



## Model 1015-C 11 in. Hi-Bar™ Plastic Wi-Fi Access Point Lock Box with Translucent Door

Category: **Hi-Bar**



Oberon's Model 1015 series Hi-bar™ enclosures secure and protect Wi-Fi and Small Cell APs in residence halls, hotels, retail locations and other indoor venues. This rugged ABS plastic enclosure is virtually transparent to wireless signals so APs with integrated antennas or small detachable antennas may be protected. The box can be mounted directly over the telecommunication outlet, and cable raceway or conduit can be conveniently terminated.



### Features & Benefits

- Accommodates most vendors' enterprise access points
- Locking, fully-hinged door
- Simplify code, industry directives, policy, and aesthetics compliance

### Technical Specifications

- Design: AP enclosure with translucent, frosted door, designed to be surface mounted on hard-lid ceilings or walls. Designed to accommodate APs with integrated or non-detachable antennas
- Performance: Ventilated, paintable, impact resistant ABS plastic enclosure is virtually transparent to wireless signals
- Oberon Hi-Bar shaped locking, fully hinged door, keyed alike
- Universal T-bar for most vendors' APs, mounting features for Cisco APs
- Opening in back allows for placement directly over outlet
- Twist outs in sidewalls for conduit or raceway
- Construction: UL 94-HB Classified ABS plastic. Box is white, door is translucent, frosted
- Size: 11.1 x 11.1 x 4.4 in. (282 x 282 x 112 mm)

### Measurements (Maximum values\*):

- Width: 11.1 in.
- Height: 11.1 in.
- Depth: 4.4 in.
- Item Weight: 3 lbs.
- Shipping Weight: 4 lbs.

## Includes

- (1) Unit
- (1) Internal universal access point mounting T-bar bracket
- (2) Keys for lock
- Installation instructions

## 3D Interactive Models

**3D** Model Viewer at [oberoninc.com](http://oberoninc.com)

## Documentation Links

-  [Spec Sheet](http://oberoninc.com/index.php?option=com_content&view=article&id=1259&Itemid=399) - oberoninc.com/index.php?option=com\_content&view=article&id=1259&Itemid=399
-  [Installation Instructions](http://oberoninc.com/images/_Instructions/Oberon_Model_1015-C_Instructions.pdf) - oberoninc.com/images/\_Instructions/Oberon\_Model\_1015-C\_Instructions.pdf
-  [Customer Prints](http://oberoninc.com/images/_Customer_Prints/Oberon_Model_1015-C_Customer_Print.pdf) - oberoninc.com/images/\_Customer\_Prints/Oberon\_Model\_1015-C\_Customer\_Print.pdf
-  [App Note - Wireless Coverage FAQ](http://oberoninc.com/images/WebDocs/Application_Note_Wireless_Coverage_FAQ.pdf) - oberoninc.com/images/WebDocs/Application\_Note\_Wireless\_Coverage\_FAQ.pdf
-  [SECTION 27\\_21\\_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS](https://oberoninc.com/images/WebDocs/SECTION_27_21_33_DATA_COMMUNICATIONS_WIRELESS_ACCESS_POINTS.pdf)  
[https://oberoninc.com/images/WebDocs/SECTION\\_27\\_21\\_33\\_DATA\\_COMMUNICATIONS\\_WIRELESS\\_ACCESS\\_POINTS.pdf](https://oberoninc.com/images/WebDocs/SECTION_27_21_33_DATA_COMMUNICATIONS_WIRELESS_ACCESS_POINTS.pdf)

## Additional Information

-  For Oberon product CAD files, contact customer service

## Configurations: Model 1015

Please specify configuration when ordering.

<b>1015-</b>	<b>DOOR STYLE</b> 00 (Opaque White) C (Frosted Clear)	<b>OPTIONAL BRACKET</b> RAB (Right Angle Bracket) PLATE (hanging conduit or cable mount) (otherwise leave blank)
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### Examples:

<a href="#">1015-C-RAB</a>	Model 1015 with frosted clear door and right angle bracket
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SKU	Description
 1015-00	Non-metallic lock box, white box and door
 1015-C	Non-metallic lock box, white box, translucent door
 1015-00-RAB	Non-metallic lock box, white box and door, right angle bracket



1015-C-RAB

Non-metallic lock box, white box, translucent door, right angle bracket



1015-00-PLATE

Non-metallic lock box, white box and door, with Oberon P/N 39-1015-PLATE metal plate for hanging 1015-00 on Y-toggles or conduit



1015-C-PLATE

Non-metallic lock box, white box, translucent door, with Oberon P/N 39-1015-PLATE metal plate for hanging 1015-00 on Y-toggles or conduit

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