

RESIDENTIAL SERVICES

Type of Service & Socket		Approved Voltage	Optional Voltage w/ Utility Approval
		120/240V 1 PH 3W 4 Terminal	120/208V 1 PH 3W 5 Terminal
100 Amp Socket Only, Overhead	Surface	Use 200 Amp socket (SUAT327-OGWR)	SUAT327-OGWR + EC659-0121
	Flush	NA	NA
100 Amp Meter Socket & Circuit Breaker Combination, Overhead	Surface	MM0406L1125SEC*, MC1224B1100SEC, MC1632B1100SEC, MC1224B1125SEC*	MM0406L1125SEC* + ECMC5J MC1224B1100SEC + ECMC5J MC1632B1100SEC + ECMC5J MC1632B1100SEC + ECMC5J MC1224B1125SEC* + ECMC5J
	Flush	MM0406L1125FEC*, MC1632B1100FEC, MC1632B1125FEC*, MC1224B1100FEC, MC1224B1125FEC*	MM0406L1125FEC* + ECMC5J, MC1632B1100FEC + ECMC5J, MC1632B1125FEC* + ECMC5J, MC1224B1100FEC + ECMC5J, MC1224B1125FEC* + ECMC5J
100 Amp Socket Only, Underground	Surface	NA	NA
	Flush	NA	NA

NA: Not Available
 * 125 Amp rated

RESIDENTIAL SERVICES

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		120/240V 1 PH 3W 4 Terminal	120/208V 1 PH 3W 5 Terminal
100 Amp Meter Socket & Circuit Breaker Combination, Underground	Surface	MM0406L1125SEC*, MC1224B1100SEC, MC1632B1100SEC	MM0406L1125SEC* + ECMC5J, MC1224B1100SEC + ECMC5J, MC1632B1100SEC + ECMC5J
	Flush	MC1224B1100FEC, MM0406L1125FEC*, MC1632B1100FEC, MC1632B1125FEC*,	MC1224B1100FEC + ECMC5J, MM0406L1125FEC* + ECMC5J, MC1632B1100FEC + ECMC5J, MC1632B1125FEC* + ECMC5J
200 Amp Socket Only, Overhead	Surface	SUAT327-OGWR	SUAT327-OGWR + EC659-0121
	Flush	NA	NA
200 Amp Meter Socket & Circuit Breaker Combination, Overhead	Surface	MC3040B1200SECW, MC4040B1200SECW	MC3040B1200SECW + ECMC5J, MC4040B1200SECW + ECMC5J
	Flush	MC3040B1200SECW + FRK1, MC4040B1200SECW + FRK1	MC3040B1200SECW + FRK1 + ECMC5J, MC4040B1200SECW + FRK1 + ECMC5J

NA: Not Available
 * 125 Amp rated

RESIDENTIAL SERVICES

Type of Service & Socket		Approved Voltage	Optional Voltage w/ Utility Approval
		120/240V 1 PH 3W 4 Terminal	120/208V 1 PH 3W 5 Terminal
200 Amp Socket Only, Underground	Surface	NA	NA
	Flush	NA	NA
200 Amp Meter Socket & Circuit Breaker Combination, Underground	Surface	MC2040B1200SED, MC1212L1200SED, MC3042B1200SED, MC3042B1225SED*	MC2040B1200SED + ECMC5J, MC1212L1200SED + ECMC5J, MC3042B1200SED + ECMC5J, MC3042B1225SED* + ECMC5J
	Flush	MC1212L1200FED, MC2040B1200FED, MC3042B1200FED, MC3042B1225FED*	MC1212L1200FED + ECMC5J, MC2040B1200FED + ECMC5J, MC3042B1200FED + ECMC5J, MC3042B1225FED* + ECMC5J
200 Amp Meter Socket & Circuit Breaker Combination, Underground/Overhead	Surface	MM0406L1200SEC, MC0816B1200SCT, MC0816B1200SCTM, MC2442B1200SEC, MC2442B1225SEC*,	MM0406L1200SEC + ECMC5J, MC0816B1200SCT + ECMC5J, MC0816B1200SCTM + ECMC5J, MC2442B1200SEC + ECMC5J, MC2442B1225SEC* + ECMC5J
	Flush	MM0406L1200FEC, MC0816B1200FCTM, MC2442B1200FEC, MC2442B1225FEC*	MM0406L1200FEC + ECMC5J, MC0816B1200FCTM + ECMC5J, MC2442B1200FEC + ECMC5J, MC2442B1225FEC* + ECMC5J

NA: Not Available
*225 Amp rated

RESIDENTIAL SERVICES

Type of Service & Socket		Approved Voltage	Optional Voltage w/ Utility Approval
		120/240V 1 PH 3W 4 Terminal	120/208V 1 PH 3W 5 Terminal
400 Amp Socket Only, Overhead	Surface	NA	NA
	Flush	NA	NA
400 Amp Socket Only, Underground	Surface	NA	NA
	Flush	NA	NA
400 Amp Meter Socket & Circuit Breaker Combination, Underground	Surface	MC3042B1400SDS	NA
	Flush	MM0404L1400FDS	NA
		MC0816B1400FDS	NA
		MC3042B1400FDS	NA
400 Amp Meter Socket & Circuit Breaker Combination, Underground/Overhead	Surface	MM0404L1400SCS	NA
		MC0816B1400SCS	NA
		MC3042B1400SCS	NA

NA: Not Available

**METER MODULES
RESIDENTIAL SOCKETS**

Type	Sockets	Phase IN/OUT	Bus Rating	125 Amp Breaker	Bus Rating	200 Amp Breaker
Modular (Requires Pullbox, see following page)	2	1/1	1200	WMM21125	1200	WMM21225
	2	3/1		NA	1200	WMM24AB200U
	3	1/1	1200	WMM31125	1200	WMM31225
	3	3/1	1200	WMM32125J	1200	WMM32225J
	4	1/1	1200	WMM41125	1200	WMM41225*
	4	3/1	1200	WMM42125J	1200	WMM42225J*, WMM44AB200U, WMM44BC200U, WMM44CA200U
	5	Not Approved: Will Exceed Height Requirement Per PacifiCorp's ESR				
	6	Use Multiples of 1-4 Sockets Side by Side				

NA: Not Available

*These meters have one 200 amp breaker slot, the other slots are 225 amp rated
For house panel where link bypass is required use WMT series panel (Pg. 7)

Modular Metering Equipment Pull, Switch, and Breaker Boxes
 For WMM and WMT Series Equipment

Type	Phase	Amperage Rating	Part Number
Pull Boxes	1	400	WET1400BU
	3	400	WET3400BU
	1	800	WET1800BU
	3	800	WET3800BU
	1	1200	WET11200BU
	3	1200	WET31200BU
Pull Box with Disconnect Switch	1	400	WES1400BU
	3	400	WES3400BU
	1	600	WES1600BU
	3	600	WES3600BU
	1	800	WES1800BU
	3	800	WES3800BU
	1	1200	WES11200BU
	3	1200	WES31200BU
Pull Box with Main Breaker	1	400	WEB1400B OR WEB1400BU
	3	400	WEB3400B OR WEB3400BU
	1	600	WEB1600B OR WEB1600BU
	3	600	WEB3600B OR WEB3600BU
	1	800	WEB1800B OR WEB1800BU
	3	800	WEB3800B OR WEB3800BU
	1	1000	WEB11000B OR WEB11000BU
	3	1000	WEB31000B OR WEB31000BU
	1	1200	WEB11200B OR WEB11200BU
	3	1200	WEB31200B OR WEB31200BU

Note: Serial numbers ending in B are 65kAIC rated. Serial numbers ending in BU are 100kAIC rated

COMMERCIAL SERVICES

Type of Service & Socket		Approved Voltage	Optional Voltage w/ Utility Approval
		120/240V 1 PH 3W 4 Terminal	120/208V 1 PH 3W 5 Terminal
400 Amp Meter Socket & Circuit Breaker Combination, Underground/Overhead	Surface	MM0404L1400SCS	NA
		MC0816B1400SCS	NA
		MC3042B1400SCS	NA

Test Block Bypass Meter Module Sockets for Commercial Installations

Voltage Phase IN/OUT	Number of Sockets	225 Amp Breaker
120 / 240V 1 IN / 1 OUT	1	WMT11225
	2	WMT21225
	3	Use Combination of 1-2 Sockets
120 / 208V 3 IN / 1 OUT	1	WMT12225J
	2	WMT22AB225J
	2	WMT22BC225J
	2	WMT22CA225J
	3	Use Combination of 1-2 Sockets
208 Y / 120 3 IN / 3 OUT	1	WMT13225J
	2	WMT23225J
	3	Use Combination of 1-2 Sockets

Note: See PacifiCorp Electric Service Requirements for minimum/maximum meter heights

CLASS 20 Meter Sockets

Commercial Type of Service	Approved Voltages		Optional Voltages w/ Utility Approval	
	120/208V, 3 PH 4W Wye 13 Terminal	277/480V, 3 PH 4W Wye 13 Terminal	120/240V, 3 PH 4W Delta 13 Terminal	240/480V, 3 PH 4W Delta 13 Terminal
Ring Type 20 Amp Socket with Provisions for a Test Switch	9837-8505	9837-8505	9837-8505	9837-8505

SWITCHBOARD COMMERCIAL MULTIPLE SOCKETS

Meter Section		
Service Voltage	Service Amperes	Type
1PH, 3W 3 PH, 4W 208Y/120V 480Y/277V	400	SMM Metering Switchboard
	600	
	800	
	1200	
	1600	
	2000	
	4000	

Customer shall submit service drawings to power company.

Notes: This list of approved manufacturer's meter equipment is indicative of many of the types of equipment that is acceptable but is not an exhaustive list of all possible acceptable versions manufactured by a particular company. The general guidelines to consider when selecting meter equipment not shown is that PacifiCorp:

- 1) Requires EUSERC approved metering equipment
- 2) Requires manual link bypasses on 400 amps and greater services. Lever bypasses and automatic bypasses are not allowed.
- 3) Manual link bypass sockets are recommended on all residential services; no interruption of power for meter maintenance
- 4) Requires that all non-residential meter sockets shall have manual link bypass.
- 5) Requires that safety sockets be on all commercial poly-phase services and on single-phase 480-volt class 200 services.
- 6) Requires ANSI detachable type meter socket--no A-base or K-base sockets allowed.
- 7) Requires all sockets shall be ring type—ring-less is not allowed.
- 8) Allows single and poly-phase direct connect sockets up to a maximum of 225 amperes (class 200).
- 9) Allows 400 ampere direct connect sockets with manual link bypasses for single phase only.