



Mobile Home Pedestal, 100/200 Amp	103 - 104
Mobile Home Panel, 200 Amp	105 - 106

Mobile Home Pedestal

100/200 Amp

Mobile Home
Metering



M2M200PPD (closed)



M2M200PPD (open)

Application

- Direct bury design for mobile home applications
- Isolated compartments for customer equipment, circuit breakers, and metering service
- Hinged disconnect cover with padlock provision
- Louvered line section for ventilation
- Separate load exit enclosure
- Provisions for additional breakers
- Receive ANSI C12.10 watt-hour meters
- Underground feed



Construction

- Ring type
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum snap ring included

Standards

- UL 67 Listed
- ANSI C12.7
- EUSERC 307

Accessories

- Load exit enclosure - 3245 Kit (see Fig. 2)

Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Access	Voltage	Main Breaker		Provisions
							AIC	Main	
78205137400	M1M100PD	125	4	1Ø/3W	UG	120/240	10K	(1) 100A, 2P	(1) 100A
78205105591	M1M100PD MS66	100	4	1Ø/3W	UG	120/240	10K	(1) 100A, 2P	(1) 100A
78205137425	M1M125PD	125	4	1Ø/3W	UG	120/240	10K	(1) 125A, 2P	(1) 100A
78205113005	M1M125PD MS66	125	4	1Ø/3W	UG	120/240	10K	(1) 125A, 2P	(1) 100A
78205117765	M1M150PD MS67	150	4	1Ø/3W	UG	120/240	10K	(1) 150A, 2P	(1) 100A
78205117766	M1M175PD MS67	175	4	1Ø/3W	UG	120/240	10K	(1) 175A, 2P	(1) 100A
78205137435	M2M150PD	150	4	1Ø/3W	UG	120/240	10K	(1) 150A, 2P	(1) 100A
78205137445	M2M175PD	175	4	1Ø/3W	UG	120/240	10K	(1) 175A, 2P	(1) 100A
78205137610	M2M200PD	200	4	1Ø/3W	UG	120/240	10K	(1) 200A, 2P	(1) 100A
78205137620	M2M200PD MS67	200	4	1Ø/3W	UG	120/240	10K	(1) 200A, 2P	(1) 100A
78205137630	M2M200PPD	200	4	1Ø/3W	UG	120/240	10K	(1) 200A, 2P	(2) 100A
78205137640	M2M200PPD MS67	200	4	1Ø/3W	UG	120/240	10K	(1) 200A, 2P	(2) 100A

Part/UPC Number	Catalog Number	Connections		Neutral	Overall Dimensions			Top Provision	Knockout Layout
		Line	Load		Height	Width	Depth		
78205137400	M1M100PD	#6 - 350 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205105591	M1M100PD MS66	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137425	M1M125PD	#6 - 350 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205113005	M1M125PD MS66	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205117765	M1M150PD MS67	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205117766	M1M175PD MS67	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137435	M2M150PD	#6 - 250 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137445	M2M175PD	#6 - 250 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137610	M2M200PD	#6 - 250 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137620	M2M200PD MS67	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137630	M2M200PPD	#6 - 250 MCM	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1
78205137640	M2M200PPD MS67	Studs	MCB	#6 - 350 MCM	78"	10"	4 ⁵ / ₈ "	None	Fig. 1

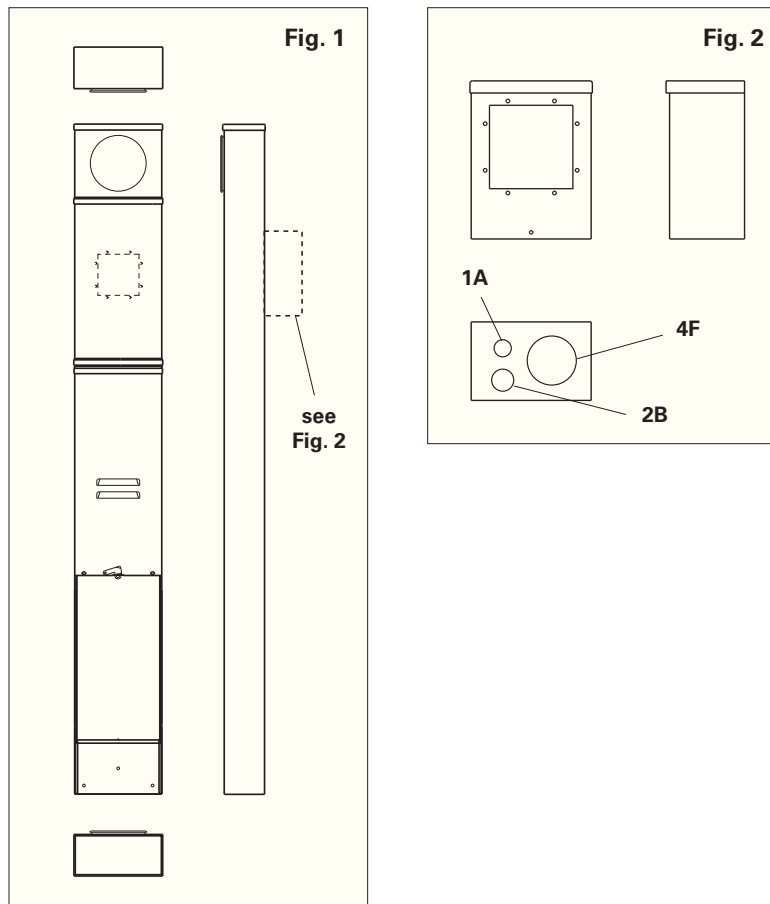
MCB - Main Circuit Breaker

Style #	Suffixes
M1M1xxPD	SS - Stainless Steel
M2M1xxPD	MS66 - Studs replace line side connectors
M2M2xxPD	
M2M2xxPDD	MS67 - Studs replace line side connectors

Knockouts - Conduit Sizes

1A = $\frac{1}{2}$ "
 2B = $\frac{3}{4}$ " - $\frac{1}{2}$ "
 4F = 2" - $1\frac{1}{2}$ " - $1\frac{1}{4}$ " - 1"

Knockout Layouts



Mobile Home Panel

200 Amp

Mobile Home
Metering



UM2M200P (closed)



UM2M200P (open)

Application

- Designed for mobile home applications
- Provisions for additional breakers
- Receive ANSI C12.10 watthour meters
- Overhead or underground feed (see chart)
- Surface mount

Construction

- Ring type
- NEMA Type 3R
- ANSI 61 gray E-coat finish
- Aluminum snap ring included

Standards

- UL 67 Listed
- ANSI C12.7

ACCESSORIES

- Flush Trim Kit - FK 1430
- AW Hubs



Part/UPC Number	Catalog Number	Amp Rating	Jaws	Service Type	Access	Voltage	Main Breaker		
							AIC	Main	Provisions
78205157310	UM2M200	200	4	1Ø/3W	OH/UG	120/240	10K	(1) 200A, 2P	--
78205157315	UM2M200P	200	4	1Ø/3W	OH/UG	120/240	10K	(1) 200A, 2P	(1) 2P
78205157320	UM2M200PP	200	4	1Ø/3W	OH/UG	120/240	10K	(1) 200A, 2P	(2) 2P

Part/UPC Number	Catalog Number	Connections			Height	Overall Dimensions		Top Provision	Knockout Layout
		Line	Load	Neutral		Width	Depth		
78205157310	UM2M200	#6 - 250 MCM	MCB	#6 - 250 MCM	30"	14"	4 ⁵ / ₈ "	AW Hub	Fig. 1
78205157315	UM2M200P	#6 - 250 MCM	MCB	#6 - 250 MCM	30"	14"	4 ⁵ / ₈ "	AW Hub	Fig. 1
78205157320	UM2M200PP	#6 - 250 MCM	MCB	#6 - 250 MCM	30"	14"	4 ⁵ / ₈ "	AW Hub	Fig. 1

MCB - Main Circuit Breaker

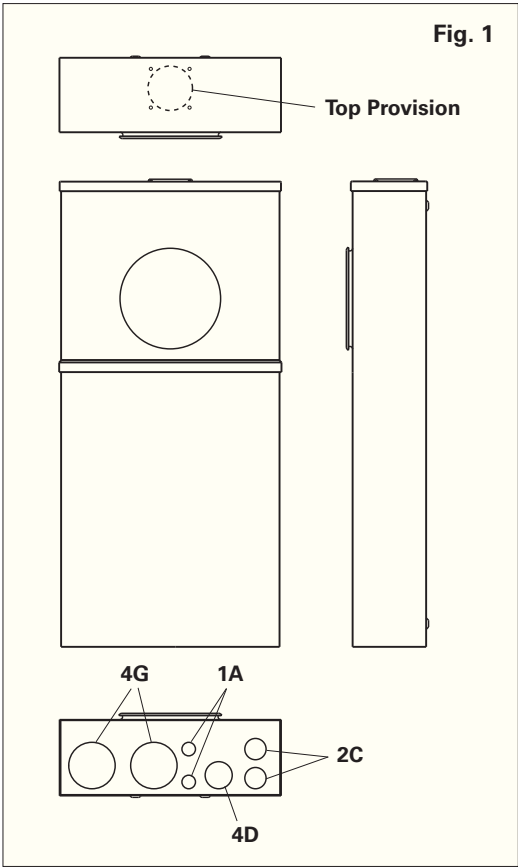
Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Style #	Suffixes
UM2M200	SS - Stainless Steel
UM2M200P	
UM2M200PP	

Knockouts - Conduit Sizes
1A = 1/2"
2C = 1" - 3/4"
4D = 1 1/4" - 1" - 3/4" - 1/2"
4G = 2 1/2" - 2" - 1 1/2" - 1 1/4"
Top Provision = See Chart

Mobile Home
Metering

Knockout Layouts



Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.

Notes

Mobile Home
Metering