

800mm deep hot aisle for Sri Lanka IDC data center

Based on a non-raised floor environment, this hot aisle containment project uses dual hinged doors and the Polar Cap 2 retractable roof system.

Located in Pitipana, Sri Lanka, our state-of-the-art data center is specifically designed to meet the diverse needs of modern enterprises.

We offer over 50,000 square feet of floor space, 800 racks, SAP certified infrastructure, and many more features, positioning us as the leading data center in Sri Lanka for cutting-edge connectivity solutions.

By preventing the mixing of hot exhaust air with cold intake air, these hot aisle containment data center systems keep data centers running smoothly and cost-effectively. This ...

Hot aisle containment is an effective way to manage heat in data centers. While there is a higher upfront cost compared to the alternatives, HAC is vastly more efficient, saving energy and ...

Rittal's new aisle containment line solves these problems with a modular, standards-based design that integrates easily with existing racks, cabling, HVAC, and safety systems.

? Data Center Design: Hot Aisle & Cold Aisle - Length and Width Guidelines Aisle Length: When racks or equipment cabinets are aligned to form a continuous aisle, the aisle should...

The SLT IDC National Data Center, located in Pitipana, Sri Lanka, is a purpose-built Tier III facility designed to meet the diverse needs of modern enterprises. It offers a secure, scalable, and reliable ...

Depending on your facility's layout, Armstrong Aisle Containment Solutions offer both Hot Aisle Containment (HAC) and Cold Aisle Containment (CAC) systems to suit new builds or retrofit ...

Airedale experts can help you take advantage of the latest aisle containment and IT cooling technology to deliver high performing, high efficiency, low PUE data centres.

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Web: <https://csc-energia.com.pl>