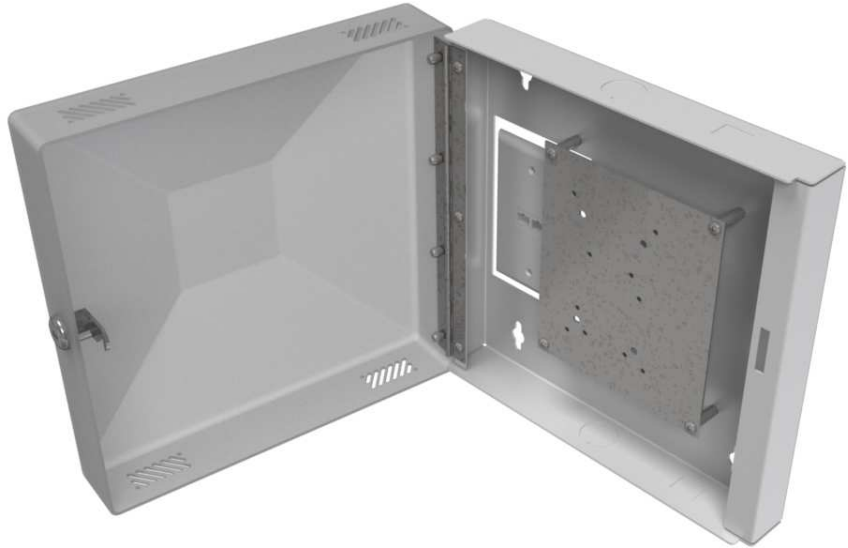


Model 1032-C

“Hard-Lid” Ceiling or Wall Mount Enclosures

Oberon’s Model 1032-C “hard lid” or wall mount enclosure provides a secure, aesthetic, convenient mounting solution for wireless access points from many vendors. This economical enclosure has an impact resistant, clear, lockable polycarbonate cover so that wireless access points with integrated or non-detachable antennas can be secured in otherwise unsecured spaces. The product is designed to provide an unobtrusive mounting solution. Locks are keyed-alike to simplify moves, adds, and changes.



Model 1032-C shown with Cisco 3500i AP (not included).

Specifications:

- Wireless access point enclosure designed to be surface mounted on “hard-lid” ceilings or walls.
- Economical solution for securing wireless access points with integrated or non-detachable antennas, from most vendors
- Construction: 16 gauge powder coated steel back box, UL 94-V2 polycarbonate cover
- Fully hinged locking cover is impact resistant and transparent to wireless signals
- Knockouts for 3/4” trade conduit connectors, and snap-in keystone jacks and connectors
- Opening in back box for wall jack
- Size: 11" x 11" x 4.4" (total depth)
- Weight: 4.5 lbs (not including access point)

Model 1032-C Includes:

- (1) Universal access point mounting plate
- (2) Keys for lock
- Mounting Instructions
- (4) # 6-32 x 3/16 Screws
- (4) # 8-32 x 3/16 Screw