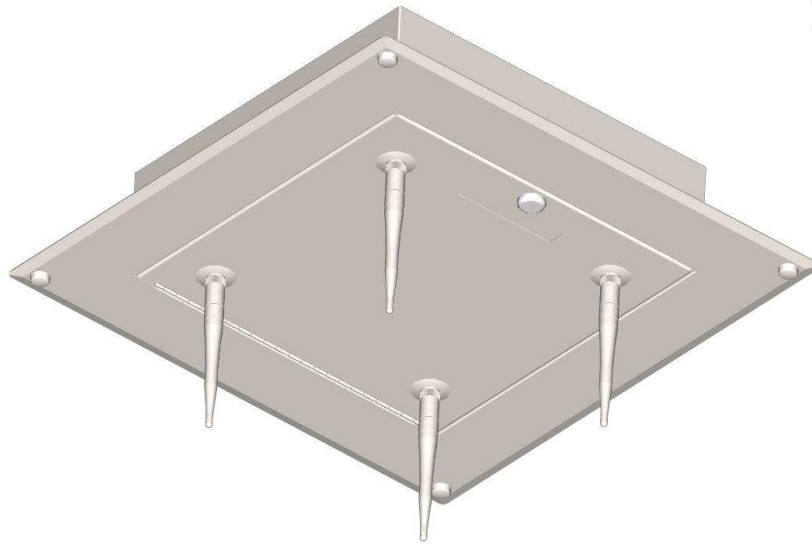


The model 1028-00 wireless LAN access point enclosure is a locking, “hard-lid” ceiling enclosure, designed to accommodate larger wireless access points such as the Cisco 1250 series. This aesthetic, white powder coated steel enclosure has openings in the door for up to four antennas. The enclosure requires an opening in the ceiling to be created for the back box, and the flange is then fastened to the ceiling.



Model 1028-00 shown with (4) dipole antennas (not included) mounted on optional bulkhead feed-through (Oberon part number: 35-BULKHD-KIT)

Specifications:

- Designed for installation in “hard-lid” ceilings (drywall, plaster, etc.)
- Large enough for 802.11n access points from most vendors, including Cisco 1250 series
- UL Listed and designed to meet NEC300-22 and 300-23 for plenum installations
- OSHPD approved, OPA # 1638
- Antennas may be mounted on the door using optional bulkhead connectors (Oberon P/N 35-BULKHD-KIT) or Oberon 34-ZDUAL antennas
- Construction: 18 gauge, textured white powder coated steel
- Fully hinged locking door, keyed alike
- Size: Flange is 17.5” x 17.5”, enclosure is 13” x 12” x 5” deep
- Weight: 11 lbs

Model 1028-00 includes:

- Snap lock mounting plate for the Cisco 1250 access point
- (2) 3/4” trade clamp connectors for power and data cable openings in the back-box
- (4) White cosmetic screw caps for #10 ceiling attachment screws (not included)
- Mounting instructions