

Model 1059-00

Suspended Ceiling Enclosure

The Model 1059-00 wireless LAN access point enclosure is a locking, 2' x 2' ceiling tile enclosure designed to accommodate access points with non-detachable antennas from most manufacturers. This aesthetic, white powder coated steel enclosure has an impact resistant, RF transparent door, which protrudes only 4" below the ceiling plane. No ceiling tile cuts are required for installation.



Model 1059-00 shown with Cisco 1242 AP and standard dipole antennas (not included)

Specifications:

- Ceiling tile enclosure designed for access points from most manufacturers
- RF transparent cover allows use of access point with non-detachable or integrated antennas
- UL50 Listed and designed to meet NEC300-22 and 300-23 for plenum installations
- Dome is UL 94-5VA Classified ABS Plastic
- OSHPD approved OPA # 1638
- Enclosure is deep enough for any access point with an overall height of less than 5¾"
- Construction: Textured white powder-coated steel, 16 ga. backbox, UL-94V5A impact resistant textured white ABS door
- Fully hinged locking door, keyed alike
- Size: Flange is 2' x 2', AP Enclosure is 18" x 18" x 2.6" deep, ABS dome is 14" Sq. x 4" deep
- Weight: 17.5lbs (not including access point)
- Enclosure must be supported by the building ceiling structural system, not tile gridwork.

Model 1059-00 Includes:

- Universal mounting plate, mounting screws and hardware
- (4) Suspension wires
- (2) ¾" Trade size conduit connectors for power/data cable openings in the back-box
- Mounting Instructions