

Nano Measurements

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	Motors	Controls	Min. Shade Width		Max. Width & Height*		Light Gap		Dimensions	
			Roll	Box	Width	Height	Roll	Box	Roll	Box
275	Manual	-	22	22 ¼	Up to 96	Up to 96	13/16	3/4		
	Wirefree RTS	RTS	14 ½	18 ⅝						
	Wirefree Zigbee	Zigbee	16 ⅝			11/16				
	Low Voltage (DC)	RTS	21 ⅝	19 ¾						
275 Duo	Duo Zigbee	Zigbee	N/A	26 ¾	Up to 96	Up to 144	N/A	11/16	N/A	
	Duo Low Voltage (DC)	485		16 ⅞						
375	Manual	-	N/A	22 ¼	Up to 96	Up to 96	N/A	11/16		
	Wirefree	RTS / Zigbee	26 ¾	26 ¾	Up to 120	Up to 168	7/8	5/8		
	Low Voltage (DC)	RTS	22 ¾	22 ¾		Up to 192		7/8		
	Line Voltage (AC)	RTS / 485	37 ½	37 ½	15/16		15/16			
375 Coupled	Low Voltage (DC)	RTS / 485	N/A	**Drive side 37 ⅝	Up to 180	Up to 192	N/A	Std. ¾ Inner 1	N/A	
	Line Voltage (AC)	RTS / 485		**Drive side 38						
475	Low Voltage (DC)	RTS / 485	37 ⅝	37 ⅝	Up to 180	Up to 192	1 1 1/16	1 1 1/16		
	Line Voltage (AC)	RTS / 485	38	38						

All the measurements listed above are in inches.

*Max. width & height are fabric/railroad dependent.

**Coupled-Additional segments can be as narrow as 15 1/2" wide