

Lithuanian FOB Data Center Cabinet High Density



Overview

Enterprise & Mixed Density: flexible footprint, supports standard & OCP racks. Retrofit-First: fits low ceilings, 200 kW combined airside. From AI, IoT, 5G-enabled services, and other high-density workloads to core enterprise IT, Telia Vilnius Data Center provides a robust platform for business-critical infrastructure. Designed to Tier III standards, the facility brings together scalable capacity, secure carrier-neutral connectivity. We currently have 20 data centers listed, from 3 markets in Lithuania (Republic of Lithuania). Click on a market below, to explore its data center locations. Save the trouble of contacting the providers yourself, check out our Quote Service. Currently, 140 server racks are securely housed at the site. It means. Asset Protection – NEMA 3R sealing, fire & water protection, event isolation per rack GPU-Ready Cooling – Up to 200kW air-side cooling, 1MW+ with DLC integration Less Mechanical, More IT – Neutral-room operation; no raised floors or CRAC rows With our S-Series, you're getting ahead — without risk. Telecentras is a Lithuanian state-owned joint-stock company that offers a range of services including radio and television program transmission, data transmission, internet services, smart television, telephony services, and data center

solutions.

Lithuanian FOB Data Center Cabinet High Density



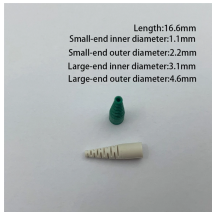
The data center has an ecological and energy efficient new generation “free cooling” system installed. This system takes air from the outside and adapts the temperature and humidity to suit the equipment.



It will be decisive for the success of future-proof data centres. In view of high-performance computing (HPC) and increasing power densities, liquid cooling is becoming more and more important.



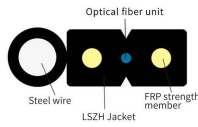
Lithuania is transforming the timeline for data center development. The country's new Investment Highway initiative, which entered into force on November 1, 2025, allows projects to ...



With owned data centers in Riga and Vilnius and other points of presence in Frankfurt, Amsterdam, and Stockholm, Delska can expand your IT infrastructure as the primary or backup data center for ...



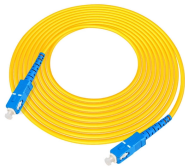
List of all Data Centers located in Lithuania. Find any certified, power consumption, cooling redundancy, services and features for data centers in Lithuania.



The company offers a wide range of IT solutions, including colocation and data storage, through its ISO certified data centers located in multiple countries. This infrastructure is designed to support high ...



Do you need to procure colocation, cloud, connectivity or other data center services in Lithuania or other locations? We can help you navigate the market, through our many years of experience and deep ...



As enterprise data volumes and digital workloads continue to grow, businesses need infrastructure built for security, scalability, efficiency, and resilience. From AI, IoT, 5G-enabled services, and other high ...



By expanding renewable energy generation, strengthening grid infrastructure, and ensuring energy system flexibility, we are helping Lithuania become a preferred destination for ...

Contact Us

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

Website: <https://www.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.

