

**Weatherproof 14" x 10" x 4" Wireless Enclosure Vented with Fan, Rain Shields for OUTDOOR use, with 200 to 240 VAC Universal Power Module**

Model: NBP141004-E0FW

**Applications and Features**

**Applications:**

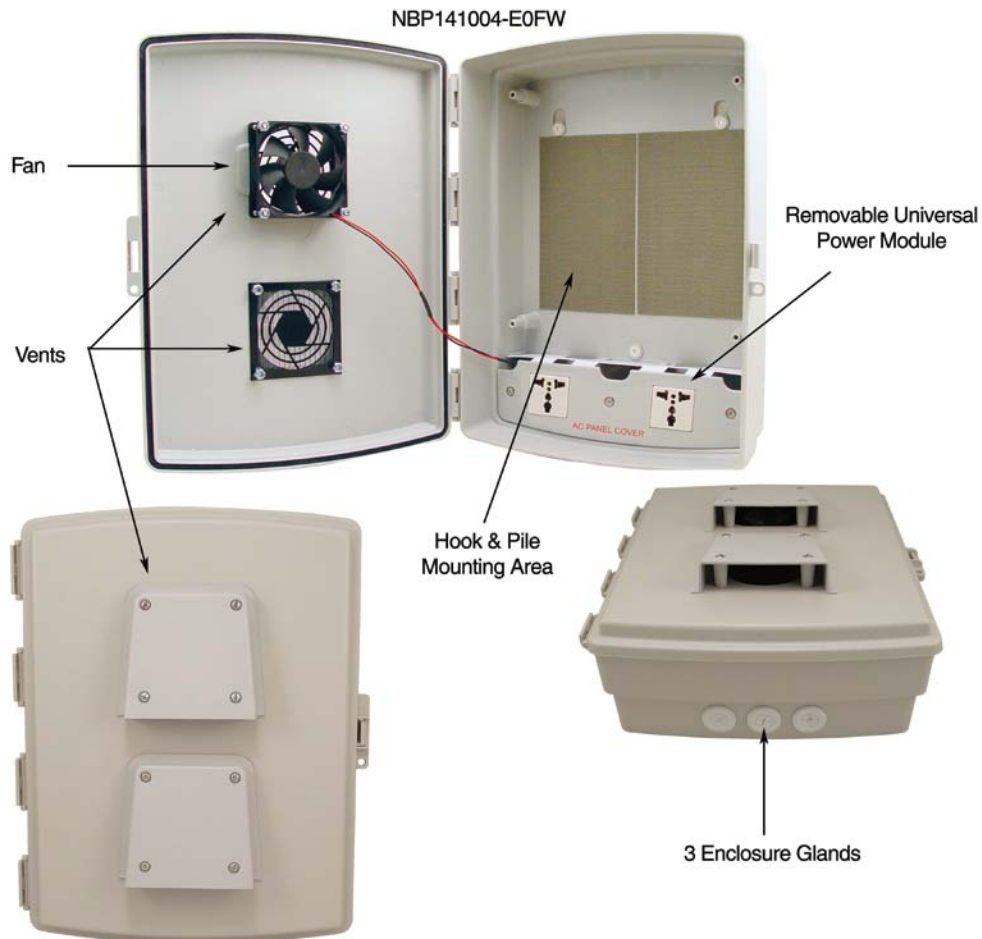
- Remote Wireless LAN WiFi equipment installations
- Outdoor installations
- Active Cooling fans for hot temperature environments
- Corrosive environments
- Hotspot applications
- Protection of equipment from theft or damage

**Features:**

- Compact size
- Rugged ABS enclosure
- Easy to install
- Fully gasketed lockable raised lid
- 3 Rubber cable glands
- NEMA rated enclosure-OUTDOOR applications
- Removable 200-240 VAC Universal Socket power module
- Heavy duty Hook-and-Loop tape for mounting equipment in enclosure
- Cooling Fan integrated into the enclosure with thermostat



**Vented Lid with Rain Shields in place**



## Model: NBP141004-E0FW

### Product Description

#### Secure your wireless equipment...

Remote wireless equipment such as access points, routers and bridges [see below] often are more vulnerable to tampering and theft. This can disrupt and even cripple critical communications. A low cost solution for protecting and securing your wireless equipment is the NBP141004-E0FW. This rugged, molded composite enclosure is ideal for outdoor applications requiring equipment cooling air. The compact size of this enclosure makes it ideal for locations with limited space requirements such as equipment closets or mobile applications. Also due to its size, the NBP141004-E0FW can be used where aesthetics are important, such as in office buildings and in public areas requiring WiFi and electronic equipment.

The 10.5" x 9.5" x 4" (266 x 241 x 101 mm) compartment features two 200-240 VAC Universal Sockets in a power module. The installed rain shields protect the internal equipment from the effects of weather allowing deployment outdoors. The vents permit the thermostat controlled cooling fan to move air through the interior of the enclosure. Power and Data Cables have access to the inside of the enclosure via three rubber cable glands located on the bottom. Equipment can be mounted inside the enclosure either by using the included hook-and-loop tape or the four mounting stand-offs. The raised lid features a continuous gasket and a quick release latch with provisions for a padlock. The vents are protected by the rain shield used to keep moist out of the enclosure. The enclosure material is molded UV stabilized ABS. Three gasketed mounting holes are provided inside the enclosure for easy installations.

### Specifications

Model	NBP141004-E0FW
<b>Power Module Voltage</b>	200 to 240 VAC with 2 Universal Sockets
<b>Enclosure Material</b>	Molded UV Stabilized ABS
<b>Enclosure Color</b>	Gray
<b>Fan</b>	3.36 Watts
<b>Weight</b>	4.4 lbs (2.0 kg)
<b>Outside Dimensions (max)</b>	14.5 x 10.8 x 4.3 inches (36.8 x 27.4 x 10.9 cm)
<b>Inside Dimensions</b>	10.5 x 9.5 x 4 inches (26.6 x 24.1 x 10.1 cm) Useable depth beneath fan: 2.75 inches
<b>Cable Feed</b>	(3) 9/16" (14.2mm) Rubber Cable Glands
<b>Ratings</b>	NEMA (3R / IP42)