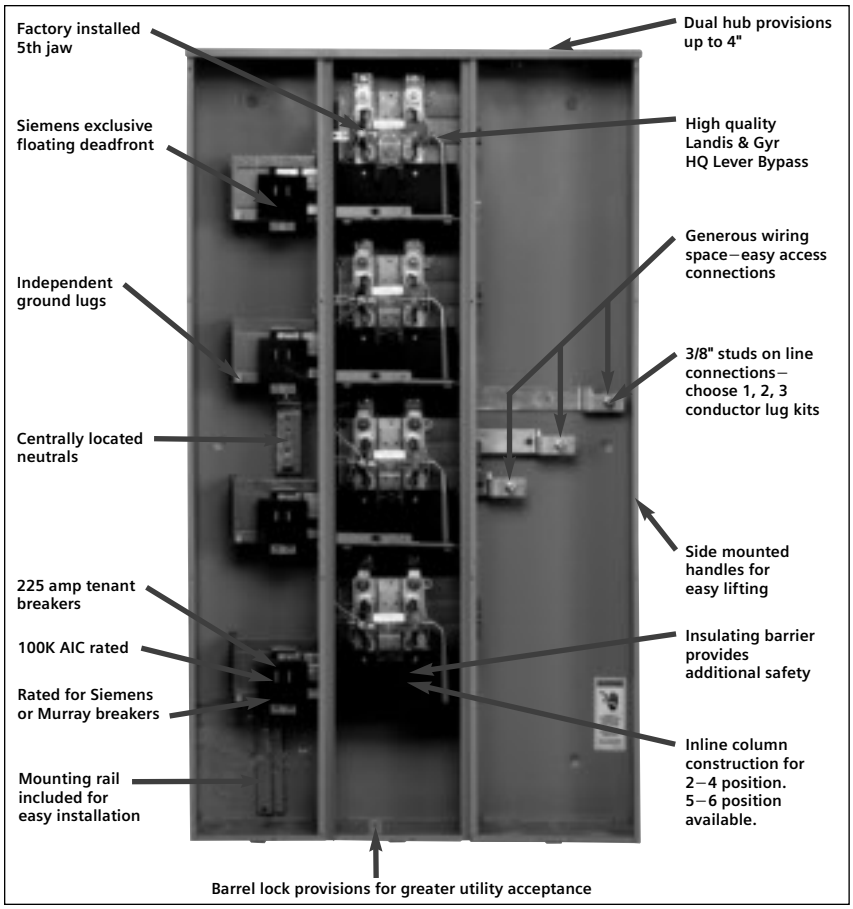
Meter Centers

Uni-Pak Metering: Ringless Style with Lever Bypass

Selection



The newly designed line of PAK metering from Siemens is now available for those utilities that require a lever bypass for residential & commercial applications. PAK Metering provides an all-in-one solution for applications needing from 2–6 meter positions. The products are designed for easy installation and include features not found on competitors, including:

- Side mounted handles to help in lifting
- "Floating" deadfront to help breaker alignment
- Provisions for one, two, or three incoming conductors per phase and neutral
- Hanging bracket to suspend the unit during installation
- 225 amp branch tenant provisions @ 100,000 AIC
- Full line of 2–6 position devices
- "In-line" (column) construction for 2–4 position devices

Siemens PAK metering has passed rigorous testing and has been accepted by many of those utilities that require a lever bypass.

Note: KO diagrams located on page 2-80.

Continuous Duty Amps Per Position	Maximum Tenant Breaker	Bus Amperage	Meter Positions Per Pak	Catalog ③ Number	List Price $	Breaker Provision	Maximum AIC	Dimensions (inches) ① Height	Width	Depth	5th Jaw @ 9:00	Line Lugs ②
1-Phase 5-Jaw sockets, 120/240V AC Max.												
200	225	400	2	**SP4212RJL**	**3074.00**	QP, QPH, HQP, QPP, QPPH, HQPP, HQPPH	100,000	36.75	35.90	9.00	Installed	3/8" Stud Field Installed Lugs
			3	**SP4312RJL**	**4611.00**		100,000	49.75	35.90	9.00	Installed	
			4	**SP4412RJL**	**6148.00**		100,000	62.75	35.90	9.00	Installed	
		600	5	**SP6512RJL**	**7685.00**		100,000	49.75	57.68	9.00	Installed	
			6	**SP6612RJL**	**9063.00**		100,000	49.75	57.68	9.00	Installed	

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.

② Line lugs are not included. Please order lugs from chart below.

③ A barrel lock provision is included with each metered position.

Lug Kits

Lug Catalog Number	Wire Range	List Price $
H56476	3/0-800/94 kcmil	**44.00**
H60162	(2) 1/0-250 kcmil OR (1) #4-600 kcmil	**44.00**
H68752-1	(3) #6-250 kcmil	**74.00**
H56732-2	(2) #4-350 kcmil	**35.00**
H56732-M	(2) #4-500 kcmil	**56.00**

Note: 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. A total of 3 lugs are required to wire the line side of the device.

Hub Kits

Size (inches)	Catalog Number	List Price $
2	**EC56854**	**178.92**
2.5	**EC56855**	**178.92**
3	**EC56856**	**178.92**
3.5	**EC56857**	**263.06**
4	**EC56858**	**119.28**
Closure Plate	**EC56933S**	**76.68**