

Model 1076-CCOAP

Locking Recess Wall/Ceiling Mount for Cisco APs

The Model 1076-CCOAP wireless LAN access point mounting solution is a locking, recessed wall or ceiling insert designed specifically to secure the Cisco 1040/1140/1260/3500/3600 series access points while satisfying UL criteria for heat and visible smoke release in air-handling spaces. This aesthetic, white powder-coated all steel enclosure has a bracket in the door to which the access point is attached. When the door is closed, the access point is locked in place and the enclosure preserves the UL criteria. Installation requires a square opening to be cut into the wall or ceiling. The 15" square beveled flange conceals the opening in the wall. The enclosure is retained in place by two wall bridges. Interchangeable doors permit migration to different equipment in the future without removing enclosure from the wall.



Model 1076-CCOAP shown with Cisco 3600i wireless access point (not included)

Specifications:

- Recessed wall or ceiling enclosure designed to secure Cisco wireless access points (WAPs)
- Use Cisco AIR-AP-BRACKET-1 for 3600 series WAPs and AIR-AP-BRACKET-2 for 3500 series WAPs
- UL Listed and designed to meet NEC300-22 and 300-23 for plenum installations
- Construction: 16 ga. galvaneal back box, textured white powder-coated 14 ga. steel door and flange
- Fully hinged locking door, keyed alike
- Size: Flange is 15" x 15", back box is 12.75" x 12.75" x 3" deep
- Weight: 13lbs (not including access point or antennas)
- Enclosure must be supported by the wall bridges

Model 1076-CCOAP Includes:

- (2) Wall bridges
- (4) No. 8-32 hex nuts
- (1) fireblock cable egress kit
- Mounting Instructions