

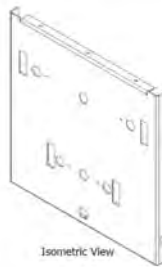


Model 38-52-CCOANT Model 1052 Retrofit Door- Cisco Antenna door mount

Category: Retrofit Doors for Oberon Enclosures



This locking retrofit door is designed to provide a convenient way to mount and secure Cisco Antennas in 1051 and 1052 Series AP enclosures. Simply unlock door and remove three nuts from hinge to replace door. Simplify equipment replacement without lifting ceiling tiles.



Features & Benefits

- Simplifies compliance with industry standards and guidelines for Retail (PCI), Healthcare (ICRA), and Government deployments
- Secure, Convenient, Aesthetic

Technical Specifications

- Adaptor door designed to mount the Cisco 1260/3500e/3600e series 802.11n wireless access point into existing Oberon Model 1052-00 ceiling tile enclosures
- With adaptor door properly installed, the assembly is UL listed and designed to meet NEC300-22 and 300-23 for installations in the air handling space, OSHPD approved [OPM-0110-13-10](#) (.pdf)
- Door mounting features for Cisco P/N AIR-ANT2430V-R and AIR-ANT5140V-R antennas only
- Construction: Textured white powder-coated steel, 14 ga. door
- Fully hinged locking door, keyed alike. Door can be replaced to migrate to new access points.
- Adaptor door is attached to enclosure with (3) nuts

Includes

- Adaptor door
- Assembly mount bracket and nuts
- Installation Instructions

Documentation Links

[Spec Sheet](http://oberoninc.com/index.php?option=com_content&view=article&id=1285&Itemid=399) - oberoninc.com/index.php?option=com_content&view=article&id=1285&Itemid=399

[Installation Instructions](http://oberoninc.com/images/WebDocs/Model38-52-CCOANT_Installation_Instructions.pdf) - oberoninc.com/images/WebDocs/Model38-52-CCOANT_Installation_Instructions.pdf

[Customer Prints](http://oberoninc.com/images/WebDocs/Oberon_38-52_Series_Retrofit_Doors.pdf) - oberoninc.com/images/WebDocs/Oberon_38-52_Series_Retrofit_Doors.pdf

[SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS](#) -

http://oberoninc.com/images/WebDocs/SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS.pdf

Images and documents may depict similar models in the product series.

Dimensional Images

