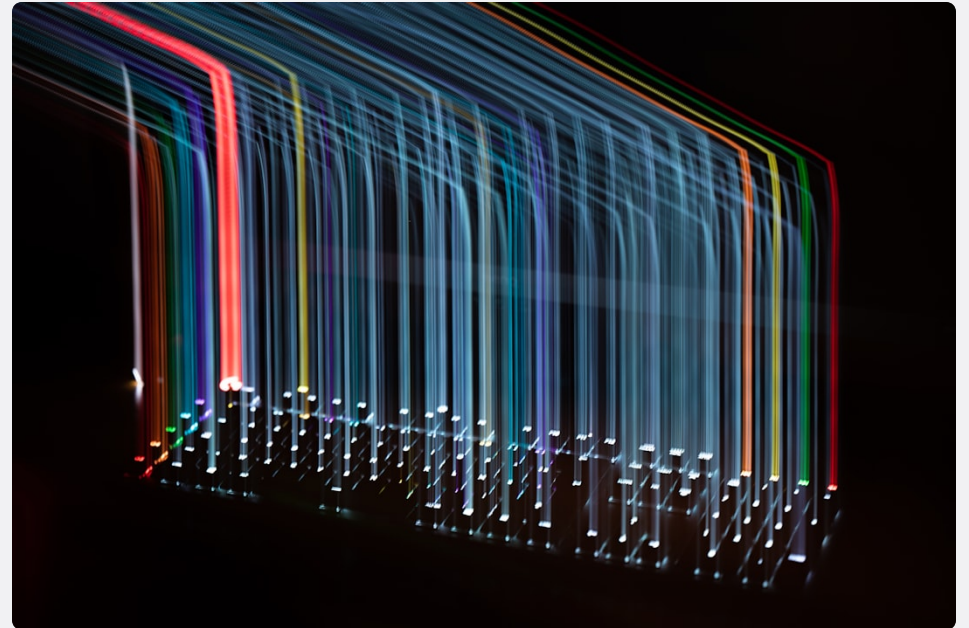


Data Center

Vendor

Dr. Duong Van Thinh
September - 2026



42U

42U data center power systems deliver high-density, reliable electrical infrastructure for modern compute loads, supporting scalable racks, redundancy, and continuous uptime for mission-critical environments. Contact:

thinh.duong@aidcvietnam.org



Data Center Solutions

ABB

ABB delivers reliable, scalable electrification and automation solutions that enhance data center efficiency, uptime, and sustainability, from source-to-rack power distribution to advanced cooling and digital monitoring. Contact:

thinh.duong@aidcvietnam.org



Altera

Altera delivers FPGA-based acceleration and high-performance computing solutions that enhance data center efficiency, scalability, and workload optimisation across modern infrastructures. Ideal for AI, networking, and edge-to-cloud systems. Contact:

thinh.duong@aidcvietnam.org



An Intel Company

Assetspire

Assetspire enhances data center operations with intelligent asset management, digital-twin visibility, and real-time monitoring to improve efficiency, reduce risk, and optimize infrastructure performance. Contact:

thinh.duong@aidcvietnam.org

assetspire

Aginode

Aginode delivers resilient fiber and connectivity solutions that enhance data center performance, enabling faster, smarter, and scalable digital networks for mission-critical operations and high-availability infrastructure.

Contact: thinh.duong@aidcvietnam.org



Calcore

Calcore delivers high-efficiency, scalable cooling solutions optimized for modern data centers, reducing energy consumption and improving uptime through advanced thermal management technology. For inquiries, contact thinh.duong@aidcvietnam.org



Chint Group

Chint Group provides fast-deployment HV–MV–LV power, prefabricated substations, and scalable electrical infrastructure ensuring reliable, efficient operation for modern data centers.

Contact:

thinh.duong@aidcvietnam.org



Comscope

CommScope delivers advanced data-center connectivity and infrastructure solutions, enabling high-speed performance, scalability, and reliable operations for modern digital environments through structured cabling and fiber-optic systems. Contact:

thinh.duong@aidcvietnam.org

COMMScope®

Exertherm

Exertherm provides continuous thermal monitoring for critical electrical assets in data centers, improving reliability, preventing failures, and supporting safe, efficient, high-density operations.

Contact: thinh.duong@aidcvietnam.org



NFT

FNT Software supports data-center operators with unified DCIM, asset tracking, cable management, and hybrid-IT visibility, enabling efficient planning, reduced downtime, and streamlined infrastructure operations.

Contact: thinh.duong@aidcvietnam.org

FNT

// simplify complexity

Onion Technology

Onion Technology delivers engineering-driven monitoring, automation, and operational intelligence for modern data centers, powered by MK119 and trusted across Asia. Contact:

thinh.duong@aidcvietnam.org



Octaipie

Octaipie delivers advanced AI-driven automation for data centers, enhancing efficiency, reliability, and scalability.

Ideal for modern infrastructure optimization. Contact:

thinh.duong@aidcvietnam.org



Ocula

High-performance fibre optic, copper, and structured cabling engineered for data centers, ensuring fast transmission, resilient connectivity, and scalable infrastructure to support mission-critical workloads. Contact:

thinh.duong@aidcvietnam.org

The logo consists of the word "OCULA" in a bold, orange, sans-serif typeface. The letter "O" is stylized with a diagonal cutout on its right side.

PacketLight

PacketLight delivers high-capacity optical transport solutions for data centers, enabling secure, efficient, and scalable connectivity across modern infrastructures. Ideal for high-bandwidth, low-latency environments. Contact: thinh.duong@aidcvietnam.org



Phoenix Contact

Phoenix Contact ensures safe, scalable power distribution for data centers through intelligent monitoring, redundancy, and high-efficiency systems that maximize uptime and operational reliability. For collaboration, contact

thinh.duong@aidcvietnam.org



Rittal

Rittal provides advanced data-center solutions, including modular IT racks, cooling systems, power distribution, and secure infrastructure designed for high performance, reliability, and scalable digital operations. Contact: thinh.duong@aidcvietnam.org



Samyang Valve

Samyang Valve delivers precise, durable flow-control solutions that optimize data center cooling, enhance operational stability, and support high-density infrastructure performance.

Contact: thinh.duong@aidcvietnam.org



Schneider Electric

Schneider Electric provides **end-to-end data center power, cooling, security, and management solutions** designed for efficiency, resiliency, and sustainability, supporting AI-ready, scalable infrastructure across all environments. Contact **thinh.duong@aidcvietnam.org**.

Life Is On



Socomec

Socomec provides advanced UPS, power switching, and energy monitoring solutions that ensure high availability, power quality, and operational resilience for modern data centers across critical, mission-dependent environments.

Contact: thinh.duong@aidcvietnam.org



Sungrow Power

Sungrow Power uses AI-driven data centers to transform battery storage into resilient, grid-supporting infrastructure, boosting reliability, efficiency, and energy security for modern operations. Contact **thinh.duong@aidcvietnam.org**

The logo for Sungrow, featuring the word "SUNGROW" in a bold, orange, sans-serif font. The letters are stylized with a slight gap between them.

SystemAir

SystemAir delivers efficient, reliable ventilation and cooling solutions that stabilize temperatures, reduce energy use, and support continuous operation in high-density data center environments.

Contact: thinh.duong@aidcvietnam.org



ZPE System

ZPE Systems delivers **secure out-of-band management and resilient remote access** that keeps mission-critical IT running across data centers, branches, and edge sites, ensuring uptime, automation, and always-on infrastructure control. Contact: **thinh.duong@aidcvietnam.org**



Xin Cảm ơn

Thank
You

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