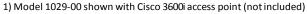## Model 1029-00   Right Angle Wall Mounting Bracket for WAPs

Many wireless access point manufacturers recommend that the access point be mounted in a "horizontal" orientation to achieve best wireless coverage. Horizontal mounting may be difficult in hard-lid and other environments where the access point is mounted on the wall. Oberon's Model 1029-00 wireless LAN access point wall mount bracket is designed to mount and secure access points from most manufacturers in areas were wall mounting is required. This aesthetic, white powder coated steel mounting bracket is ideal for mounting the access point in the preferred "horizontal" orientation. Conduit, raceways, and cable can be securely terminated inside the enclosure to provide for a clean appearance. The access point can be locked in place using the manufacturer's bracket lock feature.

1) Model 1029-00 shown with Cisco 3600i access point (not included)

2) 1029-00 shown with Aruba Networks AP225 (not included)

Specifications:

- Right-angle wall-mounting bracket for wireless access points where secure horizontal mounting is required
- Designed for Cisco and Aruba Networks access points; other access points can be mounted using optional universal mounting plates; ask your Oberon representative for details
- Knockouts on two sides and top for 1/2" trade size conduit clamps
- 2-part construction: Textured, white powder-coated 18 ga. steel right angle bracket and cover
- Size: 9" x 6" wide x 5" tall

Model 1029-00 Includes:

- 1 Unit per carton
- (4) #8 screws for Cisco bracket
- (4) screws for the cover
- Installation Instructions
- Shipping weight: 3.5 lbs.

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