

# High-Density Network Cabinet

This high-density network cabinet is designed for housing servers and networking equipment. It features ventilated doors, adjustable mounting rails, and cable management options.



## ADDITIONAL IMAGES



## Product Overview

### High-Density Network Cabinet

This high-density network cabinet is engineered for the secure housing of servers, networking equipment, and other rack-mountable devices. Designed for data centers and IT environments, it features a sturdy frame, advanced thermal management through ventilated doors, and adjustable mounting rails for flexible equipment configuration. The unit also includes mobility features like wheels and adjustable feet, ensuring stability and ease of installation in demanding infrastructure applications.

## Physical Specifications

### Available Depths

- 600
- 800
- 1000

### Height Reference

**1158 mm**  
22U Height

**1383 mm**  
27U Height

**1605 mm**  
32U Height

**1828 mm**  
37U Height

**2005 mm**  
42U Height

**2272 mm**  
47U Height

### Available Rack Units (U)

22U, 27U, 32U, 37U, 42U, 47U

## Model Matrix

### Model Number Reference

Capacity	Width 600mm	Width 800mm	Width 1000mm
47U	FCC-B6647	FCC-B8647	FCC-B8047
42U	FCC-B6642	FCC-B8642	FCC-B8042
37U	FCC-B6637	FCC-B8637	FCC-B8037
32U	FCC-B6632	FCC-B8632	FCC-B8032
27U	FCC-B6627	FCC-B8627	FCC-B8027
22U	FCC-B6622	FCC-B8622	FCC-B8022

## Features

### Key Features

- Lockable security doors
- Ventilated design for thermal management
- Adjustable mounting rails
- Integrated cable management
- Mobility wheels included
- Adjustable leveling feet