



Features

- (2) 2¼" Vents with Rain Shields and Screens
- Meets NEMA 3R, 3RX and IP24
- Weatherproof and UV Stable
- Durable Polycarbonate + ABS
- RF Transparent for Wireless Devices
- Gasketed Lid with Dual Latches
- Tamper-Proof Locking Screw with Key and Provision for Padlock
- Includes Wall Mounting Hardware, Cable Glands, Zip Ties, Cable Management Loops
- Optional Pole Mount Kit Available

Description

Vented Weatherproof Polycarbonate + ABS Construction for Extreme Durability

The **Altelix NP100904V** features two 2¼" inch air vents covered by rain shields, with cleanable screens. It is ideal for protecting small devices from harsh environments and tampering, while allowing ventilation for installed equipment or batteries.

Construction and Features

This enclosure is molded out of UV resistant Polycarbonate + ABS, an industrial grade plastic with greater strength and durability than standard ABS. It features a gasketed hinged door with dual latches, a stainless steel security screw and provision for padlock. Integrated mounting feet simplify installation. It meets or exceeds NEMA 3R, 3RX and IP24.

Complete with Cable Glands and Wire Management Accessories

This enclosure includes 4 weatherproof cable glands. Simply punch out the seal, run your cable, and hand tighten for a water-tight seal. For convenience, the included accessory kit contains wall anchors, zip ties, hook-and-loop wire management straps, door locking key and more.

Pole Mount Available

A pole mounting kit is also available for this enclosure. It attaches to the rear of the enclosure and allows it to be mounted to poles and fence posts up to 9.5 inches in diameter.

Specifications

Material	Polycarbonate + ABS
Color	Gray
Outer Dimensions (Height x Width x Depth)	10.9 x 9.2 x 5.4 Inches (276 x 252 x 138 mm)
Inner Dimensions* (Height x Width x Depth)	7.5 x 6.5 x 3.3 Inches (191 x 165 x 83 mm)
Weight	1.5 lbs. (0.6 kg)
Ratings	Meets or Exceeds NEMA 3R, 3RX and IP24
Flame Rating	Meets UL94-V0
Included Cable Glands	(4) M24 x 1.5

*Interior dimensions represent maximum space available for equipment.