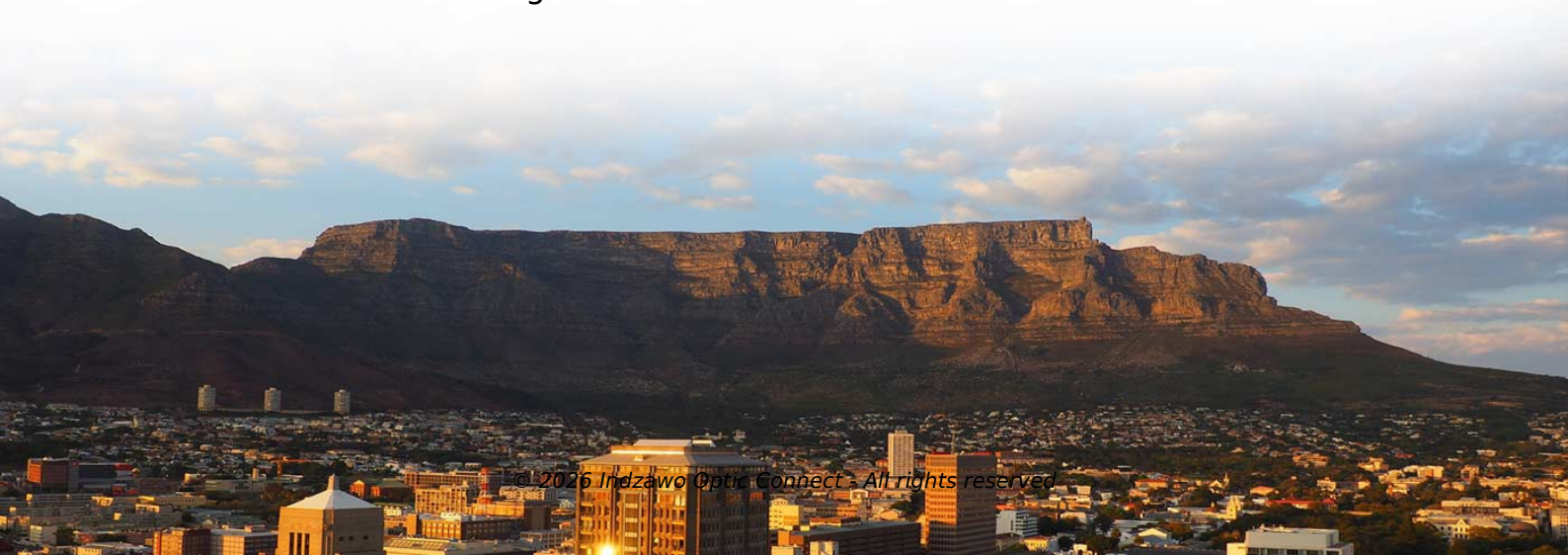


Door-to-door cold aisle explosion-proof type



Overview

Rigid doors are one of the most popular products in our containment portfolio, and are used to seal off the end of a data center aisle and keep hot and cold air from recirculating back into that aisle. The Single Sliding Door is highly dependable and versatile to accommodate customer hot or cold aisle needs. Robust design reduces the number of moving parts but includes key features such as pneumatic soft close and low profile. An aisle containment system is a simple way to improve cooling efficiency in hot aisle/cold. Freestanding, Rack-independent system with the flexibility to maximize efficiency and capacity from the core to the edge for raised floor and slab data centers.



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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 ...



The components are organized into modular kits and come with assembly hardware for easy step-by-step installation. Depending on your hot-aisle/cool-aisle needs, you can select from an assortment of ...



The single-hinged door offer both high performance and aesthetic appeal, enhancing the design of aisle entryways. They are crafted to deliver exceptional functionality and visual appeal to your facility's ...



The Cool Shield Double Sliding Hot & Cold Aisle Containment Data Center Door system is an integral part of a highly efficient aisle containment solution. Double sliding doors are ideal for use on aisles ...



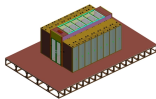
This buying guide will help you understand the features of an aisle containment system, learn the important questions to ask before selecting a solution and compare different types of aisle ...



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 ...



To achieve further efficiency improvements, a data center should be designed as aisle containment, separating warm from cold air. By using the SCHROFF standard containment system in combination ...



Custom sized for each aisle requirement, these doors allow easy access to hot or cold aisle, and effective sealing to maintain thermal management. This clear roof system is framed to hold securely ...



Door Options Profile dual sliding doors can be used at the ends of uniform aisles. The doors are full eight viewing lexan panels for safety and are delivered pre-a

Contact Us

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

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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