Cabinet Systems

Energy Efficient
Adaptive Design
High Density Cable Management

PANDUIT™

infrastructure for a connected world

Net-Access™ Cabinets are the first choice for data center managers and systems integrators specifying high density network, compute and storage applications that require optimal thermal management and the capacity to manage high cable densities.

Net-Access™ Energy Efficient Cabinets

Features and Benefits:

- Configurable offering – to meet varied application requirements
- Specialized cabinets for networking or server equipment's
- Cisco compatible thermal ducts
- Manage airflow and thermal efficiency with in-cabinet ducting, VED's and containment systems
- High density vertical and horizontal cable management
- Load ratings: static – 3000 lbs. (1360 kg); rolling – 2500 lbs. (1136 kg)
- UL 2416 standard compliant

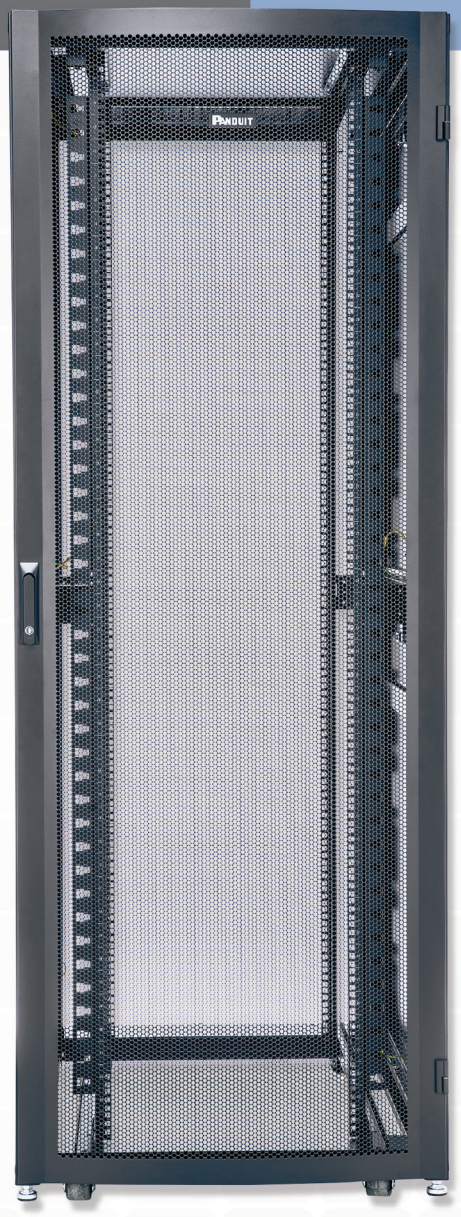
Open rail mounting creates more cable management space and equipment positioning flexibility

Out-set cable entry improves floor space utilization by 5%

Bond cabinets to the telecommunications grounding infrastructure with single connection, reducing installation time

Net-Verse™ Cabinets are the preferred choice for applications that require maximum flexibility and the capacity to manage high cable density in data center, enterprise or colocation deployment.

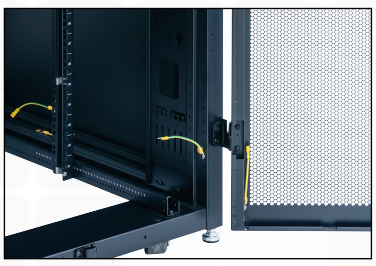
Net-Verse™: Network Versatility Made Simple



Features and Benefits:

- Fully adjustable e-rail offers application flexibility
- In-cabinet blanking panels and UAC containment system to manage airflow and thermal efficiency
- High density vertical cable management
- Load ratings: static – 2645 lbs. (1200 kg); Rolling – 1100 lbs. (500 kg)

Fully Adjustable Equipment Rails



Bonded Doors and Side Panels

Brush Cable Entry

Net-Access™ vs. Net-Verse™ Versatile Cabinets

	Net-Access™	Net-Verse™
Class	**N Type/S-Type Cabinets**	**D-Type Cabinets**
Offering	Configurable	Fixed
Height	42 RU/45 RU/48 RU/51 RU	42 RU/45 RU
Width	600/700/800mm	600/800mm
Depth	1070/1200mm	1000/1200mm
Standard Color	Black and White	Black
Load Rating	1360 kg static	1200 kg static
	1,136 kg rolling	500 kg rolling
Doors	69% air flow rate	69% air flow rate
	Single and dual hinge doors	Single hinge front door
	Split hinge rear doors	Split hinge rear doors
	Single point lock – front and rear door	Two point lock – front door Three point lock – rear door
Side Panels	Vertical split side panels enable fast access to equipment	Horizontal split side panels for easy secured access
Hardware	Cage nuts and screws (100 pc)	Cage nuts and screws (40 pc)
Cable Management	Integral cabinet top cable routing system	Fingers are offered as an accessory
	Fingers offered with cabinets or as an accessory	
Grounding (Earthing)	Intergral bonding	Bonding jumpers
Thermal Management	Universal aisle containment	Universal Aisle Containment
	Cabinet supported aisle containment	
	Vertical exhaust ducting	
	In-cabinet airflow management	
Casters	Optional	Supplied
PDU Brackets	Offered with cabinets or as an accessory with configurable cable management	PDU brackets offered with cabinets or as an accessory
Packaging	Fully assembled	Fully assembled

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