

MiniFort Standard Offerings



.090 Aircraft Grade Aluminum: Outstanding corrosion resistance.



NEMA Protection: This enclosure protects against rain, sleet, snow, splashing water and damage from external ice formation.



Stainless Steel Hardware: We choose the highest quality materials to produce our enclosures. Type 304 stainless steel hardware will not rust in the field.



GR487 Powder Coat: Enclosures are powder coated and tested to the Telcordia GR487 specifications for telecom enclosures.



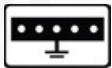
Power: A pre-wired 20 Amp quad receptacle is a standard feature.



Numbered Adjustable Equipment Racks: 19" or 23"



Solar Shield Roof: Includes a double wall roof to reduce the radiant heat and internal cooling requirements of the enclosure.



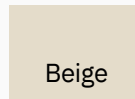
Ground Terminal Strip: 7 position aluminum strip



Locking: Extremely secure, strong and impermeable. Lockable handles and hinges are made from Type 300 stainless steel.



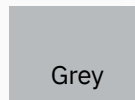
Standard Color / finish choices:
Colors shown here are approximate.



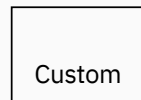
Beige



White



Grey



Custom





MiniFort Options

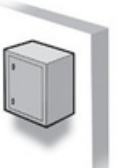
Ground Pad Mount
6" Flanged base
with mounting holes.
Front & back removable panels



Pole Mount Bracket
Bracket for use with
mounting clamps, straps
or lag bolts. Compatible
with 4"-8" diameter poles.



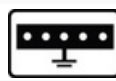
Wall Mount Bracket
Flanged back panels
with mounting holes.



Door
Alarm



Battery
Compartment



Upgraded
Copper
Ground Bar



Additional
Set of Rails



Load Center



Battery Tray



Generator Plug
& Interlock



Insulation
Recommended for
climate control options

MiniFort Climate Control Options



AC 1,000 to 6,000 BTU/hr*

- Built-in Heater
- Corrosion Protection
- Cold Start Heater



Exhaust Fan

- 115VAC / 12, 24,
- 48VDC Adjustable
- Thermostat Filters



Heat Exchanger

- Consult factory for sizes.



AC 1,000 to 6,000 BTU/hr

- 48 VDC Powered



Heater

- Built in adjustable thermostat
- 100W-1000W 115VAC

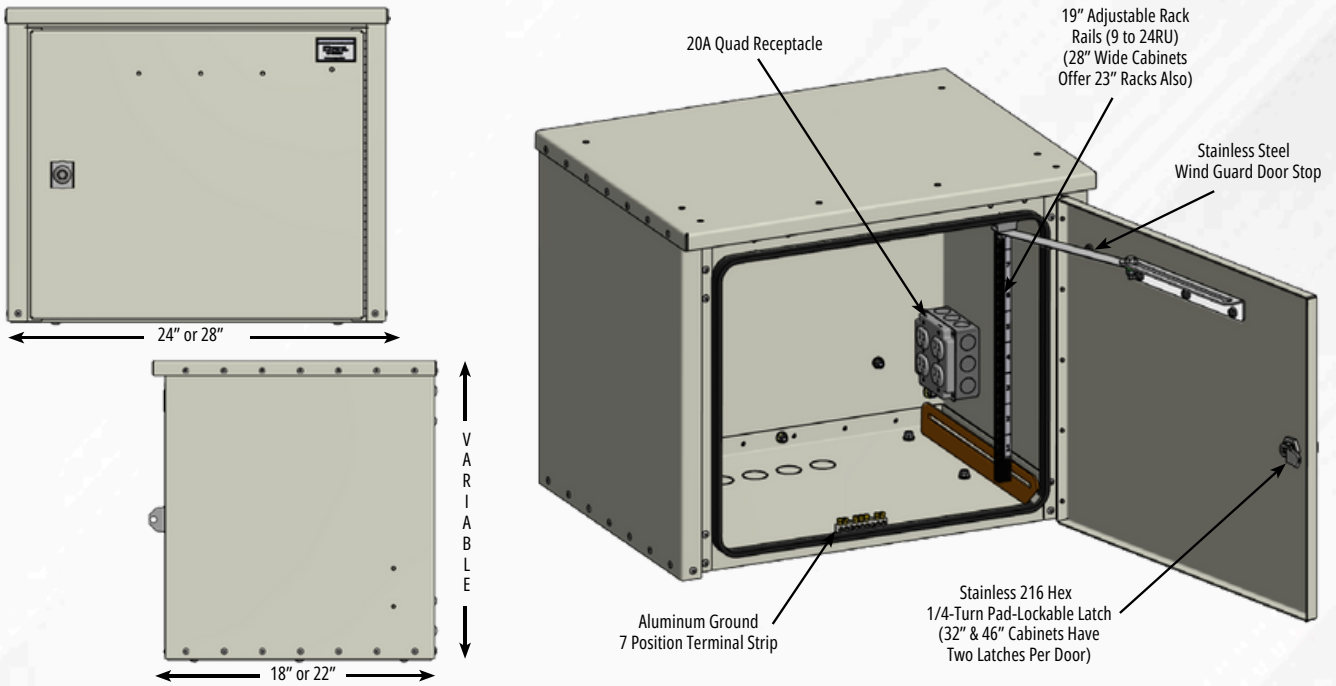


Battery Heater Pad

- 115VAC
- Fits on Battery Tray

* Built in adjustable thermostat. Closed-loop system, 115/230 VAC

Basic Layout



How to Order

RUs	HEIGHT	WIDTH	DEPTH	QUAD REP	RACK RAILS
9	20"	24"	18"	20 AMP	19"
9	20"	28"	22"	20 AMP	19" or 23"
16	32"	24"	18"	20 AMP	19"
16	32"	28"	22"	20 AMP	19" or 23"
24	46"	24"	18"	20 AMP	19"
24	46"	28"	22"	20 AMP	19" or 23"