

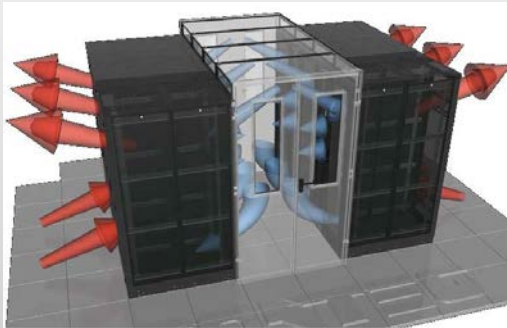
Contained Aisle (Cold air/Hot air)

Cold/Hot Corridor increases the potential life span of the data center, enabling higher density computing. It insulates the cold air aisle from the hot air aisle and it saves energy. The Cold/Hot Corridor effectively improves the efficiency of the air conditioning blown into the IT racks (cold corridor), which means immediate savings in the operational costs of any data center.

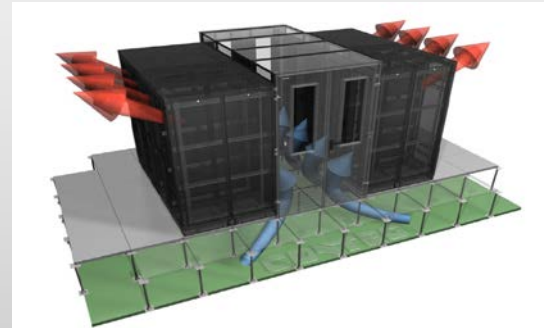
Flexible, easy to install, cold aisle insulation with very quick ROI.

Advantages

- Separates cold supply and hot exhaust air
- Prevents recirculation of hot air to eliminate hot spots
- Fully modular system
- can be equipped with optional door openers/closers
- can be integrated with access control system.



Contained cold aisle (without raised floor)



Contained cold aisle (with raised floor)



Contained aisle



Modular contained aisle



Modular Contained aisle with different Cabinet heights

The products are manufactured in Europe and compliant to ISO 9001 and ISO 14001 standards