

High-density modular data center in Denmark



Overview

Located in Esbjerg, on the Western Coast of Denmark, Bulk's DK01 campus offers up to 2,300m² of white space and flexible options in a secure, highly efficient and resilient facility. atNorth's first data center in Denmark is located in Ballerup, in the greater Copenhagen region. Providing capacity of 30MW for high-density workloads, DEN01 features best in class heat reuse technology, recycling all residual. As Europe scales digital infrastructure under growing pressure on the energy system, the Nordics are moving from debate to real-world solutions - and bringing that experience to Datacloud Global Congress. Their expertise in developing functional and customizable container modules makes them a key player in the construction of modular data centers, especially in challenging environments.



Article Content

atNorth announces mega campus in Denmark

DEN02 will be built in line with demand as part of atNorth's modular approach to data center construction. The site's location is advantageous due to

Ardent Data Centers | Colocation and Modular DCs for AI

Modular data center Our modular data centers can be rapidly deployed, delivering cost efficiency and flexible scaling for AI, cloud, and high performance computing, with energy-efficient, high-density

SDU launches an advanced, energy-efficient data

The data center is being built on Danish soil and will use Danish-developed open-source cloud technology, UCloud, which strengthens

Home | CyrusOne

CyrusOne designs, builds, and operates sophisticated digital infrastructure for the world's leading organizations. Our global

SDU creates advanced and energy-efficient data center for Danish AI

The data center is being built on Danish soil and will use Danish-developed open-source cloud technology, UCloud, which strengthens Denmark's digital sovereignty and enables researchers

Microsoft Commits \$80B to AI Data Center Expansion

Microsoft is investing \$80 billion in AI data centers to power Copilot, sovereign cloud, and custom silicon. Explore how this shapes the future of

Vertiv Launches High-Density Prefabricated Modular Data Center

Vertiv, today launched the Vertiv™ MegaMod™ CoolChip, a liquid cooling-equipped prefabricated modular (PFM) data center solution engineered to enable efficient and reliable AI

I am long Clearfield, Inc. \$CLFD Here's my thesis: I've been ...

The fiber density and heat levels inside a 2026 AI rack are so extreme that they require the rugged, modular protection Clearfield perfected for the outdoors Management realized this, which

Denmark Data Centers

We currently have 83 data centers listed, from 18 markets in Denmark (Danmark). Click on a market below, to explore its data center locations. Save the trouble of

Data Centers in Copenhagen, Denmark | STACK

STACK Infrastructure provides secure, sustainable, and innovative data center services in the heart of Copenhagen, a popular data center market in Denmark.

Vertiv launches high-density prefabricated modular data center solution

Vertiv MegaMod CoolChip solution integrates best-in-class technologies to deliver turnkey AI critical digital infrastructure up to 50% faster than onsite build. Vertiv has launched the

CPP Investments and Equinix to Acquire atNorth for

About atNorth atNorth is the leading Nordic data center company that offers cost-effective, scalable high-density colocation and built-to-suit

Cisco Networking for Service Providers

This ultra-high-end series protects AI-ready data centers with exceptional firewall performance density, line-rate advanced threat protection, and modular

Data Center Knowledge | Navigating the Future of Data

The leading online source of daily news and analysis about the data center industry, including hardware, software, data center networking, and more.

Danish Data Center Industry (DDI)

A new market report from Danish Data Center Industry shows that growth in the Danish data center market is set to continue, driven by rising demand for AI, cloud, and digital infrastructure.

Copenhagen Data Center

Our data center in Copenhagen is built for sustainability and scalability, delivering energy-efficient solutions with robust connectivity. Learn

49 companies for Modular Data Center Construction in

Overall, those interested in this sector should focus on regulatory compliance, sustainability practices, market dynamics, and the technological advancements

Center Cooling Market Trends: Growth Forecasts to 2033

This dynamic environment ensures that data center cooling will continue to be the cornerstone of the center cooling Market, with ongoing evolution towards more energy-efficient,

Vertiv Predicts Major AI Impact on Data Centers: 1000kW Rack

Vertiv forecasts five transformative trends in data centers, including massive power demands and cooling innovations for AI computing. See how data centers are evolving to meet future

The next big shifts in AI workloads and hyperscaler

AI workloads are reshaping data center economics, power planning, and leasing decisions. Their influence is already evident across most new builds

Top 7 Most Innovative Data Center Cooling Companies

Data centers are the backbone of our digital age, but increasing compute demands from Artificial Intelligence (AI) and high-density racks make cooling a critical

AI Datacenter Liquid Cooling Market

AI-as-a-Service platform expansion creates demand for high-density colocation with liquid cooling. Government AI strategy initiatives support

AI data center growth: Meeting the demand | McKinsey

Soaring demand for AI data centers has ushered in a new area of growth. We explore these new opportunities for companies and investors across

Data Center Cooling Market

The key trends and disruptions set to influence the data center cooling market over the next several years. The data center industry is undergoing a significant

Semiconductor & System Solutions | Infineon Technologies

Infineon's new XHP™ 2 CoolSiC™ high-power modules boost efficiency and power density in high-voltage energy systems

Denmark Data Center

Access all the land and green energy your data center needs at our data center in Denmark. Modular, standardized solutions and professional data center services

Contact Us

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