



# PANDUIT® 5 Day Lead Time

## Net-Access™ Cabinets

For cabinet quantities of 9 or less shipping from the North American manufacturing facility.



### Net-Access™ N-Type 42 RU and 45 RU Standard Cabinets

- First choice for high density network, storage and compute applications
- Inset frame provides up to 10% more space for cable management and cooling airflow
- Innovative dual hinge door speeds deployments and moves, adds, and changes by 30%
- Open rail mounting creates more cable management space, equipment positioning flexibility, and allows installation of ducting solutions to optimize equipment efficiencies
- Vertical split side panels enable fast access to equipment
- Innovative leveling feet design reduces cabinet installation time by 80%
- Single point of bonding reduces deployment time
- 2 sets of high density cable management fingers included

#### Options for:

- Cage Nut Rails
- Integral Cabinet Top Cable Routing System
- No Doors
- Single Hinge Front Door



### Net-Access™ S-Type 42 RU and 45 RU Standard Cabinets

- Designed to effectively manage space requirements and provide a complete, optimized physical infrastructure solution for all server and Top of Rack switch architectures
- Outset frame design maximizes RU utilization, saving as much as 15% of the floor space
- Outset cable entry allows equipment to be mounted at the top of the cabinet and improves floor space utilization by 5%
- Vertical split side panels enable fast access to equipment
- Innovative leveling feet design reduces cabinet installation time by 80%
- Single point of bonding reduces deployment time
- Vertical airdams, casters and PDU brackets pre-installed to speed deployment

#### Options for:

- Switch Configured with Single Hinge Front Door Cable Management
- Vertical Cable Management Fingers
- No Casters
- No Doors
- Integral Cabinet Top Cable Routing System

See side 2 for part numbers 

For more information, visit [www.panduit.com/Cabinets](http://www.panduit.com/Cabinets)

# 5-Day Net-Access™ Cabinet Lead Time

## Net-Access™ 42 and 45 RU N-type Cabinets 800mm Wide, Black

1070mm Depth 2 Side Panels	1070mm Depth No Side Panels	1200mm Depth 2 Side Panels	1200mm Depth No Side Panels	Options
N8*12B	N8*19B	N8*22B	N8*29B	
N8*12BC	N8*19BC	N8*22BC	N8*29BC	Cage Nut Rails
N8*12BS	N8*19BS	N8*22BS	N8*29BS	No Doors
N8*12BT	N8*19BT	N8*22BT	N8*29BT	Integral Cabinet Top Cable Routing System
N8*12BTC	N8*19BTC	N8*22BTC	N8*29BTC	Integral Cabinet Top Cable Routing System with Cage Nut Rails
N8*12BE	N8*19BE	N8*22BE	N8*29BE	Single Hinge Front Door, Cage Nut Rails

\*2 = 42 RU and 5 = 45 RU

## Net-Access™ 42 and 45 RU S-Type Cabinets 600mm Wide, Black

1070mm Depth 2 Side Panels	1070mm Depth No Side Panels	1200mm Depth 2 Side Panels	1200mm Depth No Side Panels	Options
S6*12B	S6*19B	S6*22B	S6*29B	
S6*12B9	S6*19B9	S6*22B9	S6*29B9	No Casters
S6*12BA	S6*19BA	S6*22BA	S6*29BA	Switch Configured with Front Cable Management (PDU bracket not included)
S6*12BA9	S6*19BA9	S6*22BA9	S6*29BA9	Switch Configured with Front Cable Management (PDU bracket not included) and no casters
S6*12BF	S6*19BF	S6*22BF	S6*29BF	Vertical Cable Management Fingers
S6*12BS	S6*19BS	S6*22BS	S6*29BS	No Doors
S6*12BT	S6*19BT	S6*22BT	S6*29BT	Integral Cabinet Top Cable Routing System
S6*12BT9	S6*19BT9	S6*22BT9	S6*29BT9	Integral Cabinet Top Cable Routing System and No Casters

\*2 = 42 RU and 5 = 45 RU

## Net-Access™ 42 and 45 RU S-Type Cabinets 700mm Wide, Black

1070mm Depth 2 Side Panels	1070mm Depth No Side Panels	1200mm Depth 2 Side Panels	1200mm Depth No Side Panels	Options
S7*12B	S7*19B	S7*22B	S7*29B	
S7*12B9	S7*19B9	S7*22B9	S7*29B9	No Casters
S7*12BA	S7*19BA	S7*22BA	S7*29BA	Switch Configured with Front Cable Management (PDU bracket not included)
S7*12BA9	S7*19BA9	S7*22BA9	S7*29BA9	Switch Configured with Front Cable Management (PDU bracket not included) and no casters
S7*12BF	S7*19BF	S7*22BF	S7*29BF	Vertical Cable Management Fingers
S7*12BS	S7*19BS	S7*22BS	S7*29BS	No Doors
S7*12BT	S7*19BT	S7*22BT	S7*29BT	Integral Cabinet Top Cable Routing System
S7*12BT9	S7*19BT9	S7*22BT9	S7*29BT9	Integral Cabinet Top Cable Routing System and No Casters

\*2 = 42 RU and 5 = 45 RU

## Net-Access 42 and 45 RU S-Type Cabinets 800mm Wide, Black

1070mm Depth 2 Side Panels	1070mm Depth No Side Panels	1200mm Depth 2 Side Panels	1200mm Depth No Side Panels	Options
S8*12B	S8*19B	S8*22B	S8*29B	
S8*12B9	S8*19B9	S8*22B9	S8*29B9	No Casters
S8*12BA	S8*19BA	S8*22BA	S8*29BA	Switch Configured with Front Cable Management (PDU bracket not included)
S8*12BA9	S8*19BA9	S8*22BA9	S8*29BA9	Switch Configured with Front Cable Management (PDU bracket not included) and no casters
S8*12BF	S8*19BF	S8*22BF	S8*29BF	Vertical Cable Management Fingers
S8*12BS	S8*19BS	S8*22BS	S8*29BS	No Doors
S8*12BT	S8*19BT	S8*22BT	S8*29BT	Integral Cabinet Top Cable Routing System
S8*12BT9	S8*19BT9	S8*22BT9	S8*29BT9	Integral Cabinet Top Cable Routing System and No Casters

\* 2 = 42 RU and 5 = 45 RU