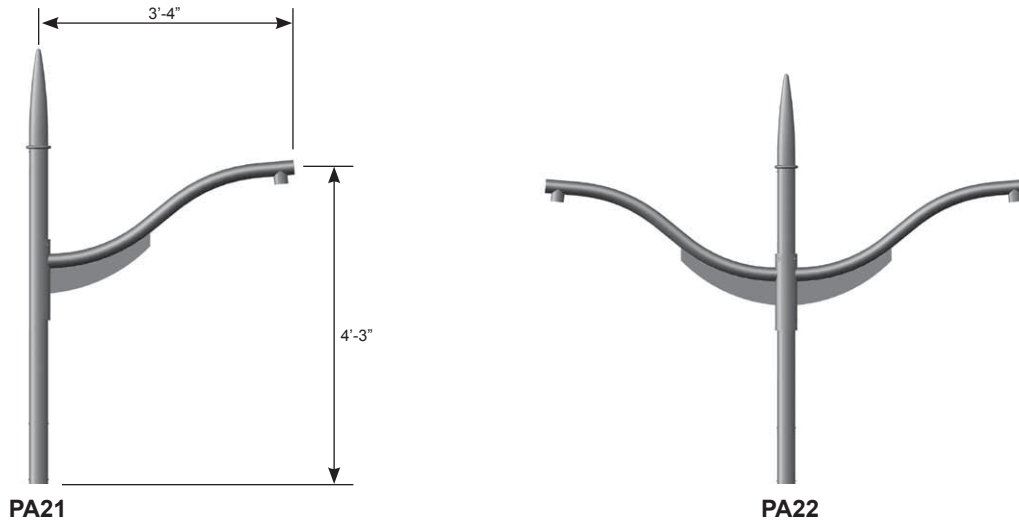


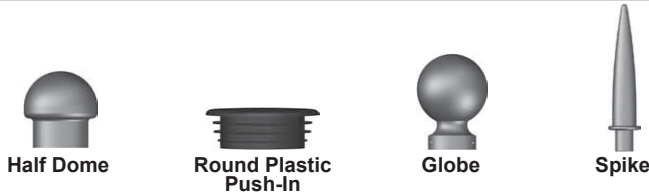
|   |                                      |
|---|--------------------------------------|
| Job Name: _____                         | Client Name: _____                   |
| Job Location - City: _____ State: _____ | Created By: _____ Date: _____        |
| Product: _____ Quote: _____             | Customer Approval: _____ Date: _____ |

## SPECIFICATIONS



| ARM TYPE      | ARM ATTACHMENT          | EPA (SQ. FT) | WEIGHT (LBS) | MODEL NUMBER |
|---------------|-------------------------|--------------|--------------|--------------|
| Single        | 2.38" OD x 12.00" Tenon | 3.3          | 38           | PA21         |
| Double - 180° | 2.38" OD x 12.00" Tenon | 4.9          | 44           | PA22         |

## FINIALS



## PRODUCT ORDERING CODES

| DESIGN SERIES | MODEL NUMBER | LUMINAIRE MOUNTING   | VERTICAL UPRIGHT COLOR*   | LUMINAIRE ARM COLOR*  | FINIAL   | FINIAL COLOR* | OPTIONS  |
|---------------|--------------|--|---|---|--|---------------|--|
| PTA           | PA21<br>PA22 | D2 = 1.50" NPS Coupling<br>E2 = 2.38" OD Slipfit<br>T2 = 2.38" OD x 3.00"<br>T3 = 3.00" OD x 3.00"<br>ST = Special Tenon (Specify) | <b>STEEL</b><br>WH = White<br>ST = Sandstone<br>BK = Black<br>SM = Silver Metallic<br>SL = Silver<br>LG = Light Gray<br>SG = Slate Gray<br>DT = Dark Tan<br>MB = Medium Bronze<br>CB = Bronze<br>DB = Dark Bronze<br>BN = Brown<br>HG = Hunter Green<br>DG = Dark Green<br>RD = Red<br>SC = Special Color (Contact Factory) | <b>ALUMINUM</b><br>DWH = White<br>DSS = Sandstone<br>BR = Burgundy<br>HG = Hunter Green<br>DNA = Natural Aluminum<br>DCG = Charcoal Gray<br>DMB = Medium Bronze<br>SBN = Sanded Brown<br>DNB = New Dark Bronze<br>DDB = Dark Bronze<br>SBK = Sanded Black<br>DBL = Black<br>DSB = Steel Blue<br>DTG = Dark Green<br>DBR = Red<br>SC = Special Color (Contact Factory) | D = Half Dome<br>F = Round Plastic Push-In<br>G = Globe<br>S = Spike |               | See Accessories at <a href="http://valmontstructures.com">valmontstructures.com</a> (Please Specify) |

\* Choose steel or aluminum when used in conjunction with the appropriate pole material.