



ENC-1000 Enclosure

Telecom	Wireless	Cable	Military	4G/5G
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ENC-1000 (size may vary)

Product Description

The **ENC-1000** weatherproof pad and pole mount enclosures and telecom cabinets are ideal for housing rack mount equipment requiring environmental protection. Designed to NEMA standards, the ENC-1000 will protect your equipment from the harshest of environments.

Product Features

- **.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:** Pre-wired 20 Amp receptacles are 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 304 steel

Standard Options			
Color / finish	Beige, gray, white, custom	Other Options	<ul style="list-style-type: none"> • 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)
Ground pad mount	6" flanged base with mounting holes. Front & back removable panels		
Pole mount bracket	Bracket for use with mounting clamps, straps or leg bolts		
Wall mount	Flanged back panels with mounting holes		

Climate Control Options	
AC 1,000 to 6,000 BTU/hr*	Built-in heater, corrosion protector, cold start heater
AC 1,000 to 6,000 BTU/hr	48 VDC powered
Exhaust Fan	115 VAC / 12, 24, 48 VDC, adjustable thermostat, filters
Heat Exchanger	Consult factory for sizes
Heater	Built in adjustable thermostat, 10 – 1000 W 115 VAC
Battery Heater Pad	115 VAC, fits on battery tray

Ordering Information

Model	RUs	Height	Width	Depth	Quad Rep	Rack Rails
	9	20"	28"	18" or 22"	20 AMP	19" or 23"
	16	32"	28"	18" or 22"	20 AMP	19" or 23"
	24	46"	28"	18" or 22"	20 AMP	19" or 23"