

## Lebanon installs cold aisle desktop systems



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Cool Shield™ products provide customers with versatile, turnkey aisle containment systems for new or existing critical spaces. Our offerings range from a single row in a server room to entire data center ...



We provide the best solution to eliminate hot and cold air from mixing between aisles regardless of rack configuration and other design challenges. Whether it's live environment or new construction, ...



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.



Sliding Doors offer data centers aisle-end containment in just minutes and without the need for contract labor. The one-tool design allows for quick and easy installation, removal, and re-installation with ...



This solution caps cold air at the tops of cabinets and across the aisles, and directs it onto densely populated racks using doors installed at the end of the row.



Effective aisle containment is critical to maintaining peak data center cooling efficiency. By creating a physical barrier between cold supply air and hot exhaust air, containment solutions prevent airflow ...



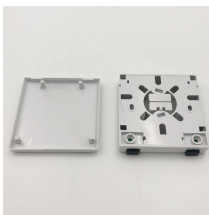
As an addition to a conventional precision cooling system, cold aisle containment consistently separates cold and warm areas without requiring structural changes to the data center.



Hot aisle/cold aisle layout makes sense for the vast majority of new data centers or data center expansions. However, retrofitting an existing data center with a new layout may require downtime ...



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 ...



Whether ceiling hung or integrated with aisle structure, our containment solutions are manufactured on our dedicated lines for quality, accountability, and fast lead-times.

## Contact Us

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

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