

Model 1064-00

Suspended Ceiling Access Point Mount

The Model 1064-00 wireless access point ceiling mount is designed to provide a secure, convenient, and aesthetic mounting solution for the Cisco 1040/1140/1260/3500/3600 series 802.11n access points. This aesthetic, white powder coated steel 2' x 2' ceiling tile-like mount locks the access point in place with a patent pending locking mechanism. Access point moves, adds, and changes can be performed without removing the mount from the ceiling. No ceiling tile cuts are required for installation. The Model 1064-T features a 3/8" bevel in the flange around the perimeter, to match "tegular" ceiling tiles commonly used in new construction and renovations.



Model 1064-00 shown with Cisco 1140 series AP (not included)

Specifications:

- Economical ceiling mount designed specifically for aesthetic, secure mounting of the Cisco 1040/1140/1260/3500/3600 series access points
- Designed to meet NEC300-22 and 300-23 for plenum installations
- OSHPD approved OPA # 1638
- Construction: 18 ga. textured white powder-coated steel flange, 16 ga. aluminum backbox
- Patent pending locking mechanism, keyed alike, secures AP into the ceiling mount
- Size: 2' x 2' x 2 1/4" deep
- Weight: 6lbs (not including access point)
- Enclosure must be supported by the building ceiling structural system, not tile gridwork.

Model 1064-00 Includes:

- (4) Suspension wires
- (1) 3/4" Trade size conduit connector for data/power cable
- Security hasp to secure mount to ceiling system or other permanent fixture
- Mounting Instructions

