



Features

- Heavy Duty Fiberglass Reinforced Polyester (FRP) Construction
- Quarter-Turn Door Latch with Removable Key
- Integral T-Slot Nut Mounting System
- (4) Mounting Feet Included
- NEMA Type 3, 3X / IP65 Rated
- Optional Lockable Latch Sets Available
- Optional Equipment Mounting Plates and Pole Mount Kits Available

Description

The **Altelix NFC121006** NEMA 3X / IP65 rated enclosure is molded from durable and UV resistant fiberglass reinforced polyester (FRP). The door is fully gasketed making this enclosure suitable for use indoors or outdoors. The lockable door features reinforced hinges and a quarter-turn latch to secure the enclosure and is locked and unlocked using the included removable key. A drip rail over the door provides additional protection against water dripping into the cabinet while the enclosure is wet.

Integral T-Slot Nut Mounting System

Molded into the interior of the enclosure is a versatile mounting system can be used to mount different size and types of equipment mounting plates as well as DIN rails without modifying the enclosure. Designed for use with T-Slot Nuts, they run the full length of the enclosure from top to bottom. This mounting system provides the flexibility needed when configuring the enclosure for specific user requirements.

Mounting

Four mounting feet are included so that the enclosure can be securely mounted to a wall or other structure. Optional flange and pole mounting kits are available.

Optional Lockable Latches

For additional protection of internal equipment installed, optional keyed latch sets are available. These optional lockable latches are direct replacements for the standard quarter-turn latch that comes pre-installed in the enclosure.

Specifications

Material	Fiberglass Reinforced Polyester
Color	Light Gray
Outer Dimensions (Height x Width x Depth)	11.7 x 9.8 x 5.6 Inches (299 x 248 x 143 mm)
Inner Dimensions* (Height x Width x Depth)	9.0 x 8.2 x 4.0 Inches (228 x 209 x 101 mm)
Weight	5.0 lbs. (2.3 kg)
Ratings	NEMA Type 3, 3X / IP65

*Interior dimensions represent maximum space available for equipment.