

## Description:

MCB-WB960 is a wall mounted data enclosure. Suitable for comms rooms and spaces where a floor standing rack is not suitable. Made from Zinc Coated Steel. The load capacity of this cabinet does depend on the wall and mountings used. Comes with standard 19" mounting profiles to EIA and CIA standards. The front door is solid and can be mounted to open to the left or right depending on the requirements of the installation. The rear of the cabinet is solid and features 4 fixing holes. Can be used with built in fan trays (sold separately) to assist with heat dissipation.



## Overview

- 1.2 mm Zinc coated steel fully welded assembly with a considerable load capacity
- 19" Adjustable mounting profiles front
- Sloping extended roof
- Swing front quick release door, lockable
- Cable entry from base
- U height position markers for ease of equipment positioning
- Internal maximum usable depth of 545mm
- Supplied with earthing kit
- Single filtered IP rated ventilation on side with external cowling
- Extraction fan if required

## Technical Data

- External Height 460mm
- Usable Height 9U
- External Width 600mm
- External Depth 620mm
- Usable Depth 545mm
- Profile Width 19" to EIA and CEA standards
- Mounting Profiles adjustable front
- Front Door – Solid steel, cam lock, gasketing, hinged on left or right
- Rear - 4 X Fixing holes
- Side Panels – Fixed
- Solid Top, Brush/foam entry in base or solid gland plate for drilling if required
- Cabinet Weight 18Kg
- Cabinet Load Weight dependent on wall structure
- Flat Pack option No
- Lifetime warranty on faulty materials and manufacture