

Micro-module enclosed thermal aisle



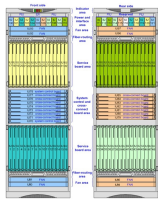
Micro-module enclosed thermal aisle



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



Explore Tate's modular containment solutions for data centers, including hot and cold aisle systems, hard roofs, doors, and custom partitions designed to improve cooling efficiency and reduce energy loss.



Experience the next level of data center efficiency with Legrand hot aisle containment solution, designed to optimize airflow, reduce energy consumption, and ensure peak performance of your critical ...



Cool Shield™ products provide customers with versatile, turnkey aisle containment systems for new or existing critical spaces. Our offerings range from a single row in a server room to entire data center ...



The Cloud Series Aisle Containment System is a modular, row-based thermal containment solution, which separates cold and hot air from equipment to the data center. It manages airflow at the source, ...



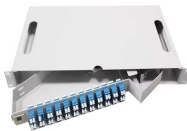
Adaptable to hot and cold aisle containment, the Vertiv Aisle Containment system allows you to deploy containment before or after racks are installed to simplify installation and speed deployment of new ...



A modular kit that is part of a rack aisle containment system which provides upper rack cooling management between rows of racks to prevent hot air exhausted by network equipment from ...



Our modular systems provide flexible, secure separation between hot and cold aisles or controlled zones to maintain optimal environmental performance.



The AisleFrame System delivers freestanding containment for hot aisle and cold aisle data center configurations without relying on ceiling infrastructure or raised floors.



Hot aisle containment is made from light duty aluminum profile and thermal insulation PC board, has better heat dissipation performance than cold aisle containment in high density data centers, to ...

Contact Us

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