



Model 1082-00

Cabinets for Organizing Wireless Network Components

Oberon's Model 1082-00 is a wall mounted home/office cabinet for organizing your networking components. The 1082-00 provides a convenient way to interconnect and stow your broadband modem, wireless router, small network switch, power strip, network storage, and other components. This 22" x 22" cabinet has a steel back box with adjustable shelves for components and wire tie-downs to manage the data and power wiring. The cabinet has a locking, impact resistant ABS door which is virtually transparent to wireless signals. The cabinet mounts on the wall in minutes, and aesthetically secures all of your networking components. The cabinet's low 4" profile allows the cabinet to be mounted just about anywhere in your home or office.



Oberon Model 1082-00 shown with switch, patch panel, wireless router, and DSL modem (not included)

Specifications:

- Wall mounted network components cabinet ideal for wireless routers, broadband modems, small switches, power strips, network storage and other components from most manufacturers
- Openings in the back box permit the cabinet to be mounted directly over the broadband connector or network wall plate. Surface mounts to the wall in minutes
- The cabinet back-box has mounting features for 3 adjustable shelves, or (optional) 19" rack mounting brackets for up to 2U deep equipment
- Openings in the top and bottom for cable raceway or conduit entry
- Construction: 16 ga. Textured white powder coated steel back box
- Fully hinged locking door is made of impact resistant, wireless signal transparent, ABS plastic
- Cabinet size: 22" x 22" x 4" deep
- Cabinet can be mounted in any room, complies with ADA accessibility guidelines for protruding objects

Model 1082-00 includes:

- (3) adjustable shelves
- (10) plastic cable tie downs
- 100" of Velcro strap
- (2) door keys
- Installation instructions