

Installation Solution for 1200mm Deep Cold Aisle in the Netherlands

The EcoAisle is an intelligent thermal containment solution designed to increase cooling system efficiency while protecting critical IT equipment and personnel.

CoolAer's Chilled Water Based In-row Front Coolers were designed to work specifically in cold and hot aisle containment applications in dense data center environments, without the need for a raised floor.

First-Case developed an easy to install Cold Aisle solution. In the picture on the left you see an air leakage flowing around and above the cabinets reducing your effective cooling capacity.

EDP Data Centre Solutions designs, manufactures, and installs bespoke Cold Aisle Containment (CAC) systems, each specifically designed to accommodate the demands of the data hall where it is installed.

The aisle of the data center can be closed with a fixed panel, solid metal or with glass instead of a sliding door. This solution is used especially in data centres where user have access only from one end of ...

Designed to your specification, it can be custom configured to fit any white space layout, enabling a precise fit and streamlined installation. With a choice of single to double doors, Tate's Cold Aisle ...

This new system is suitable for structural as well as "soft" containment of the cold or warm aisle in data centres. The basic structure consists of aluminium profiles that can be connected to ...

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

The freestanding construction with wall panels, roof panels and sliding doors, offers corporate and commercial data centers a cost-efficient "pay-as-you-grow" solution in order to create energy ...

Hot and cold air containment systems designed to maximize cooling predictability, capacity, and efficiency at the rack, row or room level.

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