

4 Bay OTN Cabinet

Applications:

An above ground housing to shelter Environmentally sensitive equipment from Rain, sleet, snow, dust, driving wind, hail, Corrosion, and vandalism.

Specifications

Dimensions: 78 ½"W x36 ½"D x 62 ½"H (199cm x 92.7cm x 158.75cm)

Weight: 960 Pounds (435.5 kg)

Construction:

Main Body: 1/8" Marine Grade Aluminum 5052-H32

Hardware: Type 304 Stainless Steel Finish: Polyester Powder Coated

Racks: 3/16" Steel E.I.A. / T.I.A. spacing (10-32 threads)

Doors: 3 point latch for maximum security

Cable Entrance Compartment:

Four slack storage brackets with heavy duty Velcro® straps to secure cables Two entry holes for bringing cables into the main cabinet

Powering Compartment:

100 Amp Service

12,000 BTU Air conditioner with integrated heater

60 Amp Generator Hook-up with a manual transfer switch

AC Load Center:

4 GFI Outlets; 120V, 15 Amp

1 240V, 30 Amp Outlet

Separate battery compartment

Main Cabinet:

2 19"-23" Adjustable width racks, also adjustable front to rear position (43" tall)

2 19"23" Adjustable width racks, swing out for ease of rear equipment access (40" tall)

166" of total inches of rack space (95 RU)

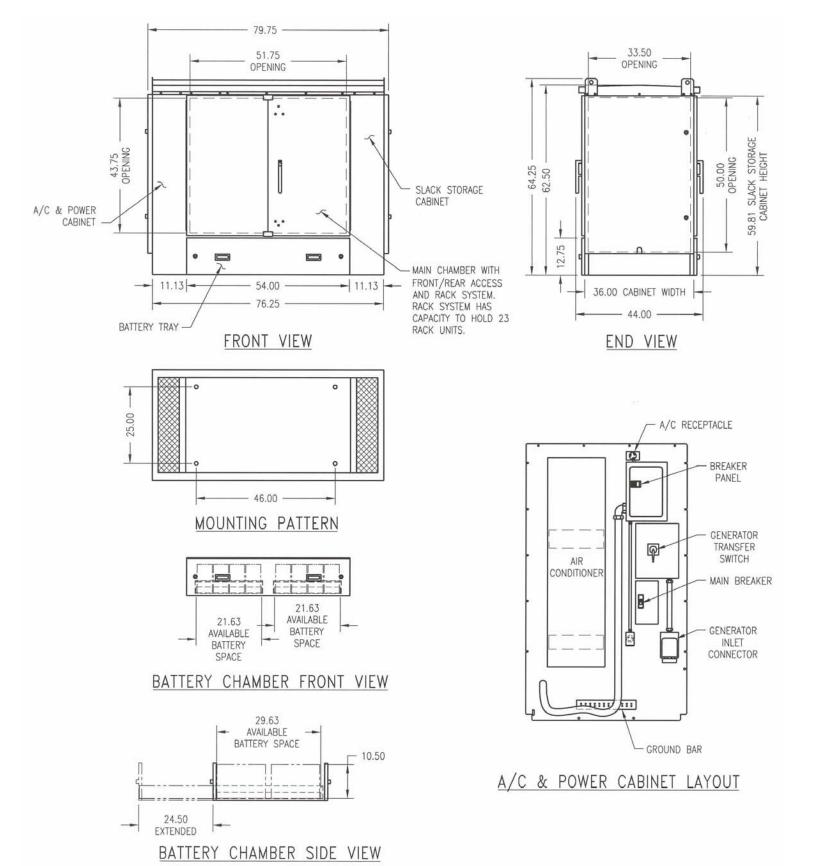
4, 15 Watt Shatter-shield light fixtures

Grounding

All components are grounded to the main copper bus bar

Mounting:

Stainless steel frame structure is provided to be placed in wet concrete for mounting





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