Model 1052-AN

Suspended Ceiling Enclosure

The Model 1052-AN wireless LAN access point enclosure is a locking, 2' x 2' ceiling tile enclosure designed specifically for the Aruba Networks access points with detachable antennas (AP-60, AP-70, AP-120, AP-124). This aesthetic, white powder coated steel enclosure has mounting features in the door for installation of the Aruba Networks antennas, simplifying installation & optimizing wireless coverage. No ceiling tile cuts are required for installation.

Model 1052-AN shown with Aruba Networks AP-120 (not included) and (3) Aruba Networks AP-ANT-13B Antennas (not included)

Specifications:

- Ceiling tile enclosure specifically designed for Aruba Networks APs with detachable antennas (AP-60, AP-70, AP-120, AP-124).
- AP-70 requires Aruba Networks AP-70-MNT mounting bracket. AP-120 and AP-124 require the Aruba Networks AP-120-MNT mounting bracket. AP-60 requires the Aruba Networks AP-60-MNT mounting bracket. (order from Aruba Networks)
- UL listed and designed to meet NEC300-22 and 300-23 for plenum installations
- OSHPD approved OPA # 1638
- Mounting features on the door accommodate up to (3) Aruba Networks AP-ANT-13B antennas
- Construction: Textured white powder-coated steel, 16 ga. backbox, 14 ga. door
- Fully hinged locking door, keyed alike
- Size: Flange is 2' x 2', AP Enclosure is 12.5" x 12.5 " x 4.5" deep
- Weight: 13lbs (not including access point or antenna)
- De-rate upper operating temperature limit from +50°C to +40°C when AP in the enclosure
- Enclosure must be supported by the building ceiling structural system, not tile gridwork.

Model 1052-AN Includes:

- Mounting screws and hardware
- (4) Suspension wires
- (2) ¾" Trade clamp connectors for power and data cable openings in the back-box
- Mounting Instructions

ARUBA networks CERTIFIED