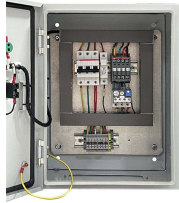


Haiti Cabinet Cold Aisle 1U



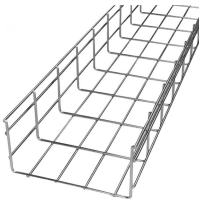
Haiti Cabinet Cold Aisle 1U



Can be deployed in new (Greenfield) or existing (Brownfield) data center applications; cabinets can be rolled in/out of position in the aisle without disturbing the structure



The HotLok® 1U Blanking Panel is a next-generation, patent-pending blanking panel that provides a 99% effective seal for openings in IT equipment cabinets.



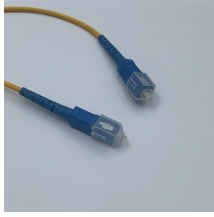
Aisle Containment Enhance cooling efficiency and reduce energy costs with aisle containment solutions from Server Racks Online. Designed for data centers and IT environments, our hot aisle and cold ...



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.



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. ...



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. ...



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



Cold Aisle Containment for rack cabinets with single or double sliding doors and sliding roof frame units fabricated out of aluminium, with polycarbonate panel material and fire nozzle entry sections.



Features: Precisely fitted to cabinets and cabinet positions Suitable for retrofitting non-homogenous data-centers Combination with Vertiv SmartAisle standard.



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 ...

Contact Us

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

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This document is for informational purposes only. Specifications subject to change without notice.

