

The model 1061-00 wireless LAN access point enclosure is a locking, 1' x 2' ceiling tile enclosure designed to be large enough for two access points, or an access point and fan-less switch, from most manufacturers. This aesthetic, white powder coated steel enclosure has openings in the door for up to eight antennas. Installation may require a 2' x 2' ceiling tile to be cut in half.



Model 1061-00 shown with wireless access point and 8 port switch (not included), and (4) optional Oberon 34-ZDUAL Antennas

### Specifications:

- Ceiling tile enclosure designed for up to two access points from most manufacturers
- Designed to meet NEC300-22 and 300-23 for plenum installations
- OSHPD approved OPA # 1638
- Accommodates up to (8) external antennas using the bulkhead connector kit for dipole antennas (Oberon P/N 35-BULKHD-KIT) or Oberon 34-ZDUAL or 34-DMDUAL antennas
- Construction: textured white powder coated steel
- Fully hinged locking door, keyed alike
- Size: Flange is 1' x 2', AP Enclosure is 11" x 23" x 3.75" deep
- Weight: 13lbs (not including access point)
- Enclosure must be supported by the building ceiling structural system, not tile gridwork.

### Model 1061-00 includes:

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