

## MOBILE HOME PEDESTAL ASSEMBLIES

THE TYPICAL PEDESTAL SERVICE ASSEMBLY CONSISTS  
OF THE WIRING TROUGH, THE METER SOCKET AND THE POWER OUTLET

		<u>Service Application</u>		<u>Reference</u>
1Ø	3-Wire	120/240 Volts	0-200 Amperes	U-4

Supplier	Pedestal Assembly Catalog Numbers		
	80 Amps/Pos.	100 Amps/Pos.	200 Amps/Pos.
Cutler-Hammer		MHR100P (1 Pos.)(4) MHR100B (2 Pos.)(4)	MHR200P (1 Pos.)(4) MHR200B (2 Pos.)(4)
Midwest	RO55 CP6HP Series (1)	R101CP6HP (1 Pos.) (1) R101CB6HP (2 Pos.) (1)	R281C1P6H (1 Pos.) (1) R281C1B6H (2 Pos.) (1) R204GP6 (1 Pos.) (2)
Milbank	U5136-O-100S (1 Pos.) (3) U5137-O-100S (2 Pos.) (3)	U5136-O-100S (1 Pos.) (3) U5137-O-100S (2 Pos.) (3)	U5136-O-200S (1 Pos.) (3) U5137-O-200S (2 Pos.) (3)

- (1) Other units with different configurations are available if required. Contact the local distributor.
- (2) Has 2-50 Ampere outlets for Power-Supply cord.
- (3) Requires direct burial kit K5415.
- (4) Requires horn bypass kit ARP00777CH.

## 4-TERMINAL METER STACK SOCKET BREAKER COMBINATIONS (6)

		<u>Service Application</u>		<u>Reference</u>
1Ø	3-Wire	120/240 Volts	0-200 Amperes per position	M-23

Supplier	Meter Stack Catalog Numbers
	120/240 Volts, 1Ø
	100 to 200 Amp.
Cutler Hammer	1MMRLB Series (1) 3MMRLB Series (1)
Erickson	1RM Series CM74 Series (7) CM84 Series (7) CM94 Series (7)
General Electric	TMPR8 Series (2)
Murray	DCW Series (3)
Siemens	WMMURC Series (4) WMMUR Series (4)
Square D	EZMH Series (5)

- (1) 3MMBSK Busway extender required if installed to the right of main service switch and the 4" requirement is not met.
- (2) TMBPH horn type by-pass and TMBR barriers required.
- (3) DS3 busway extender required if installed to the right of the main service switch and the 4" requirement is not met.
- (4) WMEX-1U busway extender required if installed to the right of the main service switch and the 4" requirement is not met.
- (5) EZM1EXT busway extender required if installed to the left of the main service switch and the 4" requirement is not met.
- (6) May be used for overhead service. Requires manufacturer's termination compartment or main disconnect.
- (7) CM74 Series has 800A horizontal bus, CM84 Series has 1200A horizontal bus, CM94 Series has 1600A horizontal bus.

## 5-TERMINAL METER STACK SOCKET BREAKER COMBINATIONS

		Service Application			Reference
1Ø	3-Wire	208Y/120 Volts	0-200 Amperes per position		M-23
Supplier	Meter Stack Catalog Numbers				5th Terminal Catalog Number
	208Y/120 Volts, 1Ø *				
	100 Amp.	125 Amp.	150 Amp.	200 Amp.	
AMP	RMR Series				
Cutler-Hammer	3MMRLB Series (1)(4) 35MM Series				(1) 1MM5JK
Erickson	3RM Series (2) CM74 Series (3, 9) CM84 Series (3, 9) CM94 Series (3,9)				(2) 3RM5J (3) HQ5J
General Electric	TMPR8 Series (5)				
Murray	DCW Series (6)				
Siemens	WMMURCSeries (7) WMMUR Series (7)				
Square D	EZMH31 Series (8)				

**\*Installation shall be balanced to within one meter position per phase pair.**

- (1) to (3) See 5th Terminal Catalog Number column.
- (4) 3MMBSK busway extender required if installed to the right of the main service switch and 4" requirement is not met.
- (5) TMBPH horn type by-pass and TMBR barriers required.
- (6) DS4 busway extender required if installed to the right of the main service switch and 4" requirement is not met.
- (7) WMEX-4U busway extender required if installed to the right of the main service switch and 4" requirement is not met.
- (8) EZM1EXT busway extender required if installed to the left of the main service switch.
- (9) CM74 Series has 800A horizontal bus, CM84 Series has 1200A horizontal bus, CM94 Series has 1600A horizontal bus.

## 5 & 7-TERMINAL METER STACK SOCKET BREAKER COMBINATIONS

Service Application				Reference
3Ø	3-Wire	240 Volts(grounded)	0-200 Amperes per position	M-23
3Ø	4-Wire	208Y/120 or 480Y/277 Volts	0-200 Amperes per position	M-23

Supplier	Meter Stack Catalog Numbers			
	240 Volts, 3Ø	208Y/120 Volts, 3Ø		480Y/277 Volts, 3Ø
	200 Amp.	100 Amp.	200 Amp.	200 Amp.
AMP	FMU Series	FMU Series	FMU Series	FMU Series
Cutler-Hammer		37MM (1 to 4 Pos.)	37MM (1 to 4 Pos.)	
Erickson	CM7 Series (1)(5) CM8 Series (1)(5) CM9 Series (1)(5) SMCB Series SMP Series	CM7 Series (1)(5) CM8 Series (1)(5) CM9 Series (1)(5) SMCB Series SMP Series	CM7 Series (1)(5) CM8 Series (1)(5) CM9 Series (1)(5) SMCB Series SMP Series	SMCB Series SMP Series 6CM7 Series (1)(5) 6CM8 Series (1)(5) 6CM9 Series (1)(5)
General Electric		TMPR3 Series	TMPR3 Series	
Murray		DLW7 (1-4 Pos.) (2)	DL42W7 (2 Pos.) (2) DL342W7 (3 Pos.) (2)	
Siemens		W3MM_ Series (1-4 Pos.) (3)	W3MM_200 Series(1-4 Pos.) (3)	
Square D			EZML33_-200 Series (1-4 Pos.) (4)	

- (1) Metering transformer cabinets (400-800 Amp.) with or without disconnects may be included.
- (2) DS4 busway extender required if 4" requirement is not met.
- (3) WMEX-4U busway extender required if installed to the left of the main service switch.
- (4) EZM3EXT busway extender required if installed to the left of the main service switch.
- (5) Busway extender required if 4" requirement is not met.