

NF201612-MLH1

20x16x12 Fiberglass Weatherproof Tactical MOLLE Panel Enclosure with Hinged MOLLE Panel



Features

- Heavy duty Steel NATO PALS Style MOLLE Panel
- Hinged panel simplifies installation of equipment
- Works with standard MOLLE attachments
- Multiple size holes in panel provided to accommodate different fastening methods
- Holes provided for use with bungee cords
- Weatherproof enclosure with gasketed lid
- Extra deep for larger gear
- Meets NEMA 1, 2, 4, 4X, 12, 13, and IP65, IP66
- Stainless steel hinges with 316 steel hinge pins
- Stainless steel latches with padlock hasps
- Fiberglass reinforced polyester construction, UV stable and highly corrosion resistant
- Includes stainless steel wall mounting feet
- RF transparent enclosure for radio gear
- Pole and tower mounting kits available



Description

The **Altelix NF201612-MLH1 MOLLE Enclosure** is a Weatherproof Tactical Gear Organizer that features a heavy duty steel 19"x15" hinged NATO PALS style MOLLE panel (Modular Lightweight Load-Carrying Equipment panel).

Hinged MOLLE Panel

The hinged MOLLE panel is designed to swing downward. This provides easy access to the rear side of the panel when attaching gear and equipment. Two thumb screws are provided to secure to the MOLLE inside of the enclosure. The generous size of this lockable weatherproof enclosure makes it ideal for storing a wide range of tactical equipment like pouches, tools, first aid kits and more. The enclosure is also RF transparent making it ideal for radios and other wireless gear.

Extreme Protection Built to Last

This rugged NEMA 4X MOLLE enclosure is molded from durable UV stable and corrosion resistant fiberglass reinforced polyester (FRP) with a UL94-5V flame rating. The FRP material is dent-proof, non-conductive and RF transparent for compatibility with wireless equipment. It can be easily drilled and modified by the installer as needed. These enclosures feature improved stainless steel hinges with high quality 316 steel hinge pins for lasting durability in even the harshest of coastal conditions. The gasketed door includes stainless steel quick release latches with padlock hasps.

Available Latch Sets

This enclosure can be purchased with the following latch sets:

- (2) Quick Release Latches These stainless steel quick release latches with padlock hasps can be used with Altelix's **HNP-001** brass padlock.
- (2) Heavy Duty Handle Padlock Latches These handle style latches allow the enclosure to be securely locked. It can be used with Altelix's **HNP-002** brass padlock.
- (2) Keyed Lock Set Latches with Keys The keys provided with this latch will open all
 enclosures with this option. This eliminates the need to maintain different keys when using
 multiple enclosures.

Mounting

Stainless steel brackets are included for secure wall mounting. Optional flange and pole mounting kits are available from Altelix.



Product Photos





Product Photos



Standard MOLLE system allows users to securely fasten a wide range of equipment

Altelix



Specifications

Material	Fiberglass Reinforced Polyester
Color	Gray
Outer Dimensions	21.8 x 17.9 x 12.7 Inches (553 x 454 x 323 mm)
Inner Dimensions	18.7 x 14.7 x 12.0 Inches (475 x 374 x 305 mm)
Mounting Plate Material	0.08 in (2.0 mm) Aluminum
MOLLE Panel Dimensions	19 x 15 Inches (482.6 x 305 mm)
MOLLE Panel Material	14 Gauge (2.0mm) Steel
MOLLE Panel Finish	Black Powder Coat
Mounting Plate Dimensions	18.7 x 14.8 in. (475 x 378 mm)
Weight	22.0 lbs. (9.9 kg)
Ratings	Meets NEMA 1, 2, 4, 4X, 12, 13, and IP65, IP66
Flame Rating	UL94-5V
Industry Certifications	CE



