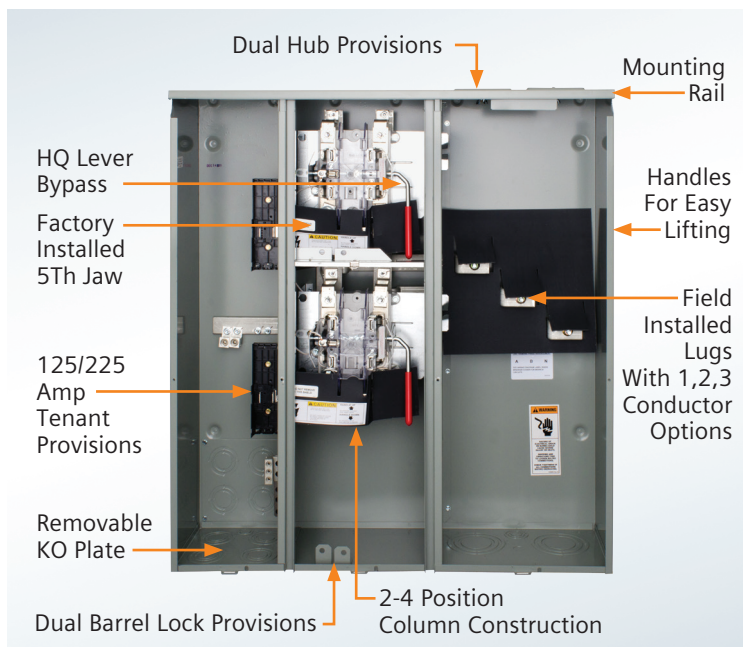


## WPL Series: Ringless Style, Lever Bypass

### Uni-PAK Metering

#### Data Sheet



#### Features:

- Side mounted handles to help in lifting
- Provisions for one, two, or three incoming conductors per phase and neutral (lugs field installed)
- 225 amp branch tenant provisions @ 100,000 AIC
- Full line of 2 - 6 position devices
- Light and compact design
- Individual split covers
- UL Listed for 60 / 75° C conductors. See equipment markings for applications
- For small apartment buildings, small professional and commercial buildings
- Completely self-contained meter centers
- Outdoor surface mounted enclosures
- Barrired, sealable compartment for unmetred current-carrying parts
- Top or bottom fed
- Bottom and rear branch wiring exits (Neutral and ground at bottom only)
- ANSI #61 light gray electrodeposited paint on zinc-coated G90 steel

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

Max. Tenant Main <sup>a</sup>	Bus Amperage	Meter Positions Per Pak	Old Catalog Number	NEW Catalog Number	Breaker Provision	Max. AIC	Dimensions <sup>①</sup>			5th Jaw <sup>①</sup> Assembly	Line Lugs Wire Range
							Height	Width	Depth		
225	400	2	SP4212RJL	WPL4212RJ	QP, QPH, HQP, MP-T, MP-HT, MP-MT, QS, QSH, QSHH, HQS, HQSH	100,000	36.88	33.72	9.84	INCL. - 9:00 position	3/8" Stud – Field installed lugs <sup>②</sup>
		3	SP4312RJL	WPL4312RJ			49.88				
		4	SP4412RJL NA	WPL4412RJ WPL6412RJ			62.88				
	600	5	SP6512RJL	WPL6512RJ			49.75	53.56			
		6	SP6612RJL NA	WPL6612RJ WPL8612RJ				57.81			
		800	NA	WPL10612RJ							
	1000	NA	WPL10612RJ								

### Lug Kits<sup>②</sup>

Catalog Number	Wire Range
H5467	3/0-800/94 kcmil
H60162	(2) 1/0-250 kcmil OR (1) #4-600 kcmil
H68752-1	(3) #6-250 kcmil
H56732-2	(2) #4-350 kcmil
H56732-M	(2) #4-500 kcmil

Installer is responsible for ensuring utility approval.

<sup>①</sup> 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.

<sup>②</sup> Lug kits should be chosen based on the wire size being run to the unit. Wire should be sized according to the National Electrical Code. Lugs are sold individually. A total of 3 lugs are required to wire the line side of the device.

<sup>③</sup> Dimensions, ratings, and technical information shown are for WPL series PAK only. Consult the 2007-2008 Speedfax for information on the SP series.

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