

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

### FEATURES

- Aesthetically pleasing family for lighting and traffic applications
- Clamshell design for quick, easy assembly
- Durable, high quality aluminum casting provides clean, crisp details
- Provided with stainless steel hardware
- Tamper proof hardware available as special order
- Long-lasting finish available in a variety of colors
- Install on existing poles to enhance streetscape

POLE BASE DIAMETER RANGE		DIMENSIONS OF BASE COVER			MODEL NUMBER
TAPERED 0.14'/FT (IN)	NON-TAPERED (IN)	DIA (IN)	HEIGHT (IN)	QTY OF ACCESS DOORS	
3.00 - 5.00	3.00 - 6.75	16.00	30.63	2	2J02AC
5.90 - 7.50	6.00 - 8.75	20.00	45.00	2	2J03AC
7.50 - 12.00	7.00 - 13.50	26.25	51.00	2	2J04AC
12.00 - 14.50	12.00 - 17.25	33.88	51.00	2	2J05AC

All dimensions shown are nominal and do not include handhole, baseplate or anchor bolt projections.



### PRODUCT ORDERING CODES

MODEL	FINISH SYSTEM	COLOR	POLE BASE OD (IN)	BASE PLATE			ANCHOR BOLTS		HANDHOLE	
				BOLT CIRCLE DIA (IN)	SQUARE (IN)	THICKNESS (IN)	DIAMETER (IN)	PROJECTION (IN)	WIDTH X HEIGHT (IN)	VERTICAL LOCATION <sup>3</sup> (IN)
2J02AC 2J03AC 2J04AC 2J05AC	-- = Satin / Mill FP = Finish Painted	<b>STEEL POLES<sup>1</sup></b> BK = Black DB = Dark Bronze MB = Medium Bronze WH = White LG = Light Gray CB = Bronze SL = Silver SM = Silver Metallic SC = Special Color (Consult Factory)	<b>ALUMINUM POLES<sup>2</sup></b> DWH = White DSS = Sandstone BR = Burgundy HG = Hunter Green DNA = Natural Aluminum DCG = Charcoal Gray DMB = Medium Bronze SBN = Sanded Brown DNB = New Dark Bronze DDB = Dark Bronze SBK = Sanded Black DBL = Black DSB = Steel Blue DTG = Dark Green DBR = Red SC = Special Color (Contact Factory)	Provide this data only when ordering bases to fit existing poles.						

- Notes:
1. Color codes match Valmont steel pole colors.
  2. Color codes match Valmont aluminum pole colors.
  3. Vertical location is the distance from the bottom of the pole base to center line of the handhole rim.
  4. Projection is the distance from the shaft to the face of the handhole rim at the longitudinal centerline.

# AVALON-2J

Cast Aluminum - Clamshell



STRUCTURES

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## BASE COVER CLOSE-UP



SPC7651 10/14 valmontstructures.com carries the most current spec information and supersedes these guidelines.