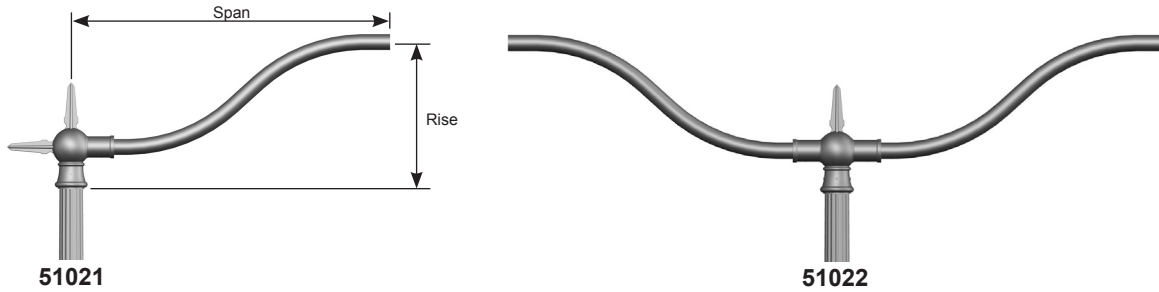


Job Name: _____	Client Name: _____
Job Location - City: _____ State: _____	Created By: _____ Date: _____
Product: _____ Quote: _____	Customer Approval: _____ Date: _____

## SPECIFICATIONS



## LOAD AND DIMENSIONAL DATA

DESIGN INFORMATION							LOADING INFORMATION			
ARM DESIGN	MODEL NUMBER	ARM TYPE	SPAN (FT)	RISE (IN)	ARM EPA (SQ FT)	ARM WEIGHT (LBS)	MAX DESIGN WIND SPEED (MPH) w/ 1.3 GUST	MAX LUMINAIRE EPA (SQ FT)	MAX LUMINAIRE WEIGHT (LBS)	
Single	51021	S04	4	18	2.12	23	100	3.00	75	
		S06	6	21	2.55	30	100	3.00	75	
		S08	8	24	2.97	37	100	2.60	66	
		S10	10	27	3.44	58	90	3.00	75	
								100	2.60	75
								80	2.70	75
Double -180°	51022	S04	4	18	2.83	38	100	3.00	75	
		S06	6	21	3.70	53	100	3.00	75	
		S08	8	24	4.54	67	100	2.60	66	
		S10	10	27	5.47	110	90	3.00	75	
								100	2.60	75
								80	2.70	75
						90	2.60	60		
						100	1.90	60		

**NOTE:**

- Two-piece construction consisting of a cast aluminum hub and steel pipe arm
- Choice of five arm-spans for optimal illumination to match a variety of roadway settings
- Cast aluminum hub accepts 3.00" OD X 3.00" tall pole top tenon

## PRODUCT ORDERING CODES

DESIGN SERIES	MODEL NUMBER	ARM TYPE	LUMINAIRE MOUNTING	LUMINAIRE ARM COLOR*		OPTIONS
PTS			E2			
	51021 51022	S04 S06 S08 S10 S12	E2 = 2.38" OD Slip Fit	<b>STEEL</b> WH = White ST = Sandstone BK = Black SM = Silver Metallic SL = Silver LG = Light Gray SG = Slate Gray DT = Dark Tan MB = Medium Bronze CB = Bronze DB = Dark Bronze BN = Brown HG = Hunter Green DG = Dark Green RD = Red SC = Special Color <small>(Contact Factory)</small>	<b>ALUMINUM</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 <small>(Contact Factory)</small>	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.		

SPC7523 08/13 valmontstructures.com carries the most current spec information and supersedes these guidelines.