

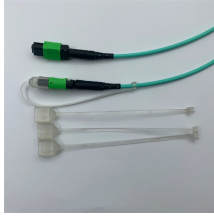
Inquire about cold aisle wall-mounted type



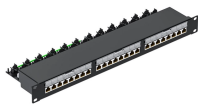
Overview

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 intakes. Without containment, cold supply and hot exhaust air mix throughout the data center. With three finish options to choose from, these dual hinged doors can complement any data center design. Armstrong aisle containment solutions provide high-performance systems that support efficient, scalable. 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. An enormous amount of energy is used every day to maintain an acceptable intake.

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By maintaining consistent, predictable temperatures, cold aisle containment minimizes thermal stress and reduces the risk of overheating, improving reliability and extending equipment lifespans.



With cooling provided through a raised floor, this cold aisle containment project uses rigid wall panels in conjunction with the Polar Cap 2 roof system to provide containment in aisles with missing rows.



Complete your data center's containment with our vertical wall adapter. By preventing air leaks, this adapter contributes to better cooling performance and reduced energy consumption.



Explore Tate's modular containment solutions for data centers, including hot and cold aisle systems, hard roofs, doors, and custom partitions designed to improve cooling efficiency and reduce energy loss.



Complete cold aisle containment guide for data centers. Learn CAC benefits, implementation steps, and achieve 35% cooling cost reduction.



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 goal of a hot or cold aisle configuration is to conserve energy and lower cooling costs by managing air flow. Designing the proper containment system requires lining server racks in rows (or aisles) with ...



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



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



What's the difference between hot and cold aisle containment? Cold aisle containment encloses cold aisles to direct chilled air into server intakes. Hot aisle containment captures exhaust ...

Contact Us

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