



## Features

- Meets NEMA Type 3, 3X and IEC IP55
- 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 Grommets, Zip Ties, Cable Management Loops and, Ground Plate & Ground Wire
- Knock-Out Holes on Top & Bottom
- Optional Equipment Mounting Plates and Pole Mount Kits Available

## Description

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### Weatherproof Polycarbonate + ABS Construction for Extreme Durability

The **Altelix NP141105** PC+ABS Plastic Utility Enclosure is an industrial quality general purpose weatherproof utility box designed to offer extreme protection for wiring and small devices in harsh environments.

### 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 a padlock. Knock-out holes are provided on the top and bottom. Meets or exceeds NEMA Type 3, 3X and IEC IP55.

### Complete with Cable Grommets and Wire Management Accessories

This enclosure includes an assortment of cable grommets that can be installed in the knock-out holes for a weather resistant seal. The included accessory kit contains wall anchors, zip ties, wire management loops, grounding plate and ground wire, door locking key and more.

## Specifications

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<b>Material</b>	Polycarbonate + ABS
<b>Color</b>	Gray (See Altelix.com for full list of available colors)
<b>Outer Dimensions</b> (Height x Width x Depth)	13.4 x 11.6 x 5.0 Inches (340 x 294 x 127 mm)
<b>Inner Dimensions*</b> (Height x Width x Depth)	12.0 x 8.0 x 4.0 Inches (305 x 203 x 102 mm)
<b>Weight</b>	2.8 lbs. (1.3 kg)
<b>Ratings</b>	NEMA Type 3, 3X / IP55
<b>Flame Rating</b>	Meets UL94-V0
<b>Knockout Sizes (Diameter)</b>	(4) 0.62 in. (16 mm) (4) 1.02 in. (26 mm) (4) 1.30 in. (33 mm)

\*Interior dimensions represent maximum space available for equipment.