

The Model 1052-HFHS-N wireless LAN access point enclosure is a locking 2' x 2' ceiling tile enclosure designed specifically for the Enterasys HiPath 3620 and 2620 802.11a/b/g/n access points. This aesthetic, white powder coated steel enclosure has mounting features on the door for the dual band 802.11n antenna. No ceiling tile cuts are required for installation.



Model 1052-HFHS-N shown with Enterasys 3620 access point (not included) and Oberon 34-S24493TS36RSM 802.11n dual band antenna (not included)



Specifications:

- Ceiling tile enclosure specifically designed for Enterasys HiPath 3620 and 2620 access points
- UL50 listed and designed to meet NEC300-22 and 300-23 for plenum installations
- OSHPD approved OPA # 1638
- Mounting features on the door for dual band 802.11n antenna (Oberon 34-S24493TS36RSM dual band 802.11n MIMO antenna, 3 x 36" pigtailed with RP-SMA connector)
- Textured white powder coated steel construction
- Fully hinged locking door, keyed alike
- Size: Flange is 2' x 2', AP Enclosure is 12.5" x 12.5" x 3.25" deep
- Weight: 13lbs (not including access point or antenna)
- Enclosure must be supported by the building ceiling structural system, not the tile grid-work.

Model 1052-HFHS-N includes:

- Access point mounting screws
- (4) Suspension wires
- (2) 3/4" trade clamp connectors for power and data cable openings in the back-box
- Mounting Instructions