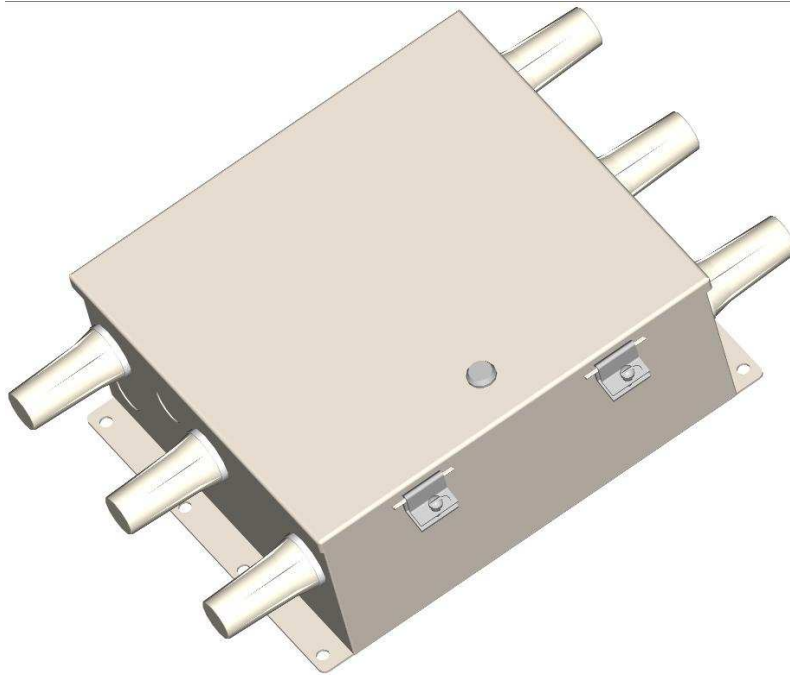


The model 1024-00 wireless LAN access point enclosure is a locking, wall-mounted *outdoor* enclosure, designed to accommodate access points from most manufacturers, including the Cisco 1250 series access point. This enclosure is designed to enable a NEMA 4 installation when properly sealed antennas and cable feed-throughs are installed.



Model 1024-00 Shown with (3) optional 34-BMANT24 and (3) optional 34-BMANT5 antennas

### Specifications:

- Designed for wall or mast mounting indoors or outdoors, where secure mounting is required
- Internal snap lock mounting plate accommodates Cisco 1250 access points.
- Antennas may be mounted externally using optional bulkhead connectors or Oberon 34-BMANT24 and 34-BMANT5 outdoor antennas
- Knockouts for up to (6) antennas, (2)  $\frac{3}{4}$ " trade size cable feedthroughs, and (1) Gore vent (Gore Vent is optional accessory to reduce internal water condensation)
- Construction: 16 gauge, textured white powder coated aluminum
- Fully hinged locking door, waterproof lock. Door has a perimeter gasket and door clamps
- Size: 11.7" x 13" x 5.5" deep
- Weight: < 6lbs

### Model 1024-00 includes:

- Snap lock mounting plate for Cisco 1250 access point
- Mounting instructions