

Low-temperature type data center cabinets for schools

nVent HOFFMAN provides high quality, configurable racks and cabinets designed for any Data Center and Networking application.

With less than 2° temperature variation from top to bottom of the cabinet, DDC delivers consistent air supply and temperature management to even the most dynamic workloads. An innovative liquid heat ...

Micro Data Center Cabinet with 2kW Cooling Capacity is designed for small-scale data centers.

Push beyond the limits of traditional data center cooling with DDC S-Series, patented cabinet technology that supports GPU, HPC, and AI infrastructure with ultra-high-density air and liquid to chip ready ...

Hot and cold air containment systems designed to maximize cooling predictability, capacity, and efficiency at the rack, row or room level. Get flexible and cost-effective rack and containment ...

Our expertly designed and crafted systems are designed to form an airtight, custom-made server aisle enclosure to contain airflow patterns and provide temperature control in data centers.

Because data centers are high-density enclosed spaces that generate a significant amount of heat, traditional comfort cooling systems can't remove enough heat to protect the critical equipment. ...

We provide the right cage, suite or server cabinet options to accommodate your equipment size, power and cooling requirements while providing layers of physical security to protect your deployment.

Perfect for data centers and server rooms, our modular and customizable designs ensure optimal airflow management. Buy aisle containment solutions online or request a free quote today!

When beginning the design process and equipment selections for cooling systems in data centers, it is important to always consider initial and future loads, in particular part- and low-load conditions, as ...

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