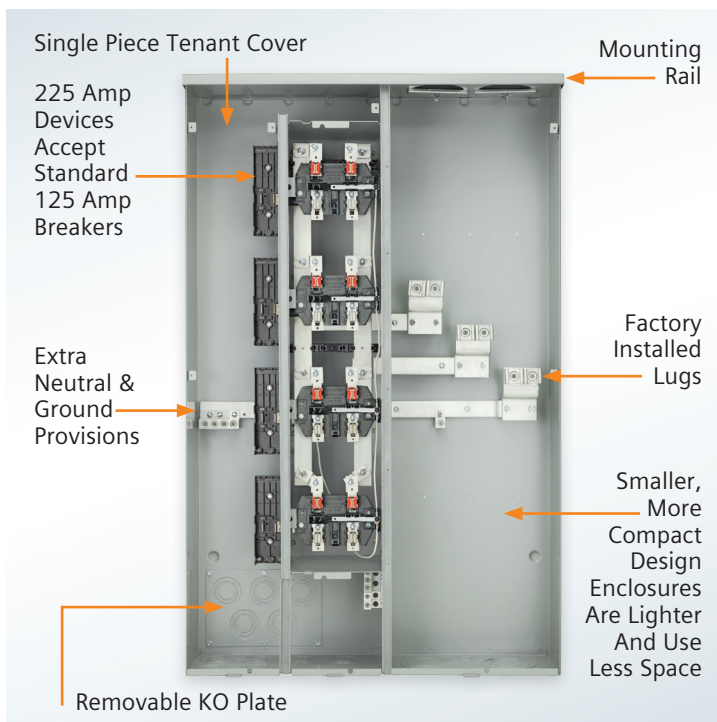


WP Series: Ring Style

Uni-PAK Metering

Data Sheet



Features:

- Individual split cover types
 - Ring
 - Ringless
 - Barrel lock compatibility
- UL listed for 60/75° C conductors. See equipment markings for application
- For small apartment buildings, small professional and commercial buildings
- Completely self-contained meter centers
- Two to six 125A and 225A breaker positions
- Outdoor surface mounted enclosures
- Compact, pre-bussed, easy to handle, hang and wire
- Barriercd, sealable compartment for unmetered current carrying parts
- AL/CU lay-in lugs, except two positions 125A units
- Top or bottom feed
- Bottom and rear branch wiring exits (Neutral and ground at bottom only)
- ANSI #61 light gray electrodeposited paint on zinc-coated G90 steel
- Factory or Field installable 5th jaw kit
- Factory or Field installable horn bypass (ringless style only)

Ring Style Uni-PAK 120/240V 1 Phase, 3 Wire

Maximum Tenant Main ^①	Bus Amperage	Meter Positions Per Pak	Old Catalog Number ^②	NEW Catalog Number	Breaker Provision	Max. AIC	Dimensions ^①			5th Jaw Assembly	Line Lugs Wire Range ^①
							Height	Width	Depth		
125	200	2	SP2211	WP2211	QP, QPH, HQP, MP-T, MP-HT, MP-MT	65,000	26.20	13.80	5.81	ECMF5	#6-300 kcmil
	300	3	SP3311	WP3311			38.75	25.42	#2-600 kcmil		
	400	4	SP4411	WP4411			47.75	38.95	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU		
		5	SP4511	WP4511			38.75				
	500	4	SP5411	WP5411			47.75	26.47	(2) #2-600 kcmil		
	600	5	SP6511	WP6511			38.75	39.01			
225	400	2	SP4212	WP4212	QP, QPH, HQP, MP-T, MP-HT, MP-MT, QS, QSH, QSHH, HQS, HQSH	100,000	29.75	28.53	7.56	ECMF5	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU
		3	SP4312	WP4312			38.75				
	600	4	SP4412	WP4412			47.75	29.59	(2) #2-600 kcmil		
		5	SP6512	WP6512			38.78	46.22			
	800	6	SP6612	WP6612				51.03	(2) 1/0-750 kcmil or (4) 1/0-250 AL or (4) 1/0-3/0 CU		
	1000	NA	WP10612	(3) #2-500 kcmil							

① Dimensions shown are representative of outside box length, width, and depth and do not include allowances for mounting bumps, endwalls, covers, hubs or hardware protrusions. Dimensions are subject to change.

② Dimensions, ratings, and technical information shown are for WP series PAK only. Consult the 2007-2008 Speedfax for information on SP series.

Ringless Style Uni-PAK 120/240V 1 Phase, 3 Wire, No Bypass

Max. Tenant Main	Bus Amperage	Meter Positions Per Pak	Old Catalog Number ^②	NEW Catalog Number	Breaker Provision	Max. AIC	Dimensions ^①			5th Jaw Assembly	Horn Bypass Kit	Line Lugs Wire Range
							Height	Width	Depth			
125	200	2	SP2211RJ	WP2211RJ	QP, QPH, HQP, MP-T, MP-HT, MP-MT	65,000	26.26	13.79	5.81	INCL. 9:00 Factory 6:00 Field	ECMFH	#6-300 kcmil
	300	3	SP3311RJ	WP3311RJ			38.75	25.42	#2-600 kcmil			
	400	4	SP4411RJ	WP4411RJ			47.75	38.95	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU			
		5	SP4511RJ	WP4511RJ			38.75					
	500	4	NA	WP5411RJ			47.75	26.47	(2) #2-600 kcmil			
	600	5	SP6511RJ	WP6511RJ			38.75	39.01				
225	400	2	SP4212RJ	WP4212RJ	QP, QPH, HQP, MP-T, MP-HT, MP-MT, QS, QSH, QSHH, HQS, HQSH	100,000	29.75	28.53	7.56	INCL. 9:00 Factory 6:00 Field	ECMFH	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU
		3	SP4312RJ	WP4312RJ			38.75					
	600	4	SP4412RJ	WP4412RJ			47.75	29.59	(2) #2-600 kcmil			
		5	SP6512RJ	WP6512RJ			38.75	46.22				
	800	6	NA	WP8612RJ				51.03	(2) 1/0-750 kcmil or (4) 1/0-250 AL or (4) 1/0-3/0 CU			
	1000	NA	WP10612RJ	(3) #2-500 kcmil								

① Dimensions and information shown are for WPXXX units. For old style information, please see the 2008 Speedfax.

Ringless Style Uni-PAK 120/240V 1 Phase, 3 Wire, Horn Bypass

Max. Tenant Main ^①	Bus Amperage	Meter Positions Per Pak	Old Catalog Number ^②	NEW Catalog Number	Breaker Provision	Max. AIC	Dimensions ^①			5th Jaw Assembly	Line Lugs Wire Range	
							Height	Width	Depth			
125	200	2	SP2211RJB	WP2211RJB	QP, QPH, HQP, MP-T, MP-HT, MP-MT	65,000	26.26	13.79	5.81	INCL. 9:00 Factory 6:00 Field	ECMFH	#6-300 kcmil
	300	3	SP3311RJB	WP3311RJB			38.75	25.42	#2-600 kcmil			
	400	4	SP4411RJB	WP4411RJB			47.75	38.95	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU			
		5	SP4511RJB	WP4511RJB			38.75					
	500	4	NA	WP5411RJB			47.75	26.47	(2) #2-600 kcmil			
	600	5	SP6511RJB	WP6511RJB			38.75	40.00				
225	400	2	SP4212RJB	WP4212RJB	QP, QPH, HQP, MP-T, MP-HT, MP-MT, QS, QSH, QSHH, HQS, HQSH	100,000	29.75	28.53	7.56	INCL. 9:00 Factory 6:00 Field	ECMFH	1/0-750 kcmil CU-AL or (2) 1/0-250 AL or (2) 1/0-3/0 CU
		3	SP4312RJB	WP4312RJB			38.75					
	600	4	SP4412RJB	WP4412RJB			47.75	29.59	(2) #2-600 kcmil			
		5	SP6512RJB	WP6512RJB			38.75	46.22				
	800	6	NA	WP8612RJB				51.03	(2) 1/0-750 kcmil or (4) 1/0-250 AL or (4) 1/0-3/0 CU			
	1000	6	NA	WP10612RJB			(3) #2-500 kcmil					

① Dimensions and information shown are for WPXXX units. For old style information, please see the 2008 Speedfax. ② These units are for specific utilities only. Please contact sales office for more information.

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