



The Compact Edge Cabinet (CEC) series wall-mount cabinet offer a unique versatile solution for edge computing, purpose built for equipment and application advancements all in a small form factor. The low-profile design positions rack mount equipment vertically, while allowing access for upgrades, refreshes and adds/drops. When opened the back-pan equipment and connectivity remain in place while the enclosure swings out maximizing accessibility and management. The CEC series cabinet is capable of housing a complete network, including up to 4RU of traditional rack mount equipment, power, thermal management and connectivity. Deploy the cabinet for a low-profile, edge solution that can support any application

## Features & Benefits

**Vertical Rack Mount:** Enables low-profile mounting allowing for easy installation, access, and maintenance.

**Maximizing Space:** Two pairs of 4 RU rails are supplied to mount a variety of network equipment, auxiliary equipment, power and panel. One Pivoting Panel Mounting Bracket Kit has been supplied to free up vertical space and improve access to the rear of installed patch panels. (Additional kits sold separately - CECPPM1RU)

**PCI Compliance:** User access is controlled by an integrated swing handle with lock.

**Certified Load Rating per UL2416:** 135 lbs total (125 lbs per pair of mounting rails and 10 lbs on the door)

## Specifications

### General Info

Product Line	Ortronics	UPC Number	662875032502
Country Of Origin	United States	Included	(2) pairs of mounting rails and (1) CECPPM1RU Pivoting Panel Mount Bracket Kit
Standard	UL2416	Type	Cabinet

### Dimensions

Product Width US	23.25 in	Product Depth US	7.91 in
Product Height US	26.64 in		

### Technical Information

Rack Units	4	Mounting	Wall
Static Load Capacity	135 lb		