Amazon eero® and Ethernet Cable Not Included

Features

- Designed to fit Amazon eero® 2nd Gen Mesh WiFi Router (Model J010011)
- Plug-n-Play Design, Easy to Install
- ABS + Polycarbonate Construction
- Gasketed Lid with Tamper-Proof Locking Screw
- Dual Door Latches
- RF Transparent PVC Non-Metallic Equipment Mounting Plate
- Pre-Wired 120VAC Outlet
- Pre-wired 5 Foot Power Cord
- Integral Mounting Feet
- NEMA Type 4, 4X / IP66 Rated
- Includes Wall Mount Hardware and Cable Management Straps

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Description

The **Altelix NP12A1-EER1** is a NEMA 4X weatherproof enclosure designed to provide indoor and outdoor protection for the eero® Gen2 WiFi mesh router.

Install Your eero® Router Securely Outdoors
This sleek 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 1, 2, 4, 4X, 12, 13 and IEC 529 IP65, IP66.

Amazon eero® Mesh Router Mount
The NP12A1-EER1 features a mounting cradle specifically designed for the eero® 2nd Gen Mesh WiFi Router. Installation is easy, simply slide the eero® router into the mounting cradle. For installations subject to vibrations, an optional hook and loop strap is provided to secure the eero® router within the mounting cradle. The mounting cradle is designed so that it will not interfere with any of the ports on the eero® router such as power and Ethernet.

Plug and Play Setup
The NP12A1-EER1 enclosure provides easy plug-n-play installation. Once the eero® router is securely mounted inside the enclosure, connect its power supply to the internal 120VAC power outlet. A cable gland and cable grommets on the enclosure allow cables to be connected to the device. Simply plug the enclosure's 5 foot power cord into an outdoor outlet and you are up and running.

RF Transparent Design
The NP12A1-EER1 is ideal for WiFi applications. The non-metallic design of both the enclosure and equipment mounting plate will not interfere with the radio's operation. The "No-Drill" design of the PVC plate, mounting radios and other equipment can be done simply by using self-tapping screws.
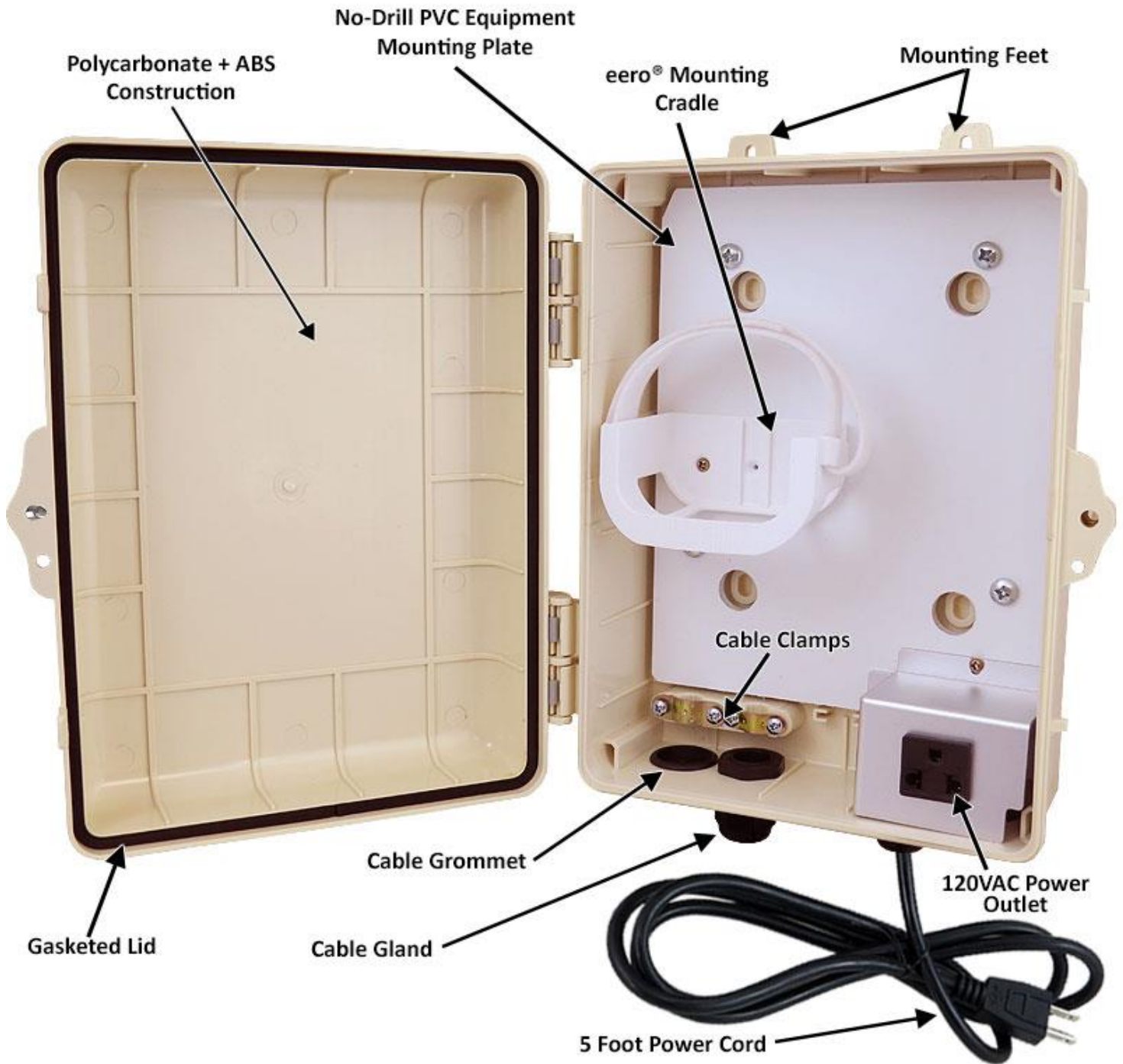
Complete with Cable Grommets and Glands and Wire Management Straps
For convenience, the included accessory kit contains cable grommets and glands, wall anchors, zip ties, hook-and-loop wire management straps, door locking key and more.

Mounting
The mounting feet on the NP12A1-EER1 allows it to be easily wall mounted with the included hardware. A pole mounting kit is also available for this enclosure.

Product Photos

Polycarbonate + ABS
Construction

No-Drill PVC Equipment
Mounting Plate

eero® Mounting
Cradle

Mounting Feet

Cable Clamps

Gasketed Lid

Cable Grommet

Cable Gland

120VAC Power
Outlet

5 Foot Power Cord

Product Photos

Tamper-Proof Locking Screw with Removable Key

Cable Grommet

Dual Latches

Cable Grommet

Cable Gland

5 Foot Power Cord

Specifications

Material	Polycarbonate + ABS
Available Colors	See Below
Voltage / Max Load	120VAC / 10A @ 120V
Outer Dimensions (Height x Width x Depth)	13.1 x 10.2 x 4.7 Inches (334 x 259 x 120 mm)
Mounting Plate Material	0.25 In. (6.4mm) PVC
Weight	3.7 lbs. (1.7 kg)
Power Cord Length	5 Feet (1.5m)
Ratings	Meets NEMA 1, 2, 4, 4X, 12, 13 and IEC 529 IP65, IP66
Flame Rating	Meets UL94-V0
Compatible eero® Model	Amazon eero® 2nd Gen Mesh WiFi Router (Model J010011)

NP12GYA1-EER1   **NP12GNA1-EER1**   **NP12TNA1-EER1**

Accessories

Model		Description
NMKG-150-08		The Altelix NMKG-150-08 Pole Mount Kit easily attaches to the enclosure. This pole mount kit allows the enclosures to be mounted to poles up to 7.6 inches in diameter. The mounting brackets are constructed from 0.04" (1mm) thick galvanized steel for all weather applications.
HN-0004		Replacement door locking key.