Building sustainable future

Introduction

A network rack, also known as a network cabinet or network enclosure, is a specialized piece of equipment used to house and organize network components and equipment. It provides a structured and secure environment for networking devices, such as switches, routers, patch panels, servers, and other network-related equipment.

Uses

Network rack is a standardized enclosure designed to hold and organize networking equipment, servers, and other hardware components. It provides a secure and organized environment for networking infrastructure and facilitates efficient cable management.

Features

- Easy power distribution
- Locking Mechanism
- Shelves and Trays
- Grounding and Bonding
- Side penals
- Mounting Rails

Technical Specifications

Sr. No	Parameter	Value
A	**General**	
1.	Size	42 U
2.	Dimension (Mounting)	19" x 42U
3.	Type Cabinets	flooí standing, íeady to assemble, seíveí
4.	Static load	1000kg - with leveling feet
5.	Closing	fíont dooí íeaí dooí Side Panel
6.	Certificate	CE, RoHS