

Cold aisle containment encloses the cold aisles to ensure only cold air is supplied to servers. This approach is normally used with in-row cooling and raised floors and is more common in retrofits. ...

Want an easy way to improve cooling efficiency in your data center or server room? Eaton's SmartRack Aisle Containment System is an easy-to-assemble structure designed to keep hot and cool air ...

Our aisle containment systems are vendor agnostic, featuring innovative, transparent panels that are lightweight and easily attached horizontally or vertically to cabinets using a universal rail system. ...

Reinforce your data center's aisle containment system with the mid-span cabinet support. It ensures stability and structural integrity for optimal cooling efficiency.

Like the horizontal solution, the containment is placed in one go and filled with racks after implementation. This solution comes in silver anodized color as standard, and the ground-to-roof ...

CONTEG's aisle containment solution leverages a modular system that separates cold air from hot exhaust air to create an enclosed cold space. This space prevents the mixing of cold and hot air and ...

High energy costs and accelerated energy consumption has forced data center managers to implement strategies to achieve separation between the hot and cold air in the data center.

The Cold Aisle Containment System is a passive cooling solution which can be easily applied to improve the efficiency or expand the capacity of a data center with minimal incremental cost.

Find out how to improve your data center infrastructure efficiency, using the cold aisle containment or hot aisle containment solutions from Vertiv.

Olabs' Cold Aisle Containment system is a cabinet based containment solution in modular design. It is compatible with Olabs' standard 37U, 42U and 45U cabinets and is able to flexibly accommodate to ...

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