

1006-CCOAP

Right-Angle Wi-Fi Access Point Wall Bracket for Cisco 2600, 2700, 3500, 3600,

Collection: H-Plane™ | Series: 1006

Many Wi-Fi and Small Cell AP manufacturers recommend that their APs be mounted in a horizontal orientation for optimal wireless coverage. In locations where the APs are to be mounted on the wall, Oberon's 1006 series H-Plane™ right angle wall brackets permit the AP to be mounted in the preferred horizontal orientation. With the 1006 series, the AP is partially recessed into the right-angle bracket, exposing only the antenna face of the AP, providing for the ideal combination of aesthetics and wireless coverage. Available for leading AP makes and models.



Features & Benefits

- Conveniently and aesthetically install APs from leading vendors on walls
- Enables APs to be mounted in preferred horizontal orientation
- AP is partially recessed into bracket, providing aesthetic appearance
- Can be mounted directly over telecommunications outlet
- AP installs without lose hardware

Technical Specifications

- Design: Right-angle mounting bracket for securing APs on walls. Designed to mount the AP in the preferred horizontal orientation. Designs available for leading AP makes and models (see Styles table)
- AP is partially recessed into bracket, providing aesthetic appearance
- AP can be secured using manufacturer's locking features
- Construction: 12 ga. white powder-coated steel
- Size: See Styles Table
- Made in the USA

Fits the following AP's:

Cisco
1600e/2700e/3500e/3600e/3700e/3700p Series, 1600i/1700i/2600i/2700i/3500i/3600i/3700i Series

Have questions about any of our solutions?

Contact us at **877-867-2312** or **Sales@oberoninc.com**

Shown with Cisco 3800 (not included)



3D view for 1006-CCOAP



Measurements (Maximum values*):

Width: 8.96 in.
Back-box: xx in.
Height: 9.31 in. Depth: 2.5 in.
Item Weight: 4 lbs.
Shipping Weight: 6 lbs.

Includes:

- (1) Right-Angle Bracket
- (1) AP mounting plate
- (2) hollow tip wall anchors
- (2) white plastic bolt head covers
- (1) Installation instructions

Patented