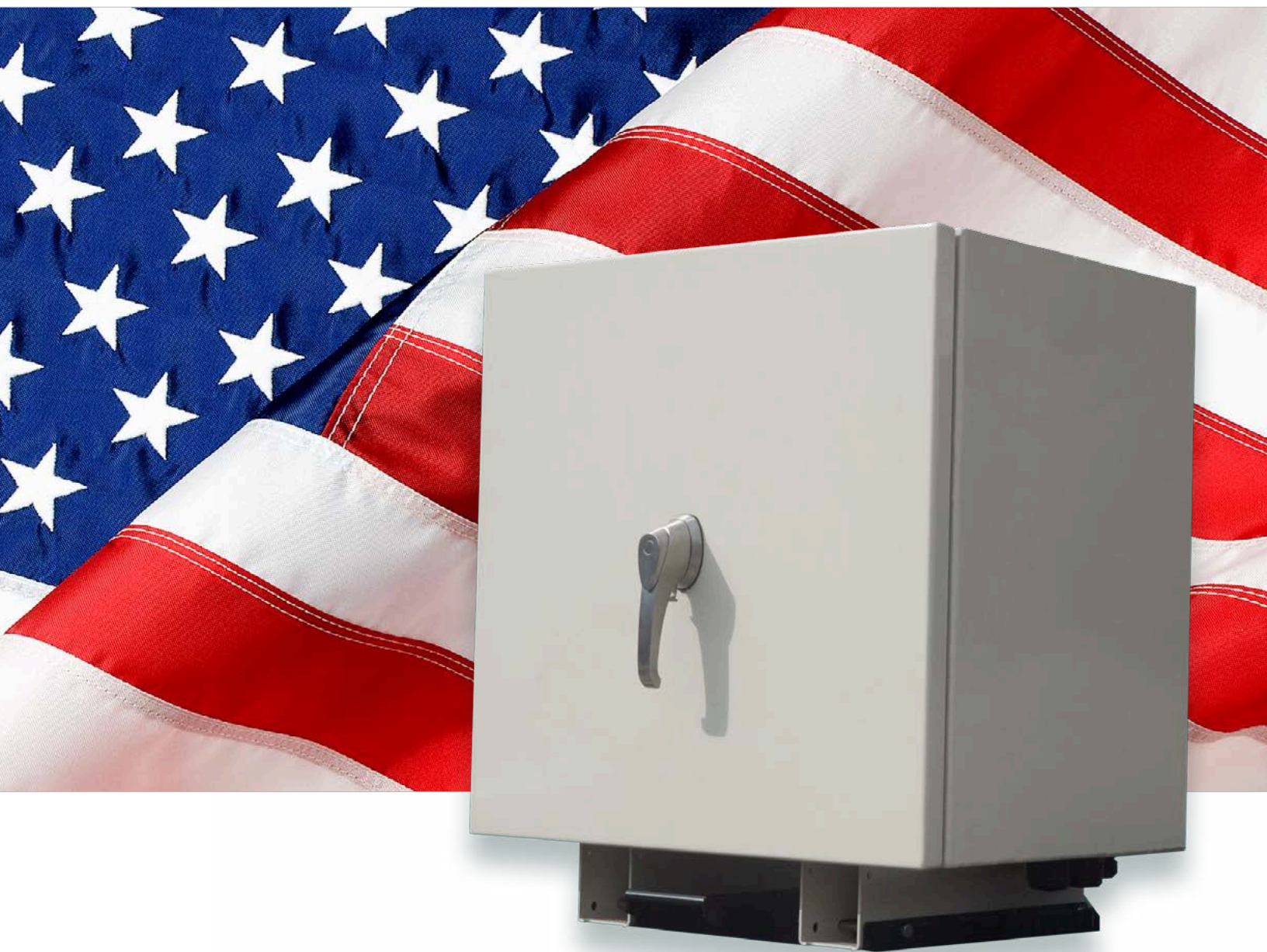


AP NAUTILUS[®]

Patented Below Grade Fiber Enclosure



AMERICAN
PRODUCTS 
Turn-Key Enclosure Solutions

AP NAUTILUS® Standard Offerings



.125 Aircraft Grade Aluminum: Outstanding corrosion resistance.



NEMA Protection: Protection Level Type 6. This enclosure is protected from entry of water during occasional submersion.



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.



Numbered Relay Racks: 19" Swing Rack



Below Grade: Provides water intrusion protection when fully submerged below grade.



Ground Terminal Strip: 7 position aluminum grounding strip.



Locking: Extremely secure, strong and impermeable. Lockable handle and hinges are made from Type 304 stainless steel.



Lifting Eyes: Crane ready lifting eyes for a convenient way to offload and position your enclosure.



Standard Color / finish choices:

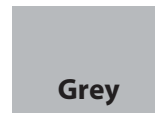
Colors shown here are approximate.



Beige



White



Grey



Custom



Call a Sales Representative for Assistance.



AP NAUTILUS® Quick Solution Options

LGX Style

- Splitters
- Splice Trays
- Adapter Plates

Splice Trays

- 12 Count
- 24 Count



Cassette Splitters

- 1x8
- 1x16
- 1x32
- 2x32
- 1x64



Mount Options

- Vault
48"L x 36"D x
36"W



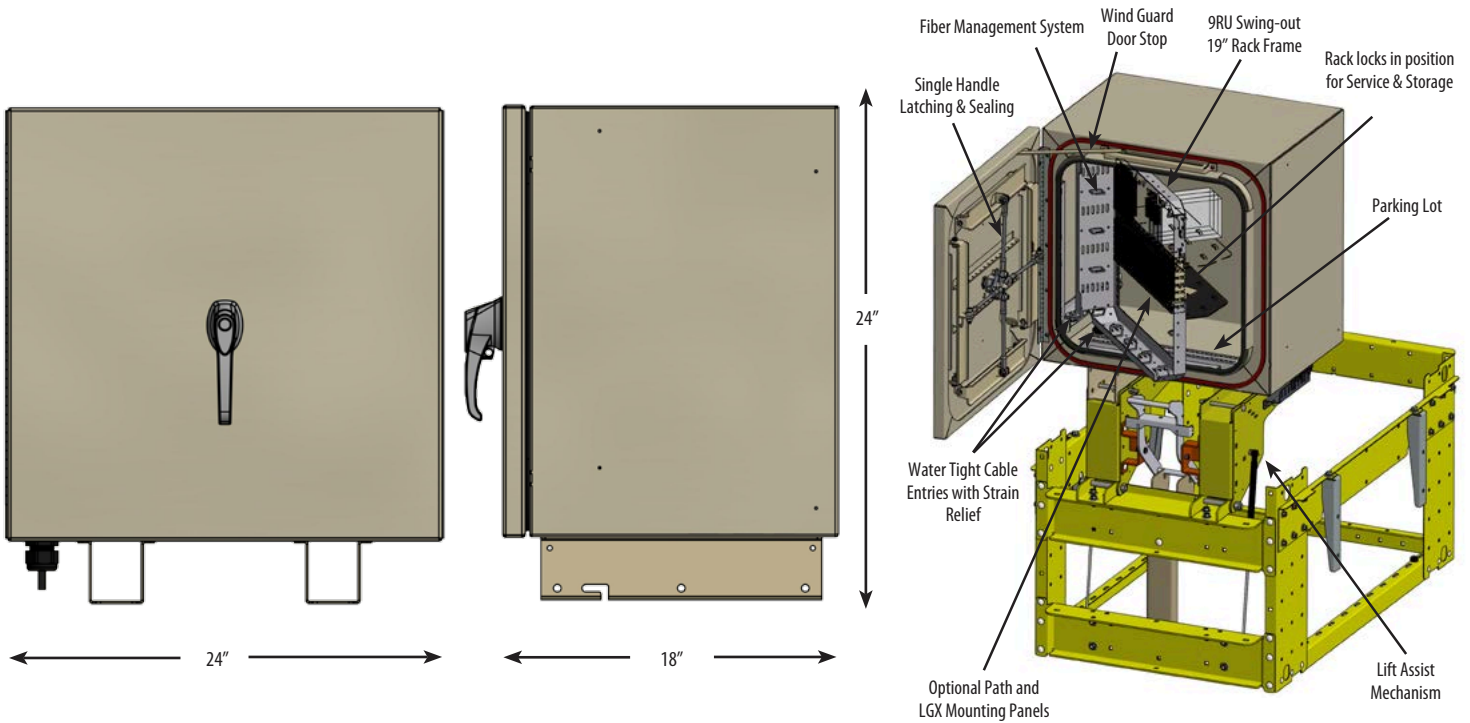
Fiber Pigtail

- Pre-Connectorized
SC APC
- Fiber Count 12, 24,
36, 48, 72, 96, 144
- Loose Tube, Armored
- 50' or 100'

Call For Additional Options and Configurations

**Call a Sales
Representative
for Assistance.**

Basic Layout



How to Order

MOUNT	PORTS	HEIGHT	WIDTH	DEPTH	SPLITTER CAPACITY	FIBER INPUT
Below Grade	Up to 288	24"	24"	18"	18	Up to 48

Try the Online Configurator to Design Your Own!

Call a Sales Representative for Assistance.