



European Server Rack Low Temperature Type

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The ColdLogik(TM) water cooled server rack solution allows cooling water temperatures to rise from the traditional 6°C to between 14°C and 21°C; ...

Our server racks are compatible with all leading OEM servers and equipment, such as Dell, HP and IBM. Open frame racks allow for more airflow and space while enclosed racks enhance security.

Higher data transfer speeds, low latency, and constant availability require more computing power, which in turn means higher power densities per rack. For your unique performance requirements to be ...

Modular, in-row cabinet design uses chilled water to efficiently cool your components, lower overall energy costs and lengthen the lifespan of your ...

Radiant Heaters for Precise Temperature Control Prevent low temperatures or high humidity in your cabinets. These radiant heaters provide flexible power ranging from 10 to 150 watts.

Learn proven best practices for cooling server racks to prevent overheating, protect IT hardware, and keep your data center running efficiently.

Google's datacenter best practices recommends 80 degrees: Raising the cold aisle temperature will reduce facility energy use. Don't try to run your cold aisle at ...

Get the most out of your server room storage with our server racks and accessories. Our range offers a stable and durable platform for your valuable network and AV equipment.

Explore server rack cooling solutions for your data center or server room. Options include in-row and in-rack cooling, air conditioning, and enclosures.



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FS provides a portfolio of server racks & cabinets that cater for your needs with a secure and complete infrastructure solution.

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