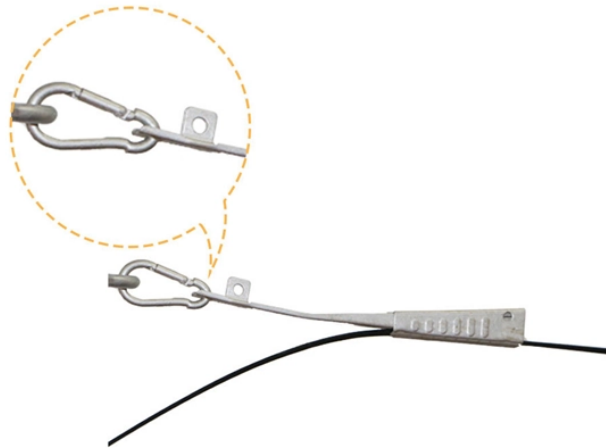


Mini-modular cold aisle



Mini-modular cold aisle



The aisle containment system is a modular rowbased thermal containment solution, which separates cold and hot data center air streams to and from equipment. 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 ...



An aisle containment system is a simple way to improve cooling efficiency in hot aisle/cold aisle rack configurations. Essentially creating a room within the aisle, the system helps keep hot and cold air ...



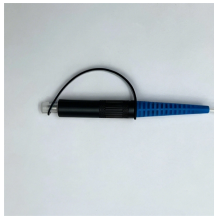
Our innovative, modular containment designs adapt to your installation in order to maximize energy efficiency while creating a predictable operating environment that increases equipment reliability.



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



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.



Modular sliding or swinging door versions available with optional "soft" self-closing mechanisms and hold-open provisions. Accommodates aisle widths from 36" wide to 96" wide. Standard ...



This solution caps cold air at the tops of cabinets and across the aisles, and directs it onto densely populated racks using doors installed at the end of the row.



The modular cold aisle system is a core component of the micro-module data center, specially designed to meet the development needs of cloud computing, virtualization, centralization, and high-density ...



Cold aisle containment systems use doors at aisle ends, ceiling panels or lids above racks, and structural frames to create enclosed zones where cold supply air flows directly to IT equipment ...

Contact Us

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

Website: <https://samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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