR SP TLPC TL5 TL7 *For Emerge Resources se 7 FIN02, FIN04, FIN18, FIN28, | (Button Photo Cell) (Reinforcing Neck Ring) (Surge Protector, 10kA & 10kV) (Twist Lock photo cell, includes receptacle & photo cell) (5-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) (7-pin Twist Lock receptacle) OPTIONAL FINIALS See Page 3 for Style/Size , FIN05, FIN06, FIN10, FIN12, FIN15, | PA8031 PA8521 PA8521 PA8571 Column *See Page 4 f CM Column Barder Clow Barder Clow Column Barder Clow Barder Clow | Image: Standard Oracle Image: Standard Oracle 10 11 12 13 40 41 42 43 43 44 | FIN Marine Gradee Gradee 10M 11M 12M 13M 13M 13M 44M 44M 44M | WM5601 WM7411 WM8011 WM8011 VM | Standard Grade 51 52 53 56 61 70 71 72 73 76 | Grade* 51M 52M 53M 56M 61M 70M 71M 72M 72M 73M 73M |

 50
 50M
 Carbon Graphite
 9

 Consult Factory for additional paint charges and availability.

Project:

Fixture Type: _____ Quantity: _____

Customer:

PLATFORM LISTINGS

- · Fully compliant with the RoHS Directive
- Certifications: ETL
- Rated IP65 with an optional IP66 rating

LED PERFORMANCE

| PLATFORM | | | | | | | | |
|----------------|-------|-----------------------------|-------------------|---------------------|--|--|--|--|
| LED Wattage | ССТ | Typical Luminous Flux | System Wattage | Typical Efficacy | | | | |
| 29W | 2700K | 2670 | 30w | 89 | | | | |
| | 3000K | 2670 | 30w | 89 | | | | |
| | 3500K | 3209 | 30w | 107 | | | | |
| | 4000K | 3465 | 30w | 116 | | | | |
| 46W | 2700K | 4004 | 46w | 87 | | | | |
| | 3000K | 4004 | 46w | 87 | | | | |
| | 3500K | 4814 | 46w | 105 | | | | |
| | 4000K | 5197 | 46w | 115 | | | | |
| 78W | 2700K | 7041 | 80w | 88 | | | | |
| | 3000K | 7041 | 80w | 88 | | | | |
| | 3500K | 8464 | 80w | 106 | | | | |
| | 4000K | 9138 | 80w | 114 | | | | |
| 117W | 2700K | 10561 | 120w | 88 | | | | |
| | 3000K | 10561 | 120w | 88 | | | | |
| | 3500K | 12696 | 120w | 106 | | | | |
| | 4000K | 13707 | 120w | 114 | | | | |

PLATFORM SPECIFICATION:

- · Efficacy ranges from 87-116 lumens per watt
- Customized lens precisely directs the light
- Operating temperature of -30C to 55C
- Life: L70 is 60,000 hours
- PLATFORM CCT: 2700K, 3000K, 3500K, and 4000K
- CRI: >70
- . Parallel circuitry ensures consistent light output in the event of single LED failure

PLATFORM DRIVER SPECIFICATION:

- Operates at 400mA
- Dimmable down to 10%
- · Built in surge protection
- Constant current output 50/60HZ
- Driver Efficiency > 90% power factor above 99%
- 120 277 volts
- 0-10V dimming protocol is standard

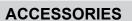
WARRANTY

See www.ANPlighting.com for complete fixture warranty.

• 7 year limited warranty* on Platform LED engines

• 5 year limited warranty* on Platform Drivers

*Limited Warranty: A typical year is defined as 4380 hours of operation. Failure defined as more than 10% of the total platform LED's not operating





HSS90 & HSS120





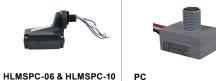
TL5 & TL7





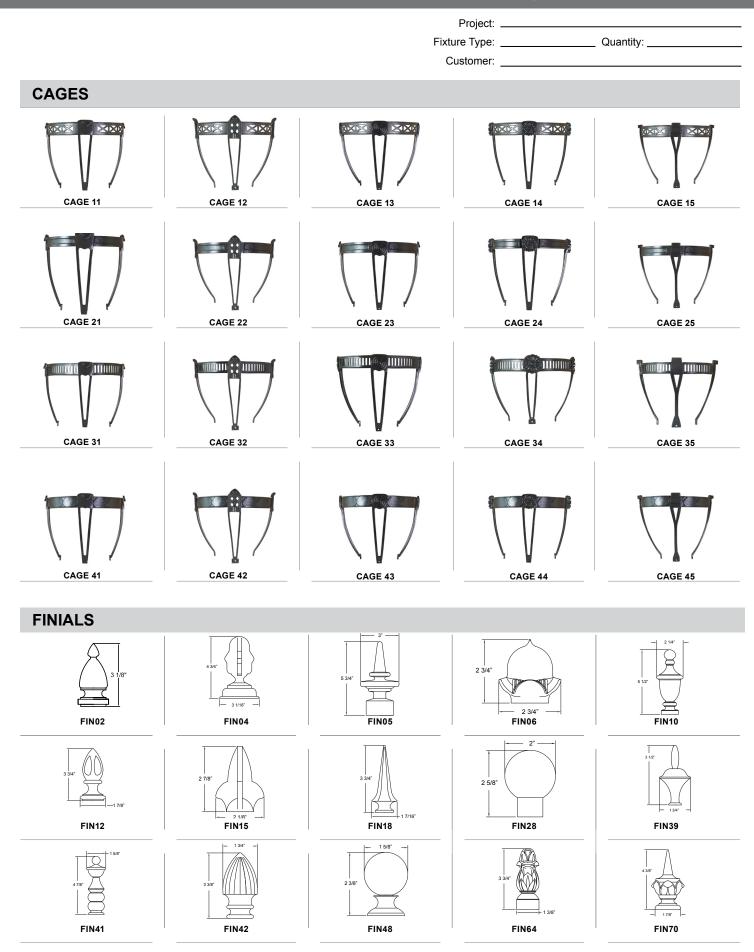
EMG-LED 20HV







RNR

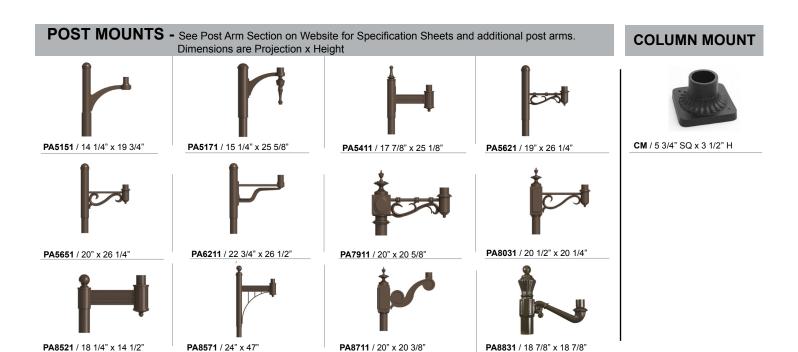


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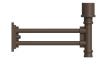
FIN70 1-800-548-3227 ANPlighting.com

Project: _____ Fixture Type: _____ Quantity: _____

Customer: _____



WALL MOUNTS - See Wall Mount Section on Website for Specification Sheets and additional wall mount arms. Dimensions are Projection x Height.



WM2141 /18" x 12 3/16"



WM5311 / 10 7/8" x 9 3/4"



WM5601 / 17 7/8" x 14"





WM7411 / 14" x 15 3/4"

WM4511 / 17" x 8"



WM8011 / 18 1/4" x 16 3/8" WM8581 / 17 1/8" x 17 1/2"







WM8831 / 17 1/4" x 16 3/8"