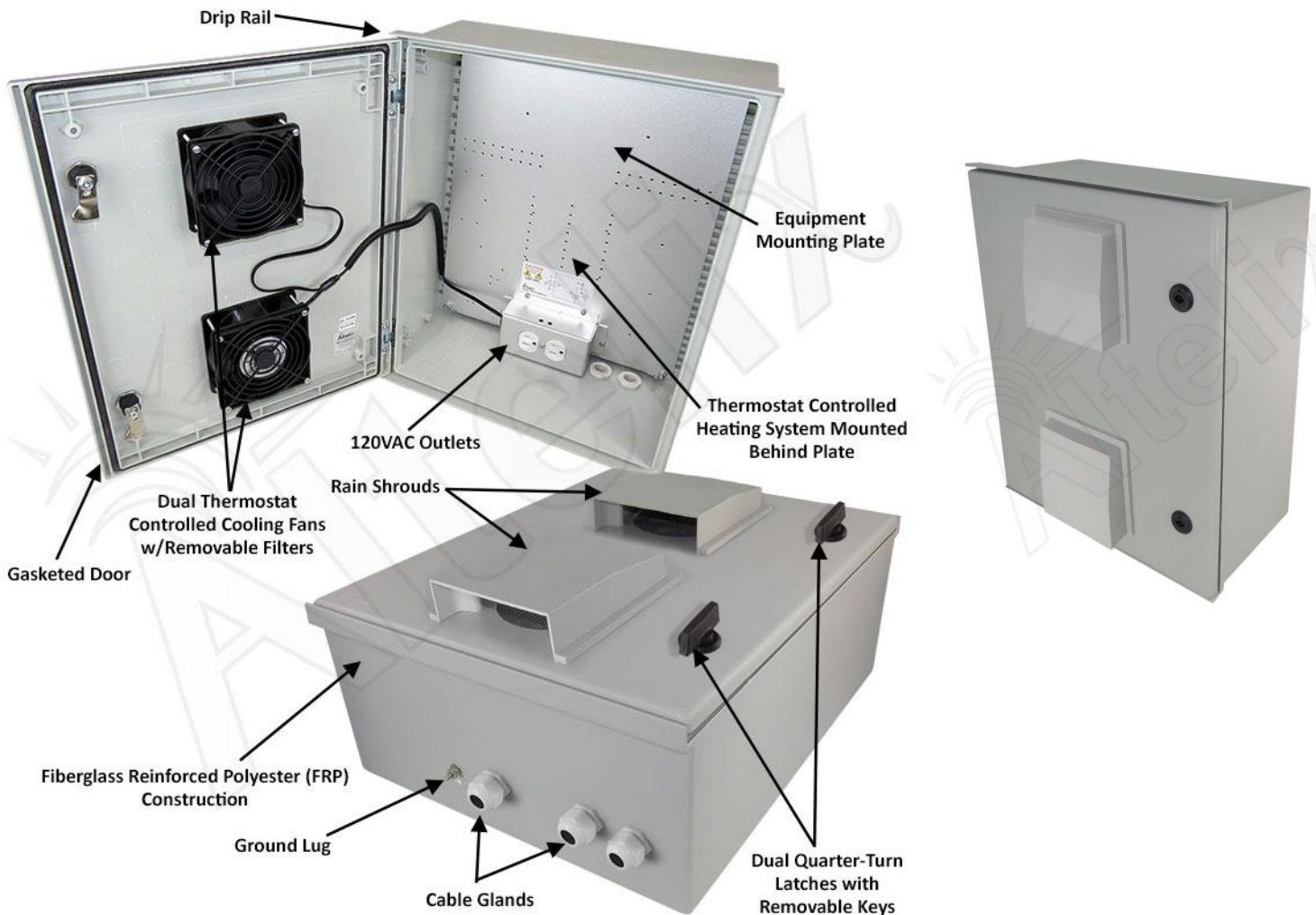


20x16x8 Vented Fiberglass Weatherproof NEMA Enclosure with Dual Cooling Fans, 200W Heater, Equipment Mounting Plate & 120 VAC Outlets



## Features

- Thermostat Controlled 200W Heating System
- Dual Thermostat Controlled Cooling Fans with Rain Shields
- Heavy Duty Fiberglass Reinforced Polyester (FRP) Construction
- Galvanized Steel Equipment Mounting Plate
- (2) Pre-Wired 120VAC Power Outlets
- Dual Quarter-Turn Door Latches with Removable Keys
- (4) Mounting Feet Included
- NEMA Type 3R, 3RX / IP24 Rated
- Optional Lockable Latch Sets Available

## Description

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The **Altelix NFC201608VFHA1** 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 dual quarter-turn latches to secure the enclosure and is locked and unlocked using the included removable keys. A drip rail over the door provides additional protection against water dripping into the cabinet while the enclosure is wet.

**Galvanized Steel Equipment Plate** - This configuration consists of the fiberglass NEMA enclosure with hinged lid and a 16 Gauge (1.5mm thick) galvanized steel plate for mounting and securing equipment. The enclosure and plate can be drilled and modified by the installer to suit unique site requirements.

**120VAC Power** - Two pre-wired 120VAC power outlets are provided inside the enclosure to power equipment. The outlet box is easily removable to facilitate wiring to an external power source.

**200W Heating System** - Ideal for extreme cold environments, this model also features a 200W thermostat-controlled heater. The heater is situated below the mounting plate and wired internally so it does not interfere with user installed equipment or require the use of the AC outlets.

**Dual Cooling Fans Ventilation** - This enclosure features 4" vents with dual thermostat-controlled cooling fans. The low noise, high airflow fans help maintain lower internal temperatures by allowing air to be either pushed or pulled through the enclosure. Both fans are wired internally so they do not require the use of the AC outlets leaving them available for internal equipment use. Rain shrouds on the front door keep rainwater from entering the enclosure.

**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 latches that come pre-installed in the enclosure.

## Specifications

<b>Material</b>	Fiberglass Reinforced Polyester
<b>Color</b>	Light Gray
<b>Voltage / Max. Load</b>	120VAC / 15A @ 120VAC
<b>Outer Dimensions</b> (Height x Width x Depth)	19.7 x 15.8 x 9.4 Inches (500 x 402 x 239 mm)
<b>Inner Dimensions*</b> (Height x Width x Depth)	14.2 x 14.2 x 4.2 Inches (362 x 362 x 108 mm)
<b>Heater Turn-On Temperature</b>	43°F (6°C)
<b>Heater Turn-Off Temperature</b>	59°F (15°C)
<b>Heater Power</b>	200 Watt
<b>Cooling Fans Turn-On Temperature</b>	100°F (38°C)
<b>Cooling Fans Turn-Off Temperature</b>	79°F (26°C)
<b>Equipment Plate Material</b>	16 Gauge Galvanized Steel
<b>Equipment Plate Dimensions</b>	13.7 x 17.9 In. (348 x 455 mm)
<b>Weight</b>	18.1 lbs. (8.2 kg)
<b>Ratings</b>	NEMA Type 3R, 3RX / IP24

\*Interior dimensions represent maximum space available for equipment.

### Scale Reference

