

Model 1015

Non-Metallic Surface Mount Lock Box for Wireless APs

The Model 1015 is a compact non-metallic enclosure designed to secure and protect Wi-Fi access points in residence halls, hotels, retail locations and other open indoor venues. This rugged ABS enclosure is virtually transparent to wireless signals so access points with body integrated antennas or small detachable antennas may be protected. This enclosure's curved cover is aesthetically pleasing and is available in white (1015-00) or frosted, translucent (1015-C). Telecommunications outlet can be placed inside, and cable raceway or conduit can be conveniently terminated.



Model 1015-00 shown with wireless access point (not included)

Features and Specifications

- 11" x 11" x 4" wall, or hard lid ceiling, surface mount locking non-metallic enclosure
- Durable injection molded UL94-HB ABS material construction, RoHS compliant
- Universal T-bar mounting bracket allows easy installation of most vendors' access points
- Opening in back allows placement directly over telecommunications outlet
- Knockouts in sidewalls for conduit or cable raceway
- Fully-hinged locking cover, keyed alike. Stainless steel hinge
- ABS material is virtually transparent to wireless signals, and is paintable



Configurations

MODEL 1015-00: White, textured ABS cover

MODEL 1015-C: frosted, translucent ABS cover. LEDs are visible through this cover

Includes

- (1) unit per carton
- (1) Internal universal access point mounting T-bar bracket
- (2) keys for lock
- Installation instructions
- Approximate shipping weight: 4 lbs.

Accessories

- P/N 35-CBXJ2WH-A surface mount modular receptacle to terminate horizontal cable in the enclosure

Customer Print and Installation Instructions

(see www.oberonwireless.com for most current documentation)