

Haiti-certified flame-retardant cold aisle for data centers

Overview

Constructed of lightweight, fire-rated materials approved for installation below fire sprinklers, these easy-to-install panels can span any aisle width, are modularly designed to scale as rows are added, and seamlessly integrate with our End-of-Row Door Systems. Effective aisle containment is critical to maintaining peak data center cooling efficiency. Increase cooling efficiency while measurably lowering energy costs with data center containment solutions by TRAX. Cool Shield™ containment offers state-of-the-art hot and cold aisle containment solutions designed to maximize data center efficiency while significantly reducing. Maintain optimal temperature control in your data center while ensuring easy equipment access with our containment dual sliding door, accommodating aisle widths of four and six feet. Freestanding, Rack-independent system with the flexibility to maximize efficiency and capacity from the core to the edge for raised. NDS's ADVANCED AISLE™ HAC Vertical Containment systems offer cost-efficient and best-in-class solutions for positive air separation that funnels hot air back to the cooling units. Site friendly and easy to implement, ADVANCED AISLE™ products are easily customizable to fit any need.

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Our Aisle Containment Systems are designed to optimize the efficiency, design and operation of your data center infrastructure. A comprehensive selection makes it easy to support both standard and ...

TRAX hot aisle / cold aisle containment curtains are available in flexible strip and softwall panel formats that can be customized to meet your specific requirements.

Maintain optimal temperature control in your data center while ensuring easy equipment access with our containment dual sliding door, accommodating aisle widths of four and six feet.

We provide the best solution to eliminate hot and cold air from mixing between aisles regardless of rack configuration and other design challenges. Whether it's live environment or new construction, ...

Hot aisle containment is used to capture and direct hot exhaust air back to the cooling units. This popular option is ideal for data centers looking to maximize efficiency as it prevents hot and cold air ...

	<p>Constructed of lightweight, fire-rated materials approved for installation below fire sprinklers, these easy-to-install panels can span any aisle width, are modularly designed to scale as rows are added, and ...</p>
	<p>It maximizes the system's efficiency, minimizes its power consumption, and reduces its footprint, making it the perfect solution for medium- to large-scale data centers.</p>
	<p>Our aisle containment solutions are designed with durable materials and components to support long-term performance. We prioritize sourcing premium-grade materials to deliver containment systems ...</p>
	<p>Explore cut-to-size twinwall polycarbonate sheets for hot and cold aisle containment in data centers. Lightweight, impact-resistant, and flame-rated materials that improve cooling efficiency and reduce ...</p>
	<p>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 ...</p>

Contact Us

For more information, pricing, or custom solutions, please contact us:

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