

GDR Telecom Site Energy Systems

Liechtenstein Cold Aisle IP68



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Door Options A choice of door options is available for use with the aisle containment system to provide the right combination of safety and security. Dual sliding doors or Vertical doors can be chosen for ...



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



Door and roof components separate hot and cold air in the data centre. Such a separation is pivotal to increasing the efficiency of climate control technology. It may be used as a hot or cold aisle ...



Modular designed frame made of cold roll steel, with thickness $\geq 1.2\text{mm}$ to ensure the firmness and security. Aisle containment in the data center requires that cabinets are aligned in a hot aisle/cold ...



The system can be designed and cater for various rack heights, widths, depths and to support either hot or cold aisle containment. This modular system provides simple, efficient, secure and scalable ...



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 ...



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.



By isolating the cold aisle, containment reduces unintended mixing of cold supply air with hot exhaust air, maintaining uniform, predictable temperatures across all racks.



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, ...



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 ...

Contact Us

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

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

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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