

Ecuador Supercomputing Center s Hot Aisle NEMA4X

In addition to our standard product line, we engineer and build bespoke solutions to overcome unique obstacles or constraints present in any data-center environment. Whether implementing hot-aisle or ...

Hot aisle containment (HAC) takes advantage of the natural properties of warm air rising. The HAC system directs the upward airflow to an AC return system such as a drop-ceiling void. The HAC can ...

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 ...

These solutions provide good hot aisle/cold aisle isolation. They can receive cooling air from the data center room cooling system or can be cooled by In-Row cooling units that are built into the modular ...

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

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 ...

Liquids have a higher thermal conductivity than air, so they can rapidly and effectively remove heat from hot components to maintain lower operating temperatures. By relying on water and ...

Our integrated hot aisle containment system allows clients to take partial support from containment panels instead of relying completely on the ceiling system near hot aisle areas. This solution helps ...

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Independent cooling units that convert hot liquid from servers back to cool liquid within the data center, providing up to 200kW of cooling capacity with no external infrastructure modifications - ideal for ...

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