

MPS Meter Pedestal

- 18" Wide, 52" High, 20" Deep
- Double door design with swing side top section
- Hinged viewing window for easy programming
- All access points include padlock provisions
- EUSERC 308 Compliant
- NEMA TYPE 3R Rated UL 508A Listed
- Anchor bolts included for installation
- 10 Year Limited Warranty



METER SECTION

- Meter Socket: 4 or 7 Jaw; 100 or 200 Amp Available
- 120v, 208v and 240v Models Available

CUSTOMER SECTION

- Up to 21" x 7" customer usable area
- 100-200 amp load centers with up to 32 circuits

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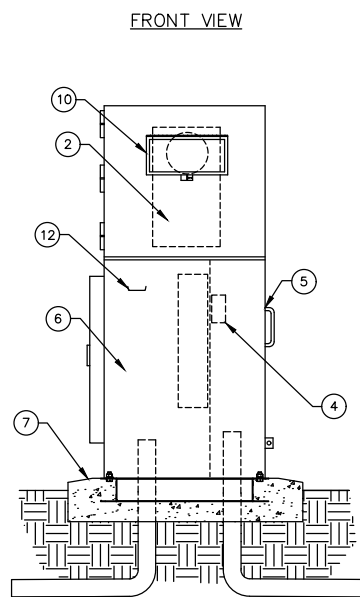
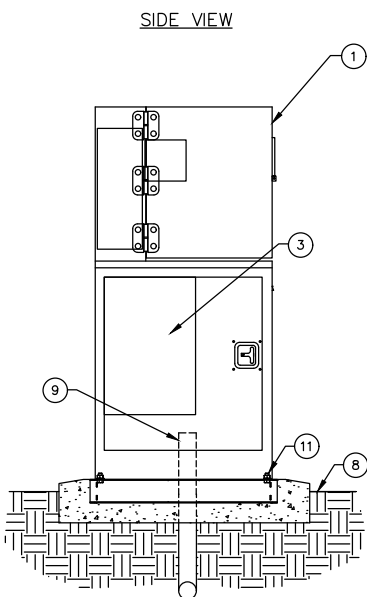
MPS Model Numbers & Service Options

Model No	Amps	Voltage	Phase	Jaw	Wires	AIC Rating	Breaker Positions	Main Breaker
MPS-A16-10K	100	120/240	1	4	3	10,000	17	100A
MPS-A16-22K	100	120/240	1	4	3	22,000	20	100A
MPS-A16-100K	100	120/240	1	4	3	100,000	20	100A
MPS-A16-200K	100	120/240	1	4	3	200,000	20	T-FUSE 100A
MPS-A24-100K	100	120/240	1	4	3	100,000	24	100A
MPS-B30-65K	150	120/240	1	4	3	65,000	26	150A
MPS-B32-65K	125	120/240	1	4	3	65,000	32	125A
MPS-C20-22K	200	120/240	1	4	3	22,000	20	200A
MPS-C30-65K	200	120/240	1	4	3	65,000	26	200A
MPS-C32-22K	200	120/240	1	4	3	22,000	32	200A
MPS-E24-10K	200	120/208	3	7	4	10,000	24	200A
MPS-E24-65K	200	120/208	3	7	4	65,000	24	200A

100 AMP - 200 AMP

INSTALLATION DETAILS

MODELS: MPS-A16, MPS-A24, MPS-B30, MPS-B32, MPS-C20, MPS-C30, MPS-C32, MPS-E24



1. Hinged removable lid
2. Meter socket with test blocks
3. Load center
4. Landing lugs
5. Landing lug compartment
6. Load center compartment
7. Poured concrete base—6" min thickness—extend 6" beyond out side dimensions of enclosure with 1/2% slope for drainage
8. Finish grade
9. Underground service
10. Meter viewing window 5" x 10"
11. 3/8" stainless anchor bolts
12. Photo Cell with test switch (option)

SPECIFICATIONS

This meter pedestal is a vandal and weather resistant enclosure formed entirely from stainless steel with a #4 brushed finish. The meter section is located at the top of the pedestal and houses a meter socket and test blocks. The top section uses a side swing style door to fully expose the meter compartment for ease of access to the meter and test blocks. The top is supported by 3 large stainless steel hinges with 1/4" "lift off" style pins that allow the top to be

completely removed if needed. A replaceable 5 x 10 inch, 3/16 inch-thick Lexan viewing window is provided. The utility compartment is located on the right side of the enclosure and houses the landing lugs. The 20 x 30 inch customer electrical compartment is located on the left side and is capable of housing up to a 32 circuit load center with a removable dead front protective panel. A stainless steel electrical backboard is provided for ease

of wiring and grounding of electrical components. The customer compartment is outfitted with a continuously welded and hemmed, stainless steel door that uses a T handle latching system, hidden behind a flush mounted access door. All doors are equipped with watershed drainage channels and provisions for a padlock, ensuring a watertight and vandal resistant design. This enclosure is NEMA 3R rated and UL 508A listed.