



Intelligent Cold Aisle Wall-Mounted 2026 Model

Floor mounted structural system designed to support critical infrastructure including cable trays, busbars and liquid cooling. Optimized to support future high-density cooling upgrades.

Engineered to improve thermal efficiency by separating hot and cold airflows in mission-critical environments. Designed for modularity, ease of deployment, optimizing cooling performance, and ...

Gordon Containment systems provide a leading solution for containing both hot and cold air. Savings of 20-40% in cooling costs can be achieved when containment is deployed. 3D CAD designs to meet ...

Cold Aisle Containment isolates the cold air, preventing it from mixing with the hot air. To enclose the cold aisle between adjustment rack rows, Aisle Containment Doors are combined with an overhead ...

Our thermal wall units possess a high air filtering surface and are designed to be stacked. Further increase your cooling capacity per foot and reduce maintenance costs with zero side clearance ...

Browse our products and documents for APC NetShelter Aisle Containment - Hot and cold air containment systems designed to maximize cooling predictability, capacity, and efficiency at the rack, ...

InfraCool intelligent cooling solutions provide appropriate airflow, while helping minimize operational costs associated with data center energy consumption. Make InfraCool an integral part of your rack ...

Cool Shield(TM) containment offers state-of-the-art hot and cold aisle containment solutions designed to maximize data center efficiency while significantly reducing power consumption.

As heat dissipation from AI workloads grows less predictable, airflow management strategies (i.e., hot/cold aisle containment and dynamic control) are increasingly explored to address ...

Adaptable to hot and cold aisle containment, the Vertiv Aisle Containment system allows you to deploy containment before or after racks are installed to simplify installation and speed deployment of new ...

The SmartAisle offering optimizes infrastructure deployment and management with an intelligent row-based system that integrates data center racks, power, row cooling, aisle containment, monitoring ...

A modular kit of adjustable beams that connects aisle containment frame end kits and supports clear roof panels in an aisle containment system designed to optimize cool airflow between rows of rack ...



Intelligent Cold Aisle Wall-Mounted 2026 Model

The AisleLok® Modular Wall is a flexible solution for creating separation between hot aisles, cold aisles, and other areas of the data center to help contain and manage airflow.

Wall-mounted One-piece Intelligent Cold Room17-WMC106 is outfitted with an intelligent defrosting control mode. It has a storage temperature in the range from -20 °C to 10 °C.

Web: <https://prospettivacasa.eu>

