



Overview

The Altelix NP Series Weatherproof NEMA Enclosures are ideal for protecting equipment from harsh environments and tampering. These enclosures are molded out of UV resistant PC+ABS, a high tech thermoplastic blend of polycarbonate and ABS which combines the best qualities of both into a single material. These rugged enclosures can be used to protect a wide range of equipment, from wireless and wired networking devices, security equipment and building automation equipment. Model options include 120 VAC and 100-240 VAC powered enclosures, thermostat controlled cooling fans as well as vented versions. In addition to our standard enclosures, Altelix can provide customized enclosures to suit a customer's specific requirements.

The following are some of the features and options available:

- Enclosure sizes include 14x11x5 and 17x14x6 in.
- Fully gasketed door with reinforced hinges, dual latches and removable tamper-proof locking screw with key to secure the enclosure.
- Colors include Gray, Black, Tan, Green, Red and Yellow.
- 120 VAC powered enclosures feature power outlets and optional pre-wired power cord.
- 100-240 VAC power enclosures feature universal power outlets.
- Optional thermostat controlled cooling fans.
- Indoor and outdoor vented models. Outdoor models feature rain shields.
- Optional pole mounting kits available.

The following example shows some of the features and options available. The model shown is a 17x14x6 PC+ABS enclosure – model #NP171406VFA1C





Enclosure Features & Options

Enclosure

The NP Series enclosures are molded out of UV resistant PC+ABS, a high tech thermoplastic blend of polycarbonate and ABS which combines the best qualities of both into a single material. PC+ABS enclosures are superior to ABS enclosures because they maintain high toughness, durability and dimensional stability even at extreme cold and hot temperatures. This material meets UL94-V0 flame rating.

These enclosures feature a fully gasketed door to protect from dust and water ingress. The door features reinforced hinges, dual latches and a tamper-proof locking screw with key to secure the enclosure. There is also a provision for padlock use. Internal and external electrical ground points are also provided.

Aluminum Equipment Plate

The enclosure and plate can be drilled and modified by the installer to suit unique site requirements. In addition, the mounting plate features pre-drilled hole patterns for mounting DIN rails inside the enclosure.

Cooling Fan Ventilation

Model with this option feature dual 3" vents and a thermostat controlled cooling fan. The low noise, high airflow fan helps maintain lower internal temperatures. The fan turns on when the internal temperature reaches 100°F (38°C) and turns off when it drops to 79°F (26°C). The fan is wired internally so it does not require the use of the AC outlets leaving them available for internal equipment use. Rain shrouds on the front door keep rain water from entering the enclosure, and the internal aluminum mesh filters are removable for cleaning. Dual fans are also available by request.

Ventilation

Enclosures with this option feature two 3 inch air vents with cleanable filters. On outdoor models the air vents are covered by rain shields which help prevent rain water from entering the enclosure.

Mounting

The NP Series Enclosures can be wall mounted using the included wall anchors. An optional pole mount kit is also available for installation on poles up to 8 inches in diameter.

Customization

We offer numerous standard models and options including equipment mounting plates, DIN rails, AC or DC power, air vents, cooling fans and heaters and more. We also offer full customization, engineering and on-site CNC machining of enclosures and associated equipment, all with quick turnaround time. Please contact us with your unique requirements.



Enclosures shown with Pole Mounting Kit

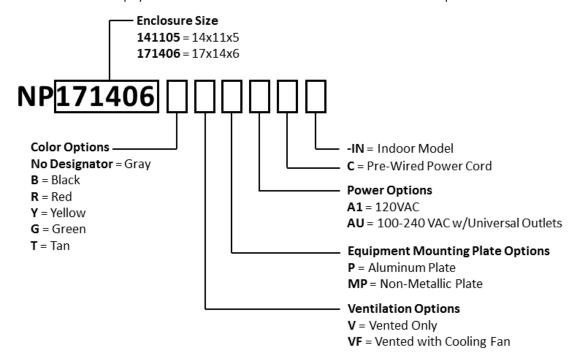


Ordering Guide

The NP Series enclosures are available in the following colors: Red, Gray, Black, Green, Yellow and Tan.



In addition to the standard colors, there are multiple options available when ordering. The chart below is provided as a reference to help you understand Altelix's standard NP Series part numbers.



Example:

NP171406BVFA1C = Black Vented 17x14x6 Enclosure with Cooling Fan, 120VAC Outlets and Pre-Wired Power Cord



Non-Powered

Features:

- Includes wall mount hardware and cable grommets
- NEMA 3, 3X and IP55 rated

| Model | Colors | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|---|--|---|--|---------------------|
| NP141105 NP141105B NP141105R NP141105Y NP141105G NP141105T | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 2.8 (1.3) |
| NP171406 NP171406B NP171406R NP171406Y NP171406G NP171406T | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 4.1 (1.9) |



NP141105



NP141105G





Non-Powered with Blank Aluminum Equipment Mounting Plate

Features:

- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3, 3X and IP55 rated

| Model | Colors | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight Ibs. (kg) |
|---|--|---|--|---------------------|
| NP141105P NP141105BP NP141105RP NP141105YP NP141105GP NP141105TP | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.3 (1.5) |
| NP171406P NP171406BP NP171406RP NP171406YP NP171406GP NP171406TP | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 5.1 (2.3) |



NP141105P





NP141105YP



NP171406TP



Non-Powered with Blank Non-Metallic Equipment Mounting Plate

RF Transparent Design

The NP Series enclosures in this section are ideal for WiFi applications. The non-metallic design of both the enclosure and equipment mounting plate will not interfere the radio's operation. In addition, mounting radios to PVC equipment mounting plate can be done simply by using self-tapping screws.

Features:

- PVC Foam non-metallic equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3, 3X and IP55 rated

| Model | Colors | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|-------------------------|--------------|---|--|---------------------|
| NP141105M | Gray | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.3 (1.5) |
| NP171406M NP171406MP | Gray Gray | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 5.1 (2.3) |

*Interior dimensions represent maximum space available for equipment.







NP171406MP

Note: Additional colors available (Black, Red, Green, Yellow and Tan) upon request.



Non-Powered Outdoor Vented

Features:

- Two vents with rain shields to prevent water from entering the enclosure
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| | | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|---|--|--|--|---------------------|
| NP141105V NP141105BV NP141105RV NP141105YV NP141105GV NP141105TV | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 6.3 (340 x 294 x 161) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.2 (1.4) |
| NP171406V NP171406BV NP171406RV NP171406YV NP171406GV NP171406TV | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 4.4 (2.0) |



NP141105YV





NP141105V



NP171406BV



Non-Powered Outdoor Vented with Blank Aluminum Equipment Mounting Plate

Features:

- Two vents with rain shields to prevent water from entering the enclosure
- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| Model | Colors | Exterior Dimensions | Interior Dimensions* | Weight |
|---|--|-------------------------------------|------------------------------------|-----------|
| | | H x W x D Inches (mm) | H x W x D Inches (mm) | lbs. (kg) |
| NP141105VP NP141105BVP NP141105RVP NP141105YVP NP141105GVP NP141105TVP | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 6.3 (340 x 294 x 161) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 4.4 (2.0) |
| NP171406VP NP171406BVP NP171406RVP NP171406YVP NP171406GVP NP171406TVP | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 6.0 (2.7) |
| *Interior dimensions r | epresent r | naximum space available for equipme | ent. | |



NP141105TVP



NP171406BVP



NP141105YVP



NP171406VP



Non-Powered Indoor Vented

Features:

- Designed primarily for indoor use, these enclosures feature two vents with removable filters
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| Model | Color | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|------------|-------|---|--|---------------------|
| NP141105BV | Black | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.2 (1.4) |
| NP171406BV | Black | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 4.4 (2.0) |

*Interior dimensions represent maximum space available for equipment.



NP141105BV-IN



NP141105BV-IN

Non-Powered Indoor Vented with Blank Aluminum Equipment Mounting Plate

Features:

- Designed primarily for indoor use, these enclosures feature two vents with removable filters
- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| Model | Color | Exterior Dimensions | Interior Dimensions* | Weight | |
|-----------------------|---|-------------------------------------|------------------------------------|-----------|--|
| | | H x W x D Inches (mm) | H x W x D Inches (mm) | lbs. (kg) | |
| NP141105BV | Black | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 4.0 (1.7) | |
| NP171406BV | Black | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 x 9.0 x 4.0 (355 x 229 x 102) | 5.7 (2.5) | |
| *Interior disconsions | *latariar disagniana yang sant yang ing yang ang ang ay silaha far any ing sant | | | | |

*Interior dimensions represent maximum space available for equipment.



NP141105BVP-IN



NP141105BVP-IN

Note: Additional colors available (Gray, Red, Green, Yellow and Tan) upon request.



Non-Powered Pole Mount

These Non-Powered enclosures includes the NMK Series Pole Mounting Kit that supports installation on poles up to 8 inches in diameter. This removable powder coated steel pole mounting bracket includes (2) heavy duty stainless steel adjustable bands that adjust for poles up to 8 inches in diameter. Larger diameter bands are also available.

Features:

- Includes Steel Pole Mount Bracket and (2) Stainless Steel Bands for Mounting on Poles Up To 8 Inches in Diameter
- Also includes wall mount hardware and cable grommets

| Model | Colors | Exterior Dimensions | Interior Dimensions* | Weight* |
|------------------|--------|-------------------------------------|------------------------------------|-----------|
| | | H x W x D Inches (mm) | H x W x D Inches (mm) | lbs. (kg) |
| NP141105-PKIT02 | Gray | | | |
| NP141105V-PKIT02 | Gray | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 4.0 (1.8) |
| NP141105R-PKIT02 | Red | 15.4 x 11.6 x 5.0 (540 x 2/4 x 12/) | 12.0 x 8.0 x 4.0 (303 x 203 x 102) | 4.0 (1.0) |
| NP141105Y-PKIT02 | Yellow | | | |
| NP171406-PKIT01 | Gray | | | |
| NP171406V-PKIT01 | Gray | 14 5 y 12 7 y 5 2 (420 y 240 y 124) | 140 × 0 0 × 40 (255 × 220 × 102) | 571241 |
| NP171406R-PKIT01 | Red | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 14.0 × 9.0 × 4.0 (355 × 229 × 102) | 5.7 (2.6) |
| NP171406Y-PKIT01 | Yellow | | | |

*Interior dimensions represent maximum space available for equipment. Weight includes Enclosure and Pole Mount Kit











NP171406-PKIT01



120 VAC Powered with Power Cord

Features:

- Removable power module with two 120 VAC power outlets
- Includes 5 foot pre-wired power cord for plug and play installation
- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3, 3X and IP55 rated

| Model | Colors | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|--|--|---|--|---------------------|
| NP141105A1C NP141105BA1C NP141105RA1C NP141105YVA1C NP141105GA1C NP141105TA1C | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 9.5 x 8.0 x 4.0 (241 x 203 x 102) | 4.4 (2.0) |
| NP171406VA1C NP171406BA1C NP171406RA1C NP171406YA1C NP171406GA1C NP171406TA1C | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 11.5 x 9.0 x 4.0 (292 x 229 x 102) | 6.0 (2.7) |



NP141105A1C





NP141105BA1C





Vented 120 VAC Powered with Power Cord

Features:

- Removable power module with two 120 VAC power outlets
- Includes 5 foot pre-wired power cord for plug and play installation
- 2.0mm thick aluminum equipment mounting plate
- Two vents with rain shields to prevent water from entering the enclosure
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| Model | Colors | Exterior Dimensions | Interior Dimensions* | Weight |
|---|--|-------------------------------------|------------------------------------|-----------|
| | | H x W x D Inches (mm) | H x W x D Inches (mm) | lbs. (kg) |
| NP141105VA1C NP141105BVA1C NP141105RVA1C NP141105YVA1C NP141105GVA1C NP141105TVA1C | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 6.3 (340 x 294 x 161) | 9.5 x 8.0 x 3.9 (241 x 203 x 98) | 4.7 (2.1) |
| NP171406VA1C NP171406BVA1C NP171406RVA1C NP171406YVA1C NP171406GVA1C NP171406TVA1C | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 11.5 x 9.0 x 4.1 (292 x 229 x 105) | 6.4 (2.9) |











Vented 120 VAC Powered with Cooling Fan and Power Cord

Features:

- Thermostat controlled cooling fan Fan turns on when the internal temperature reaches 100°F (38°C) and turns off when it drops to 79°F (26°C)
- Rain shrouds on the front door keep rain water from entering the enclosure
- Removable power module with two 120 VAC power outlets and a 5 foot pre-wired power cord
- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| AA a al a l | Calara | Fudaviav Dimanusiana | Interior Directors | \A/ a ! a la l |
|---|--|-------------------------------------|-----------------------------------|----------------|
| Model | Colors | Exterior Dimensions | Interior Dimensions* | Weight |
| | | H x W x D Inches (mm) | H x W x D Inches (mm) | lbs. (kg) |
| NP141105VFA1C NP141105BVFA1C NP141105RVFA1C NP141105YVFA1C NP141105GVFA1C NP141105TVFA1C | Gray Black Red Yellow Green Tan | 13.4 x 11.6 x 6.3 (340 x 294 x 161) | 9.5 x 8.0 x 3.2 (241 x 203 x 81) | 5.4 (2.4) |
| NP171406VFA1C NP171406BVFA1C NP171406RVFA1C NP171406YVFA1C NP171406GVFA1C NP171406TVFA1C | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 11.5 x 9.0 x 3.2 (292 x 229 x 81) | 6.8 (3.0) |







NP141105VFA1C



NP171406GVFA1C



Vented 100-240 VAC Powered with Universal Outlet and Cooling Fan

Features:

- Thermostat controlled 100-240 VAC cooling fan Fan turns on when the internal temperature reaches 100°F (38°C) and turns off when it drops to 79°F (26°C)
- Rain shrouds on the front door keep rain water from entering the enclosure
- Removable power module with universal 100-240 VAC duplex power outlets supports multiple international power standards outside the USA
- 2.0mm thick aluminum equipment mounting plate
- Includes wall mount hardware and cable grommets
- NEMA 3R, 3RX and IP24 rated

| Model | Colors | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions* H x W x D Inches (mm) | Weight lbs. (kg) |
|---|--|---|--|---------------------|
| NP171406VFAU NP171406BVFAU NP171406RVFAU NP171406YVFAU NP171406GVFAU NP171406TVFAU | Gray Black Red Yellow Green Tan | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 11.5 x 9.0 x 3.2 (292 x 229 x 81) | 6.8 (3.0) |



NP171406BVFAU





NP171406TVFAU



100-240 VAC Universal Duplex Outlet



NEMA 3X Emergency Phone Call Box

Overview

The Altelix TBP17 Series Outdoor Weatherproof Phone Call Box is ideal for deploying emergency telephones and service phones in outdoor locations and harsh environments. This model features an aluminum mounting plate, aluminum cover to conceal the telephone wire and a wall mount RJ11 jack. A break-away security seal is also provided in the accessory kit. The TBP17 can be purchased with or without labels. Standard label options include an Emergency Phone Label or a Service Phone label.

Features:

- Includes aluminum mounting plate with RJ11 wall mount jack
- Optional pole mounting kit available
- Available with or without labels
- NEMA 3, 3x and IP55 rated



| Model | Color | Exterior Dimensions H x W x D Inches (mm) | Max. Interior Dimensions for Phone H x W x D Inches (mm) | Weight lbs. (kg) |
|--------|--------|---|--|----------------------------|
| | | TIX VV X D IIICIIC3 (IIIIII) | TI X VV X D INCHES (ITIITI) | 103. (Kg) |
| TBP17 | Gray | | | |
| TBP17B | Black | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 14.0 x 11.2 x 4.0 (356 x 286 x 102) | 5.1 (2.3) |
| TBP17R | Red | 10.3 x 13.7 x 0.3 (420 x 340 x 180) | 14.0 x 11.2 x 4.0 (330 x 200 x 102) | 3.1 (2.3) |
| TBP17Y | Yellow | | | |

NEMA 3X Emergency Phone Call Box for Slim-Line Phones

Overview

The Altelix TBP14 Series Outdoor Weatherproof Phone Call Box is ideal for deploying low profile Slim-Line type emergency telephones and service phones in outdoor locations and harsh environments. This model features an aluminum mounting plate, aluminum cover to conceal the telephone wire and a wall mount RJ11 jack. A break-away security seal is also provided in the accessory kit. The TBP17 can be purchased with or without labels. Standard label options include an Emergency Phone Label or a Service Phone label.

Features:

- Includes aluminum mounting plate with RJ11 wall mount jack
- Optional pole mounting kit available
- Available with or without labels
- NEMA 3, 3x and IP55 rated



| Model | Color | Exterior Dimensions H x W x D Inches (mm) | Max. Interior Dimensions for Phone H x W x D Inches (mm) | Weight lbs. (kg) |
|-------------------------------------|--------------------------------|---|--|----------------------------|
| TBP14 TBP14B TBP14R TBP14Y | Gray Black Red Yellow | 13.4 x 11.6 x 6.3 (340 x 294 x 161) | 10.5 x 8.0 x 3.7 (267 x 203 x 94) | 3.3 (1.5) |



RFID Reader Enclosure

Overview

The **NP141105-RR01** and **NP141105V-RR01** are designed specifically for use with the Impinj® Speedway® R420, Motorola® FX7400 and Zebra® FX7500 RFID reader. Mounting holes provided in the equipment mounting plate allow the reader to be securely mounted in the enclosure.

Included with the enclosure are (4) pre-wired RP-TNC Male to RP-TNC Female Bulkhead low loss cable assemblies. These allow antennas to be attached directly to the outside of the enclosure.

Features:

- Includes aluminum RFID reader mounting plate
- Includes (4) RP-TNC Cable Assemblies, (1) Ethernet Cable, Wall Mount Hardware and Cable Grommets
- Optional pole mounting kit and CAT5 PoE Lightning and Surge Protector available
- NP141105-RR01 NEMA 3, 3x and IP55 rated
- NP141105V-RR01 NEMA 3R, 3RX and IP24 rated

| Model | Color | Exterior Dimensions H x W x D Inches (mm) | Interior Dimensions H x W x D Inches (mm) | Weight lbs. (kg) |
|----------------|-------|---|---|---------------------|
| NP141105-RR01 | Gray | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.3 (1.5) |
| NP141105V-RR01 | Gray | 13.4 x 11.6 x 5.0 (340 x 294 x 127) | 12.0 x 8.0 x 4.0 (305 x 203 x 102) | 3.7 (1.7) |





RFID Readers Not Included

Note: Additional colors available (Black, Red, Green, Yellow and Tan) upon request.

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Enclosure for SONOS® Connect:Amp™



Indoor & Outdoor Enclosures Audio/Video Equipment

Overview

The Altelix NP17AV series enclosures are designed to house and provide indoor and outdoor protection for a wide range of Audio / Video equipment. These fan cooled enclosures provide an easy plug-n-play solution. Audio/Video equipment such as the new SONOS® AMP, SONOS® Connect:Amp™, Apple TV®, Amazon Echo® Link Amp, Control4® EA-3 Controller and Crestron® MC3 Controller can be easily mounted inside these enclosures and a 120VAC power outlet is provided inside. The attached 5 foot power cord allows the enclosure to be connected to any external 120VAC power outlet.

Features:

- Thermostat controlled cooling fan Fan turns on when the internal temperature reaches 100°F (38°C) and turns off when it drops to 79°F (26°C)
- Includes aluminum equipment mounting plate and universal mounting brackets
- Internal 120 VAC outlets with pre-wired 5 foot power cord
- Includes wall mount hardware optional pole mount kit available
- NEMA 3R, 3RX and IP rated

| Model | Color | Indoor | Outdoor | Exterior Dimensions H x W x D Inches (mm) | Weight lbs. (kg) |
|--|--|--------|----------|---|---------------------|
| NP17AVBK-IN NP17AVGN-IN NP17AVGY-IN NP17AVRD-IN NP17AVTN-IN NP17AVYL-IN | Black Green Gray Red Tan Yellow | ✓ | | 16.5 x 13.7 x 5.3 (420 x 348 x 134) | 6.6 (3.0) |
| NP17AVBK NP17AVGN NP17AVGY NP17AVRD NP17AVTN NP17AVYL | Black Green Gray Red Tan Yellow | | ✓ | 16.5 x 13.7 x 6.5 (420 x 348 x 166) | 6.9 (3.1) |





NP17AVGN-IN

NP17AVTN

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NMK Pole Mount Kits for NP Series Enclosures

Overview

The Altelix **NMK** Pole Mount Kits easily attach to the rear of the NPF series enclosures. The included adjustable stainless steel bands allow the enclosures to be mounted to poles up to 8 inches (203.2 mm) in diameter. For larger diameter poles (such as telephone poles), the standard bands can be switched out for longer ones. The mounting bracket itself features multiple locations to thread the bands so that small to large poles can be accommodated.

Kits Include:

- Heavy duty steel mounting plate
- (2) Stainless steel adjustable bands

| Model | Model For Use With Mou | |
|----------|----------------------------|---------------|
| NMK-0001 | NP171406 Series Enclosures | Painted Steel |
| NMK-0002 | NP141105 Series Enclosures | Painted Steel |

| Accessories for NP Series Enclosures | | | |
|--------------------------------------|--|--|--|
| Model | Description | | |
| HN-0004 | Replacement Door Locking Key | | |
| NHP1411A-00 | Blank Aluminum Equipment Mounting Plate for NP141105 Series Enclosures | | |
| NHP1714A-00 | Blank Aluminum Equipment Mounting Plate for NP171406 Series Enclosures | | |



HN-0004



NHP1411A-00



NHP1714A-00