

Slovenia Server Rack 47U



Slovenia Server Rack 47U



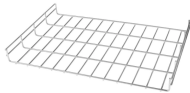
Server rack for high static load requirements, completely assembled and gounded including side by side kits.



Great for 230V IT environments, this standard-depth 47U server rack is 800 mm wide to support cable management and PDU mounting on the sides.



47U rack enclosure with 800 mm width houses, organizes and secures rack equipment in high-density server and IT networking areas. SmartRack® 47U server rack is designed for network wiring closets, ...



In summary, the 47U server cabinet provides a comprehensive and adaptable solution for data center infrastructure. With its range of dimensions, door options, and accessories, the server rack can be ...



Our Lanberg server racks are packaged in "Flat Pack" self-assembly format. As a result, you can easily transport our racks in vehicles with limited cargo space, as well as have full control over the ...



These 42U and 47U racks conform to the EIA-310-D industry standard for 19-inch, type A rack cabinets, and has outriggers (stabilizers) allowing for movement of a loaded rack.



↓ Technical Data Sheet ↓ Description Additional information 19" Rack Cabinet SERVIDORES 47U Series, 1000 mm depth, with accessories



Buy 47U server rack Fast delivery Good support Professional advice More than 100.000+ customers



With internal depths from 600-1200mm, these 47U racks are designed to house standard 19inch rack mountable devices using slide rails, shelves or trays. Additional cabinet options cover lockable front ...



Explore the range of 47U Server Cabinets/Data Racks available at Comms Express, Networking Reseller - Free Delivery Available To Buy Online Today.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

