

MODEL

Pole Mount Enclosures

Alpha Outdoor Power System Enclosure



- > Engineered to accommodate outdoor powering applications in pole or wall mount configurations
- > Sliding battery trays with lock-in/lock-out features standard
- > Internal or external SUSE rated service entrance options available
- > Enclosures are agency certified to meet applicable industry standards
- > All aluminum welded construction and durable powder coat finish provides superior corrosion resistance
- > Portable generator cabling access panel

Single power supply enclosures to support distributed powering architectures. The power supply is located on the equipment shelf above the batteries for maximum convection cooling. Ideal for use in all climates, each enclosure comes with a removable lockable door and easy opening lid. Standard features include battery slide trays, high magnetic circuit breaker, duplex AC receptacle and service power inserter.



PWE Series Standard Features and Available Options

Pole Mount
Standard Standby

PWE-3
Dimensions (in/mm):
24.25"W x 24.5"H x 14"D/
615 x 622 x 355
Weight (lb/kg): 39/18

PWE-4
Dimensions (in/mm):
30.25"W x 24.75"H x 16"D/
768 x 629 x 406
Weight (lb/kg): 57/26

Extended Standby
PWE-8 (PWV)
Dimensions (in/mm):
24.25"W x 36.75"H x 14"D/
615 x 939 x 355
Weight (lb/kg): 68/31

PWE-8
Dimensions (in/mm):
30.25"W x 36.89"H x 16"D/
768 x 937 x 406
Weight (lb/kg): 121/55

PWE-9
Dimensions (in/mm):
24.25"W x 47"H x 14"D/
615 x 1194 x 355
Weight (lb/kg): 85/38.5

PWE-D96
Dimensions (in/mm):
24.25"W x 47"H x 14"D/
615 x 1194 x 355
Weight (lb/kg): 75/34

Model	Door Prop Rod	Removable Door Lid	All Aluminum Const.	Powder Coat Finish	Roll Mount Bracket	Battery Capacity	120V/20A Breaker	240V/15A Breaker	DeepQuad AC	Test Service Power Inverter	Local Remote Indicator Light	2nd Service Power Inverter	Endurance Cooling Fan	Storm Hood	Battery Header Kit	Internal Service Entrance	Shelter Box	Factory Installed Shelter Box	Surge Protection	AC Output Indicator Light	Genset	Module Raising Cables	Ladder Bracket	Meter Conversion Assembly	Generator Access Panel
PWE-3-120	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PWE-3-240	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PWE-4-120	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PWE-4-240	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
PWE-8-120	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PWE-8-240	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PWE-9-120	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
PWE-9-240	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
PWE-D96-120	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PWE-D96-240	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2

Standard Features Available Options
New Color options available



PWE-3



PWE-4



PWE-3 with ladder bracket
(patent pending)



PWE-8



PWE-9



PWE-D96